

# Content

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## **NAAC Criteria-1**

**AQAR 2017-18**

### **List of Supporting Documents**

<b>Item No.</b>	<b>Content</b>
<b>1.1.1</b>	<b>Institution has the mechanism for well-planned curriculum delivery and documentation.</b>

# SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE



Official Publication of Sant Gadge Baba Amravati University

PART-TWO

(असाधारण)

शुक्रवार, दिनांक २२ डिसेंबर, २०१७

अधिसूचना

क्रमांक : १५८/२०१७

दिनांक: २२/१२/२०१७

विषय : शैक्षणिक नियामिका .... शैक्षणिक वर्ष २०१८-२०१९

Subject: Academic Calendar.... 2018-2019

सर्व संबंधितांच्या माहिती करीता अधिसूचित करण्यात येते की, शैक्षणिक वर्ष २०१८-२०१९ ची शैक्षणिक नियामिका खालील प्रमाणे राहिल.

It is notified for all concerned that, the Academic Calendar for the Academic Session 2018-2019 shall be as under:

तक्ता -१  
(Table-1)

अ. क्र. (S.N)	कृती/कार्यक्रम (Activity)	प्रारंभ (Commencement)	समाप्ती (Cessation)	एकूण दिवस (Total Days)
१.	शैक्षणिक सत्र (प्रथम सत्र) (First Session)	गुरुवार, दि. १४ जून, २०१८ Thursday, 14 June, 2018	शनिवार, दि. ३ नोव्हेंबर, २०१८ Saturday, 3 November, 2018	११५
२.	प्रवेश प्रक्रीया * (Admission Process)	गुरुवार, दि. १४ जून, २०१८ Thursday, 14 June, 2018	शनिवार, दि. २३ जून, २०१८ Saturday, 23 June, 2018	०८
३.	शैक्षणिक दिवस (प्रथम सत्र) Teaching Days (First Session)	सोमवार, दि. २५ जून, २०१८ Monday, 25 June, 2018	शनिवार, दि. १३ ऑक्टोबर, २०१८ Saturday, 13 October, 2018	९०
४.	हिवाळी परीक्षांची तयारी (Preparation of Winter Examination)	सोमवार, दि. १५ ऑक्टोबर, २०१८ Monday, 15 October, 2018	शनिवार, दि. २० ऑक्टोबर, २०१८ Saturday, 20 October, 2018	०५
५.	महाविद्यालयीन/ विद्यापीठीय परीक्षा (College/University Examinations)	सोमवार, दि. २२ ऑक्टोबर, २०१८ Monday, 22 October, 2018	शनिवार, दि. २४ नोव्हेंबर, २०१८ Saturday, 24 November, 2018	२६
६.	प्रथम सत्र अवकाश (First Term Vacation)	सोमवार, दि. ५ नोव्हेंबर, २०१८ Monday, 5 November, 2018	शनिवार, दि. २४ नोव्हेंबर, २०१८ Saturday, 24 November, 2018	१८
७.	शैक्षणिक सत्र (द्वितीय सत्र) (Second Session)	सोमवार, दि. २६ नोव्हेंबर, २०१८ Monday, 26 November, 2018	शनिवार, दि. २७ एप्रिल, २०१९ Saturday, 27 April, 2019	११८
८.	अशैक्षणिक दिवस (सांस्कृतिक, क्रिडा, रा.से.यो. इत्यादी करीता) (Non Instructional Days for Recreation/ Extra Curricular / Sports etc.)	सोमवार, दि. २६ नोव्हेंबर, २०१८ Monday, 26 November, 2018	शनिवार, दि. ८ डिसेंबर, २०१८ Saturday, 8 December, 2018	१२

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९.	शैक्षणिक दिवस (द्वितीय सत्र) Teaching Days (Second Session)	सोमवार, दि. १० डिसेंबर, २०१८ Monday, 10 December, 2018	शनिवार, दि. ३० मार्च, २०१९ Saturday, 30 March, 2019	९१
१०.	उन्हाळी परीक्षांची तयारी (Preparation for Summer Examination)	सोमवार, दि. १ एप्रिल, २०१९ Monday, 1 April, 2019	शनिवार, दि. ६ एप्रिल, २०१९ Saturday, 6 April, 2019	०६ 06
११.	महाविद्यालयीन/ विद्यापीठीय उन्हाळी- २०१९ परीक्षा (College/University Summer Examination)	सोमवार, दि. ८ एप्रिल, २०१९ Monday, 8 April, 2019	शनिवार, दि. ११ मे, २०१९ Saturday, 11 May, 2019	२६ 26
१२.	द्वितीय सत्र अवकाश (Second Term Vacation).	सोमवार, दि. २९ एप्रिल, २०१९ Monday, 29 April, 2019	शनिवार, दि. ८ जून, २०१९ Saturday, 8 June, 2019	३५ 35

\* प्रथम सत्र प्रारंभ होण्यापूर्वी अवकाश कालावधीत प्रवेश प्रक्रिया सुरु करण्यात यावी.

(\* Admission Process may be started prior to commencement of First Session in vacations.)

विद्यापीठाचे शैक्षणिक विभाग/विद्यापीठाद्वारे संचालित महाविद्यालये/विद्यापीठाशी संलग्नित महाविद्यालयातील शिक्षक व शैक्षणिक कर्मचाऱ्यांना वरील तक्ता-१ मध्ये दर्शविल्याप्रमाणे प्रथम सत्र अवकाश, द्वितीय सत्र अवकाश व्यतिरिक्त खालील तक्ता-२ मध्ये दर्शविलेल्या सार्वजनिक सुट्या राहतील.

(The University Teaching Departments/ University Conducted Colleges/ Affiliated Colleges of Sant Gadge Baba Amravati University shall have first session vacation, second session vacation as mentioned in Table-1 along with public holidays as given in Table-2.)

**तक्ता - २  
(Table - 2)**

अ. क्र. (Sr.No.)	सण/सुट्या (Festivals/Holidays)	दिवस व दिनांक (Day & Date)
१.	रमजान ईद (ईद-उल फितर)(शव्वल-१) Ramzan Id(Id-UI-Fitr)(Shawal-1)	शनिवार, दि. १६ जून, २०१८ Saturday, 16 <sup>th</sup> June, 2018
२.	स्वातंत्र्य दिन Independence Day	बुधवार, दि. १५ ऑगस्ट, २०१८ Wednesday, 15 <sup>th</sup> August, 2018
३.	पारशी नववर्ष दिन (शहेनशाही) Parsi New Year (Shahenslahi)	शुक्रवार, दि. १७ ऑगस्ट, २०१८ Friday, 17 <sup>th</sup> August, 2018
४.	बकरी ईद (ईद-उल-झुआ) Bakri Id (Id-UI-Zuha)	बुधवार, दि. २२ ऑगस्ट, २०१८ Wednesday, 22 <sup>nd</sup> August, 2018
५.	गणेश चतुर्थी Ganesh Chaturthi	गुरुवार, दि. १३ सप्टेंबर, २०१८ Thursday, 13 <sup>th</sup> September, 2018
६.	मोहरम Moharum	गुरुवार, दि. २० सप्टेंबर, २०१८ Thursday, 20 <sup>th</sup> September, 2018
७.	महात्मा गांधी जयंती Mahatma Gandhi Jayanti	मंगळवार, दि. २ ऑक्टोबर, २०१८ Tuesday, 2 <sup>nd</sup> October, 2018
८.	दसरा Dasara	गुरुवार, दि. १८ ऑक्टोबर, २०१८ Thursday, 18 <sup>th</sup> October, 2018
९.	ख्रिस्तमस Christmas	मंगळवार, दि. २५ डिसेंबर, २०१८ Tuesday, 25 <sup>th</sup> December, 2018
१०.	प्रजासत्ताक दिन Republic Day	शनिवार, दि. २६ जानेवारी, २०१९ Saturday, 26 <sup>th</sup> January, 2019
११.	छत्रपती शिवाजी महाराज जयंती Chhatrapati Shivaji Maharaj Jayanti	मंगळवार, दि. १९ फेब्रुवारी, २०१९ Tuesday, 19 <sup>th</sup> February, 2019
१२.	महाशिवरात्री Mahashivratri	सोमवार, दि. ४ मार्च, २०१९ Monday, 4 <sup>th</sup> March, 2019
१३.	होळी (दुसरा दिवस) Holi (Second Day)	गुरुवार, दि. २१ मार्च, २०१९ Thursday, 21 <sup>st</sup> March, 2019

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१४.	महावीर जयंती Mahavir Jayanti	बुधवार, दि. १७ एप्रिल, २०१९ Wednesday, 17 <sup>th</sup> April, 2019
१५.	अक्षय्यतृतीया Akshayya Trutiya	गुरुवार, दि. १८ एप्रिल, २०१९ Thursday, 18 <sup>th</sup> April, 2019
१६.	गुड फ्रायडे Good Friday	शुक्रवार, दि. १९ एप्रिल, २०१९ Friday, 19 <sup>th</sup> April, 2019

खालील सुट्ट्या रविारी येत आहेत.

१. डॉ. बाबासाहेब आंबेडकर जयंती - दि. १४ एप्रिल, २०१९
२. बुद्ध पौर्णिमा - दि. १९ मे, २०१९

Following Holidays fall on Sunday.

1. Dr. Babasaheb Ambedkar Jayanti - 14<sup>th</sup> April, 2019
2. Buddha Pournima - 19<sup>th</sup> May, 2019

- (१) ही शैक्षणिक नियामिका विद्यापीठाचे शैक्षणिक विभाग/ विद्यापीठाद्वारे संचालित महाविद्यालये/ विद्यापीठाशी संलग्नित महाविद्यालये ( व्यावसायिक महाविद्यालयासहीत) यांना लागू राहिल.

(This Academic Calendar shall be applicable to all University Teaching Departments/ University Conducted Colleges/Affiliated Colleges (including Professional Colleges) of Sant Gadge Baba Amravati University.)

- (२) शैक्षणिक वर्ष २०१८-२०१९ मध्ये अध्यापन कार्य एकूण किती दिवस करण्यात आले या संबंधीची माहिती विद्यापीठ शैक्षणिक विभाग प्रमुखांनी/विद्यापीठाद्वारे संचालित महाविद्यालयाच्या प्राचार्यांनी व संलग्नित महाविद्यालयांच्या प्राचार्यांनी शैक्षणिक वर्षाच्या अखेरीस विद्यापीठास कळवावी.

(At the end of Academic Session the Heads of the Teaching Departments of the University / Principals of Conducted Colleges and Affiliated Colleges shall communicate to the University total teaching days during the Academic Session 2018-2019).

- (३) विद्यापीठाच्या शैक्षणिक विभागातील / विद्यापीठाशी संलग्नित महाविद्यालयातील शिक्षक व शैक्षणिक कर्मचाऱ्यांना तक्त्या-२ मध्ये दर्शविण्यात आलेल्या सुट्ट्यांव्यतिरिक्त राज्य शासनाने जाहीर केलेल्या इतर सुट्ट्या अथवा शिस्तहाशिक्यांनी जाहीर केलेल्या सुट्ट्या उपभोगता येणार नाहीत. तथापि, यासंदर्भात अनुपेक्षित निर्णय घेण्याचे अधिकार कुलगुरुंना राहतील.

(The Teaching Departments of the University/ University Conducted Colleges/ Affiliated Colleges of the University shall have holidays as per Table-2 and shall not have the holidays declared by the State Government or the District Collector. However, the Vice-Chancellor shall have the power to take decision in this regard.)

- (४) परीक्षा कालावधी कमी करण्यात यावा. ज्यामुळे मुल्यांकनाला पुरेसा वेळ देता येईल व निकाल वेळेवर जाहीर करता येतील, तथा प्रवेश प्रक्रियेला गती देवून प्रवेश वेळेत पूर्ण करता येतील. जेणेकरून विद्यार्थी महाविद्यालय/ विद्यापीठ परिसरात शैक्षणिक कार्यासाठी नियोजित कार्यक्रमानुसार उपस्थित राहू शकेल. याकरीता परीक्षा विभागाने परीक्षेकरीता निर्धारित केलेल्या कालावधीचे कटाक्षाने पालन करावे.

(Span of Examination be curtailed to have enough time for evaluation and the publication of results in time so that the admission process could be speed up and completed in time, to have students presence in the campus for teaching as per schedule. For this, the time span allotted for examinations shall be strictly followed by Examination Section.)

- (५) अभियांत्रिकी अभ्यासक्रमाच्या प्रथम सत्राचे प्रवेश तंत्रशिक्षण संचालनालय, मुंबई द्वारे निश्चित होत असल्यामुळे प्रवेश प्रक्रियेचा कालावधी काही आठवड्यांनी लांबत असल्यामुळे प्रत्यक्षात शैक्षणिक कार्य विलंबाने सुरु होते हे लक्षात घेता, ९० शैक्षणिक दिवस पूर्ण होईपर्यंत प्रथम सत्र सुरु ठेवावे. करीता महाविद्यालय तथा विद्यापीठाचे परीक्षा व मुल्यांकन विभाग अवकाश व परीक्षेचा कालावधी यामध्ये समायोजन घडून आणतील. तसेच या संदर्भातील बदल महाविद्यालय विद्यापीठाला कळवतील.

(The admissions of the First Semester of Engineering Courses are governed by D.T.E., Mumbai and take couple of weeks for completion of admission process which results in late commencement of actual teaching. Hence, it is recommended to extend 1st Session to observe 90 teaching days. Vacation and Examination will be adjusted accordingly by the College, Examination & Evaluation Section of the University. Accordingly, the change should be brought to the notice of the University.)

स्वा/-

(डॉ. अजय प्रदेशमुख)

कुलसचिव,

संत गाडगे बाबा अमरावती विद्यापीठ

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**P. R. POTE PATIL EDU. & WELF. TRUST'S, GROUP OF INSTITUTES, COLLEGE OF ENGINEERING & MANAGEMENT, AMRAVATI**  
**ACADEMIC CALENDER 2018-19**  
**JUNE - 2018 TO MAY 2019**

DATE	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19
1		Sunday										Mahatashtra Day
2				Sunday	M. Gandhi Jayanti		Sunday					
3	Sunday					Sunday			Sunday	Sunday		
4									Unit Test-1	Mahashivratri		
5			Sunday	Teachers Day					Unit Test-1	Unit Test-2		Sunday
6								Sunday	Unit Test-1	Unit Test-2		
7						Diwali Vacation				Unit Test-2	Sunday	
8		Sunday			Sunday		Sunday					
9									Sunday			
10	Sunday					Sunday						
11	First Session Start											
12			Sunday									Sunday
13			Unit Test-1	Ganesh Chaturthi	End of Semester			Sunday				
14			Unit Test-1	Rushi panchami	Sunday	Diwali Vacation					Sunday	Ambedkar Jayanti
15		Sunday	Independence Day		Unit Test-3							
16	Ramzan Eid		Unit Test-1		Unit Test-3		Sunday					
17	Sunday		Patefi		Unit Test-3				Sunday	Sunday	Mahavir Jayanti	
18					Dashera						Akshay Trutiya	
19			Sunday						Shivaji Maharaj Jayanti			Sunday
20	Short term training program			Moharam							Good Friday	Buddha Purnima
21				Unit Test-2	Sunday							
22		Sunday	Bakr Eid	Unit Test-2						Holi, 2nd day	Sunday	
23				Sunday			Sunday					
24	Sunday			Unit Test-2				Annual Gathering (Unmesh 2019)	Sunday	Sunday		
25	Start of Higher classes (Odd Sem)					Sunday	X-Mas					
26			Sunday			Second Session Start of Even Sem.		Republic Day				Sunday
27								Sunday				
28					Sunday						Sunday	
29		Sunday										
30							Sunday			End of Even Semester		
31										Sunday		

Total Working Days Odd Semester - 90 days

Total Working Days Even Semester - 79 days

Principal  
**P. R. Pote (Patil)**  
 College of Engineering & Management  
 Amravati.










**P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions College of Engg. and Management**

Nov	DAY		Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	wed	thu	fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	sun	Mon	Tue	wed	Thu	Fri			
	Dt.																																		
ACTIVITIES	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30					
					DIWALI	DIWALI	DIWALI	DIWALI	DIWALI	DIWALI		PD	CT and PS	CT and PS	CT and PS	CT and PS	CT and PS							DM											

Total Working Days: 144

No. of working days = 20

- PM - Principal Meeting
- IV - Industrial Visit
- GL - Guest Lecture
- PD-Project(Mini) Demo
- DM - Departmental Meeting
- WS-Workshop
- PS - Practical Submission
- TQ - Technical Quiz
- CT - Common Test
- MM-Management Meeting

  
 (Prof. P.R. Pote (Patil))  
 Head Of The Department

  
 P (Sign) )  
 Prof. P.R. Pote (Patil)  
 Head of the Department  
 Amravati



P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions College of Engg. and Management

- PM - Principal Meeting
- IV - Industrial Visit
- GL - Guest Lecture
- PD-Project(Mini) Demo
- DM - Departmental Meeting
- WS-Workshop
- PS - Practical Submission
- TQ - Technical Quiz
- CT - Common Test
- MM-Management Meeting

Total Working Days:

  
 Prof. \_\_\_\_\_ )  
 Head Of The Department

Lecturer / A.P.  
 P.R. Pote (Patil) Education & Welfare Trust's  
 Group of Institutions College of Engg. & Management  
 Kothera Road, Annavadi

  
 Prof. \_\_\_\_\_ )  
 Principal  
 College of Engg. & Management  
 Annavadi







P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions College of Engg. and Management, Amravati

April		May	
DAY	Dt.	DAY	Dt.
Mon	1	Wed	1
Tue	2	Thu	2
Wed	3	Fri	3
Thu	4	Sat	4
Fri	5	Sun	5
Sat	6	Mon	6
Sun	7	Tue	7
Mon	8	Wed	8
Tue	9	Thu	9
Wed	10	Fri	10
Thu	11	Sat	11
Fri	12	Sun	12
Sat	13	Mon	13
Sun	14	Tue	14
Mon	15	Wed	15
Tue	16	Thu	16
Wed	17	Fri	17
Thu	18	Sat	18
Fri	19	Sun	19
Sat	20	Mon	20
Sun	21	Tue	21
Mon	22	Wed	22
Tue	23	Thu	23
Wed	24	Fri	24
Thu	25	Sat	25
Fri	26	Sun	26
Sat	27	Mon	27
Sun	28	Tue	28
Mon	29	Wed	29
Tue	30	Thu	30
Wed	31	Fri	31

Theory Examination Starts from ---April-2019

Total number of working Days: -123 up to 30<sup>th</sup> April

  
 (Prof. R. D. Ghongade)  
 Head of the Department

  
 (Dr. S. D. Wakde)  
 Principal

No. of working days = 24



**P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions**  
**College of Engg. and Management, Amravati**  
**First Year Engineering Department**  
**MASTER TIME TABLE 2018-2019**

Semester : I (ODD)

GROUP "B"

W.E.F. 01/08/2018

Day	Room No.	Time Sec	11:00-12:00	12:00-1:00	1:30-2:30	2:30-3:30	3:40-4:40	4:40-5:40
MONDAY	D		CHE-YKV	Tutorial CHE/M2	<b>Workshop</b>		M2-GBM	CP-SVD
	E		EE-RVA	M2-SSK	CHE-MGK	CP-SRG	Tutorial CP/EE	Counseling/ Library
	F		M2-JLP	CP-SVD	EE-PDD	CHE-HRD	CHE-NAK/CP-AVD/EE-PDD	
	G		CHE-NAK	CP-AVD	CHE-NAK/CP-AVD/EE-SAJ		EE-SAJ	M2-JSW
TUESDAY	D		EE-RVA	CP-SVD	CHE-YKV	M2-GBM	CHE-YKV/CP-SRG/EE-PDD	
	E		CHE-MGK	M2-SSK	EE-RVA	Tutorial EE/CP	<b>Workshop</b>	
	F		EE-PDD/CHE-NAK/CP-AVD		EE-PDD	M2-JLP	CHE-HRD	Tutorial CP/EE
	G		EE-SAJ	M2-JSW	CP-AVD/EE-SAJ/CHE-NAK		Tutorial CHE/M2	Counseling/ Library
WEDNESDAY	D		CP-SVD	Tutorial EE/CP	Tutorial M2/CHE	M2-GBM	EE-PDD/CHE-YKV/CP-SRG	
	E		CHE-YKV/CP-SRG/EE-SAJ		CP-SRG	CHE-MGK	M2-SSK	Tutorial M2/CHE
	F		Tutorial CHE/M2	EE-PDD	CP-SVD	CP-SVD	M2-JLP	CHE-HRD
	G		M2-JSW	CHE-NAK	EE-SAJ/CHE-NAK/CP-AVD		CP-AVD	Tutorial CP/EE
THURSDAY	D		M2-GBM	CHE-YKV	CP-SRG/EE-PDD/CHE-YKV		EE-RVA	EE-RVA
	E		CHE-MGK		EE-RVA	M2-SSK	EE-SAJ/CHE-YKV/CP-SRG	
	F		CHE-HRD	M2-JLP	<b>Workshop</b>		Tutorial EE/CP	Counseling/ Library
	G		<b>Workshop</b>		M2-JSW	Tutorial M2/CHE	CHE-NAK	CP-AVD
FRIDAY	D		EE-RVA	Tutorial CP/EE	CP-SVD	M2-GBM	CHE-YKV	Counseling/ Library
	E		M2-SSK	CP-SRG	CP-SRG/EE-SAJ/CHE-MGK		Tutorial CHE/M2	EE-RVA
	F		CP-SVD	EE-PDD	M2-JLP	Tutorial M2/CHE	CP-AVD/EE-PDD/CHE-HRD	
	G		CHE-NAK	Tutorial EE/CP	CP-AVD		EE-SAJ	M2-JSW
SATURDAY	D		EE-RVA	M2-GBM	11:00 - 12:00	12:00 - 01:00		
	E		CP-SRG		CHE-YKV	CP-SVD		
	F		EE-PDD	M2-JLP	EE-RVA	M2-SSK		
	G		EE-SAJ		CP-SVD	CHE-HRD		
					CHE-NAK	M2-JSW		

*[Signature]*  
 Prof. Y.K. Vyawahare  
 Time Table I/C

*[Signature]*  
 Prof. P.R. Wadnerkar  
 Head of the Department

*[Signature]*  
 Dr. S.D. Wakde  
 Principal

**P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions  
College of Engg. and Management, Amravati**

**First Year Engineering Department**


**MASTER TIME TABLE 2018-2019**


Semester : II (EVEN)


GROUP "B"

W.E.F. 07/01/2019

Day	Room No.	Time	11:00-12:00	12:00-1:00	1:30-2:30	2:30-3:30	3:40-4:35	4:35-5:30
MONDAY	A	Sec	M2-SSN	Tutorial M2/CHE	EE-SAJ	CHE-YKV	CP-SRG	EE-SAJ
	B		EE-PDD	M2-SAB	Tutorial CP/EE	CHE-NAK	CP-AVD/EE-PDD/CHE-YKV	
	C		CP-SRG	Tutorial EE/CP	EE-RVA/CHE-HRD/CP-SRG		CHE-NAK	M2-SAK
TUESDAY	A		EE-SAJ	CP-SRG	Tutorial CHE/M2	M2-SSN	CP-AVD/EE-SAJ/CHE-YKV	
	B		CHE-NAK	CP-AVD	CHE-HRD/CP-AVD/EE-PDD		M2-SAB	EE-PDD
	C		M2-SAK	Tutorial M2/CHE	CHE-NAK	CP-SRG	EE-RVA	Counseling/ Library
WEDNESDAY	A		CP-SRG	CHE-YKV	EE-SAJ	M2-SSN	EE-SAJ/CHE-YKV/CP-AVD	
	B		M2-SAB	Tutorial M2/CHE	EE-PDD	CP-AVD	CHE-NAK	Counseling/ Library
	C		Tutorial CHE/M2	M2-SAK	CHE-HRD/CP-SRG/EE-RVA		CP-SRG	EE-RVA
THURSDAY	A		EE-SAJ	Tutorial CP/EE	M2-SSN	CHE-YKV	CHE-YKV/CP-AVD/EE-SAJ	
	B		CP-AVD	Tutorial EE/CP	<b>Workshop</b>		CHE-NAK	M2-SAB
	C		EE-RVA	CHE-NAK	CP-SRG/EE-RVA/CHE-HRD		M2-SAK	CP-SRG
FRIDAY	A		CHE-YKV	Tutorial EE/CP	M2-SSN	CP-SRG	<b>Workshop</b>	
	B		M2-SAB	Tutorial CHE/M2	EE-PDD	CP-AVD	EE-PDD/CHE-YKV/CP-AVD	
	C		Tutorial CP/EE	EE-RVA	<b>Workshop</b>		M2-SAK	CHE-NAK
SATURDAY	A		M2-SSN	CHE-YKV	11:00 - 12:00	12:00 - 01:00		
	B		EE-PDD	CHE-NAK	CP-SRG	Counseling/ Library		
	C		EE-RVA	CP-SRG	CP-AVD	M2-SAB		
					M2-SAK	CHE-NAK		

  
Prof. Y.K. Vyawahare  
Time Table I/C

  
Prof. P.R. Wadherkar  
Head of the Department

  
Dr. S.D. Wakde  
Principal

Format No: PRPCEM/Acad/4.1

**P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions College of  
Engg. and Management, Amravati  
DEPARTMENT OF MCA**

MASTER TIME TABLE, Winter – 2018

Semester: Odd (I,III,V)

WEF:-1/8/2018

Day	Time Div	11.00-12.00	12.00-1.00 pm		1.30-2.30 pm	2.30-3.30pm		3.45-4.45pm	4.45-5.45pm
Mon	I Year	CPP(PST)	POM(SMJ)	LUNCH BREAK 1.00-1.30 PM	CSK(JB)			CO( DCD)	TECHNICALS (ASB)
	II Year	FSDP(SRK)	OS(CAD)		OS-B1(CAD)+ COOT-B2(BAP)			COOT(BAP)	TECHNICALS (SMJ)
	III Year	SAS(RVM)	DWM(ASB)		MIS(PST)	SPM(SMJ)	PROJECT (B1+B2)		
Tue	I Year	CPP(PST)	CSK(JB)		COSM(BAP)	COSM(BAP)	CPP(PST)		
	II Year	JAVA(ASB)	CN(RVM)		JAVA-B1(ASB) + FSDP-B2(SRK)		OS(CAD)	TECHNICALS (SRK)	
	III Year	AI(SRK)	SPM(SMJ)		MIS(PST)	TECHNICALS (CAD)	SAS-B1(RVM)+SPM-B2(SMJ)		
Wed	I Year	CO(DCD)	POM(SMJ)		CSK(JB)	TECHNICALS (RVM)	CLAB(ASB+RVM)		
	II Year	OS(CAD)	JAVA(ASB)		COOT-B1(BAP)+OS-B2(CAD)		COOT(BAP)	TECHNICALS (CAD)	
	III Year	SAS(RVM)	AI(SRK)		DWM(ASB)	TECHNICALS (KADU)	SPM-B1(SMJ)+AI-B2(SRK)		
Thu	I Year	CPP(PST)	CO(DCD)		POM(SMJ)	COSM(BAP)	CLAB(PST+SMJ)		
	II Year	COOT(BAP)	FSDP(SRK)	OS-B1(CAD)+JAVA-B2(ASB)		JAVA (ASB)	CN(RVM)		
	III Year	SPM(SMJ)	TECHNICALS (BHATTAD)	MIS(PST)	AI(SRK)	PROJECT(B1+B2)			
Fri	I Year	CSK(JB)	POM(SMJ)	CPP(PST)	TECHNICALS (PST)	COSM(DCD)			
	II Year	FSDP(SRK)	CN(RVM)	FSDP-B1(SRK)+OS-B2(CAD)		JAVA(ASB)	COOT(BAP)		
	III Year	MIS(PST)	DWM(ASB)	SAS(RVM)	SPM(SMJ)	AI-B1(SRK)+SAS-B2(RVM)			
Day / Time	C/S	8.30-9.30am	9.30-10.30am	Lunch break (10.30-11.00am)	11.00-12.00am	12.00-1.00pm			
Sat	I Year	COSM(BAP)	CO( DCD)		CSK(JB)	LIBRARY/ COUNSELING			
	II Year	CN(RVM)	OS(CAD)		FSDP(SRK)	LIBRARY			
	III Year	DWM(ASB)	AI(SRK)		SAS(RVM)	LIBRARY			

### First Year

Theory		Practicals		
Subject	Staff Name	Subject (Bt)	Name of Faculty	Lab
(1MCA1)Computer Organization	Prof D. C. Dhanwani (DCD)	(1MCA2)Problem solving using CPP	Prof P. S Thombare (PST)	Web Tech Lab
(1MCA2)Problem solving using CPP	Prof P. S Thombare (PST)	(1MCA3)Computer Oriented Statistical	Prof D. C. Dhanwani (DCD)	Web Tech Lab
(1MCA3)Computer Oriented Statistical Methods)	Ms B. A. Purwar (BAP)	(1MCA5)Communication Skills	Ms J. Budhwani (JB)	Web Tech Lab
(1MCA4)Principles of Management	Prof S. M. Jadhav (SMJ)	(1MCA6)C-Lab	PST,SMJ,ASB,RVM	Web Tech Lab
(1MCA5)Communication Skills	Ms J. Budhwani (JB)			

### Second Year

Theory		Practicals		
Subject	Staff Name	Subject (Bt)	Name of Faculty	Lab
3MCA1-Operating System (OS)	Dr C A Dhawale (CAD)	3MCA6-Operating System (A1+A2)	Dr C A Dhawale (CAD)	Computer Centre
3MCA2- File Structure & Data	Prof S. R. Kale	3MCA7- File Structure & Data	Prof S. R. Kale	Computer Centre
3MCA3- Java Programming (JP)	Prof A. S. Bhande (ASB)	3MCA8-Java Programming	Prof A. S. Bhande (ASB)	Computer Centre
3MCA4-Computer Networks (CN)	Prof R V Mahule (RVM)	3MCA9- Computer Oriented Optimization	Ms Bhagyashree Purwar	Computer Centre
3MCA5- Computer Oriented Optimization	Ms Bhagyashree Purwar			

### Third Year

Theory		Practicals		
Subject	Staff Name	Subject (Bt)	Name of Faculty	Lab
5MCA1-Artificial Intelligence	Prof S. R. Kale (SRK)	5MCA1-Artificial Intelligence	Prof P S Thombare (PST)	Computer Centre
5MCA2-Software Project Management	Prof S M Jadhav (SMJ)	5MCA2-Software Project Management	Prof S M Jadhav (SMJ)	Computer Centre
5MCA3-System Administration & Security	Prof R V Mahule (RVM)	5MCA3-System Administration & Security	Prof R V Mahule (RVM)	Computer Centre
5MCA4-Management Information System	Prof P S Thombare (PST)	5MCA6- Project	(CAD,PST, SMJ, ASB, RVM,SRK)	Computer Centre
5MCA5-Data Mining & Warehousing	Prof A S Bhande (ASB)			

**P. R. Pote (Patil) Education & Welfare Trust's Group of Institution,**  
**College of Engineering & Management**  
**Department of MCA**

**Master Time Table - Summer - 19**

Semester: SYMCA -IV, FYMCA-II

W.E.F. 07-01-19

Day / Time	Class	11.00-12.00am	12.00-1.00pm	1.00-1.30 pm R E C E S S	1.30-2.30pm	2.30-3.30 pm	3.30-3.45 pm R E C E S S	3.45-4.45pm	4.45-5.45pm
Monday	SYMCA	ECOM (SMJ)	DBMS (ASB)		MT (RVM)	Technical T&P (LSB)		DBMS(B1-LAB1-ASB) + ECOM(B2-LAB1-SMJ)	
	FYMCA	BS (PST)	DS (RVM)		DC (ASB)			DS(B1-LAB1- RVM)	
Tuesday	SYMCA	MT (RVM)	ECOM (SMJ)		CG (CAD)	CSC (PST)		CSC(B1-LAB1-PST) + MT(B2-LAB2-RVM)	
	FYMCA	DC (ASB)	BS (PST)		DS (RVM)	SAD(SMJ)		OOP(B2-LAB1 - ASB)	
Wednesday	SYMCA	CG (CAD)	MT (RVM)		CSC (PST)	ECOM (SMJ)		Technical T&P (YDK)	SEMINAR(B1,B2)- All staff
	FYMCA	BS (PST)	SAD(SMJ)		DS (RVM)	OOP( SVV )		Technical (CAD)	
Thursday	SYMCA	DBMS (ASB)	CSC (PST)		ECOM (SMJ)	Technical T&P (LSB)		DBMS(B2-LAB1-ASB) + ECOM(B1-LAB2-SMJ)	
	FYMCA	SAD (SMJ)	OOP( SVV )		BS (PST)			PROJECT(B2-LAB1-allstaff)	
Friday	SYMCA	CSC (PST)	Group Discussion (SVS)		DBMS (ASB)	CG (CAD)		CSC(B2-LAB1-PST) + MT(B1-LAB1-RVM)	
	FYMCA	DC(ASB)			SAD(SMJ)	OOP( SVV )		SAD(B2-LAB1 - SMJ)	
Saturday		8.30-9.30 am	9.30-10.30 am	10.30 - 11.00am	11.00-12.00 pm	12.00-1.00pm		1.00-2.00pm	
	SYMCA	MT (RVM)	CG (CAD)		DBMS (ASB)	Technical (CAD)		COUNSELLING / Library	-----

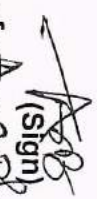
Sa	FYMCA	DC (ASB)	OOP (SVV)	receives	DS (RVM)	1000000 (SVV)	COUNSELLING/ Library	-----
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SYMCA				THEORY			
Subject	Name of Staff	Lab	Subject	Name of Staff	Lab	Subject	Name of Staff
DBMS	Prof Aparna Bhande		DS	Prof Rachan Mahule		DS	Prof Rachan Mahule
CSC	Prof Prashant Thombare		OOP	Ms Sonali Vidhani		OOP	Ms Sonali Vidhani
MT	Prof Rachan Mahule		DC	Prof Aparna Bhande		DC	Prof Aparna Bhande
ECOM	Prof Sandeep Jadhav		SAD	Prof Sandeep Jadhav		SAD	Prof Sandeep Jadhav
CG	Dr Chitra Dhawale		BS	Prof Prashant Thombare		BS	Prof Prashant Thombare

SYMCA				PRACTICALS				FYMCA			
Subject	Name of Staff	Lab	Subject	Name of Staff	Lab	Subject	Name of Staff	Lab	Subject	Name of Staff	Lab
DBMS - B1,B2	Prof A S Bhande	WebTech Lab	DS - B1, B2	Prof R V Mahule	Computer C	DS	Prof R V Mahule	Computer C	DS	Prof R V Mahule	Computer C
CSC - B1,B2	Prof P Thombare	WebTech Lab	OOP - B1,B2	Prof A S Bhande	Computer C	OOP	Prof A S Bhande	Computer C	OOP	Prof A S Bhande	Computer C
MT - B1,B2	Prof Rachan Mahule	WebTech Lab	SAD	Prof S M Jadhav	Computer C	SAD	Prof S M Jadhav	Computer C	SAD	Prof S M Jadhav	Computer C
ECOM - B1,B2	Prof Sandeep Jadhav	WebTech Lab	Project	All Staff	Computer C	Project	All Staff	Computer C	Project	All Staff	Computer C
Seminar B1,B2	All staff	WebTech Lab									

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(Prof.  (Sign)  
Time Table I/C

(Prof.  (Sign)  
Head of the Department

(Prof.  (Sign)  
Principal

**P. R. Pote (Patil) College of Engineering and Management, Amravati**  
**Department of Mechanical Engineering**  
**Master Time Table Odd 2018-19**

18-19

Semester: III, V, & VII

Effective from: 09/07/2018

Day	Time Year	Div	11:00-12:00	12:00-1:00	1:30-2:30	2:30-3:30	3:40-4:40	4:40-5:40
Monday	II Year	A	MOM	MP-I	<u>M1-FP-I; M2-CAD; M3-MP-I</u>		M-III(I)/ET(II)	ET(I)/M-III(II)
		B	MP-I	FP-I	MOM	ET	MIII(I)/Lib(II)	Lib(I)/M-III(II)
	III Year	A	<u>M1-TOM-I; M2-CSA-I; M3-HT</u>		IE	MS	TOM-I	Apti Class
		B	HT(I)/TOM(II)	TOM(I)/HT(II)	IE	MS	M1-TOM-I; M2-PT; M3-HT	
	Final Year	A	TE	EC-II	MDD-II	IMC	M1-AE ; M2-EC-II; M3-TE	
		B	M1-AE; M2-EC-II; M3-Mech		EC-II	Mech	AE	Apti Class
Tuesday	II Year	A	<u>M1-MOM; M2-MP; M3-CAD</u>		M-III	ET	FP-I	MINI PROJECT
		B	M-III	ET	M1-FP-I; M2-MOM; M3-MP		MP-I	MINI PROJECT
	III Year	A	TOM-I	MS	HT	PT	M1-HT; M2-TOM; M3-MS	
		B	M1-PT; M2-TOM-I; M3-MS		PT	HT	TOM-I	MINI PROJECT
	Final Year	A	Apti Class	AE(II)/IMC(I)	TE	AE(I)/IMC(II)	M1-TE; M2-MDD-II; M3-EC-II	
		B	Apti Class	IMC	MDD-II	EC-II	AE	Apti Class
Wednesday	II Year	A	MP-I	ET	M1-MP-I; M2-MOM; M3-FP-I		MOM	Counseling
		B	ET	M-III	MOM	MP-I	<u>M1-MP-I; M2-CAD; M3-FP-I</u>	
	III Year	A	<u>M1-CSA-I; M2-PT; M3-TOM-I</u>		MS	IE	HT	Counseling
		B	TOM-I	IE	MS	PT	HT	Counseling
	Final Year	A	EC-II	MDD-II	IMC	TE(I)/Lib(II)	Lib(I)/TE(II)	Counseling
		B	EC-II	MDD-II	IMC	Mech	M1-Mech; M2-MDD-II; M3-EC-II	
Thursday	II Year	A	MOM(I)/LIB(II)	MP-I	M-III	FP-I	ET	Lib(I)/MOM(II)
		B	MOM(I)/ET(II)	ET(I)/MOM(II)	MP-I	FP-I	<u>M1-MOM; M2-MP; M3-CAD</u>	
	III Year	A	<u>M1-PT; M2-MS; M3-CSA-I</u>		HT	IE	TOM-I	PT
		B	TOM-I	Apti Class	<u>M1-CSA-I; M2-MS; M3-TOM-I</u>		HT	MS
	Final Year	A	MDD-II	AE	IMC	EC-II	PROJECT & SEMINAR	
		B	MDD-II	EC-II(I)/Mech(II)	Mech(I)/EC-II(II)	IMC	PROJECT & SEMINAR	
Friday	II Year	A	MOM	ET	M-III	MP-I	FP-I	EVS
		B	M-III	FP-I	<u>M1-CAD; M2FP-I; M3-MOM</u>		ET	Counseling
	III Year	A	TOM(I)/HT II	Apti Class	M1-MS; M2-HT; M3-PT		HT(I)/TOM-I(II)	PT
		B	MS	TOM-I	PT	HT	<u>M1-MS; M2-HT; M3-CSA-I</u>	
	Final Year	A	EC-II	TE	AE	IMC	M1-MDD-II; M2-TE; M3-AE	
		B	M1-EC-II; M2-AE; M3-MDD-II		AE	MDD-II	Mech	Counseling
Saturday	Time Year		08:30 - 09:30	09:30 - 10:30	11:00 - 12:00	12:00 - 01:00		
	II Year	A	FP-I	M-III	<u>M1-CAD; M2-FP-I; M3-MOM</u>			
		B	EVS	FP-I	M-III	MOM		
	III Year	A	MS	PT	TOM-I	HT		
		B	<u>M1-HT; M2-CSA-I; M3-PT</u>		IE	PT		
	Final Year	A	M1-EC-II; M2-AE; M3-MDD-II		MDD-II	AE		
B		IMC	AE	M1-MDD-II; M2-Mech; M3-AE				

1:00-1:30 RECESS

2:30-3:40 RECESS

10:00-10:30 RECESS

**Theory**

Second year (SM-I)		Third Year (TM-I)		Final Year (FM-I)	
Subject	Name of the Staff	Subject	Name of the Staff	Subject	Name of the Staff
M-III	Prof. S. A. Bhojne	PT	Prof. S. S. Mendhe	MDD-II	Prof. A. S. Shaikh
MOM	Dr. P. S. Ardak	HT	Prof. P. B. Ingle	EC-II	Prof. D. K. Chavan
FP-I	Prof. S. B. Patond	MS	Prof. S. A. Garud	IMC	Prof. M. G. Walecha
ET	Prof. P. B. Ingle	TOM-I	Prof. S. P. Yeole	AE	Prof. R. S. Pokale
MP-I	Prof. S. S. Mendhe	IE	Prof. R. S. Pokale	TE	Prof. R. K. Kulkarni
EVS	Prof.....				

**Practical**

Second year (SM-I)		Third Year (TM-I)		Final Year (FM-I)	
Subject	Name of the Staff	Subject	Name of the Staff	Subject	Name of the Staff
MOM (Lab)	Dr. P. S. Ardak	PT (Lab)	Prof. S. S. Dhoke	MDD-II (Lab)	Prof. A. S. Shaikh
FP-I (Lab)	Prof. K. N. Kariya	HT (Lab)	Prof. P. B. Ingle	EC-II (Lab)	Prof. D. K. Chavan
MP-I (Lab)	Prof. S. S. Mendhe	MS (Lab)	Prof. S. A. Garud	AE (Lab)	Prof. R. S. Pokale
CAD (Lab)	Prof. D. K. Chavan	TOM (Lab)	Prof. S. P. Yeole	TE (Lab)	Prof. R. K. Kulkarni
		CSA-I (Lab)	Prof. S. J. Deshmukh		

**Theory**

Second year (SM-II)		Third Year (TM-II)		Final Year (FM-II)	
Subject	Name of the Staff	Subject	Name of the Staff	Subject	Name of the Staff
M-III	Dr. S. A. Khapre	PT	Prof. S. J. Deshmukh	MDD-II	Prof. S. G. Dalu
MOM	Prof. P. K. Shivankar	HT	Prof. V. G. Gore	EC-II	Prof. S. B. Patond
FP-I	Prof. G. S. Mahalle	MS	Prof. G. S. Mahalle	IMC	Prof. P. K. Shivankar
ET	Prof. V. G. Gore	TOM-I	Prof. K. N. Kariya	AE	Prof. M. G. Walecha
MP-I	Prof. S. G. Dalu	IE	Prof. R. K. Kulkarni	Mech	Prof. S. S. Dhoke
EVS	Prof.....				

**Practical**

Second year (SM-II)		Third Year (TM-II)		Final Year (FM-II)	
Subject	Name of the Staff	Subject	Name of the Staff	Subject	Name of the Staff
MOM (Lab)	Prof. P. K. Shivankar	PT (Lab)	Prof. S. J. Deshmukh	MDD-II (Lab)	Prof. S. G. Dalu
FP-I (Lab)	Prof. G. S. Mahalle	HT (Lab)	Prof. V. G. Gore	EC-II (Lab)	Prof. S. B. Patond
MP-I (Lab)	Prof. S. A. Garud	MS (Lab)	Prof. A. S. Shaikh	AE (Lab)	Prof. M. G. Walecha
CAD (Lab)	Prof. S. S. Khade	TOM (Lab)	Prof. K. N. Kariya	Mech (Lab)	Prof. S. S. Dhoke
		CSA-I (Lab)	Prof. S. P. Yeole		

Time Table I/C

HoD

Principal



Format No: PRPCEM/Acad/4.1

**P. R. Pote (Patil) College of Engineering and Management Amravati**  
**Department of Mechanical Engineering**  
**Master Time Table Summer 2018-19**

Semester:IV, VI, &VIII

Effective from: 24/12/2018

Day	Time Year	Div	11:00-12:00		12:00-1:00		1:30-2:30		2:30-3:30		3:40-4:40		4:40-5:40	
Monday	II Year	A	EM		MP-II		EM-M1; BEDC-M2; MD&D-M3				EVS		EC-I	
		B	MDD-I		EC-I(1)/BEDC(2)		EM		BEDC(1)/EC-I(2)		MD&D -M1; CAD-M2; MP-II -M3			
	III Year	A	RES		CSE		TOM-II-M1; CS-M2; FP-II-M3				TOM-II(1)/FP-(2)		TOM-II(1)/FP-(2)	
		B	CSE		CSA-II		FP-II		TOM-II		FP-II-M1; CS-M2; TOM-II- M3			
	Final Year	A	RAC-M1; ORT-M2; IC-M3				ICE		Lib		AE		Lib	
		B	AE		ICE		RAC-M1; ORT-M2; IC-M3				Library			
Tuesday	II Year	A	MP-II		BEDC(1)/EC-I(2)		EM		EC-I(1)/BEDC(2)		EC-I-M1; MD&D-M2; BEDC-M3			
		B	EM		MP-II		EM-M1; MP-II -M2; MDD-M3				EC-I		EVS	
	III Year	A	CSA-II		FP-II		TOM-II		CSE		Mini Project			
		B	CS		FP-II		RES		TOM-II		CSA-II-M1; FP-II-M2; CS-M3			
	Final Year	A	AE		ICE		RAC		ORT		PROJECT			
		B	AE		ICE		ORT		RAC		PROJECT			
Wednesday	II Year	A	EC-I		APTI.		MD&D-M1; EM-M2; MP-II -M3				BEDC		EM	
		B	EM		EC-I		MP-II		BEDC		CAD-M1; BEDC -M2; EM -M3			
	III Year	A	RES		TOM-II		CS-M1; TOM-II-M2; CSA-II-M3				CSA-II		CS	
		B	CS-M1; TOM-II-M2; CSA-II-M3				CS		TOM-II(1)/FP-II(2)		CSE		FP-II(1)/TOM-II(2)	
	Final Year	A	RAC		AE		ORT		ICE		IC-M1; RAC-M2; ORT-M3			
		B	ICE-M1; RAC-M2; ORT-M3				RAC		ORT		TECH APTI			
Thursday	II Year	A	MDD-I		BEDC		MP-II		EC-I		CAD-M1; MP-II -M2; EC-I-M3			
		B	EM		MP-II		BEDC -M1; EM-M2; EC-I-M3				BEDC		MDD-I	
	III Year	A	CSA-II		APTI.		FP-II-M1; CSA-II-M2; TOM-II-M3				FP-II		TOM-II	
		B	TOM-II-M1 CSA-II-M2; FP-II-M3				CSE		TOM-II		FP-II		CSA-II	
	Final Year	A	ICE		AE		ORT		Lib		PROJECT			
		B	RAC		ICE		ORT-M1; IC-M2; RAC-M3				PROJECT			
Friday	II Year	A	EM		EC-I		BEDC M1; CAD-M2; EM-M3				MP-II		MDD-I	
		B	EC-I-M1; MD&D-M2; CAD-M3				EC-I		MDD-I		BEDC		EM	
	III Year	A	CSE		APTI.		FP-II		CS		CSA-II-M1; FP-II-M2; CS-M3			
		B	APTI.		TOM-II		CSE		RES		Mini Project			
	Final Year	A	ORT-M1; IC-M2; RAC-M3				RAC		ORT		PROJECT			
		B	RAC		ICE		ORT		AE		PROJECT			
Saturday			8:30-9:30		9:30-10:30		11:00-12:00		12:00-01:00		01:00 - 01:30			
	II Year	A	MP-II-M1; EC-I-M2; CAD-M3				BEDC		MDD-I		Counseling			
		B	APTI.		EC-I		MP-II-M1; EC-I-M2; BEDC-M3							
	III Year	A	RES		CSE		TOM-II		FP-II					
		B	RES		APTI.		FP-II		CSA-II					
	Final Year	A	RAC				TECH APTI							
B		ORT				TECH APTI								

**Theory**

Second year (SM-I)		Third Year (TM-I)		Final Year (FM-I)	
Subject	Name of the Staff	Subject	Name of the Staff	Subject	Name of the Staff
EC-I	Prof. V. G. Gore	TOM-II	Prof. P. K. Shivankar	ORT	Prof. S. G. Dalu
MP-II	Prof. S. S. Mendhe	FP-II	Prof. K. N. Kariya	RAC	Prof. S. B. Patond
MD&D	Prof. R. S. Pokale	CSE	Prof. S. S. Dhoke	AE	Prof. S. J. Deshmukh
EM	Prof. S. J. Deshmukh	CSA-II	Prof. XYZ	ICE	Prof. S. P. Yeole
BEDC	Prof. P. K. Khedkar	COMM.SKILL	Prof. S. H. Telkhede		
EVS	Prof. ABC	RES	Prof. S. A. Garud		

**Practical**

Second year (SM-I)		Third Year (TM-I)		Final Year (FM-I)	
Subject	Name of the Staff	Subject	Name of the Staff	Subject	Name of the Staff
✓ CAD	Prof. S. S. Khade	TOM-II	Prof. P. K. Shivankar	RAC	Prof. S. B. Patond
EC-I	Prof. V. G. Gore	FP-II	Prof. S. S. Dhoke	ICE	Prof. S. P. Yeole
MD&D	Prof. R. S. Pokale	CSA-II	Prof. XYZ	ORT	Prof. S. G. Dalu
EM	Prof. S. J. Deshmukh	COMM.SKILL	Prof. S. H. Telkhede		
BEDC	Prof. S. R. Shahu				
MP-II	Prof. S. S. Mendhe				

**Theory**

Second year (SM-II)		Third Year (TM-II)		Final Year (FM-II)	
Subject	Name of the Staff	Subject	Name of the Staff	Subject	Name of the Staff
EC-I	Prof. P. B. Ingle	TOM-II	Prof. A. S. Shaikh	ORT	Prof. R. K. Kulkarni
MP-II	Dr. P. S. Ardak	FP-II	Prof. S. B. Patond	RAC	Prof. G. S. Mahalle
MD&D	Prof. M. G. Walecha	CSE	Prof. P. K. Shivankar	AE	Prof. A. S. Shaikh
EM	Prof. S. G. Dalu	CSA-II	Prof. XYZ	ICE	Prof. D. K. Chavan
BEDC	Prof. P. K. Khedkar	COMM.SKILL	Prof. S. H. Telkhede		
EVS	Prof. ABC	RES	Prof. S. P. Yeole		

**Practical**

Second year (SM-II)		Third Year (TM-II)		Final Year (FM-II)	
Subject	Name of the Staff	Subject	Name of the Staff	Subject	Name of the Staff
✓ CAD	Prof. S. S. Khade	TOM-II	Prof. A. S. Shaikh	RAC	Prof. G. S. Mahalle
EC-I	Prof. P. B. Ingle	FP-II	Prof. S. A. Garud	ICE	Prof. D. K. Chavan
MD&D	Prof. M. G. Walecha	CSA-II	Prof. XYZ	ORT	Prof. R. K. Kulkarni
EM	Prof. S. S. Mendhe	COMM.SKILL	Prof. S. H. Telkhede		
BEDC	Prof. A. P. Pundkar				
MP-II	Dr. P. S. Ardak				

(Prof. G. S. Mahalle)  
Time Table I/C

(Dr. P. S. Ardak)  
H.O.D

(Dr. S. D. Wakde)  
Principal

# Content

## 1.1.2

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**NAAC Criteria-1**

**AQAR 2018-19**

**List of Supporting Documents**

<b>Item No.</b>	<b>Content</b>
1.1.2	Certificate/ Diploma Course introduced during the Academic year

**P.R.Pote (Patil) Education and Welfare Trust's College of  
Engineering & Management, Amravati.**

*Department of Mechanical Engineering*

**Add-on Courses**

**Academic Year 2018-2019**

Sr. No.	Semester	Programme Name
01	III	AUTOCAD I
02	IV	AUTOCAD II
03	V	CATIA

Academic Year 2018-2019

*for B*

**HoD**

**Mechanical Engineering**



## INDO VIDARBHA TOOL ROOM - IVTR

(MSME REGISTERED DESIGN CENTRE UNDER MINISTRY OF MSME (IGTR))  
(CERTIFIED DESIGN TRAINING & PROJECT MAKING CENTRE)  
(AN ORGANIZATION, EXECUTING ONLY FOR THE MECHANICAL ENGINEER'S)

Service Based Company provides CAD/CAE/CAM Training & Placement,  
Projects with Internship Opportunities & Mechanical Competitive Preparation

ivtrdesign@gmail.com

www.ivtrdesign.org

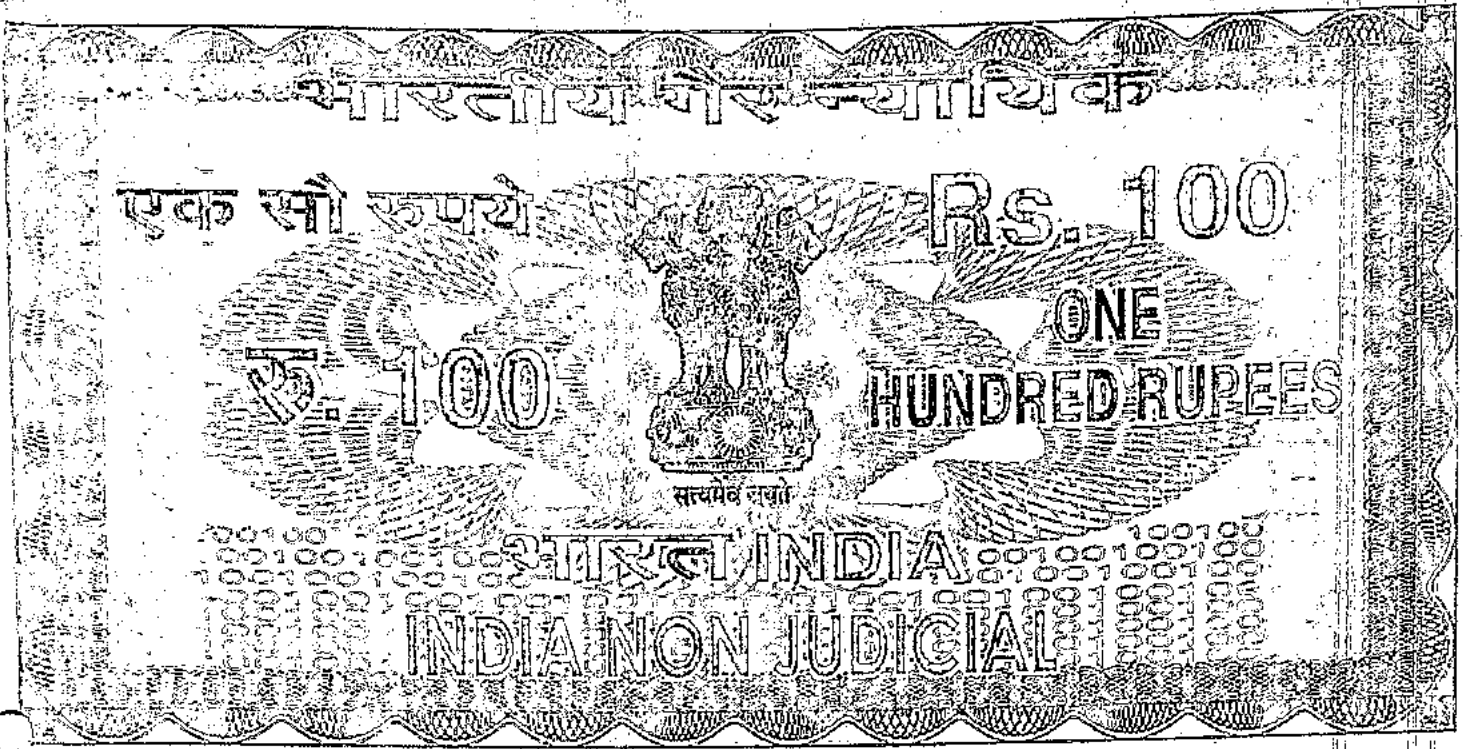
(+91) - 8208021018

**Executing Extension at Amravati, Nagpur, Pune & Mumbai University...**

Date Management Schedule of DTPP Program 2019 Batch...

**"DTPP - 2019 - PRPCOEM - BATCH NO. [ B ]"**

Sr. No.	Description	Start Date	Last Date
1.	Registration Dates (Pay Rs. 500/- and sign on Bill Book)	01 <sup>st</sup> January, 2019	13 <sup>th</sup> July, 2019
2.	Checking Computer System and Installing Software's (AUTOCAD + CATIA + ANSYS)	01 <sup>st</sup> July, 2019	13 <sup>th</sup> July, 2019
3.	1 <sup>st</sup> Semester Software Training (14 weeks) (6 days in a week) (Sunday is holiday) (2 hrs a Day) (AUTOCAD + CATIA + ANSYS)	15 <sup>th</sup> July, 2019	19 <sup>th</sup> October, 2019
4.	Training Time (For both 1 <sup>st</sup> and 2 <sup>nd</sup> Semester)		
5.	1 <sup>st</sup> Installment of Rs. 6000/- (sign on Bill Book) (No extension in fees payment period)	15 <sup>th</sup> July, 2019	30 <sup>th</sup> July, 2019
6.	Checking Computer System and Installing Software's (SOLIDWORKS + CREO + MASTERCAM)	25 <sup>th</sup> December, 2019	05 <sup>th</sup> January, 2020
7.	2 <sup>nd</sup> Semester Software Training (14 weeks) (6 days in a week) (Sunday is holiday) (2 hrs a Day) (SOLIDWORKS + CREO + MASTERCAM)	06 <sup>th</sup> January, 2020	18 <sup>th</sup> April, 2020
8.	2 <sup>nd</sup> Installment of Rs. 6000/- (sign on Bill Book) (No extension in fees payment period)	06 <sup>th</sup> January, 2020	20 <sup>th</sup> January, 2020
9.	Registered Certificates	15 <sup>th</sup> July, 2020	01 <sup>st</sup> August, 2020
10.	Soft Skill Training with Interview Preparation	01 <sup>st</sup> July, 2020	30 <sup>th</sup> July, 2020
11.	Test for Generating Score Card (Prepare for the test) (Syllabus is "Soft Skill + Aptitude + Reasoning + Verbal Ability + Basic Knowledge of Subjects")	01 <sup>st</sup> August, 2020	30 <sup>th</sup> September, 2020
12.	Internship & Providing Topics for Project based on CAD/CAM/CAE and utilizing your training knowledge to get you expertise in the design software's (Internship Certificate is provided)	01 <sup>st</sup> December, 2020	30 <sup>th</sup> December, 2020
13.	Focusing on utilization of software skills in academic project based on CAD/CAM/CAE under design engineer	01 <sup>st</sup> July, 2020	Till the final submission of Project
14.	Placement Platforms (Based on your score card, companies of all sector are provided for applying) (After getting expertise in the CAD/CAM/CAE by utilizing your skill in project, Core sector companies are provided for applying) (so kindly focus on skill utilization of CAD/CAM/CAE)	01 <sup>st</sup> October, 2020	31 <sup>st</sup> December, 2021



महाराष्ट्र MAHARASHTRA

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TF 641470

**MEMORANDUM OF UNDERSTANDING**

The memorandum of understanding may be treated as an official agreement to the terms and conditions understood between the:

Indo Vidarbha Tool Room - IVTR, Akola, Maharashtra, India - 444001

(Herein referred as "Party of first part")

AND

P. R. Pote(Patil) Education and Welfare Trust's Group of  
Institution(Integrated) Campus, Amravati, Maharashtra, India - 444604

(Herein referred as "Party of second part").

➤ Effective Date & Duration of MOU:-

✓ This MOU is effective from 12<sup>th</sup> March, 2019 for next 5 (five) years.

25 FEB 2019

18/02  
HOD of Design Training Centre  
VTU, DTC, Design Centre  
Akola, Maharashtra - 444001  
Shughor Sonam

*[Signature]*

As per the negotiations held between the two parties, the following things are agreed upon:

- Party of first part will be going to conduct two and half year "Design Training Placement Platform (DTPP)" Program for B.E. (Mechanical) students of 2nd year providing training on design software's includes CATIA, ANSYS, MASTERCAM, CREO, AUTOCAD and SOLIDWORKS in 3rd year (5th and 6th semester) and placement platform in 4th year (7th and 8th semester) and six months after pass out including internship opportunity in association with Party of second part for the period of 5 (five) years.

Date and Time Schedule of DTPP program for this year (First Batch) is given below:

Sr. No.	Description	Start Date	Last Date
1.	Registration Date (Pay Rs. 500/- and sign on Bill Book) (Minimum students requirement (adjustable) = 25)	01 <sup>st</sup> January, 2019	28 <sup>th</sup> March, 2019
2.	Checking Computer System and Installing Software's (CATIA + AUTOCAD + MASTERCAM)	01 <sup>st</sup> July, 2019	13 <sup>th</sup> July, 2019
3.	1 <sup>st</sup> Semester Software Training (13 weeks) (5 days in a week) (Saturday and Sunday is holiday) (2 hrs a Day) (CATIA + AUTOCAD + MASTERCAM)	15 <sup>th</sup> July, 2019	05 <sup>th</sup> October, 2019
4.	Training Time (For both 1 <sup>st</sup> and 2 <sup>nd</sup> Semester) (Adjusted as per college and students requirement)		



5.	1 <sup>st</sup> Installment of <u>Rs. 6000/-</u> (sign on Bill Book) (No extension in fees payment period)	15 <sup>th</sup> July, 2019	30 <sup>th</sup> July, 2019
6.	Checking Computer System and Installing Software's (CREO + SOLIDWORKS + ANSYS)	21 <sup>st</sup> December, 2019	03 <sup>rd</sup> January, 2020
7.	2 <sup>nd</sup> Semester Software Training (14 weeks) (5 days in a week) (Saturday and Sunday is holiday) (2 hrs a Day) (CREO + ANSYS + SOLIDWORKS)	06 <sup>th</sup> January, 2020	11 <sup>th</sup> April, 2020
8.	2 <sup>nd</sup> Installment of <u>Rs. 6000/-</u> (sign on Bill Book)(No extension in fees payment period)	06 <sup>th</sup> January, 2020	20 <sup>th</sup> January, 2020
9.	Registered Certificates & Giving shares of party of second part	15 <sup>th</sup> July, 2020	01 <sup>st</sup> August, 2020
10.	Soft Skill Training with Interview Preparation	01 <sup>st</sup> July, 2020	30 <sup>th</sup> July, 2020
	Test for Generating Score Card (Prepare for the test) (Syllabus is "Soft Skill + Aptitude + Reasoning + Verbal Ability + Basic Knowledge of Subjects")	01 <sup>st</sup> August, 2020	30 <sup>th</sup> September, 2020
12.	Internship & Providing Topics for Project based on CAD/CAM/CAE and utilizing your training knowledge to get you expertise in the design software's (Internship Certificate is provided)	01 <sup>st</sup> December, 2020	30 <sup>th</sup> December, 2020
13.	Focusing on utilization of software skills in academic project based on CAD/CAM/CAE under design engineer	01 <sup>st</sup> July, 2020	Till the final submission of Project
14.	Placement Platforms (Based on your score card, companies of all sector are provided for applying)(After getting expertise in the CAD/CAM/CAE by utilizing your skill in project, Core sector companies are provided for applying) (so kindly focus on skill utilization of CAD/CAM/CAE)	01 <sup>st</sup> October, 2020	31 <sup>st</sup> December, 2020

- ❖ The fees structure is given above, student has to pay total fees is Rs. 12500/- (including registration amount of rs. 500/-) as per DTPP program date and time schedule. If the amount is collected by the Party of second part shall be submitted to Party of first part before the last date mentioned in the above table. Registration fees shall be submitted to party of first part after the last date of registration in between 01<sup>st</sup> April to 04<sup>th</sup> April to the IVTR's Account given below:

Central bank of India, Gorakshan Road, Akola - 444001	
Name of Account Holder:- <u>INDO VIDARBHA TOOL ROOM</u>	
Account No.:- <u>3709437434</u>	IFSC Code:- <u>CBIN0282333</u>
<u>Note down while crediting fees to IVTR's account, Please write down on slip and say to cashier that "DTPP Fees payment by BNCOEP".</u>	

- ❖ The Program fees is Rs. 12500/- (including registration amount of rs. 500/-) and party of first part will be going to give share of party of second part which is Rs. 1500/- which will be given to them from party of first part (if registered students are 25 or more) by legal way, (no cash handover) at the time of distributing registered certificates that is during the period of between 15th July to 01st August.
- ❖ If party of second part require to train some students at free of cost instead of taking their share then party of first part will be going to train any 3 students at free of cost.
- ❖ If the fees (Rs. 12500/- (including registration amount of rs. 500/-)) is collected by the party of second part then party of second part has to submit whole amount (Rs. 12500/- (including registration amount of rs. 500/-)) to the party of first part's account and party of second part will not going to deduct any of his share from the whole fees (Rs. 12500/- (including registration amount of rs. 500/-)).
- ❖ If institute or no. of students required any short term and individual training of a particular design software, party of first part will conduct 30 days Design Training Program for each Mechanical Design software like CATIA, ANSYS, MASTERCAM, CREO, AUTOCAD, SOLIDWORKS with practical session, in association with Party of second part. The fees structure of each software as follows:

Sr. No.	Name of software	Fees (Rs.)	Registration Fees	Total Fees
1	CATIA	3000/-	200/-	3200/-
2	ANSYS	3400/-	200/-	3600/-
3	MASTERCAM	2500/-	200/-	2700/-
4	CREO	3200/-	200/-	3400/-
5	AUTOCAD	3000/-	200/-	3200/-
6	SOLIDWORKS	3200/-	200/-	3400/-

- ❖ In this short term and individual training, no share will be given to the party of second part (no share of Party of second part).
- ❖ In case of abrupt discontinuation of the program by the students or due to of any reason, no refund shall be provided.
- ❖ Party of second part will provide CAD/CAM lab with projector (if possible) and black/white board to party of first part.
- ❖ To promote the training program and the host college, party of first part will update the event on its official website, upload promotional post on Facebook, Twitter, Instagram etc.



*[Signature]*  
 HOD of Design Training Centre  
 IVTR, DTC, Design Centre  
 Akola, Maharashtra - 444001  
 Authorized stamp and Sign. of  
 the party of the first part

*[Signature]*  
 H.O.D. (Mech. Dept.)  
 P.R. Patil College of Engg. & Management  
 Authorized stamp and Sign. of  
 the party of the second part

Date:- 12<sup>th</sup> March, 2019  
 Place:- Amravati.

# Content

## 1.2.1

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## **NAAC Criteria-1**

### **AQAR 2018-19**

#### **List of Supporting Documents**

<b>Item No.</b>	<b>Content</b>
1.2.1	New programmes /course introduced during the Academic year

**SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE**

**Official Publication of Sant Gadge Baba Amravati University**

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**Notification No. 79/2019** (Continuation of Prospectus No. 181712 prescribed for **Sem. V & VI B.E. (Electronics & Telecommunications) (CGS)** for the session 2019-2020 & onwards)

**NOTIFICATION**

No. 79 /2019

Date : 26/07/2019

**Subject :- Continuation of Prospectus No. 181712 prescribed for Sem. V & VI B.E. (Electronics & Telecommunications) (CGS) for the session 2019-2020 & onwards.**

It is notified for general information of all concerned that the Prospectus No. 181712 prescribed for Semester **V & VI B.E. (Electronics & Telecommunication Engg.) (CGS)** for the session 2018-2019 shall be continued for the academic session 2019-2020 & onwards with substitution of the following subjects as per **Appendix A** given below :

The remaining subjects in the syllabi of B.E. Sem. V & VI (Electronics & Telecommunication Engg.) shall remain unchanged.

Sd/-

(Dr.H.R. Deshmukh)

I/c. Registrar

Sant Gadge Baba Amravati University

18-19  
EXTC

  
H.O.D. (EXTC Dept.)  
P.R.Pete (Patil) College of Engg & Management  
Anuravati.

Semester : Fifth																	
Sr. No.	Subject Code	Subject	TEACHING SCHEME				EXAMINATION SCHEME										
			HOURS / WEEK			CREDITS	THEORY			PRACTICAL							
			Lecture	Tutorial	P/D		Total	Hours/Week	Duration Of Paper (Hr.)	Max. Marks Theory Paper	Internal Marks	Total	Min. Passing Marks	Max. Marks	Ext.	Total	Min. Passing Marks
<b>THEORY</b>																	
01	SET1	Analog Electronics-II	4	1	--	5	5	5	3	80	20	100	40	--	--	--	--
02	SET2	Power Electronics & Drives	4	--	--	4	4	4	3	80	20	100	40	--	--	--	--
03	SET3	Micro Processor & Micro Controller	4	1	--	5	5	5	3	80	20	100	40	--	--	--	--
04	SET4	Communication Engg.-II	4	--	--	4	4	4	3	80	20	100	40	--	--	--	--
05	SET5	Free Elective-I	3	--	--	3	3	3	3	80	20	100	40	--	--	--	--
<b>PRACTICALS / DRAWING / DESIGN</b>																	
06	SETp6	Analog Electronics-II Lab	--	--	2	2	1	--	--	--	--	--	--	25	25	50	25
07	SETp7	Power Electronics & Drives Lab	--	--	2	2	1	--	--	--	--	--	--	25	25	50	25
08	SETp8	Micro Processor & Micro Controller Lab	--	--	2	2	1	--	--	--	--	--	--	25	25	50	25
09	SETp9	Skill Development Lab-III (Simulation)	2	--	2	4	2	--	--	--	--	--	--	50	50	100	25(Int.) 25(Ext)
<b>Total</b>			<b>21</b>	<b>2</b>	<b>8</b>	<b>31</b>	<b>26</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>500</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>250</b>	<b>--</b>
											<b>Total</b>			<b>750</b>			

**Free Elective-I:**

1. Electronic Test Instruments
2. Satellite & Optical Fiber Communication

**Subject (Th): 5ET1- ANALOG ELECTRONICS – II****Course Requisites:**

1. (3ET3) Electronic Devices and Circuits
2. (4ET3) Analog Electronics- I

**Course Objectives:**

1. To understand and design concepts of voltage regulators.
2. To study concepts of Op-Amp in designing the circuits for linear and non-linear applications.
3. To study and synthesize the waveform generators using IC 8038, 566, 555 and IC 565.
4. To demonstrate applications of Op-Amp in temperature monitoring.

**Course Outcomes:**

After completing the course, the students will be able to:

1. Acquire and apply knowledge for design of voltage regulator circuits using ICS and discrete components.
2. Analyze and design electronic circuits for various linear and non-linear applications.
3. Design waveform generator circuits using different ICs.
4. Design temperature monitoring system using Op-Amp and sensors.

<b>Subject: ANALOG ELECTRONICS – II</b>		<b>L</b>
<b>Unit-1</b>	Series Voltage Regulator using transistor, overload protection, voltage regulators using IC 723, LM 317, dual tracking regulators using 78xx and 79xx series.	08
<b>Unit-2</b>	Design of scaling, summing, differential amplifier, design of integrator and differentiator, sinusoidal RC oscillators; RC-phase shift, Wein bridge oscillator using IC 741.	10
<b>Unit-3</b>	Design of Op-amp IC 741 based comparator, zero-crossing detector, window detectors, Schmitt trigger, astable multivibrator as square and triangular wave generator, monostable multivibrator, IC 8038 and IC 566 VCO as waveform generators.	10
<b>Unit-4</b>	IC 555 based design of astable, monostable multivibrator and their applications, PLL IC 565 based designs.	08
<b>Unit-5</b>	Design of Butterworth first and second order low pass, high pass, band pass, band stop filters, all pass filter, design of notch filter, design of UJT based relaxation oscillator and triggering circuit.	08
<b>Unit-6</b>	Design of instrumentation amplifier, bridge amplifier, temperature controller /indicator using thermocouple, RTD, thermo sensors AD590, LM35.	08
<b>Total</b>		<b>52</b>

**Text Books:**

1. R.A. Gayakwad, "OP-AMP and Linear Integrated Circuits", Prentice Hall/ Pearson Education Publications.

**References:**

1. Sergio Franco, "Design with Linear Integrated Circuits & Op-Amps", TMH Publications.
2. Gray and Meyer, "Analysis and Design of Analog Integrated Circuits", Wiley Intl. Publication.
3. Paul Horowitz, W. Hill, "The art of Electronics", Cambridge Publications.
4. S.N. Talbar, Dr. T.R. Sontakke, "Electronic Circuit Design".

**Subject (Th): 5ET2- POWER ELECTRONICS AND DRIVES**

<p><b>Course Requisite:</b></p> <ol style="list-style-type: none"> <li>1. (3ET3) Electronic Devices and Circuits.</li> <li>2. (1B4) Electrical Engineering.</li> </ol>
<p><b>Course Objectives:</b></p> <ol style="list-style-type: none"> <li>1. To introduce power electronics devices; SCR, TRIAC, IGBT, MOSFET and to learn their characteristics.</li> <li>2. To develop the ability to analyze the dynamics in power electronic converters/drives systems.</li> <li>3. To study AC-AC, DC-AC, DC-DC converters.</li> <li>4. To understand the operation of various DC and AC motors.</li> <li>5. To study different speed control techniques for DC and AC motors.</li> </ol>
<p><b>Course Outcomes:</b></p> <p>By the end of the course the student will be able to:</p> <ol style="list-style-type: none"> <li>1. Analyze the characteristics of various power electronics devices .</li> <li>2. Understand SCR firing circuits, commutation techniques.</li> <li>3. Design and develop power electronic circuits for various applications.</li> <li>4. Illustrate the operation of various DC and AC motors.</li> <li>5. Know various applications of power converters in AC and DC drives.</li> </ol>

	<b>Subject: POWER ELECTRONICS AND DRIVES</b>	<b>L</b>
<b>Unit-1</b>	SCR, Triac, Diac-construction, characteristics, two transistor analogy for turning ON of a SCR, different methods of turning ON of a SCR, turn OFF mechanism, Thyristor firing circuit using UJT. Introduction to GTO, power transistor, power MOSFET, IGBT - their construction & characteristics.	10
<b>Unit-2</b>	Principle of phase control, half wave controlled rectifier, half controlled bridge & fully controlled bridge rectifier for resistive and RL load, derivation for output voltage and current, effect of freewheeling diode, single phase dual converters. Three phase half controlled bridge and fully controlled bridge rectifier	07
<b>Unit-3</b>	Classification of circuit for forced commutation, series inverter, improved series inverter, parallel inverter, output voltage and waveform control, principle of operation for three phase bridge inverter in 120 deg. and 180 deg. mode, single phase transistorized bridge inverter, current source inverter, harmonics reduction techniques.	09
<b>Unit-4</b>	Basic principles of chopper, time ratio control and current limit control techniques, voltage commutated chopper circuit, Jones chopper, step-up chopper and AC chopper. Basic principle of cycloconverter, single phase to single phase cycloconverter.	08
<b>Unit-5</b>	<b>DC Motor:</b> Principle of Operation, Types of Motor, Speed Control of Shunt Motor: Flux Control, Armature voltage control, using phase controlled rectifier, Speed Control of Series Motor: Flux Control, Rheostatic Control, chopper control. <b>Stepper Motor:</b> Construction, Working, characteristics and applications. Application of power electronic circuit in single phase DC drives.	08
<b>Unit-6</b>	<b>Single phase induction motor:</b> Construction, Working, characteristics and applications. <b>Three phase induction motor:</b> Working, characteristics, speed control method: Armature voltage, V/F control, rotor control, slip power recovery scheme and applications. <b>AC servo motor:</b> Principal of operation and characteristic.	08
	<b>Total</b>	<b>50</b>

<p><b>Text Books:</b></p> <ol style="list-style-type: none"> <li>1. M. Ramamoorthy, Thyristor and their applications.</li> <li>2. B.L. Theraja: "Electrical Technology", Volume-2, S. Chand Publications.</li> </ol>
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**References:**

1. M. H. Rashid, "Power Electronics Circuits, Devices and Application". Pearson Edu.
2. Joseph Vithayathil, "Power Electronics: Principles and Applications", McGraw-Hill.
3. M.D.Singh, K.B.Khanchandani, "Power Electronics", Tata McGraw-Hill.
4. Devdatta Y. Shingare, "A Text book of Industrial & Power Electronics", Electrotech Pub.
5. Nagrath Kothari, "Electrical Machines", TMH Publications.

**Subject (Th): 5ET3 - MICROPROCESSOR & MICROCONTROLLER****Course Requisite:**

1. (4ET3) Digital Electronics.

**Course Objectives:**

1. To study fundamentals of microprocessor systems.
2. To Understand microprocessor Assembly Language Programming concepts and different data transfer schemes.
3. To deal interfacing of different peripheral devices with Microprocessor.
4. To study fundamentals of microcontroller systems.
5. To Understand microcontroller Assembly Language Programming concepts.
6. To study interfacing of different peripheral devices with Microcontroller.

**Course Outcomes:**

Upon completion of this course, students will demonstrate the ability to :

1. Understand architectural difference between Microprocessor and Microcontroller.
2. Develop Assembly Language Programming concepts of Microprocessor & Microcontroller.
3. Interface different peripheral devices with Microprocessor and Microcontroller.

	<b>Subject: MICROPROCESSOR &amp; MICROCONTROLLER</b>	<b>L</b>
<b>Unit-1</b>	<b>Introduction to Microprocessor</b> 8085: Architecture and Pin Diagram. Register Structure, Addressing modes. Instruction set of 8085. Timing diagrams.	08
<b>Unit-2</b>	<b>Assembly Language Programming</b> Assembly Language Programming of 8085. Stack, Subroutine, Data transfer schemes, Address space partitioning schemes. Interrupt system of 8085.	08
<b>Unit-3</b>	<b>I/O Interfacing and programming of 8085</b> Architecture. Programming and interfacing of: PPI 8255, PIT 8254, USART 8251.	08
<b>Unit-4</b>	<b>Introduction to 8051 Microcontroller</b> Introduction to 8051 microcontroller; Pin diagram, architecture, Ports Structure, memory organization, SFR's, Counters/Timers, Serial port of 8051. Interrupt structure.	08
<b>Unit-5</b>	<b>Assembly Language Programming of 8051</b> Addressing modes, Instruction set of 8051. Assembly language programming examples, counter/timer programming in various modes. Serial communication and its Operating modes.	08
<b>Unit-6</b>	<b>Interfacing and programming of 8051</b> Interfacing and programming of external RAM &ROM, keyboard, LCD display, ADC0808 & DAC0808, Stepper motor, DC Motor. Basics of C programming.	10
	<b>Total</b>	<b>50</b>

**Text Books:**

1. Gaonkar R.S. : "Microprocessor Architecture Programming and Applications with the 8085", Penram International Pub.
2. M.A. Mazidi, J.G. Mazidi and R.D. McKinley, "The 8051Microcontroller and Embedded Systems using Assembly and C", Pearson Education (2<sup>nd</sup> Ed.)

**References:**

1. K.J. Ayala, "The 8051 Microcontroller", Penram Int. Pubs., 1996

Subject (Th): 5ET4 - COMMUNICATION ENGINEERING –II

<b>Course Requisite:</b>		
<ol style="list-style-type: none"> <li>1. (4ET1) Signals &amp; Systems</li> <li>2. (IA1) Engineering Mathematics-I</li> </ol>		
<b>Course Objectives:</b>		
<ol style="list-style-type: none"> <li>1. To understand the fundamentals of Probability theory and random processes.</li> <li>2. To study principles of Electromagnetic Wave propagation.</li> <li>3. To study various pulse modulation and demodulation techniques used in transmission of analog signal.</li> <li>4. To understand the concept of sampling and quantization in digital transmission system.</li> <li>5. To study multiplexing and basics of telephone switching system.</li> </ol>		
<b>Course Outcomes:</b>		
<p>Upon successful completion of this course, the student will be able to:</p> <ol style="list-style-type: none"> <li>1. Apply the concepts of Probability theory in communication systems.</li> <li>2. Understand the propagation of electromagnetic waves in free space.</li> <li>3. Analyze the performance of various pulse modulation schemes.</li> <li>4. Develop the ability to compare and contrast the strengths and weaknesses of various pulse communication systems.</li> <li>5. Understand switching in telephone networks.</li> </ol>		
<b>Subject: COMMUNICATION ENGINEERING –II</b>		<b>L</b>
<b>Unit-1</b>	<b>Probability Theory and Basics of Random Variables:</b> Introduction to Probability Theory. Axioms of probability. Elementary properties of Probability, Conditional probability, Random variables, Several random variables. Statistical averages. Joint moments, Guassian distribution, Central Limit Theorem. Transformation of random variables. [T1,R2]	08
<b>Unit-2</b>	<b>Random Processes:</b> Introduction, Random vectors obtained from random processes, Stationary, Mean, Correlation & Covariance function. Properties of autocorrelation function, Time averages and Ergodicity. Properties of Power spectral density, Cross correlation function, Cross spectral densities, Narrowband Random Process, Envelope and phase of Random Process. [T1,R2]	08
<b>Unit-3</b>	<b>Wave Propagation :</b> Electromagnetic waves, Ground waves. Sky waves, ground waves, space waves, Ionosphere, critical frequency, maximum usable frequency, virtual height, skip distance, LOS communication, fading, single hop and multi hop propagation, duct propagation. [R1,R3]	08
<b>Unit-4</b>	<b>Pulse Analog Modulation:</b> Band limited & time limited signals, Narrowband signals and systems, Sampling theorem in time domain, Nyquist criteria. Types of sampling- ideal, natural, flat top, Aliasing & Aperture effect. PAM PWM & PPM. [T1,R4]	08
<b>Unit-5</b>	<b>Digital Transmission of Analog Signal:</b> Digital representation of Analog signal, PCM Generation and Reconstruction: Quantization, Companding, Quantization Noise, Differential Pulse Code Modulation, Delta Modulation, Adaptive Delta Modulation. [T1,T2,R4]	10
<b>Unit-6</b>	<b>Multiplexing and Telephone switching:</b> Comparison of methods for Analog signal transmission: PCM verses Analog modulation, Comparison of communication systems: Power – Bandwidth Trade-off. Time Division multiplexing, TDM-PCM telephone system, Frequency Division multiplexing, Comparison of TDM and FDM. Telephone switching: Elemental phone system, Central switching, Traffic load and service grade, Hierarchy of switching offices, Common control method of switching, two and four wire connections, Time Division Switching, Space Division Switching, Combined Space and Time Switching. [T2,R4]	10
<b>Total</b>		<b>52</b>

**Text Books:**

1. Simon Haykin. "Communication System", John Wiley. Eastern Ltd., New York. (Third Ed.). 1994.
2. K. Shammugham. "Digital and Analog Communication".

**References:**

1. Wayne Tomasi, "Electronic Communication Systems" Pearson Education, (Fifth Edition).
2. B. P. Lathi. "Modern Digital and Analog Communication systems" 3rd Ed., Oxford Uni. Press. New Delhi.
3. Kennedy G., "Electronic Communication System" Tata Mc-Graw Hill Co., New Delhi (Third Ed.).
4. Taub and Schilling D.L., "Principles of Communication Systems". Mc-Graw Hill Co., New Delhi (Second Ed.).

**Subject (Th): FE5ET5(1) - ELECTRONIC TEST INSTRUMENTS**

<p><b>Course Objectives:</b></p> <ol style="list-style-type: none"> <li>1. To introduce students to the use of various electrical/electronic testing and measuring instruments.</li> <li>2. To provide students with opportunities to develop basic skills in the use of electronic equipments.</li> </ol>
<p><b>Course Outcomes:</b></p> <p>After successfully completing the course, the students will be able to:</p> <ol style="list-style-type: none"> <li>1. Understand the basic techniques of electronic testing and measuring equipments.</li> <li>2. Identify electronic instruments, their use and errors associated with the instruments.</li> <li>3. Explain the use of electronic instruments for testing and measurement in various applications.</li> </ol>

	<b>Subject: ELECTRONIC TEST INSTRUMENTS</b>	<b>L</b>
<b>Unit-1</b>	Analog meters, digital meters, dc voltmeter, ac voltmeters, RF probes, ammeters, ac ammeters, ohm-meters, 4-wire ohm measurements, multi-meters, meter range, other multi-meter functions: continuity indicators, diode tests, frequency counters, minimum, maximum, average read-outs, capacitance and temperature measurements, specifications	08
<b>Unit-2</b>	Floating and grounded outputs, sine wave sources, imperfections in sine wave sources, frequency accuracy, frequency stability, amplitude accuracy, distortion, spurious responses, close-in-sidebands, Function Generators: Arbitrary waveform generators, arbitrary waveforms, AM and FM modulation, bursts, Frequency Shift Keying, Frequency sweep, sync output, phase locking, pulse generators, RF signal generators	08
<b>Unit-3</b>	Oscilloscopes: the concept of oscilloscope, digital scope block diagram, sample rate, real time and repetitive sampling, triggering, acquisition/sweep control, vertical amplifier, vertical resolution, ac and dc coupling, bandwidth limit, X-Y display mode, High impedance inputs, 50 ohm inputs, digital acquisition and display techniques, specifications of oscilloscopes, mixed signal oscilloscope, oscilloscope probes, probe compensation, active probes, differential measurements, high voltage probes, current probes	08
<b>Unit-4</b>	Oscilloscope measurements, basic waveform measurements, voltage gain measurements, phase measurements, frequency measurements, digital signal measurements, frequency response measurements, square wave tests, linearity measurements, curve tracer measurement techniques, diode I-V and resistor I-V characteristics, amplitude modulation measurements, power measurements, FFT measurements, basic time domain reflectometry	08
<b>Unit-5</b>	Spectrum and network analyzers: spectrum analyzer, bank-of filters spectrum analyzers, FFT spectrum analyzers, wavemeters, resolution bandwidth, narrow-band and broadband measurements, swept spectrum analyzers, spectrum analyzer measurements, Network Analyzers, distortion analyzers, RF power measurements, RF power meter	08
<b>Unit-6</b>	Logic Analyzers: logic probes, oscilloscope logic measurements, logic analyzers, timing analyzers, glitch detect, state analyzers, data formats, state displays, timing displays, microprocessor measurements, trigger events and sequencing, microprocessor program flow, logic analyzer probing, combined scope and logic analyzer, PC-hosted logic analyzers	08
	<b>Total</b>	<b>48</b>

<p><b>Text Books:</b></p> <ol style="list-style-type: none"> <li>1. Robert A.Witte, Electronic Test Instruments: Analog and Digital, Second Edition, Pearson Education.</li> </ol>
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Subject (Th): FE5ET5(2) - SATELLITE AND FIBER OPTIC COMMUNICATION

<b>Course Objectives:</b>		
<ol style="list-style-type: none"> <li>To understand basics of orbital mechanism, the types of satellite orbits and orbital aspects of satellite communication.</li> <li>To understand the various services of satellite.</li> <li>To introduce and understand optical fiber communication system.</li> <li>To understand and elaborate different components of fibre optic communication system.</li> </ol>		
<b>Course Outcomes:</b>		
Upon successful completion of this course, the student will be able to:		
<ol style="list-style-type: none"> <li>Understand orbital aspects of satellite communication.</li> <li>Know orbital effects in communication system performance.</li> <li>Elaborate the satellite link model.</li> <li>Describe satellite services: GPS.</li> <li>Understand functioning of optical sources and detectors.</li> <li>Describe optical fiber communication system and its performance measures.</li> </ol>		
	<b>Subject: SATELLITE AND FIBER OPTIC COMMUNICATION</b>	<b>L</b>
<b>Unit-1</b>	<b>Introduction:</b> Satellite frequency bands, Satellite types-LEO, MEO, GEO, HEO, Kepler's laws, Satellite orbits, Geo-stationary Satellite, Orbital Aspects of Satellite Communication: Orbital period and velocity, Effect of orbital inclination, Azimuth and Elevation, Converge angle and Slant range, Orbital effect in communication system performance. [T1,R1]	08
<b>Unit-2</b>	<b>Satellite Channels:</b> Electromagnetic field propagation, Atmospheric losses, Receiver noise, Carrier to Noise ratio, Satellite system link model: Uplink, Downlink, Cross link, Transponder, Satellite system parameters, Satellite link analysis. [R1]	08
<b>Unit-3</b>	<b>Satellite Services:</b> Satellite Navigation and Global Positioning System (GPS): Radio and Satellite navigation, Position, Location in GPS, GPS receivers and codes, GPS navigation message and signal levels, Timing accuracy, GPS receiver operation, Differential GPS. [T1]	08
<b>Unit-4</b>	<b>Optical Fiber Communication System:</b> Basic optical laws and definitions, Optical fiber modes and configurations, N.A, Attenuation: Units, absorption, scattering losses radioactive losses, core and cladding losses, Material dispersion, wave guide dispersion, intermodal dispersion. [T2,R2]	08
<b>Unit-5</b>	<b>Optical Sources:</b> Light Emitting Diodes: Structure, Light source materials, Laser Diodes: Structure, threshold conditions, Modulations of laser diodes, Light source linearity, reliability considerations. [T2,R2]	08
<b>Unit-6</b>	<b>Optical Detectors:</b> Physical principles of photodiodes, Photo detector noise, Detectors response time, Avalanche multiplication noise, Temperature effect on avalanche gain. [T2,R2]	08
	<b>Total</b>	<b>48</b>

**Text Books:**

- Pratt Timothy and Bostian W.Charles, "Satellite Communication", Willey Int. Pub., New York.
- G. Keiser, "Optical Fibre Communication", McGraw Hill International.

**References:**

- Robert M Gagliardi, "Satellite Communication", CBS Pub.
- Seniors J. M., "Optical Fibre Communication and Applications", Prentice Hall of India Pvt. Ltd., New Delhi.

Semester : Sixth

		TEACHING SCHEME				EXAMINATION SCHEME										
Sr. No.	Subject Code	Subject	HOURS / WEEK			CREDITS	THEORY				PRACTICAL					
			Lecture	Tutorial	P/D		Total HOURS/WEEK	Duration Of Paper (Hr.)	Max. Marks Theory Paper	Internal Marks	Total	Min. Passing Marks	Max. Marks	Int.	Ext.	Total
<b>THEORY</b>																
01	6ET1	Microcontroller Programming & Applications	4	1	--	5	3	80	20	100	40	--	--	--	--	--
02	6ET2	Control Systems Engineering	4	--	--	4	3	80	20	100	40	--	--	--	--	--
03	6ET3	Digital Communication	4	1	--	5	3	80	20	100	40	--	--	--	--	--
04	6ET4	Digital Signal Processing	4	--	--	4	3	80	20	100	40	--	--	--	--	--
05	FE6ET5	Free Elective-II	3	--	--	3	3	80	20	100	40	--	--	--	--	--
06	6ET6	Communication Skills	2	--	--	2	--	40	10	50	20	--	--	--	--	--
<b>PRACTICALS / DRAWING / DESIGN</b>																
07	6ETp7	Digital Communication Lab	--	--	2	1	--	--	--	--	--	25	25	50	25	25
08	6ETp8	Digital Signal Processing Lab	--	--	2	1	--	--	--	--	--	25	25	50	25	25
09	6ETp9	Communication Skills Lab	--	--	2	1	--	--	--	--	--	15	10	25	12	12
10	6ETp10	Skill Development Lab-IV (Hardware)	2	--	2	2	--	--	--	--	--	50	50	100	25(Int.)	25(Ext)
<b>Total</b>			<b>23</b>	<b>2</b>	<b>8</b>	<b>33</b>	<b>26</b>	<b>550</b>	<b>225</b>	<b>775</b>	<b>775</b>	<b>225</b>	<b>225</b>	<b>775</b>	<b>775</b>	<b>775</b>

Free Elective-II:

1. Consumer Electronics

2. Introduction to Wireless Technology

H.O.D. (EXTC Dept.)

P.R.Pote (Patil) College of Engg. & Management

Amravati.

18-10  
10-10

**Subject (Th): 6ET1- MICROCONTROLLER PROGRAMMING & APPLICATIONS**

<p><b>Course Requisite:</b></p> <ol style="list-style-type: none"> <li>1. (4ET4) Digital Electronics.</li> <li>2. (5ET3) Microprocessor &amp; Microcontroller.</li> <li>3. (3ET2) Object Oriented Programming.</li> </ol>
<p><b>Course Objectives:</b></p> <ol style="list-style-type: none"> <li>1. To familiarize with various members of AVR family and its architecture.</li> <li>2. To understand AVR assembly language instructions.</li> <li>3. To develop logic in assembly and C programming for AVR.</li> <li>4. To understand in built peripherals of AVR microcontroller.</li> <li>5. To make a system by interfacing different IO devices.</li> <li>6. To be familiar with advanced serial protocols.</li> </ol>
<p><b>Course Outcomes:</b> After completing the course, the students will be able to:</p> <ol style="list-style-type: none"> <li>1. Use various members of AVR family.</li> <li>2. Program AVR Microcontroller in assembly language and C language.</li> <li>3. Use different inbuilt block of AVR.</li> <li>4. Implement a system for dedicated applications.</li> <li>5. Understand different serial protocols and IDE tools for AVR.</li> </ol>

	<b>Subject: MICROCONTROLLER PROGRAMMING &amp; APPLICATIONS</b>	<b>L</b>
<b>Unit-1</b>	Introduction to AVR Microcontroller: AVR microcontroller, History, Features and AVR family and its inbuilt Peripherals, Architecture: signal description, registers of AVR, Data Memory, data formats and directives, RISC architecture in AVR.	08
<b>Unit-2</b>	Instruction Set and Addressing Modes: Load and Store instruction, Data transfer instruction, Arithmetic instruction, logical and compare instruction rotate and shift instruction, branch instruction and looping, call instruction and stack, bit-accessible instruction, accessing EEPROM, and addressing modes of AVR.	08
<b>Unit-3</b>	AVR Programming: AVR advanced assembly language programming, Micros, AVR programming in C: Data types, I/O programming, logical operation, data convergence program, data serialization and memory allocation in C.	08
<b>Unit-4</b>	Peripherals of AVR microcontroller, Memory, Flash, SRAM, EEPROM, I/O Ports structure, Timer Structure, Watch dog timer, UART, Interrupt Structure, Serial Ports, Analog to Digital convertors.	08
<b>Unit-5</b>	AVR Application and Programming in C: LCD and keyboard, Sensors, relay, opto-isolator and stepper motor, Timer, Interrupts and serial port programming, Input capture and wave generation, PWM programming and DC motor control.	08
<b>Unit-6</b>	Serial Bus Protocol: SPI bus protocol, SPI programming in AVR, MAX2221 interfacing and programming, I2C bus protocol, I2C programming in AVR, DS1307 RTC interface and Programming, ISA bus, IrDA Data link, CAN bus, AVR System Development Tool: Code assembler, Code simulator, Evaluation boards, AVR emulator, Device Programmer.	08
	<b>Total</b>	<b>48</b>

<p><b>Text Books:</b></p> <ol style="list-style-type: none"> <li>1. "AVR Microcontroller and Embedded systems using assembly and C", Muhammad Ali Mazidi, Sarmad Naimi and Sephers Naimi, Pearson Education, Inc. publishing as Prentice Hall 2013.</li> <li>2. "Programming and Customizing the AVR Microcontroller", Dhananjay V. Gadre, McGraw Hill Education (India) Private Limited 2003.</li> </ol>
<p><b>References:</b></p> <ol style="list-style-type: none"> <li>1. "Tiny AVR microcontroller Projects for the Evil Genius", Dhananjay V. Gadre and Nehul Malhotra, Tata McGraw Hill Education (India) Private Limited.</li> <li>2. "Embedded C Program and the Atmel AVR", Barnett. Cox and O'Cull, Delmar Cengage learning.</li> <li>3. "Embedded C", Michal J. Pont, Addison Wesley Pearson Education.</li> </ol>



Subject (Th): 6ET2- CONTROL SYSTEMS ENGINEERING

**Course Requisite:**

1. (IA1) Engineering Mathematics-I
2. (IB1) Engineering Mathematics-II
3. (3ET1) Engineering Mathematics-III

**Course Objectives:**

1. To understand the fundamental concepts of Control systems and mathematical modeling of the physical systems.
2. To study time response of the LTI system and its stability analysis.
3. To know concept of frequency response of the LTI system.
4. To study State Variable Analysis of the system.
5. To carry out analysis and stability of the digital control system.

**Course Outcomes:**

At the end of the course the student will be able to:

1. Determine transfer function models of electrical, mechanical and electromechanical systems.
2. Determine specified transfer functions from block diagrams and signal flow graph.
3. Determine transient response and steady state response parameters.
4. Analyze stability/relative stability of the LTI system.
5. Determine the state model and the response of the system using state variable method.
6. Analyze the response of the discrete time system.

	<b>Subject: CONTROL SYSTEMS ENGINEERING</b>	<b>L</b>
<b>Unit-1</b>	<b>Introduction:</b> Basic definition, Closed and open loop systems, Transfer function, Mathematical models of the physical systems (Electrical, Mechanical, Electromechanical), block diagram representation, block diagram reduction technique, signal flow graphs, basic control actions.	10
<b>Unit-2</b>	<b>Time Response Analysis:</b> Standard test signals, Time response of first order and second order system, impulse response function, Transient domain specifications, Steady state analysis: steady state error and error constants, dynamic error coefficients.	07
<b>Unit-3</b>	<b>1.Stability Analysis:</b> Concept of stability, necessary conditions for stability, Routh stability criterion, Relative stability analysis. <b>2. Roots Locus Technique:</b> Introduction, Root locus concepts, Construction of root locus, construction rules, Stability analysis of systems using root locus. Concept of dominant closed loop pole pair, Root contour, Effect of addition of open loop zeros & poles.	09
<b>Unit-4</b>	<b>Frequency response analysis:</b> Introduction, correlation between time and frequency response, Polar plots, Bode plots, general procedure for construction, Gain margin and phase margin, Stability analysis of systems using Bode plots, Nyquist stability criterion, relative stability analysis.	10
<b>Unit-5</b>	<b>State Variable Analysis:</b> Concepts of state, state variables and state space, Space model representation of LTI systems using physical, phase and canonical variables, Diagonalization, Relationship between state variable model and transfer function, state transition matrix and its computation, Solution of state equations, Controllability and observability.	09
<b>Unit-6</b>	<b>Digital Control Systems :</b> Introduction, Representation of sampled data (Discrete) systems, sampling, signal reconstruction, Zero order hold, Pulse Transform functions of open loop, closed loop systems with different sampler locations, Z transform analysis of sampled data control systems, Digital controllers, Z and S domain relationship, stability analysis of discrete time system using bilinear transformation.	06
	<b>Total</b>	<b>51</b>

**Text Books:**

1. Nagrath I. J. and M. Gopal. "Control Systems Engineering". 5th Edition New Age International.

**References:**

1. K. Ogata. "Modern Control Engineering". PHI, Fourth Edition.
2. F. Golnaraghi and B. C. Kuo. "Automatic Control Systems". 9th edition. John Wiley & Sons. inc.
3. Richard C. Dorf and Robert H. Bishop, "Modern Control Systems", 11th edition, Pearson Education.
4. John J. D'Azzo and Constantine H. Houpis Stuart N. Sheldon. "Linear Control System Analysis and Design with Matlab", 5th edition, Marcel Dekker Inc.
5. M. Gopal. "Digital Control Systems Principles & Design", TMH.
6. Norman S. Nise. "Control System Engineering", 5th Edition. Wiley.
7. Bhattacharya. "Control System Engineering". 2nd Edition, Pearson Education.
8. Norman. "Control System Engineering". John Wiley & sons, 3rd edition.

**Subject (Th): 6ET3- DIGITAL COMMUNICATION**

<b>Course Requisite:</b>		
<ol style="list-style-type: none"> <li>1. (4ET1) Signal and System</li> <li>2. (4ET5) Communication Engineering I</li> <li>3. (5ET4) Communication Engineering II</li> </ol>		
<b>Course Objectives:</b>		
<ol style="list-style-type: none"> <li>1. To study basic building blocks of digital communication system.</li> <li>2. To learn information theory and theoretical bounds on the data rates of digital communication.</li> <li>3. To understand and analyze communication channel.</li> <li>4. To study and analyze different digital modulation techniques.</li> <li>5. To study baseband transmission of the signal.</li> <li>6. To understand importance of channel encoding and decoding in digital communication.</li> <li>7. To study multiple access schemes and spread spectrum communication system.</li> </ol>		
<b>Course Outcomes:</b>		
Upon successful completion of this course, the student will be able to:		
<ol style="list-style-type: none"> <li>1. Understand basic building blocks of digital communication system and formatting of digital signal.</li> <li>2. Understand concepts of information theory and analyze information transmission over communication channel.</li> <li>3. Analyze performance of different digital modulation techniques.</li> <li>4. Understand methods to mitigate inter symbol interference in baseband transmission system.</li> <li>5. Implement different error control coding schemes for the reliable transmission.</li> <li>6. Understand various multiple access schemes and spreading techniques.</li> </ol>		
	<b>Subject: DIGITAL COMMUNICATION</b>	<b>L</b>
<b>Unit-1</b>	<b>Introduction to Digital Communication System:</b> Functional Blocks of Digital Communication System; Source Encoder and Decoder, Channel Encoder and Decoder, Modulator and Demodulator. <b>Line Coding:</b> Need for Line coding. Properties of Line Coding, Unipolar RZ and NRZ, Polar RZ and NRZ, Bipolar NRZ (AMI), Split Phase Manchester Coding, Polar Quaternary NRZ Coding, HDB3 Coding, Scrambler and Unscrambler.	<b>08</b>
<b>Unit-2</b>	<b>Information Theory:</b> Measure of Information. Entropy and Information Rate of Long Independent and Dependent Sequences, Markoff Statistical Model for Information Sources, Entropy and Information rate of Markoff Sources. Source Encoding: Huffman Encoding, Shannon's Encoding Algorithm, Shannon-Fano Algorithm. <b>Discrete Communication Channel:</b> Noiseless Channel, Deterministic Channel, Binary Symmetric Channel, Rate of Information Transfer over Discrete Channel, Capacity of Discrete Memoryless Channel. <b>Continuous Channel:</b> Shannon Hartley Theorem for channel capacity. Signal to Noise Ratio – Bandwidth Tradeoff.	<b>10</b>
<b>Unit-3</b>	<b>Bandpass Modulation and Demodulation techniques:</b> BPSK, BFSK, ASK and DPSK generation and reception, Signal space diagram, PSD and Bandwidth of BPSK and BFSK systems, QPSK and MSK Transmitter and Receiver, Signal space diagram, PSD and Bandwidth of QPSK and MSK, Probability of Error of ASK, BPSK and BFSK systems. Comparison of Digital modulation systems. <b>Coherent Detection:</b> Integrate and Dump Filter (SNR and Probability of Error), Optimum Filter (Transfer function and Probability of Error), Matched Filter (Impulse response and Probability of Error).	<b>10</b>
<b>Unit-4</b>	<b>Base Band Transmission:</b> Base Band Binary PAM systems, Inter Symbol Interference, Base Band Pulse Shaping and Nyquist Criterion, Eye Diagram, Correlative Coding: Duobinary Encoder with Pre-coder, Modified Duobinary Encoder, Modified Duobinary Encoder with Pre-coder.	<b>08</b>

	<p><b>Equalization:</b> Need for equalization. Transversal Equalizer (Problems Expected). Preset Equalizer. Adaptive Equalizer. Clock and Carrier Synchronization.</p>	
Unit-5	<p><b>Error Control Coding:</b> Introduction to Error Control Coding. Types of Errors. Methods of Controlling Errors.</p> <p><b>Linear Block Codes:</b> Matrix Description of Linear Block codes, Hamming Distance, Hamming Weight, Minimum Hamming Distance, Hamming Codes, Encoder for Linear Block code, Syndrome Decoding, Syndrome Decoder for (n, k) Linear Block Code. Error Detection and Correction capability of Linear Block Codes (Derivation expected).</p> <p><b>Cyclic Codes:</b> Properties of Cyclic Codes. Systematic and Non-Systematic generator Matrix, Parity Check Matrices for Cyclic Codes, Encoders for Cyclic Codes. Syndrome Decoding for Cyclic Codes.</p> <p><b>Convolution Codes:</b> Time Domain Approach and Transform domain approach for convolution code generation. Code Tree and Code Trellis for Convolution code.</p>	10
Unit-6	<p><b>Multiple Access Schemes and Spread Spectrum Communication:</b> Multiple Access schemes: Time Division Multiple Access, Frequency Division Multiple Access, Code Division Multiple Access, Space Division Multiple Access.</p> <p><b>Spread Spectrum Systems:</b> Notion of Spread Spectrum, PN Sequence Generation (Problems Expected). Direct Sequence Spread Spectrum (DSSS), Jamming Margin, Processing Gain, Eb/No Ratio, Frequency Hopped Spread Spectrum, Slow and Fast frequency Hopping.</p>	06
	<b>Total</b>	<b>52</b>

**Text Books:**

1. Shanmugam K.S., "Digital & Analog Communication Systems", John Wiley & Sons, New York, 1996.
2. Lathi B. P., "Modern Digital and Communication Systems", Holt Rinchart and Winston Inc., New York, 1993.
3. Simon Haykin, "Digital Communication", John Wiley and Sons,Pvt. Ltd., Singapore.

**References:**

1. Proakis J. K., "Digital Communication", Mc-Graw Hill Book Co., London (Second Edition).
2. Taub, Herbert, Schilling D. L., "Principles of Communication Systems", Mc-Graw Hill International Book Co., Tokyo.
3. W.C.Y. Lee, "Mobile Cellular Telecommunications Systems", Mc-Graw Hill International Editions, 1990.
4. Glover and Grant, "Digital Communication", Prentice Hall Publication.

**Subject (Th): 6ET4- DIGITAL SIGNAL PROCESSING**

<p><b>Course Requisite:</b></p> <p>1. (4ET1) Signals and Systems.</p>
<p><b>Course Objectives:</b></p> <ol style="list-style-type: none"> <li>1. Learn discrete signal and system fundamentals.</li> <li>2. Learn the discrete-time signals in the frequency domain, using z-transform and DFT.</li> <li>3. Understand the implementation of the DFT in terms of the FFT.</li> <li>4. Learn the basic forms and design of FIR and IIR filters.</li> <li>5. Learn the application filter bank in multi rate DSP.</li> <li>6. Become aware of some applications of digital signal processing.</li> </ol>
<p><b>Course Outcomes:</b></p> <p>After successful completion of the course the student will be able to:</p> <ol style="list-style-type: none"> <li>1. Manipulate the discrete time signals and identify the type system.</li> <li>2. Compute the z-transform of a sequence, identify its region of convergence, and compute the inverse z-transform.</li> <li>3. Evaluate the Fourier transform of a signal.</li> <li>4. Design FIR and IIR filters.</li> <li>5. Understand the concepts of Multirate Digital Signal Processing and need of Filter banks.</li> <li>6. Understand the architecture of DSP processor TMS320C54XX.</li> </ol>

<b>Subject: DIGITAL SIGNAL PROCESSING</b>		<b>L</b>
<b>Unit-1</b>	Discrete time signals and system: Classification of signals, singularity function, amplitude and phase spectra, simple manipulation. Classification of systems, representations of systems, analog to digital conversion of signal.	10
<b>Unit-2</b>	Z- transform: mapping of s-plane to Z-plane. Region of Conversion and its properties, Properties of Z-transform, evaluation of inverse Z-transform using long division method. PFE method and residue method, difference equation and its relation with system function, impulse response and frequency response .	09
<b>Unit-3</b>	Discrete and Fast Fourier Transform: Discrete convolution. Discrete Time Fourier Transforms (DTFT), Fast Fourier Transform (FFT). Computing an Inverse DFT by Doing a Direct DFT. Fast convolution, correlation.	09
<b>Unit-4</b>	Finite Impulse Response (FIR) filters: Magnitude and Phase response of digital filter, Frequency Response of linear phase FIR filter, Design techniques for FIR filter: Fourier series method, windowing method using Rectangular window, Half band digital filter. Realization of basic structure FIR system: Direct form, Cascade, linear phase.	08
<b>Unit-5</b>	Infinite Impulse Response (IIR) filters: IIR filter design by approximation of derivatives, impulse invariant method, Bilinear transformation method, Butterworth filter and Chebyshev filter. Realization of basic structure IIR system: Direct form I, Direct form II, Cascade and parallel.	08
<b>Unit-6</b>	Multirate Digital Signal Processing: Sampling. Sampling rate conversion, signal flow graph, filter structure, polyphase decomposition, digital filter design, multilevel filter bank. Overview and architecture of DSP processor TMS320C54XX.	08
<b>Total</b>		<b>52</b>

<p><b>Text Books:</b></p> <p>1. S. Salivahanan, A. Vallavaraj, "Digital Signal Processing", Tata McGraw-Hill Education, 2001.</p>
<p><b>References:</b></p> <ol style="list-style-type: none"> <li>1. Oppenheim &amp; Schaffer, "Discrete time Processing", PHI.</li> <li>2. Proakis &amp; Manolakis D.G., "Digital Signal Processing", PHI.</li> <li>3. Mitra S.K., "Digital Signal Processing", TMH.</li> <li>4. Roman Kuc, "Digital Signal Processing", MGH.</li> <li>5. Ifeacher E.C., Jervis B. W., "Digital Signal Processing", Addison Wesley.</li> <li>6. P. P. Vaidyanathan, "DSP and Multirate Systems", PHI.</li> </ol>

**Subject (Th): FE6ET5 (1) - CONSUMER ELECTRONICS**

**Course Objectives:**

1. To gain knowledge and competencies regarding various electronics devices /systems used in field of consumer electronics.

**Course Outcomes:**

At the end of the course the student will be able to:

1. Understand audio and video systems commonly used in consumer electronics.
2. Explain the working of commonly used electronic appliances.
3. Describe recording and reproduction systems.
4. Acquire knowledge of working principle of calculator and In-Car-Computers
5. Observe occupational and safety practices in consumer electronics.

	<b>Subject (Th): CONSUMER ELECTRONICS</b>	<b>L</b>
<b>Unit-1</b>	<b>Audio Systems:</b> Microphones, Loudspeakers, Speaker baffle and enclosure, Acoustics, Mono, Stereo, Quad, Amplifying Systems, Equalizers and Mixers, Electronic Music Synthesizers, Commercial Sound, Theater Sound System.	08
<b>Unit-2</b>	<b>Video Systems and Displays:</b> Colour TV standards and systems, TFT, Plasma, HDTV, Digital TV, Remote Controls, Video Telephone and Video Conferencing.	08
<b>Unit-3</b>	<b>Domestic Appliances:</b> Washing machines, Microwave ovens, Air-conditioners and Refrigerators, Computers Office System: FAX, Xerox, Telephone Switching System, Mobile Radio System.	08
<b>Unit-4</b>	<b>Recording and Reproduction Systems:</b> Disc recording and reproduction, Magnetic recording and reproduction, Video disc recording and play back, Distortion and Noise reduction in Audio and Video System.	08
<b>Unit-5</b>	<b>Power Supplies and other systems:</b> SMPS, UPS and Preventive Maintenance, Set Top Boxes, Remote controls, Bar codes, ATM, Dish washers	08
<b>Unit-6</b>	<b>Calculators:</b> Structure, internal organization, servicing; <b>In-Car-Computers:</b> electronic ignition, electronic ignition lock system, Antilock Braking System (ABS), Electronically controlled Suspension (ECS), Instrument panel displays, ultrasonic car safety belt system, Air Bag System, Vehicle proximity detection system, car navigation system.	08
	<b>Total</b>	<b>48</b>

**Text Books:**

1. S.P.Bali, "Consumer Electronics", Pearson Ed 2005.

**Subject (Th): FE6ET5 (2) - INTRODUCTION TO WIRELESS TECHNOLOGY**

<b>Course Objectives:</b>		
<ol style="list-style-type: none"> <li>To be aware of evolution in wireless technology.</li> <li>To study the fundamentals of cellular radio system.</li> <li>To understand operation of various 2<sup>nd</sup> and 3<sup>rd</sup> generation cellular systems: GSM, IS95, CDMA2000, WCDMA.</li> <li>To study wireless data communication networks.</li> </ol>		
<b>Course Outcomes:</b>		
Upon successful completion of this course, the student will be able to:		
<ol style="list-style-type: none"> <li>Describe evolution of wireless networks.</li> <li>Understand fundamentals of cellular radio system.</li> <li>Demonstrate various 2<sup>nd</sup> and 3<sup>rd</sup> generation wireless cellular and data communication networks.</li> </ol>		
	<b>Subject (Th): INTRODUCTION TO WIRELESS TECHNOLOGY</b>	<b>L</b>
<b>Unit-1</b>	<b>Overview of Wireless Networks:</b> Evolution of voice oriented and data oriented wireless networks, different generations of wireless networks (1G, 2G, 3G & beyond), comparison of wired and wireless media, radio propagation mechanism. Effects of multipath and Doppler: multipath fading, multiple delay spread, Doppler spectrum. [T1]	08
<b>Unit-2</b>	<b>Cellular Technology:</b> Cellular Topology- cellular concept, cellular hierarchy, cell fundamentals, Evolution of Mobile Systems (1G, 2G, 3G), Signal-to-interference ratio. Capacity Expansion: cell splitting and cell sectoring. Channel allocation techniques: Fixed, Dynamic & Hybrid channel allocation, channel borrowing technique. Handoff Management: Architectural issues in handoff, types of handoff, handoff algorithms. [T1]	08
<b>Unit-3</b>	<b>GSM System:</b> GSM Network Architecture, GSM Call Procedures: Registration procedure, call establishment, Handoff in GSM, GSM Signaling Protocol Architecture: Physical layer: power and power control, physical packet burst, frame hierarchy in GSM, Hand Off Procedures, Logical channels in GSM. [T1]	08
<b>Unit-4</b>	<b>CDMA Digital Cellular Standard (IS-95):</b> IS-95 Forward Channel, IS-95 Reverse Channel, packet and frame formats, mobility and radio resource management: soft handoff and power control. <b>CDMA2000 and WCDMA:</b> Forward and Reverse Channel in CDMA2000 and WCDMA, Hand Off and Power Control in CDMA2000 and WCDMA. [T1]	08
<b>Unit-5</b>	<b>Wireless Local Area Network (WLAN):</b> IEEE 802 architecture, IEEE 802.11 architecture and Services, IEEE 802.11 medium access control, MAC frame format, 802.11 physical layer, 802.11 standards. [T2]	08
<b>Unit-6</b>	<b>Wireless PAN (WPAN-802.15):</b> Overview of 802.15, Bluetooth, Bluetooth protocol stack, usage models, piconets and scatternets, radio specification, baseband specifications: physical links, packets, payload format, error correction, logical channels, channel control, link manager specification. [T2]	08
	<b>Total</b>	<b>48</b>

**Text Books:**

- K. Pahlavan and P. Krishnamurthy, "Principles of Wireless Networks", Pearson Education Asia Publication (2002).
- William Stallings, "Wireless Communications & Networks", Prentice-Hall India, Second Edition.

**Subject (Th): 6ET6- COMMUNICATION SKILLS**

<p><b>Course Objectives:</b></p> <ol style="list-style-type: none"> <li>1. Speak clearly, confidently, comprehensibly, and communicate with one or many listeners using appropriate communicative strategies.</li> <li>2. Write cohesively and coherently and flawlessly avoiding grammatical errors, using a wide vocabulary range while organizing their ideas logically on a topic.</li> <li>3. Listen/view and comprehend different spoken discourses/excerpts in different accents</li> <li>4. Read different genres of texts adopting various reading strategies.</li> </ol>
<p><b>Course Outcomes:</b></p> <p>Upon successful completion of this course, the student will be able to:</p> <ol style="list-style-type: none"> <li>1. Acquire knowledge about the various principles of communication.</li> <li>2. Learn the importance of verbal and non-verbal communication in the professional world.</li> <li>3. Imbibe the knowledge of effective classroom speaking and presentation.</li> <li>4. Learning the nuances of effective writing by using short and crisp sentences.</li> <li>5. Synthesize and apply appropriate and effective conflict management strategies.</li> </ol>

<b>Subject: COMMUNICATION SKILLS</b>		<b>L</b>
<b>Unit-1</b>	<p>Comprehension over an unseen passage</p> <p>Comprehension – A - word study: Synonym, antonym, meanings, matching words, adjectives, adverbs, prefix and suffix, correct forms of commonly misspelled words, understanding of the given passage.</p> <p>Comprehension - B - Structure study: Simple and compound sentences, type of conjunctions, singular and plural, tenses and their effect on verb forms. Use of - not only – but also, if clause, since, may, can, could, would, too etc. Active and passive forms, negative and interrogative, punctuation and capitalization.</p>	10
<b>Unit-2</b>	<p>Theoretical background - importance of communication, its process, model of communication its components &amp; barriers. Verbal communication, its significance, types of written communication, organization of a text (Titles, summaries, headings, sequencing, signaling, cueing etc.), and important text factors (length of paragraph, sentences, words, clarification and text difficulty). Evaluation of written communication for its effectiveness and subject content. Non-verbal communication, types of graphics and pictorial devices.</p>	10
<b>Unit-3</b>	<p>Specific formats for written communication like – business correspondence, formal reports, technical proposals, research papers and articles, advertising and graphics. Format for day to day written communication like applications, notices, minutes, quotations, orders, enquiries etc. Oral communications - Important objectives of interpersonal skills, (verbal and non-verbal), face to face communications, group discussion and personal interviews, methodology of conduction of meetings, seminars, symposia, conference and workshop.</p>	10
<b>Total</b>		<b>30</b>

<p><b>Text Books:</b></p> <ol style="list-style-type: none"> <li>1. Krishna Mohan, Meera Banerjee, "Developing Communication Skills", MacMillan India Limited.</li> <li>2. Chrissie Wright (Editor), "Handbook of Practical Communication Skills", Jaico Publishing House.</li> </ol>
<p><b>References:</b></p> <ol style="list-style-type: none"> <li>1. Ramzan Sharma, "Technical Communication", Oxford University Press.</li> <li>2. F. Frank Candlin, "General English for Technical Students", University of London Press Ltd.</li> </ol>



# Content

## 1.2.2

Sr. No.	Particulars	Page No.
1	Cover Page	2
2	Dam Engineering 8CE04 (civil)	3
3	Advanced Concrete Technology 7CE06 (civil)	4
4	Non Conventional Energy Sources 6FEME05 (civil)	5
5	Fundamentals of Architectural Design (civil)	6
6	University Notification (Sem-7 & 8, EXTC)	7
7	List of Elective Subjects (EXTC)	8
8	Introduction to Computer Networks (5ET5)	9
9	E-commerce (6ET5)	10
10	Satellite and Fiber Optic Comm. (7XT4)	11
11	Biomedical Engineering (8XT4)	12

## **NAAC Criteria-1**

### **AQAR 2018-19**

#### **List of Supporting Documents**

<b>Item No.</b>	<b>Content</b>
1.2.2	Programme in which Choice Based Credit System (CBCS)/ Elective course system implemented at the affiliated college (if applicable) during the Academic year.

15-05  
CA

**P.R. Pote Patil College of Engineering And Management, Amravati**

**Department of Civil Engineering**

**8CE04 DAM ENGINEERING**

**Date of Introduction - June – 2019**

**Syllabus**

**Unit No 01** Introduction to Dam Engineering : Different classification for dams, relative advantages and disadvantages of various dam selection or types of dam, Investigation of dam sites, Engineering surveys, geological investigation, subsurface exploration programme, economic height of dam, Construction machinery, material, money, inventory.

**Unit No 02** Rockfill dam : Introduction, general characteristics, materials and testing of rockfill material, foundation of rockfill dam, design, rockfill placement, examples.

**Unit No 03** Arch dam :- components, types, methods for design. Buttress dam : components, types, forces acting, Buttress spacing, Master curve for economic spacing, preliminary design Solid Gravity dams : Analysis & Design of gravity dam.

**Unit No 04** Spillways: choice of types, crest gates, hydraulic design, comparison, approach and tail channel, J.H.C. & tail water rating curve Energy Dissipaters: types, components, design of hydraulic jump type, basins, ski-bucket type, roller bucket.

**Unit No 05** Head Regulators : requirements, types, foundation treatment including uplift consideration, Bank connection, energy dissipation, hydraulic design of opening and barrel, ventilation, types of gates. Approach Channel, case study for one on rock foundation and one on permeable foundation. Model Studies: scales design principles, materials, scale effects for model of dams spillways.

**Unit No 06** Instrumentation : In earth dam and solid gravity dams, piezo meters, settlement, gauges, (surface monuments, base plate, cross arm) strain meters joint meters, thermometers, stress meters, pore pressure cells, plumb-bob Seismograph. Water level gauges (description, object, location, working, installation of each, design not expected) Special problems: increasing height of masonry and concrete dams, strengthening, repairs and maintenance, leakage, evaporation controls. evaporation controls.

*Dr. S.S. Saraf*

**H.O.D. (Civil Dept.)  
P.R. Pote (Patil) College of Engg. & Management  
Amravati.**

18-19  
Civil

# **P.R. Pote Patil College of Engineering And Management, Amravati**

## **Department of Civil Engineering**

### **7CE06 ADVANCED CONCRETE TECHNOLOGY**

**Date of Introduction - June – 2019**

#### **Syllabus**

**Unit No 01** Admixtures and construction chemicals: Introduction, admixtures, plasticizers (Water reducers), action of plasticizers, dispersion, retarding effect, superplasticizers (High range water reducers), site problems in the use of plasticizers, retarders, accelerators, air-entraining admixtures, pozzolanic or mineral admixtures, fly ash, silica fume, rice husk ash, metakaolin, ground granulated blast furnace slag (GGBFS), damp and water proofing admixtures, IS code provisions for admixtures.

**Unit No. 02** Durability of concrete: Introduction, strength and durability relationship, volume change in concrete, significance of durability, impact of water cement ratio on durability, factors affecting durability, methods of predicting durability, IS code provisions for durability of concrete.

**Unit No 03** Deformation in concrete: Introduction, deformation of concrete in Indian climate, permeability, factors contributing cracks in concrete, sulphate attack, alkali aggregate reaction, corrosion of embedded steel, controlling measures.

**Unit No 04** Special concrete and concreting techniques: Introduction to special concrete, Lightweight, aerated, no-fines, high density, fibre reinforced, polymer, prepacked, self-compacted (self leveled), and high volume fly ash (HVFA) concrete. Introduction to special concreting techniques, Guniting or shotcrete, ferrocement, roller compacted concrete, and ready mix concrete casting and applications.

**Unit No 05** Repairs and rehabilitations: Introduction, need for repairs, crack width, interaction between permeability, volume change and cracking, polymer modified mortar, bond aid for plasters, guniting aid, silicon based water repellent materials, protective and decorative coatings, injection grout for cracks, coatings to embedded reinforcement, concrete repair systems, stages of repair works.

**Unit No 06** Non-destructive testing of concrete: Introduction, rebound hammer, limitations, rebound number and strength of concrete, penetration technique, pullout test, resonant frequency, pulse velocity method, corrosion analyser, rebar locators.

  
**Dr. S. S. Saraf**

**Head of Department**  
P.R. Pote Patil College of Engg. & Management  
Amravati

18-12  
071

# P R Pote Patil College of Engineering & Management, Amravati

## Department of Civil Engineering

**Sub: - Non-Conventional Energy System NCES - 6FEME05**

Date of Introduction :- December 2018

### Syllabus

#### UNIT I :

**Introduction :-** Renewable & Nonrenewable sources.

**Solar Radiation :** Solar constant, basic earth-sun angles. Spectral distribution of extra-terrestrial radiations & its variation. Solar time, Direction of beam radiation, computation of radiation on inclined surfaces. (7 Hrs)

#### UNIT II:

**Radiation Transmission through covers:-** Reflection and absorption of radiation, optical properties of cover systems transmittance effects of surface layers on transmittance, transmittance absorptance product.

**Solar Energy collections:-** Heat transfer for solar energy utilization, flat plate collectors such as liquid & air collector. Introduction to various systems of concentrating collectors. (7 Hrs)

#### UNIT III :

**Solar energy Utilization:-** Application of solar energy in heating, cooling, pumping, power production, distillation, drying, solar cookers, solar pond, solar furnace.

**Solar Energy Storage :-** Methods of storage such as sensible, latent heat & thermochemical storage, selection of method of storage, properties of storage materials and different arrangements of storages. (No analytical treatment) (7 Hrs)

#### UNIT IV:

**Tidal Power:-** types of tidal plants such as single and two basin plants, power developed & operation of tidal power plant. Ocean thermal energy conversion system. Ocean temp. profile, OTE power plant development, controlled flash evaporation, indirect vapour cycle.

**Wind Power:-** Wind speed data, power in the wind, wind power development, types of wind mills, application for pumping and power generation. (No numerical) (7 Hrs)

#### UNIT V:

**Biomass Energy Resources:** Mechanism of green plant photosynthesis. efficiency of conversion, solar energy plantation, biogas – Types of biogas plants, factors affecting production rates. Pyrolysis, Gasifiess : Types & classification. Straight vegetable oils as a liquid fuels and their properties. Introduction to bio-diesel as a diesel engine fuel. (7 Hrs)

#### UNIT VI :Direct Energy Conversion:-

**Photo voltaic cells :** Principle, concept of energy conversion, conversion efficiency, power output and performance, storage.

**Fuel Cells:** Principles types of fuel cells, conversion efficiency.

**Geothermal Energy:** Resources, power generation methods like vapour dominated. water dominated, flash steam, binary fluid and total flow concept of power generation. (7 Hrs)



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**P R Pote Patil College of Engineering & Management,  
Amravati  
Department of Civil Engineering**

**Sub: - 05FEAR05 FREE ELECTIVE  
FUNDAMENTALS OF ARCHITECTURAL DESIGN**

Date of Introduction: - June 2019  
Syllabus

**Objective:** The prime objective of this course is to introduce architectural design as a process and as a final product, to understand fundamentals of space, form and order through basic perception of architectural skills.

**Unit I:** Introduction to Architecture. Definition of Architecture, design art, fine art, visual art.

**Unit II:** Principles of two dimensional design elements, such as point, line, direction, shape, size, colour and texture, levels, light, fenestrations.

**Unit III:** Aesthetic components of design- proportions, scale, balance, rhythm, symmetry, asymmetry, hierarchy, pattern and axis with building examples.

**Unit IV:** Harmony and contrast in 2D and 3D design, interplay of light and shade on building blocks and their effects.

**Unit V:** Form and functions in Architecture, use of building materials, construction techniques and engineering services for different functions.

**Unit VI:** Architectural design process- an analysis- integration of aesthetic and functional utility of spaces.



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**SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE**

**Official Publication of Sant Gadge Baba Amravati University**

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**Notification No. 80/2019**, (Implementation of revised Syllabi prescribed for Sem. VII & VIII B.E. (Electronics & Telecommunication Engg.) (CGS) for the session 2019-2020 & onwards)

**NOTIFICATION**

**No. 80 /2019**

**Date : 26 /07/2019**

**Subject :- Implementation of revised Syllabi prescribed for Sem. VII & VIII B.E. (Electronics & Telecommunication Engg.) (CGS) for the session 2019-2020 & onwards.**

It is notified for general information of all concerned that the authorities of the University has accepted the revised syllabi of Semester VII & VIII B.E. (Electronics & Telecommunication Engg.) (CGS) from the session 2019-2020 and onwards as per Appendix A given below:-

Sd/-  
(Dr.H.R.Deshmukh)  
I/c. Registrar  
Sant Gadge Baba Amravati University

**P. R. Pote (Patil) Educational & Welfare Trust's Group of Institutions,  
College of Engineering and Management, Amravati**

**Department of Electronics and Telecommunication Engineering**

Session: 2018-19

**1.2.1 – Name of Elective subject provided to students**

Sr. No.	Semester	Name of Elective Subject
1	V	Introduction to Computer Networks
2	VI	Electronic Commerce
3	VII	Satellite & Fibre Optic Communication
4	VIII	Bio-Medical Engineering



**H.O.D**

**(Dept. of Electronics & Telecomm. Engg.)**

H.O.D. (EXTC Dept.)

P.R.Pote (Patil) College of Engg. & Management  
Amravati.



## FREE ELECTIVE – I

### 5FEIT05 (i) INTRODUCTION TO COMPUTER NETWORKS

**Unit -I:** Introduction to Computer Networks: Network Topologies, Ethernet LAN, assembling a Home Network and office LAN, Analyzing Computer Networks, Physical Layer Cabling: Twisted Pair, Structural Cabling, UTP Cable, terminating CAT6/ 5E/5UTP cables.

**Unit II:** Computer Fundamentals: Computer Bus connection, Device Drivers, Computer Memory, Overview of FAT and NTFS, Configuring the BIOS boot sequence.

**Unit III:** Interconnecting the LAN: OSI Model, Network Bridge, switch, Router, Interconnecting LANs with the Router, Configuring the network interface-Auto-negotiation.

**Unit IV:** TCP/IP: Layers, number conversion, IPV4 Addressing, Subnet masks, CIDR blocks, IPV6 Addressing, Analyzing computer networks-FTP data packets.

**Unit V:** Router Configuration:

Introduction, Router fundamentals, the console port connection the routers use EXEC Mode, Routers privileged EXEC mode, troubleshooting the router interface


**Unit VI:** Routing protocols: Static routing, Dynamic routing protocols, RIP, IGRP, OSPF, EIGRP, TFTP, Analyzing OSPF “hello” packets.

#### Text Book:

Jeffredy S.Beasely, “Networking” second edition. Pearson

#### Reference Books:

1. Bhushan Trivedi, “Computer Networks” OXFORD.
2. Andrew S.Tanenbaum, “Computer Networks” IV edition Pearson
3. Youlu Zheng, Shakil Akhtar, “Networks for computer Scientists and Engineers” OXFORD

  
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## FREE ELECTIVE – II

### 6FEIT05 (i) E-COMMERCE

#### Unit I:

E Commerce: The difference between E-commerce and E-business, Why study E-commerce? Eight unique features of Ecommerce Technology, Types of E-Commerce, Growth of the internet and the Web, Origins and Growth of E-commerce, Ecommerce - A brief History.

#### Unit II:

E-commerce Business Models and Concepts : E-Commerce business Model-eight Key elements of a Business Model, Major Business-to-Consumer (B2C) Business Models, Major Business to - Business (B2B) Business Models: Business Models emerging in E-Commerce areas, How the internet and the WEB change Business; Strategy, Structure and Process.

#### Unit III:

E-Commerce Infrastructure: The Internet: Technology Background, The Internet Today, Internet II; The future infrastructure, The World Wide Web, The Internet and the Web Features.

#### Unit IV:


Building an E-Commerce Web Site : Building and E-Commerce Wet Site- A strategic approach, Choosing Server Software, Choosing the Hardware for an E-Commerce site, Other Ecommerce Site Tools.

#### Unit V:

Online Security and payment systems : The E-Commerce Security Environment, Security threads in the E-commerce environment, Technology solutions, Management Policies, business procedures and public laws, payment systems.

#### Unit VI:

E-Commerce Marketing Concepts: Consumer online; The internet Audience and Consumer behavior, Basic Marketing Concepts, internet Marketing Technologies, B2C and B2C E=Commerce marketing and Branding strategies.

  
H.O.D. (EXTC Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.

Subject (Th): FE5ET5(2) - SATELLITE AND FIBER OPTIC COMMUNICATION

<b>Course Objectives:</b>		
<ol style="list-style-type: none"> <li>To understand basics of orbital mechanism, the types of satellite orbits and orbital aspects of satellite communication.</li> <li>To understand the various services of satellite.</li> <li>To introduce and understand optical fiber communication system.</li> <li>To understand and elaborate different components of fibre optic communication system.</li> </ol>		
<b>Course Outcomes:</b>		
Upon successful completion of this course, the student will be able to:		
<ol style="list-style-type: none"> <li>Understand orbital aspects of satellite communication.</li> <li>Know orbital effects in communication system performance.</li> <li>Elaborate the satellite link model.</li> <li>Describe satellite services: GPS.</li> <li>Understand functioning of optical sources and detectors.</li> <li>Describe optical fiber communication system and its performance measures.</li> </ol>		
	<b>Subject: SATELLITE AND FIBER OPTIC COMMUNICATION</b>	<b>L</b>
<b>Unit-1</b>	<b>Introduction:</b> Satellite frequency bands, Satellite types-LEO, MEO, GEO, HEO, Kepler's laws, Satellite orbits, Geo-stationary Satellite, Orbital Aspects of Satellite Communication: Orbital period and velocity, Effect of orbital inclination, Azimuth and Elevation, Converge angle and Slant range, Orbital effect in communication system performance. [T1,R1]	08
<b>Unit-2</b>	<b>Satellite Channels:</b> Electromagnetic field propagation, Atmospheric losses, Receiver noise, Carrier to Noise ratio, Satellite system link model: Uplink, Downlink, Cross link, Transponder, Satellite system parameters, Satellite link analysis. [R1]	08
<b>Unit-3</b>	<b>Satellite Services:</b> Satellite Navigation and Global Positioning System (GPS): Radio and Satellite navigation, Position, Location in GPS, GPS receivers and codes, GPS navigation message and signal levels, Timing accuracy, GPS receiver operation, Differential GPS. [T1]	08
<b>Unit-4</b>	<b>Optical Fiber Communication System:</b> Basic optical laws and definitions, Optical fiber modes and configurations, N.A, Attenuation: Units, absorption, scattering losses radioactive losses, core and cladding losses, Material dispersion, wave guide dispersion, intermodal dispersion. [T2,R2]	08
<b>Unit-5</b>	<b>Optical Sources:</b> Light Emitting Diodes: Structure, Light source materials, Laser Diodes: Structure, threshold conditions, Modulations of laser diodes, Light source linearity, reliability considerations. [T2,R2]	08
<b>Unit-6</b>	<b>Optical Detectors:</b> Physical principles of photodiodes, Photo detector noise, Detectors response time, Avalanche multiplication noise, Temperature effect on avalanche gain. [T2,R2]	08
	<b>Total</b>	<b>48</b>

**Text Books:**

- Pratt Timothy and Bostian W.Charles, "Satellite Communication", Willey Int. Pub., New York.
- G. Keiser, "Optical Fibre Communication", McGraw Hill International.

**References:**

- Robert M Gagliardi, "Satellite Communication", CBS Pub.
- Seniors J. M., "Optical Fibre Communication and Applications", Prentice Hall of India Pvt. Ltd., New Delhi.

## **8ET4 Prof. Elect. II (iv) BIOMEDICAL ENGINEERING**

**Unit-1** Introduction to Biomedical Engineering: Physiological system of heart, Man instrument system, Sources of bioelectric potentials, Different bioelectric signals like ECG, EMG and EEG, Bio potential Electrode theory, Basic electrode, Electrodes for EEG, ECG, EMG, Biochemical electrodes. Skin contact Theory: skin contact impedance measurement of skin contact impedance, motion artifacts, Nernst Equation. (09)

**Unit-2** Biomedical Recorders and Measurement: Biomedical recorders for EEG, ECG, EMG, Measurement of Blood Pressure: Direct method, Indirect methods- The Rheographic method, Ultrasonic Doppler shift method, Square wave electromagnetic Blood flow meter, Measurement of Heart rate, Measurement of pulse rate. (09)

**Unit-3** Medical Imaging System: Instrumentation for diagnostics X-rays, X- rays basics properties, X-ray machine, Special imaging techniques, Computerized Axial Tomography (CAT), Ultrasonic imaging system: Physics of Ultrasound, Biological effect of ultrasound. Ultrasonics: A-scan, M-scan, B-scan, Real-time ultrasonic imaging systems. (08)

**Unit-4** Therapeutic Equipments: Need of Physiological and electrotherapy equipments. Cardiac pacemakers, Cardiac Defibrillators, Nerve and Muscle stimulators. Diathermy Machines: Short wave, Microwave, Ultrasonic. (08)

**Unit-5** Patient Care and Monitoring and Safety : System concepts, Bedside patient monitors, central monitors, Intensive care monitoring. Biotelemetry: Single channel and Multichannel bio-telemetry, telephonic data transmission PATIENT SAFETY: Electric shock hazards, leakage current. Types of Leakage current, measurement of leakage current, methods of reducing leakage current, precautions to minimize electric shock hazards. (08)

**Unit-6** Anaesthesia Machines & Ventilators: Anaesthesia Machines: Need for anaesthesia, Delivery of anaesthesia, anaesthesia machine & patient breathing circuit Ventilators: Mechanics of respiration, Artificial ventilation, Ventilators, Ventilator Terms, Microprocessor controlled Ventilators. (08)

### **Text Books :**

1. Khandpur R.S. "Handbook of Biomedical Instrumentation", Tata Mc-Graw Hill, New Delhi.
2. Cromwell L. & Wiebell. F. J., "Biomedical Instrumentation", PHI Publications.

### **Reference Books :**

1. Webster J.G., "Medical Instrumentation", Third ed. John Wiley & Sons.
2. Carr & Brown, "Introduction to Biomedical Equipment Technology", Prentice Hall.

# Content

## 1.2.3

Sr. No.	Particulars	Page No.
1	Cover Page	2
2	Software training by Indo Vidarbha Tool Room (Mechanical)	3-8

**NAAC Criteria-1**

**AQAR 2018-19**

**List of Supporting Documents**

<b>Item No.</b>	<b>Content</b>
1.2.3	Students enrolled in certificate/ Diploma Course introduced during the year



## INDO VIDARBHA TOOL ROOM - IVTR

(MSME REGISTERED DESIGN CENTRE UNDER MINISTRY OF MSME (IGTR))  
(CERTIFIED DESIGN TRAINING & PROJECT MAKING CENTRE)  
(AN ORGANIZATION, EXECUTING ONLY FOR THE MECHANICAL ENGINEER'S)

Service Based Company provides CAD/CAE/CAM Training & Placement,  
Projects with Internship Opportunities & Mechanical Competitive Preparation

ivtrdesign@gmail.com

www.ivtrdesign.org

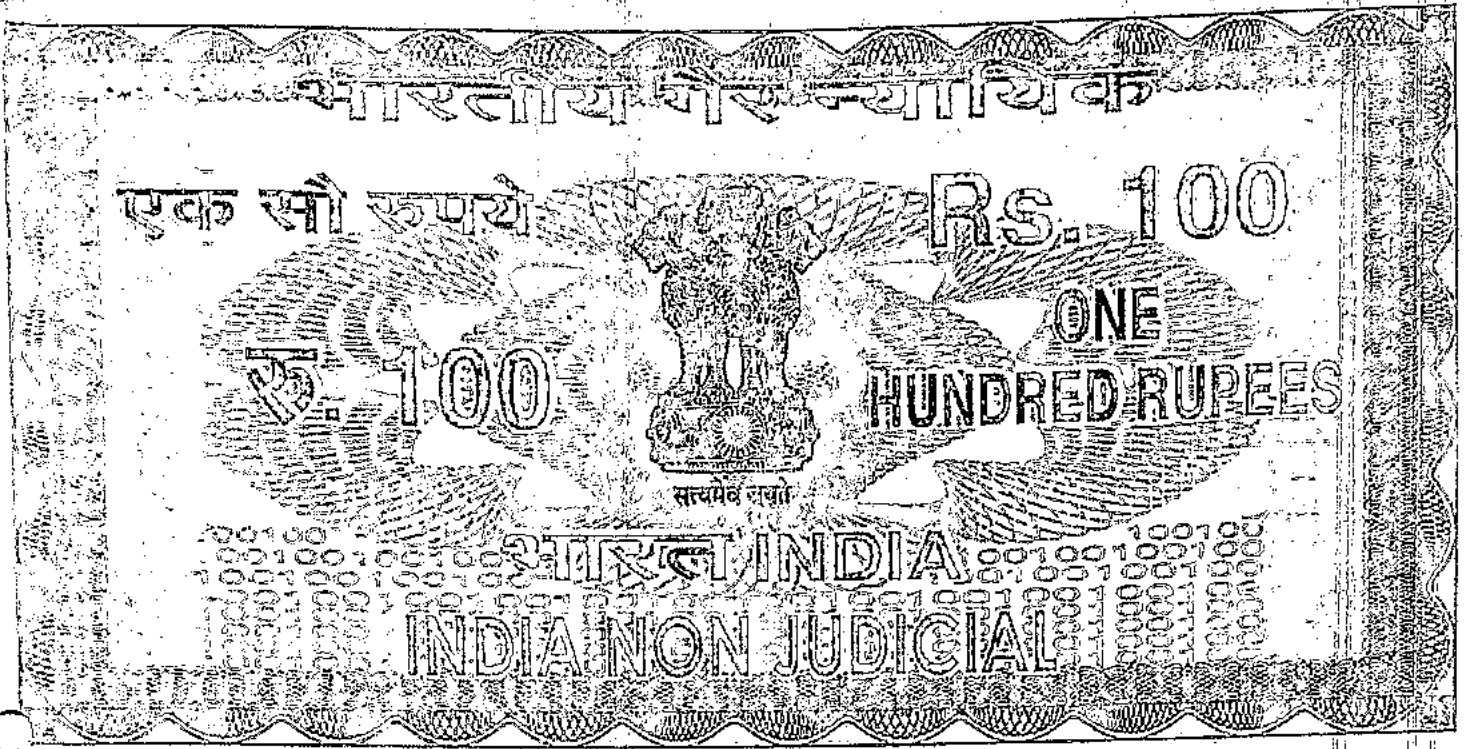
(+91) - 8208021018

**Executing Extension at Amravati, Nagpur, Pune & Mumbai University...**

Date Management Schedule of DTPP Program 2019 Batch...

**"DTPP - 2019 - PRPCOEM - BATCH NO. [ B ]"**

Sr. No.	Description	Start Date	Last Date
1.	Registration Dates (Pay Rs. 500/- and sign on Bill Book)	01 <sup>st</sup> January, 2019	13 <sup>th</sup> July, 2019
2.	Checking Computer System and Installing Software's (AUTOCAD + CATIA + ANSYS)	01 <sup>st</sup> July, 2019	13 <sup>th</sup> July, 2019
3.	1 <sup>st</sup> Semester Software Training (14 weeks) (6 days in a week) (Sunday is holiday) (2 hrs a Day) (AUTOCAD + CATIA + ANSYS)	15 <sup>th</sup> July, 2019	19 <sup>th</sup> October, 2019
4.	Training Time (For both 1 <sup>st</sup> and 2 <sup>nd</sup> Semester)		
5.	1 <sup>st</sup> Installment of Rs. 6000/- (sign on Bill Book) (No extension in fees payment period)	15 <sup>th</sup> July, 2019	30 <sup>th</sup> July, 2019
6.	Checking Computer System and Installing Software's (SOLIDWORKS + CREO + MASTERCAM)	25 <sup>th</sup> December, 2019	05 <sup>th</sup> January, 2020
7.	2 <sup>nd</sup> Semester Software Training (14 weeks) (6 days in a week) (Sunday is holiday) (2 hrs a Day) (SOLIDWORKS + CREO + MASTERCAM)	06 <sup>th</sup> January, 2020	18 <sup>th</sup> April, 2020
8.	2 <sup>nd</sup> Installment of Rs. 6000/- (sign on Bill Book)(No extension in fees payment period)	06 <sup>th</sup> January, 2020	20 <sup>th</sup> January, 2020
9.	Registered Certificates	15 <sup>th</sup> July, 2020	01 <sup>st</sup> August, 2020
10.	Soft Skill Training with Interview Preparation	01 <sup>st</sup> July, 2020	30 <sup>th</sup> July, 2020
11.	Test for Generating Score Card (Prepare for the test) (Syllabus is "Soft Skill + Aptitude + Reasoning + Verbal Ability + Basic Knowledge of Subjects")	01 <sup>st</sup> August, 2020	30 <sup>th</sup> September, 2020
12.	Internship & Providing Topics for Project based on CAD/CAM/CAE and utilizing your training knowledge to get you expertise in the design software's (Internship Certificate is provided)	01 <sup>st</sup> December, 2020	30 <sup>th</sup> December, 2020
13.	Focusing on utilization of software skills in academic project based on CAD/CAM/CAE under design engineer	01 <sup>st</sup> July, 2020	Till the final submission of Project
14.	Placement Platforms (Based on your score card, companies of all sector are provided for applying)(After getting expertise in the CAD/CAM/CAE by utilizing your skill in project, Core sector companies are provided for applying) (so kindly focus on skill utilization of CAD/CAM/CAE)	01 <sup>st</sup> October, 2020	31 <sup>st</sup> December, 2021



महाराष्ट्र MAHARASHTRA

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TF 641470

**MEMORANDUM OF UNDERSTANDING**

The memorandum of understanding may be treated as an official agreement to the terms and conditions understood between the:

Indo Vidarbha Tool Room - IVTR, Akola, Maharashtra, India - 444001

(Herein referred as "Party of first part")

AND

P. R. Pote(Patil) Education and Welfare Trust's Group of  
Institution(Integrated) Campus, Amravati, Maharashtra, India - 444604

(Herein referred as "Party of second part").

➤ Effective Date & Duration of MOU:-

✓ This MOU is effective from 12<sup>th</sup> March, 2019 for next 5 (five) years.



25 FEB 2019

18/02  
HOD of Design Training Centre  
VTU, DTC, Design Centre  
Akola, Maharashtra - 444001  
Shughor Sonam

*[Handwritten Signature]*

As per the negotiations held between the two parties, the following things are agreed upon:

- Party of first part will be going to conduct two and half year "Design Training Placement Platform (DTPP)" Program for B.E. (Mechanical) students of 2nd year providing training on design software's includes CATIA, ANSYS, MASTERCAM, CREO, AUTOCAD and SOLIDWORKS in 3rd year (5th and 6th semester) and placement platform in 4th year (7th and 8th semester) and six months after pass out including internship opportunity in association with Party of second part for the period of 5 (five) years.

Date and Time Schedule of DTPP program for this year (First Batch) is given below:

Sr. No.	Description	Start Date	Last Date
1.	Registration Date (Pay Rs. 500/- and sign on Bill Book) (Minimum students requirement (adjustable) = 25)	01 <sup>st</sup> January, 2019	28 <sup>th</sup> March, 2019
2.	Checking Computer System and Installing Software's (CATIA + AUTOCAD + MASTERCAM)	01 <sup>st</sup> July, 2019	13 <sup>th</sup> July, 2019
3.	1 <sup>st</sup> Semester Software Training (13 weeks) (5 days in a week) (Saturday and Sunday is holiday) (2 hrs a Day) (CATIA + AUTOCAD + MASTERCAM)	15 <sup>th</sup> July, 2019	05 <sup>th</sup> October, 2019
4.	Training Time (For both 1 <sup>st</sup> and 2 <sup>nd</sup> Semester) (Adjusted as per college and students requirement)		

5.	1 <sup>st</sup> Installment of <u>Rs. 6000/-</u> (sign on Bill Book) (No extension in fees payment period)	15 <sup>th</sup> July, 2019	30 <sup>th</sup> July, 2019
6.	Checking Computer System and Installing Software's (CREO + SOLIDWORKS + ANSYS)	21 <sup>st</sup> December, 2019	03 <sup>rd</sup> January, 2020
7.	2 <sup>nd</sup> Semester Software Training (14 weeks) (5 days in a week) (Saturday and Sunday is holiday) (2 hrs a Day) (CREO + ANSYS + SOLIDWORKS)	06 <sup>th</sup> January, 2020	11 <sup>th</sup> April, 2020
8.	2 <sup>nd</sup> Installment of <u>Rs. 6000/-</u> (sign on Bill Book)(No extension in fees payment period)	06 <sup>th</sup> January, 2020	20 <sup>th</sup> January, 2020
9.	Registered Certificates & Giving shares of party of second part	15 <sup>th</sup> July, 2020	01 <sup>st</sup> August, 2020
10.	Soft Skill Training with Interview Preparation	01 <sup>st</sup> July, 2020	30 <sup>th</sup> July, 2020
	Test for Generating Score Card (Prepare for the test) (Syllabus is "Soft Skill + Aptitude + Reasoning + Verbal Ability + Basic Knowledge of Subjects")	01 <sup>st</sup> August, 2020	30 <sup>th</sup> September, 2020
12.	Internship & Providing Topics for Project based on CAD/CAM/CAE and utilizing your training knowledge to get you expertise in the design software's (Internship Certificate is provided)	01 <sup>st</sup> December, 2020	30 <sup>th</sup> December, 2020
13.	Focusing on utilization of software skills in academic project based on CAD/CAM/CAE under design engineer	01 <sup>st</sup> July, 2020	Till the final submission of Project
14.	Placement Platforms (Based on your score card, companies of all sector are provided for applying)(After getting expertise in the CAD/CAM/CAE by utilizing your skill in project, Core sector companies are provided for applying) (so kindly focus on skill utilization of CAD/CAM/CAE)	01 <sup>st</sup> October, 2020	31 <sup>st</sup> December, 2020

- ❖ The fees structure is given above, student has to pay total fees is Rs. 12500/- (including registration amount of rs. 500/-) as per DTPP program date and time schedule. If the amount is collected by the Party of second part shall be submitted to Party of first part before the last date mentioned in the above table. Registration fees shall be submitted to party of first part after the last date of registration in between 01<sup>st</sup> April to 04<sup>th</sup> April to the IVTR's Account given below:

<p>Central bank of India, Gorakshan Road, Akola - 444001</p> <p>Name of Account Holder:- <u>INDO VIDARBHA TOOL ROOM</u></p> <p>Account No.:- <u>3709437434</u>      IFSC Code:- <u>CBIN0282333</u></p> <p><u>Note down while crediting fees to IVTR's account, Please write down on slip and say to cashier that "DTPP Fees payment by BNCOEP".</u></p>
---

- ❖ The Program fees is Rs. 12500/- (including registration amount of rs. 500/-) and party of first part will be going to give share of party of second part which is Rs. 1500/- which will be given to them from party of first part (if registered students are 25 or more) by legal way, (no cash handover) at the time of distributing registered certificates that is during the period of between 15th July to 01st August.
- ❖ If party of second part require to train some students at free of cost instead of taking their share then party of first part will be going to train any 3 students at free of cost.
- ❖ If the fees (Rs. 12500/- (including registration amount of rs. 500/-)) is collected by the party of second part then party of second part has to submit whole amount (Rs. 12500/- (including registration amount of rs. 500/-)) to the party of first part's account and party of second part will not going to deduct any of his share from the whole fees (Rs. 12500/- (including registration amount of rs. 500/-)).
- ❖ If institute or no. of students required any short term and individual training of a particular design software, party of first part will conduct 30 days Design Training Program for each Mechanical Design software like CATIA, ANSYS, MASTERCAM, CREO, AUTOCAD, SOLIDWORKS with practical session, in association with Party of second part. The fees structure of each software as follows:

Sr. No.	Name of software	Fees (Rs.)	Registration Fees	Total Fees
1	CATIA	3000/-	200/-	3200/-
2	ANSYS	3400/-	200/-	3600/-
3	MASTERCAM	2500/-	200/-	2700/-
4	CREO	3200/-	200/-	3400/-
5	AUTOCAD	3000/-	200/-	3200/-
6	SOLIDWORKS	3200/-	200/-	3400/-

- ❖ In this short term and individual training, no share will be given to the party of second part (no share of Party of second part).
- ❖ In case of abrupt discontinuation of the program by the students or due to of any reason, no refund shall be provided.
- ❖ Party of second part will provide CAD/CAM lab with projector (if possible) and black/white board to party of first part.
- ❖ To promote the training program and the host college, party of first part will update the event on its official website, upload promotional post on Facebook, Twitter, Instagram etc.



*[Signature]*  
 HOD of Design Training Centre  
 IVTR, DTC, Design Centre  
 Akola, Maharashtra - 444001  
 Authorized stamp and Sign. of  
 the party of the first part

*[Signature]*  
 H.O.D. (Mech. Dept.)  
 P.R. Patil College of Engg. & Management  
 Authorized stamp and Sign. of  
 the party of the second part

Date:- 12<sup>th</sup> March, 2019  
 Place:- Amravati.



## Indo Vidarbha Tool Room - IVTR

College Name :- P.R.POTE COLLEGE OF ENGINEERING AND MANGEMENT  
AMRAVATI

Sr.No.	Student Name	Nos. of Certificate	Printed Y/N
1	AKSHAY SUBHASHRAO GUJAR	6	Y
2	BHUSHAN WASUDEVRAO DUDHE	6	Y
3	DEEPAK KEVENDRA KAWALE	6	Y
4	HARIOM ANANDA FULARI	6	Y
5	MAYUR DILIPRAO SARODE	6	Y
6	MERAJ UL HAQUE	6	Y
7	RAJAT DIPAK JAGTAP	6	Y
8	ROHINI VINAY BHAMBURKAR	6	Y
9	ROHIT RAMESH GONGAL	6	Y
10	RUSHIKESH NARAYANRAO JUNGHARE	6	Y
11	RUSHIKESH SANJAYRAO TOLEY	6	Y
12	SACHIN SURESH YEUL	6	Y
13	SANGAM RAJAN VAIDHYE	6	Y
14	SANKET KESHAORAO THOTE	6	Y
15	SANTOSH PRAKASH PATIL	6	Y
16	SHIVANI SUNIL TIWARI	6	Y
17	SHRUTI KISHOR YELANE	6	Y
18	UTKARSH SURESHRAN YAHUL	6	Y

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### CORRECTED CERTIFICATE

Sr.No.	Student Name	Name of Certificate	Printed Y/N
1	AMEY AJAY BANARSE	CATIA & ANSYS	Y

# Content

## 1.3.1

Sr. No.	Particulars	Page No.
1	Cover Page	3
2	Guest Lecture on Web Security by Mr. Ajinkya Lohkare	4-10
3	Guest Lecture on Personality Development by NTA group	10-17
4	Two days workshop on web Technology for 2nd year by Mr. Amit Marodkar	18-23
5	Guest Lecture on Entrepreneurship awareness by Mr. Ajinkya Mahajan	24-26
6	Guest Lecture for 3 <sup>rd</sup> Year on Python by Mr. Amol Jahangir	27-34
7	Guest Lecture on “ABC of Success”, by Will Harries	36-45
8	Guest lecture on “Importance of Yoga” by Mr. Sanjay Gadekar	46-56
9	Guest lecture on, “Today’s youth and Politics”, by Mr. Gargeya Aware	
10	Guest lecture on “GATE Awareness”, by Mr. Akash Joshi	57-60
11	1 day workshop on “Speech and Android Phone Operated Wireless Robot”	61
12	8 days workshop on “Brainstorming C & C++”	62
13	2 days workshop on “Circuit simulation using Proteus ISIS and PCB design by ARES”	63-68
14	One day workshop on “Introduction of MATLAB Simulink used for Electrical Engineering”	69-73
15	2 days workshop on “Optimization tool of MATLAB and Introduction to power world simulator”	74-80
16	Expert lecture on “Opportunities for Engineers in Design Sector” by Mr. Shubham Somani	81-88
17	Awareness program on waste water management and mechanical engineering at Siddharth Vidyalyaya camp	89-95
18	Expert lecture on “Opportunities for Engineers in Pipe Industries” by Mr. Pramod Deshmukh	96-106
19	Expert lecture on “Learn Investment and Finance Technique (LIFT)” by Ms. Barkha Udasi.	107-113
20	Alumni interaction by Mr. Piyush Dalke.	114-120
21	Inaugural ceremony of IEI students chapter by Prof. S. W. Mohod.	121-135

22	Industrial Visit at Finaly Mill, Paratwada	136-141
23	Industrial Visit at Special Biotech Pvt. Ltd.	142-147
24	Guest lecture of Er. Abhishek Dhamankar (Youngest IES officer)	149-152
25	Guest lecture of Dr. D.T. Ingole , Director, Innovation Incubation & Linkages, S.G.B.A.U	153-157
26	Alumini lecture of Ms.Sneha Corpe (phd student IIT	158
27	Visit at Wastewater Treatment Plant, Bandewadi, Nagpur and Pench Dam Project at Kamthi Khairi, Dt. Nagpur	159-160
28	Site Visit to Sewagram Development Plant	161
29	Site Visit at Salbardi & H.G. Infrastructure, Near Morshi	162
30	Workshop on ETAB by Prof. S. V. Dhoke	163
31	Interaction program with juniors	164-168
32	Workshop on "Latest Trends in IT for Successful Career"	169-172
33	Alumni Talk about How to survive in s/w Industries	173-176
34	Soft skill Workshop	177-180
35	Workshop on Python technology	181-184
36	Workshop on Digital Marketing & SEO	185-188
37	Mr. Pratik Amle (NPTEL – Marketing Management)	189
38	Ms. Karishma Naik (NPTEL– Communication Skill)	190
39	Field Project (Mechanical)	191-199

**NAAC Criteria-1**

**AQAR 2018 -19**

**List of Supporting Documents**

<b>Item No.</b>	<b>Content</b>
1.3.1	Value- added course imparting transferable life skills offered during the year

## Guest Lecture on Cyber Security

Date: 27<sup>th</sup> July 2018

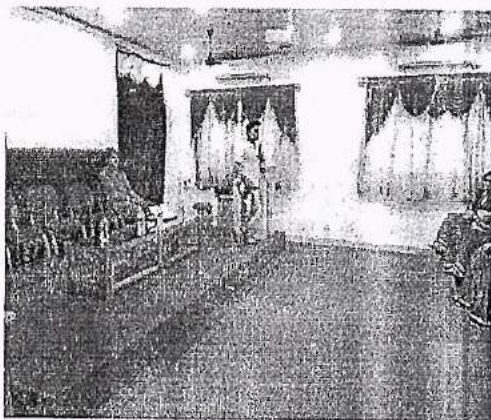
Time: 3:00 pm to 5:00 pm

In the Technology Era, Cyber Security has become inevitable. With a motive, to create awareness to students and staff, CSE Department has organized guest lecture on "Cyber Security." The guest lecture is embarked by Prof. Sagane Sir giving introduction of Mr. Ajinkya Lohakare to the audience.

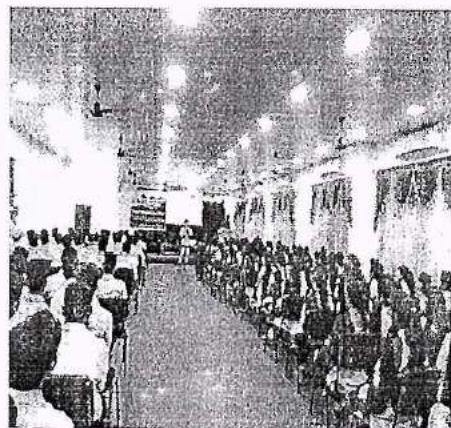
Mr. Ajinkya Lohakare is certified Ethical Hacker and Licensed Penetration Tester [LPT]. He is TEDx Talk Speaker. He initiated the talk by emphasis on the significance of data. He voice that the next World War will be only for Cyber Data. He discussed about crime investigation case studies. His talk pursued about Privacy Policy for various applications that are freely available. The students of Digital World must be equipped with proper knowledge about the job opportunities in this field. Prospective Employment Careers in this are still in disguise. He gave insight on various technical jobs for professionals in Cyber Security to our students. He also gave information about various courses in India that give certification required in this field. His talk concluded with usage of security counter-measures.

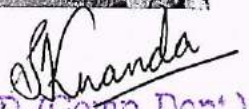
The talk ended with young minds with an urge for privacy and security in mobiles and cyber world and take precautions to safe guard against cyber crimes.

Prof. Sagane Sir presented the vote of thanks towards Mr. Ajinkya Lohakare . We express our sincere thanks to HOD Prof. S. K. Nanda for providing us the consent for conducting the guest lecture.



  
FOCI Incharge



  
H.O.D. (CSE Deptt)  
P.R.Pote (Pate) College of Engineering, Pate  
HOD (CSE)



P.R.Pote Patil College of Engineering and Management, Amravati

Department of Computer Science and Engineering

Guest Lecture

Session By: Ajinkya Lohkare

Date: 20 July 2018

Sr.No	Full Name	
1	Ku. Ankita Anilrao Wankhade	AKW
2	Ku. Anuja Sanjay Dahikar	AD
3	Ku. Ashwini Shrikrushna Khadse	AK
4	Ku. Asmita Vijay Khadse	AVK
5	Ku. Eishwarya Ramchandra Bawane	ERB
6	Ku. Gauri Shrikantpant Bansod	GSB
7	Ku. Jessica Satishrao Ingle	JSI
8	Ku. Kajal Sharad Nanaware	KS
9	Ku. Kirti Ramesh Naidu	KRN
10	Ku. Krishna Jugalkishor Rathi	KJR
11	Ku. Leena Sureshrao Diwan	LS
12	Ku. Minakshi Suresh Deshmukh	MSD
13	Ku. Mohini Nagorao Mendhe	MNM
14	Ku. Namrata Santosh Wankhade	NW
15	Ku. Nikita Vijay Gondchawar	NVG
16	Ku. Pallavi Wasudeorao Nimbhorkar	PWN
17	Ku. Payal Atmaram Patil	PA
18	Ku. Pooja Dadarao lande	PL
19	Ku. Pragati Vijay Durge	PVD
20	Ku. Pratiksha Rameshrao Bramhane	PRB
21	Ku. Pratiksha Sadashiv Mohod	PSM
22	Ku. Priyanka Rajendra Dhade	PRD
23	Ku. Punam Pandit Bhonde	PPB
24	Ku. Rakhi Ashokrao Bhende	RAB
25	Ku. Renuka Manoj Dole	RMD
26	Ku. Rohini Subhash Nirmal	RSN
27	Ku. Samiksha Chandrashekar Wagh	SCW
28	Ku. Sapna Hemant Tasre	SH
29	Ku. Shamal Satish Bherde	SSB
30	Ku. Shivani Diliprao Malkhede	SDM
31	Ku. Shivani Vitthalrao Deshmukh	SD
32	Ashutosh Dnyaneshwar Zoting	AZ
33	Devesh Ghanshyam Dhobe	DGD
34	Harshal Gajananrao Bhawe	HGB
35	Imran Pande	IP
36	Krishna Daulatrao Itkare	KD
37	Mohammad Mushfique Mohammad Shafique	MMMS
38	Mohd Shahid Faraz Abdul Salam	MS
39	Nehal Nisarali Sayyad	NS
40	Piyush Kishor Zamnani	PKZ
41	Prabhat Gajanan Zade	PZ

42	Prashant Girish Parmar	PG
43	Rohit Kamlakar Hinge	RA
44	Roshan Baliran Akhare	SM
45	Sanket Vinayak Musale	Sanket
46	Shantanu Umesh Radke	SR
47	Sharad Rambhau Bhutkar	SR
48	Shreyas Vijay Shinde	Shinde
49	Tejas Arunrao Lokhande	TL
50	Tejas Prakash Kale	TK
51	Vaibhav Shriram Jadhav	Vaibhav
52	Karan Kishor Dhuradkar	KD
53	Kalyani Pawar	KP
54	Prachi Ganeshsing Anawade	PA
55	Mohan Bhavesh Kotak	MY
56	Ram Gajanan Hole	RH
57	Tushar Kichi	Tushar
58	Rutuja Kalmegh	RK
59	Shubham Ingale	SI
60	Ku. Vaishnavi Ravishekhar Deshmukh	VD
61	Ku. Vaishnavi Vijay Girase	VG
62	Ku. Vanita Balu Sarkate	VS
63	Abhishek Anilrao Ingale	AI
64	Akash Bhauraoji Mandawkar	AkashM
65	Akash Sharad Thakare	AT
66	Ku. Aditi Pravin Deshmukh	AD
67	Ku. Aishwarya Anilpant Korde	AK
68	Ku. Ankita Siddharth Ramteke	AnkitaR
69	Ku. Anuja Bihari Vishwakarma	AV
70	Ku. Aparna Umeshrao Dhole	Audhore
71	Ku. Avanti Deepak Deshmukh	AD
72	Ku. Diksha Vijay Gayakwad	Diksha V.
73	Ku. Gauri Vijaypant Jane	gauri
74	Ku. Kalyani Chandrashekhar Mirge	KM
75	Ku. Kalyani Sureshpant Boharupi	Kalyani
76	Ku. Ketki Champatrao Dhage	KD
77	Ku. Kiran Vilas Dakare	Kidhar
78	Ku. Mayuri Sureshrao Dahake	MD
79	Ku. Neha S. Chhangani	Neha
80	Ku. Nikita Rajesh Ghatale	NG
81	Ku. Pallavi Ganeshrao Patinge	PA
82	Ku. Pallavi Yashwant Zade	PZade
83	Ku. Prachi Madanrao Wankhade	Prachi
84	Ku. Pratidnya Ramesh Junghare	Pratidnya
85	Ku. Pratiksha Sheshrao Wanjari	Pratiksha
86	Abhiraj Vijay Thawali	Abhiraj
87	Ajinkya Vijay Mahajan	AJ
88	Amit Kailashrao Gajare	Amit
89	Ankit Sahadeorao Gawande	Ankit

90	Anurag Nandkumar Bhakare	AD
91	Arjun Kale	AK
92	Bhushan Gajanan Borkar	Borkar
93	Hrushikesh Vinayak Gosavi	HG
94	Jayesh Yadavrao Mehare	JM
95	Ketan Maheshkumar Puraswani	KM
96	Lalit Dinesh Diwate	LD
97	Mahesh Sanjay Deoghare	MS
98	Manoj Kisan Thombare	MT
99	Mohammad Zubair Mohammad Yusuf	MZ
100	Mrunal Devidas Dhanvij	MD
101	Palash Padamakar Hade	PH
102	Pankaj Pote	PP
103	Pranay Rahul Katkar	PK
104	Pratik Kanfode	PK
105	Pratik Mukundrao Gajbhiye	PG
106	Pravin Madhav Chavan	PC
107	Ratnadip Sanjayrao Mondhe	RM
108	Rohit Sanjay Kale	RK
109	Rounak Shyamkumar Agrawal	RS
110	Sankalp Ganeshrao Kolhe	SK
111	Sanket Rajkumar Tale	SR
112	Sarang Shaligram Khadatkar	SK
113	Saurabh Rajesh Amle	SA
114	Shreyash Keshavrao Khapre	SK
115	Shubham Gajanan Sabale	SG
116	Soham Raju Parmar	SR
117	Suraj Suresh Kurhade	SK
118	Vikas Shailesh Raibole	VR
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121	Ku. Ankita Sureshrao Meshram	AM
122	Ku. Anushri Awdhut Shirbhate	AS
123	Ku. Bhavana Ashokrao Hage	BH
124	Ku. Dhanshree Vijay Shete	DS
125	Ku. Divyani Santosh Bhirad	DB
126	Ku. Gauri S. Mondhe	GS
127	Ku. Jyoti Suresh Khobarkhede	JS
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129	Ku. Kanchan Sudhakarrao Gomase	KG
130	Ku. Manisha Gajanan Ghuge	MG
131	Ku. Manisha Raju Gaikwad	MR
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133	Ku. Monika Anantrao Jaware	MJ
134	Ku. Neha Kishor Marganwar	NK
135	Ku. Nikita Shrikrishna Nahe	NN
136	Ku. Nivedita Surendrarao Gawande	NG
137	Ku. Pallavi Jayprakash Deshmukh	PD

138	Ku. Payal Shivraj Chaudhary	PE
139	Ku. Pooja Satish Kulwal	PE
140	Ku. Pranita W. Ladole	PE
141	Ku. Pratiksha Nutan Sonone	OK
142	Ku. Pratiksha Pramod Ingole	PE
143	Ku. Prerna Kavishwar Ingole	PE
144	Ku. Priyanka Sanjay Lodh	PE
145	Ku. Rachana Ravindra Kapse	PE
146	Ku. Rahi Suresh Dabhane	PE
147	Ku. Rupeksha Giridhar Hulke	PE
148	Ku. Sakshi Mahesh Bonte	PE
149	Ku. Sakshi Shyamkumar Parwani	PE
150	Ku. Shalaka Vishvanath Gawande	PE



FORUM Incharge



HOD (CSE)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**STUDENT FEEDBACK FORM- GUEST LECTURE**

Topic: Cyber Security

Name of the Guest/Speaker: Ajinkya Lokhure

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

➤ Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	How was overall organization of lecture?	✓			
2	How relevant was the content deliver by the speaker?		✓		
3	Are you satisfied with the time and venue?		✓		
4	How much interesting the session was for you?		✓		
5	How was your preparation about the topic before the guest lecture?		✓		
6	Did the lecture cover what you were expecting?	✓			
7	What is your opinion about the speaker?		✓		
8	How much this session was useful from the knowledge and information point of view?	✓			
9	Overall effectiveness of the lecture.		✓		

Additional comments and suggestions Very Informative Session

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Date: 27/7/2018

Am  
Thank You.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

**STUDENT FEEDBACK FORM- GUEST LECTURE**

Topic: Cyber Security

Name of the Guest/Speaker: Ajinkya Lokhare

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

➤ Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	How was overall organization of lecture?	✓			
2	How relevant was the content deliver by the speaker?		✓		
3	Are you satisfied with the time and venue?	✓			
4	How much interesting the session was for you?	✓			
5	How was your preparation about the topic before the guest lecture?	✓			
6	Did the lecture cover what you were expecting?		✓		
7	What is your opinion about the speaker?	✓			
8	How much this session was useful from the knowledge and information point of view?		✓		
9	Overall effectiveness of the lecture.		✓		

Additional comments and suggestions

Nice Session

Date: 27/7/2018

  
Thank You.

## Guest Lecture on Personality Development Program

Date: 03 Aug 2018

Time: 3:00 pm to 5:00 pm

The department of CSE conducted Guest lecture on HR & Personality Development Skills on 03 Aug 2018. The speaker for this is NTA Group. The session was organized to bring over all shine in the student's personality, to be able to form a healthy rapport with anybody of any age bracket and to get a wonderful edge, a razor-sharp yet approachable as well as a warm outlook to life and people.

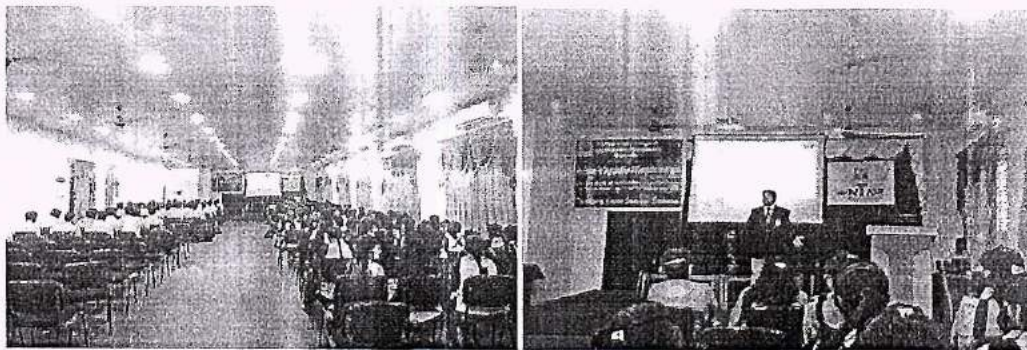
Topics covered:

- ◆ He has given a wide perspective of what exactly personality development means.
- ◆ Basic steps that are to be followed to manage situations that comes across our lives.
- ◆ Inspiration ◆ Motivation ◆ Implementation
- ◆ To motivated with, live examples and successful cases were quoted and showed.
- ◆ He talked, mannerisms that are to be followed by the interview, commonly asked questions in an interview and the ways of answering them were discussed.

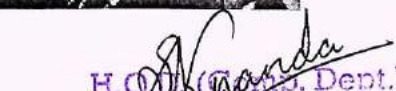
The students enjoyed the session as it is more towards the personality development which will make students ready to face the challenges in the career. The key learning for the students from the session are

- How to set goals and how to define time needed to achieve these goals.
- How to get inspirations to achieve these goals.

The session concluded with a vote of thanks proposed by Prof. S. S. Sagane.



  
FOCI Incharge

  
H. C. Chanda (Comp. Dept.)  
P. R. Pote (Paali College of Engg. & Technology)  
HOD (CSE)  
A. K. Vaid.

P.R.Pote Patil College of Engineering and Management, Amravati

Department of Computer Science and Engineering

Guest Lecture

Session By: NTA Group

Date: 3 August 2018

Sr.No.	Full Name	
1	Akash Sharad Thakare	AD
2	Ku. Aditi Pravin Deshmukh	AD
3	Ku. Aishwarya Anilpant Korde	AD
4	Ku. Ankita Siddharth Ramteke	AD
5	Ku. Anuja Bihari Vishwakarma	AD
6	Ku. Aparna Umeshrao Dhole	AD
7	Ku. Avanti Deepak Deshmukh	AD
8	Ku. Diksha Vijay Gayakwad	AD
9	Ku. Gauri Vijaypant Jane	AD
10	Ku. Kalyani Chandrashekhar Mirge	AD
11	Ku. Kalyani Sureshpant Boharupi	AD
12	Ku. Ketki Champatrao Dhage	AD
13	Ku. Kiran Vilas Dakare	AD
14	Ku. Mayuri Sureshrao Dahake	AD
15	Ku. Neha S. Chhangani	AD
16	Ku. Nikita Rajesh Ghatale	AD
17	Ku. Pallavi Ganeshrao Patinge	AD
18	Ku. Pallavi Yashwant Zade	AD
19	Ku. Prachi Madanrao Wankhade	AD
20	Ku. Pratidnya Ramesh Junghare	AD
21	Ku. Pratiksha Sheshrao Wanjari	AD
22	Abhiraj Vijay Thawali	AD
23	Ajinkya Vijay Mahajan	AD
24	Amit Kailashrao Gajare	AD
25	Ankit Sahadeorao Gawande	AD
26	Anurag Nandkumar Bhakare	AD
27	Arjun Kale	AD
28	Bhushan Gajanan Borkar	AD
29	Hrushikesh Vinayak Gosavi	AD
30	Jayesh Yadavrao Mehare	AD
31	Ketan Maheshkumar Puraswani	AD
32	Lalit Dinesh Diwate	AD
33	Mahesh Sanjay Deoghare	AD
34	Manoj Kisan Thombare	AD
35	Mohammad Zubair Mohammad Yusuf	AD
36	Mrunal Devidas Dhanvij	AD
37	Palash Padamakar Hade	AD
38	Pankaj Pote	AD
39	Pranay Rahul Katkar	AD
40	Pratik Kanfade	AD
41	Pratik Mukundrao Gajbhiye	AD
42	Pravin Madhav Chavan	AD



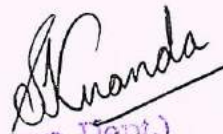
43	Ratnadip Sanjayrao Mondhe	RM
44	Rohit Sanjay Kale	RKale
45	Rounak Shyamkumar Agrawal	SB
46	Sankalp Ganeshrao Kolhe	SB
47	Sanket Rajkumar Tale	SR
48	Sarang Shaligram Khadatkar	SA
49	Saurabh Rajesh Amle	SA
50	Shreyash Keshavrao Khapre	SA
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52	Soham Raju Parmar	SP
53	Suraj Suresh Kurhade	SK
54	Vikas Shailesh Raibole	VR
55	Ku. Akshada Sanjay Metkar	Amulkar
56	Ku. Ankita Mangesh Thakare	AT
57	Ku. Ankita Sureshrao Meshram	Am
58	Ku. Anushri Awdhut Shirbhate	AS
59	Ku. Bhavana Ashokrao Hage	BH
60	Ku. Dhanshree Vijay Shete	Dshete
61	Ku. Divyani Santosh Bhirad	DB
62	Ku. Gauri S. Mondhe	GM
63	Ku. Jyoti Suresh Khobarkhede	JK
64	Ku. Kalyani Pandit Bagade	KB
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66	Ku. Manisha Gajanan Ghuge	MG
67	Ku. Manisha Raju Gaikwad	MRGaikwad
68	Ku. Mohini Ravindra Bhogal	MB
69	Ku. Monika Anantrao Jaware	MJaware
70	Ku. Neha Kishor Marganwar	NKM...
71	Ku. Nikita Shrikrishna Nahe	NK
72	Ku. Nivedita Surendrarao Gawande	NW
73	Ku. Pallavi Jayprakash Deshmukh	PD
74	Ku. Payal Shivraj Chaudhary	PC
75	Ku. Pooja Satish Kulwal	PK
76	Ku. Pranita W. Ladole	PLadole
77	Ku. Pratiksha Nutan Sonone	PS
78	Ku. Pratiksha Pramod Ingole	PIngole
79	Ku. Prerna Kavishwar Ingole	PK
80	Ku. Priyanka Sanjay Lodh	PLodh
81	Ku. Rachana Ravindra Kapse	RK
82	Ku. Rahi Suresh Dabhane	RDabhane
83	Ku. Rupeksha Giridhar Hulke	RH
84	Ku. Sakshi Mahesh Bonte	SB
85	Ku. Sakshi Shyamkumar Parwani	SP
86	Ku. Shalaka Vishvanath Gawande	SG
87	Ku. Ankita Anilrao Wankhade	AW
88	Ku. Anuja Sanjay Dahikar	AD
89	Ku. Ashwini Shrikrushna Khadse	ADahikar
90	Ku. Asmita Vijay Khadse	AK

91	Ku. Eishwarya Ramchandra Bawane	<i>EB</i>
92	Ku. Gauri Shrikantpant Bansod	<i>GB</i>
93	Ku. Jessica Satishrao Ingle	<i>Jingle</i>
94	Ku. Kajal Sharad Nanaware	<i>KNP</i>
95	Ku. Kirti Ramesh Naidu	<i>KB</i>
96	Ku. Krishna Jugalkishor Rathi	<i>KR</i>
97	Ku. Leena Sureshrao Diwan	<i>LD</i>
98	Ku. Minakshi Suresh Deshmukh	<i>MD</i>
99	Ku. Mohini Nagorao Mendhe	<i>MND</i>
100	Ku. Namrata Santosh Wankhade	<i>NW</i>
101	Ku. Nikita Vijay Gondchawar	<i>NV</i>
102	Ku. Pallavi Wasudeorao Nimbhorkar	<i>PN</i>
103	Ku. Payal Atmaram Patil	<i>PA</i>
104	Ku. Pooja Dadarao lande	<i>PD</i>
105	Ku. Pragati Vijay Durge	<i>PV</i>
106	Ku. Pratiksha Rameshrao Bramhane	<i>PR</i>
107	Ku. Pratiksha Sadashiv Mohod	<i>PM</i>
108	Ku. Priyanka Rajendra Dhade	<i>PRD</i>
109	Ku. Punam Pandit Bhonde	<i>PB</i>
110	Ku. Rakhi Ashokrao Bhende	<i>RB</i>
111	Ku. Renuka Manoj Dole	<i>RD</i>
112	Ku. Rohini Subhash Nirmal	<i>RSN</i>
113	Ku. Samiksha Chandrashekhar Wagh	<i>SW</i>
114	Ku. Sapna Hemant Tasre	<i>ST</i>
115	Ku. Shamal Satish Bherde	<i>SB</i>
116	Ku. Shivani Diliprao Malkhede	<i>SM</i>
117	Ku. Shivani Vitthalrao Deshmukh	<i>SD</i>
118	Ashutosh Dnyaneshwar Zoting	<i>AZ</i>
119	Devesh Ghanshyam Dhobe	<i>DD</i>
120	Harshal Gajananrao Bhawe	<i>HB</i>
121	Imran Pande	<i>IP</i>
122	Krishna Daulatrao Itkare	<i>KI</i>
123	Mohammad Mushfique Mohammad Shafique	<i>MS</i>
124	Mohd Shahid Faraz Abdul Salam	<i>MS</i>
125	Nehal Nisarali Sayyad	<i>NS</i>
126	Piyush Kishor Zamnani	<i>PKZ</i>
127	Prabhat Gajanan Zade	<i>PZ</i>
128	Prashant Girish Parmar	<i>PGP</i>
129	Rohit Kamlakar Hinge	<i>RH</i>
130	Roshan Baliran Akhare	<i>RA</i>
131	Sanket Vinayak Musale	<i>SM</i>
132	Shantanu Umesh Radke	<i>SR</i>
133	Sharad Rambhau Bhutkar	<i>SB</i>
134	Shreyas Vijay Shinde	<i>SVS</i>
135	Tejas Arunrao Lokhande	<i>TAL</i>
136	Tejas Prakash Kale	<i>TPK</i>
137	Vaibhav Shriram Jadhav	<i>VJ</i>
138	Karan Kishor Dhuradkar	<i>KKD</i>

139	Kalyani Pawar	
140	Prachi Ganeshsing Anawade	
141	Mohan Bhavesh Kotak	
142	Ram Gajanan Hole	
143	Tushar Kichi	
144	Rutuja Kalmegh	
145	Shubham Ingale	
146	Ku. Vaishnavi Ravishekhar Deshmukh	
147	Ku. Vaishnavi Vijay Girase	
148	Ku. Vanita Balu Sarkate	
149	Abhishek Anilrao Ingale	
150	Akash Bhauraoji Mandawkar	



FORUM Incharge

  
H.O.D. (Comp. Dept.)  
HOD (CSE)  
P.R. Pote (Patil) College of Engg. & Management  
Amravati.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**STUDENT FEEDBACK FORM - WORKSHOP**

Title of the Workshop: Personality Development

Instructor/Expert: NTA Group

*If you attended the workshop, we would like to make sure that workshop were beneficial and useful. Give your appropriate feedback to make the future workshops more useful and beneficial for you.*

➤ Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	The content was as described in publicity materials.	✓			
2	The program was well paced within the allotted time.	✓			
3	The instructor was a good communicator.	✓			
4	The material was presented in an organized manner.	✓			
5	The instructor was knowledgeable on the topic.		✓		
6	I would be interested in attending a follow-up, more advanced workshop on this same subject		✓		
7	In your opinion, was this workshop:	✓			
8	I will recommend this workshop to other conservators	✓			

Any suggestions and comments Nice session

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Date: 03/08/2018.

Thank You.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

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Title of the Workshop: personality Development  
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6	I would be interested in attending a follow-up, more advanced workshop on this same subject		✓		
7	In your opinion, was this workshop:	✓			
8	I will recommend this workshop to other conservators	✓			

Any suggestions and comments

Good

Date: 03/08/2018

Thank You.

## Three Days Technical Workshop on Web Technology

Date: 10<sup>th</sup> – 12<sup>th</sup> Jan 2019

Three-Days Technical Workshop for Second Year Students during 10th Jan – 12th Jan 2019 Being organized by Dept. of CSE in association with ISTE.

The workshop organized for Computer Science & Engineering department students which specially focused on various web Technologies & Languages like HTML, XML, Java Script and Angular JS. The courses were consisting of lectures, assignments and online tests. The sessions were interactive and hands-on sessions. This workshop aimed to improve the language knowledge and ready for campus selection.

The workshop has been inaugurated by esteemed Head of CSE dept. Prof. S. K. Nanda. Trainer Mr. Manjit Marodkar. Workshop Coordinator Prof. S. S. Sagane, Second Year Class Incharge Prof. A. K. jamnekar were attended.

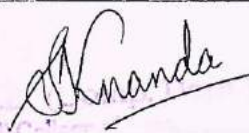
H.O.D. Prof. S. K. Nanda briefed all about the workshop and its importance also explained various outcome of the program. She motivated all the participants by explaining the importance of such kind of programs and their significance.

Prof. A. K. jamnekar thanked all dignitaries, Faculties and Students for their valuable inputs to the program.

### Glimpse of the Technical sessions:



  
FOCI Incharge

  
HOD (CSE)

**P.R.Pote Patil College of Engineering and Management, Amravati**  
**Department of Computer Science and Engineering**  
**Training Program on WEB Technology**  
**Session By: Mr. Amit Marodkar**  
**Date: 11 Jan to 12 Jan 2019**

Sr.No	Full Name	
1	Ku. Vaishnavi Ravishekhar Deshmukh	V.R. Deshmukh
2	Ku. Vaishnavi Vijay Girase	V.G.
3	Ku. Vanita Balu Sarkate	Vanita Sarkate
4	Abhishek Anilrao Ingale	AI
5	Akash Bhauraoji Mandawkar	AB Mandawkar
6	Akash Sharad Thakare	AT
7	Ashutosh Dnyaneshwar Zoting	AZ
8	Devesh Ghanshyam Dhobe	DD
9	Harshal Gajananrao Bhawe	HGB
10	Imran Pande	Imran Pande
11	Krishna Daulatrao Itkare	KI
12	Mohammad Mushfiqu Mohammad Shafique	M
13	Mohd Shahid Faraz Abdul Salam	M/SFAS
14	Nehal Nisarali Sayyad	N Sayyad
15	Piyush Kishor Zamnani	Piyush
16	Prabhat Gajanan Zade	PZade
17	Prashant Girish Parmar	PG Parmar
18	Rohit Kamlakar Hinge	R Hinge
19	Roshan Baliran Akhare	RA
20	Sanket Vinayak Musale	S. Musale
21	Shantanu Umesh Radke	S. U. Radke
22	Sharad Rambhau Bhutkar	S. B. Bhutkar
23	Shreyas Vijay Shinde	S. V. Shinde
24	Tejas Arunrao Lokhande	T Lokhande
25	Tejas Prakash Kale	Tejas Kale
26	Vaibhav Shriram Jadhav	VJadhav
27	Karan Kishor Dhuradkar	KD
28	Kalyani Pawar	K.P.
29	Prachi Ganeshsing Anawade	P.A.
30	Mohan Bhavesh Kotak	M. Kotak
31	Ram Gajanan Hole	R. Hole
32	Tushar Kichi	Tushar K
33	Rutuja Kalmegh	R. Kalmegh
34	Shubham Ingale	S. Ingale
35	Ku. Ankita Anilrao Wankhade	A. Wankhade
36	Ku. Anuja Sanjay Dahikar	A. Dahikar
37	Ku. Ashwini Shrikrushna Khadse	A. Khadse
38	Ku. Asmita Vijay Khadse	A. Khadse

39	Ku. Eishwarya Ramchandra Bawane	R. Bawane
40	Ku. Gauri Shrikantpant Bansod	G. Bansod
41	Ku. Jessica Satishrao Ingle	J. Ingle
42	Ku. Kajal Sharad Nanaware	K. Nanaware
43	Ku. Kirti Ramesh Naidu	K. Naidu
44	Ku. Krishna Jugalkishor Rathi	K. Rathi
45	Ku. Leena Sureshrao Diwan	L. Diwan
46	Ku. Minakshi Suresh Deshmukh	M. Deshmukh
47	Ku. Mohini Nagorao Mendhe	M. Mendhe
48	Ku. Namrata Santosh Wankhade	N. Wankhade
49	Ku. Nikita Vijay Gondchawar	N. Gondchawar
50	Ku. Pallavi Wasudeorao Nimbhorkar	P. Nimbhorkar
51	Ku. Payal Atmaram Patil	P. Patil
52	Ku. Pooja Dadarao lande	P. lande
53	Ku. Pragati Vijay Durge	P. Durge
54	Ku. Pratiksha Rameshrao Bramhane	P. Bramhane
55	Ku. Pratiksha Sadashiv Mohod	P. Mohod
56	Ku. Priyanka Rajendra Dhade	P. Dhade
57	Ku. Punam Pandit Bhonde	P. Bhonde
58	Ku. Rakhi Ashokrao Bhende	R. Bhende
59	Ku. Renuka Manoj Dole	R. Dole
60	Ku. Rohini Subhash Nirmal	R. Nirmal
61	Ku. Samiksha Chandrashekhar Wagh	S. Wagh
62	Ku. Sapna Hemant Tasre	S. Tasre
63	Ku. Shamal Satish Bherde	S. Bherde
64	Ku. Shivani Diliprao Malkhede	S. Malkhede
65	Ku. Shivani Vitthalrao Deshmukh	S. Deshmukh
66	Ku. Shraddha Dnyaneshwar Bhatkar	S. Bhatkar
67	Ku. Shweta Rajendra Kharode	S. Kharode
68	Ku. Sneha Sureshrao Athawale	S. Athawale
69	Ku. Sonali Dhanraj Kale	S. Kale
70	Ku. Aishwarya Anilpant Korde	A. Korde
71	Ku. Ankita Siddharth Ramteke	A. Ramteke
72	Ku. Anuja Bihari Vishwakarma	A. Vishwakarma
73	Ku. Aparna Umeshrao Dhole	A. Dhole
74	Ku. Avanti Deepak Deshmukh	A. Deshmukh
75	Ku. Diksha Vijay Gayakwad	D. Gayakwad
76	Ku. Gauri Vijaypant Jane	G. Jane
77	Ku. Kalyani Chandrashekhar Mirge	K. Mirge
78	Ku. Kalyani Sureshpant Boharupi	K. Boharupi
79	Ku. Ketki Champatrao Dhage	K. Dhage
80	Ku. Kiran Vilas Dakare	K. Dakare
81	Ku. Mayuri Sureshrao Dahake	M. Dahake
82	Ku. Neha S. Chhangani	N. Chhangani
83	Ku. Nikita Rajesh Ghatale	N. Ghatale
84	Ku. Pallavi Ganeshrao Patinge	P. Patinge
85	Ku. Pallavi Yashwant Zade	P. Zade
86	Ku. Prachi Madanrao Wankhade	P. Wankhade



87	Ku. Pratidnya Ramesh Junghare	Pratik
88	Ku. Pratiksha Sheshrao Wanjari	Pratik
89	Ku. Prerana H. Chitlange	Pratik
90	Ku. Priyanka Ramdas Dobe	Pratik
91	Ku. Priyanka Sanjay Shikare	Pratik
92	Ku. Radhika Uday Deshpande	Pratik
93	Ku. Raksha Vijay Yesankar	Pratik
94	Ku. Ritu Dipakrao Gadwale	Pratik
95	Ku. Rutuja Ramdas Nimkar	Pratik
96	Ku. Sarika Ujwal Shende	Pratik
97	Ku. Shruti Shridhar Dhenge	Pratik
98	Ku. Shubhangi Milind Tiple	Pratik
99	Ku. Sneha Dilip Gotefode	Pratik
100	Ku. Sukruti Sunil Dhagekar	Pratik
101	Ku. Tejaswini Omprakash Deshmukh	Pratik
102	Ku. Unnati Bandu Dabhade	Pratik
103	Ku. Vaishnavi Vijay Wankhade	Pratik
104	Ku. Vibhuti Arvind Pathare	Pratik
105	Abhiraj Vijay Thawali	Pratik
106	Ajinkya Vijay Mahajan	Pratik
107	Amit Kailashrao Gajare	Pratik
108	Ankit Sahadeorao Gawande	Pratik
109	Anurag Nandkumar Bhakare	Pratik
110	Arjun Kale	Pratik
111	Bhushan Gajanan Borkar	Pratik
112	Hrushikesh Vinayak Gosavi	Pratik
113	Jayesh Yadavrao Mehare	Pratik
114	Ketan Maheshkumar Puraswani	Pratik
115	Lalit Dinesh Diwate	Pratik
116	Mahesh Sanjay Deoghare	Pratik
117	Manoj Kisan Thombare	Pratik
118	Mohammad Zubair Mohammad Yusuf	Pratik
119	Mrunal Devidas Dhanvij	Pratik
120	Palash Padamakar Hade	Pratik
121	Pankaj Pote	Pratik
122	Pranay Rahul Katkar	Pratik
123	Pratik Kanfode	Pratik
124	Pratik Mukundrao Gajbhiye	Pratik
125	Pravin Madhav Chavan	Pratik
126	Ratnadip Sanjayrao Mondhe	Pratik
127	Rohit Sanjay Kale	Pratik
128	Rounak Shyamkumar Agrawal	Pratik
129	Sankalp Ganeshrao Kolhe	Pratik
130	Sanket Rajkumar Tale	Pratik
131	Sarang Shaligram Khadatkar	Pratik
132	Saurabh Rajesh Amle	Pratik
133	Shreyash Keshavrao Khapre	Pratik
134	Shubham Gajanan Sabale	Pratik

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**STUDENT FEEDBACK FORM - WORKSHOP**

Title of the Workshop: Web Technology

Instructor/Expert: Mr. Amit Maged Kaur

*If you attended the workshop, we would like to make sure that workshop were beneficial and useful. Give your appropriate feedback to make the future workshops more useful and beneficial for you.*

➤ Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	The content was as described in publicity materials.	✓			
2	The program was well paced within the allotted time.	✓			
3	The instructor was a good communicator.		✓		
4	The material was presented in an organized manner.	✓			
5	The instructor was knowledgeable on the topic.	✓			
6	I would be interested in attending a follow-up, more advanced workshop on this same subject				
7	In your opinion, was this workshop:		✓		
8	I will recommend this workshop to other conservators				

Any suggestions and comments \_\_\_\_\_

Date: 12 Jan 2019

Thank You.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**STUDENT FEEDBACK FORM - WORKSHOP**

Title of the Workshop: Web Technology

Instructor/Expert: Mr. Amit Marudkar

*If you attended the workshop, we would like to make sure that workshop were beneficial and useful. Give your appropriate feedback to make the future workshops more useful and beneficial for you.*

➤ Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	The content was as described in publicity materials.	✓			
2	The program was well paced within the allotted time.	✓			
3	The instructor was a good communicator.		✓		
4	The material was presented in an organized manner.	✓			
5	The instructor was knowledgeable on the topic.	✓			
6	I would be interested in attending a follow-up, more advanced workshop on this same subject	✓			
7	In your opinion, was this workshop:	✓			
8	I will recommend this workshop to other conservators	✓			

Any suggestions and comments \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Date: 12 Jan 2019

Thank You.

## Guest Lecture on Entrepreneurship awareness

Date : 02 Feb 2019


Time : 3:00 pm to 5:00 pm

FOCI Forum organized a guest lecture on **Entrepreneurship awareness** for 3<sup>rd</sup> year students. Our guest Mr. Ajinkya Mahajan student of final year. The main objective of the Workshop was to familiarize participants with the emerging ideas and trends on how to develop personality in the 21st century contexts. The seminar also aimed to teach students to work with various professionals, people and groups to understand the meaning of life and work in the present context; to enhance their communication skills and interpersonal skills in order to function in professional and social settings effectively; to enrich the academic language skills (writing and presentation skills) for academic writing and presentations; to understand effective planning, time management and implementation for setting goals and achieving both personal and professional goals; to learn to evaluate oneself (self appraisal and introspection) for further growth, personally and professionally.

HOD Prof. S. K. Nanda, FOCI Coordinator Prof. S. S. Sagane, Prof. P. B. Sambhare, were presented.



  
FOCI Incharge

  
HOD (CSE)  
P.K.Pote (Patil) College of Engineering, Technology & Management  
Amravati.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

**STUDENT FEEDBACK FORM- GUEST LECTURE**

Topic: Enterpreneurship Awareness

Name of the Guest/Speaker: Ms. Ajinkya Mahajan

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

➤ Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	How was overall organization of lecture?	✓			
2	How relevant was the content deliver by the speaker?	✓			
3	Are you satisfied with the time and venue?		✓		
4	How much interesting the session was for you?	✓			
5	How was your preparation about the topic before the guest lecture?	✓			
6	Did the lecture cover what you were expecting?	✓			
7	What is your opinion about the speaker?	✓	✓		
8	How much this session was useful from the knowledge and information point of view?		✓		
9	Overall effectiveness of the lecture.		✓		

Additional comments and suggestions Good

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Date: 02/02/2019

Thank You.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

**STUDENT FEEDBACK FORM- GUEST LECTURE**

Topic: Entrepreneurship Awareness

Name of the Guest/Speaker: Mr. Ajinkya Mahajan

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

> Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	How was overall organization of lecture?	✓			
2	How relevant was the content deliver by the speaker?		✓		
3	Are you satisfied with the time and venue?		✓		
4	How much interesting the session was for you?		✓		
5	How was your preparation about the topic before the guest lecture?		✓		
6	Did the lecture cover what you were expecting?	✓			
7	What is your opinion about the speaker?	✓			
8	How much this session was useful from the knowledge and information point of view?	✓			
9	Overall effectiveness of the lecture.				

Additional comments and suggestions Nice

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Date: 02/02/2019

Thank You.

## Workshop for 3rd Year on Python

Date : 09 March 2019

Time : 3:00 pm to 5:00 pm

The Department of Computer Science and Engineering has conducted the workshop on the python, it is used to create software application and web technology and it is a very valuable language for programmers and developers. The workshop was conducted for third year students with the intention to make aware them about the working of python, which will help students to prepare final project reports and seminar reports.

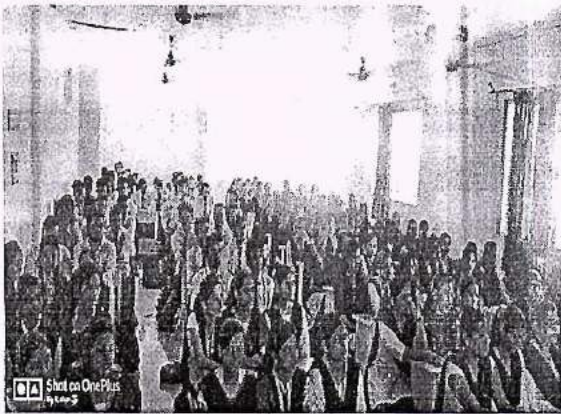
The workshop was conducted on 09<sup>th</sup> March 2019 at Swami Vivekanand Hall.

The workshop is conducted by,

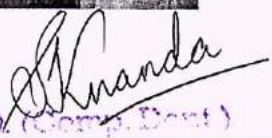
1. Mr. Amol Jahangir

### Felicitation:-

- Prof. A. R. Ladole sir felicitates to our guest Sachin Mahore sir.
- Prof. S. S. Sagane madam felicitates our HOD Prof. S. K. Nanda.



  
FOCI Incharge

  
H.O.D. (Comp. Dept )  
P.R.Pote (Fas) HOD (CSE) & Management  
Amravati.

P.R.Pote Patil College of Engineering and Management, Amravati  
Department of Computer Science and Engineering

**Guest Lecture**

Session By: Mr. Amol Jahangir

Date: 09/03/2019

Sr.No	Full Name	
1	Ku. Vaishnavi Ravishekhar Deshmukh	V.R. Deshmukh
2	Ku. Vaishnavi Vijay Girase	
3	Ku. Vanita Balu Sarkate	Vanita Sarkate
4	Abhishek Anilrao Ingale	Abhishek Ingale
5	Akash Bhauraoji Mandawkar	AKM
6	Akash Sharad Thakare	AKT
7	Ashutosh Dnyaneshwar Zoting	
8	Devesh Ghanshyam Dhobe	Dhobe
9	Harshal Gajananrao Bhawe	
10	Imran Pande	Imran Pande
11	Krishna Daulatrao Itkare	KD
12	Mohammad Mushfiq Mohammad Shafique	MShafique
13	Mohd Shahid Faraz Abdul Salam	AS
14	Nehal Nisarali Sayyad	Nehal Sayyad
15	Piyush Kishor Zamnani	
16	Prabhat Gajanan Zade	PZade
17	Prashant Girish Parmar	PG
18	Rohit Kamlakar Hinge	Rohit Hinge
19	Roshan Baliran Akhare	RA
20	Sanket Vinayak Musale	SM
21	Shantanu Umesh Radke	S.U. Radke
22	Sharad Rambhau Bhutkar	SB
23	Shreyas Vijay Shinde	S.V. Shinde
24	Tejas Arunrao Lokhande	TL
25	Tejas Prakash Kale	Tejas Kale
26	Vaibhav Shriram Jadhav	VJadhav
27	Karan Kishor Dhuradkar	KD
28	Kalyani Pawar	KPawar
29	Prachi Ganeshsing Anawade	PA
30	Mohan Bhavesh Kotak	MK
31	Ram Gajanan Hole	RGHole
32	Tushar Kichi	TKichi
33	Rutuja Kalmegh	Rutuja
34	Shubham Ingale	SI
35	Ku. Ankita Anilrao Wankhade	Ankita Wankhade
36	Ku. Anuja Sanjay Dahikar	AD
37	Ku. Ashwini Shrikrushna Khadse	Ashwini Khadse
38	Ku. Asmita Vijay Khadse	Asmita Khadse



39	Ku. Eishwarya Ramchandra Bawane	PB
40	Ku. Gauri Shrikantpant Bansod	<del>KB</del>
41	Ku. Jessica Satishrao Ingle	Jingle
42	Ku. Kajal Sharad Nanaware	<del>Kajal</del>
43	Ku. Kirti Ramesh Naidu	KN
44	Ku. Krishna Jugalkishor Rathi	KRathw
45	Ku. Leena Sureshrao Diwan	LD
46	Ku. Minakshi Suresh Deshmukh	<del>M. Deshmukh</del>
47	Ku. Mohini Nagorao Mendhe	MMendhe
48	Ku. Namrata Santosh Wankhade	N.W.
49	Ku. Nikita Vijay Gondchawar	Nikita
50	Ku. Pallavi Wasudeorao Nimbhorkar	Pallavi
51	Ku. Payal Atmaram Patil	PP
52	Ku. Pooja Dadarao lande	Ppand
53	Ku. Pragati Vijay Durge	Pdurge
54	Ku. Pratiksha Rameshrao Bramhane	PB
55	Ku. Pratiksha Sadashiv Mohod	Pdhad
56	Ku. Priyanka Rajendra Dhade	Pdhad
57	Ku. Punam Pandit Bhonde	Pbonds
58	Ku. Rakhi Ashokrao Bhende	RB
59	Ku. Renuka Manoj Dole	RD
60	Ku. Rohini Subhash Nirmal	Rhinirmal
61	Ku. Samiksha Chandrashekhar Wagh	SW
62	Ku. Sapna Hemant Tasre	STasre
63	Ku. Shamal Satish Bherde	SB
64	Ku. Shivani Diliprao Malkhede	Shivani
65	Ku. Shivani Vitthalrao Deshmukh	SDeshmukh
66	Ku. Shraddha Dnyaneshwar Bhatkar	SBhatkar
67	Ku. Shweta Rajendra Kharode	SKharode
68	Ku. Sneha Sureshrao Athawale	SAthawale
69	Ku. Sonali Dhanraj Kale	SKale
70	Ku. Aishwarya Anilpant Korde	AKorde
71	Ku. Ankita Siddharth Ramteke	ARamteke
72	Ku. Anuja Bihari Vishwakarma	AVishwakarma
73	Ku. Aparna Umeshrao Dhole	ADhole
74	Ku. Avanti Deepak Deshmukh	ADeshmukh
75	Ku. Diksha Vijay Gayakwad	DVG
76	Ku. Gauri Vijaypant Jane	GJane
77	Ku. Kalyani Chandrashekhar Mirge	KMirge
78	Ku. Kalyani Sureshpant Boharupi	KBharupi
79	Ku. Ketki Champatrao Dhage	KDhage
80	Ku. Kiran Vilas Dakare	KV.Dakare
81	Ku. Mayuri Sureshrao Dahake	MDahake
82	Ku. Neha S. Chhangani	NChhangani
83	Ku. Nikita Rajesh Ghatale	NGhatale
84	Ku. Pallavi Ganeshrao Patinge	PPatinge
85	Ku. Pallavi Yashwant Zade	PZade
86	Ku. Prachi Madanrao Wankhade	PWankhade

87	Ku. Pratidnya Ramesh Junghare	<u>PP</u>
88	Ku. Pratiksha Sheshrao Wanjari	
89	Ku. Prerana H. Chitlange	<u>Pratlange</u>
90	Ku. Priyanka Ramdas Dobe	<u>PKDobe</u>
91	Ku. Priyanka Sanjay Shikare	
92	Ku. Radhika Uday Deshpande	<u>P. D.</u>
93	Ku. Raksha Vijay Yesankar	<u>RK</u>
94	Ku. Ritu Dipakrao Gadwale	<u>RGD</u>
95	Ku. Rutuja Ramdas Nimkar	<u>RN</u>
96	Ku. Sarika Ujwal Shende	<u>Shende</u>
97	Ku. Shruti Shridhar Dhenge	<u>SDhenge</u>
98	Ku. Shubhangi Milind Tiple	<u>S.T.</u>
99	Ku. Sneha Dilip Gotefode	<u>Sneha</u>
100	Ku. Sukruti Sunil Dhagekar	<u>Sadhagekar</u>
101	Ku. Tejaswini Omprakash Deshmukh	<u>TD</u>
102	Ku. Unnati Bandu Dabhade	<u>UD</u>
103	Ku. Vaishnavi Vijay Wankhade	<u>VW</u>
104	Ku. Vibhuti Arvind Pathare	<u>V.P.</u>
105	Abhiraj Vijay Thawali	<u>AVT</u>
106	Ajinkya Vijay Mahajan	<u>AJ</u>
107	Amit Kailashrao Gajare	<u>AG</u>
108	Ankit Sahadeorao Gawande	<u>AG</u>
109	Anurag Nandkumar Bhakare	<u>ANB</u>
110	Arjun Kale	<u>Arjun</u>
111	Bhushan Gajanan Borkar	<u>BG</u>
112	Hrushikesh Vinayak Gosavi	<u>HVG</u>
113	Jayesh Yadavrao Mehare	<u>JYM</u>
114	Ketan Maheshkumar Puraswani	<u>KMP</u>
115	Lalit Dinesh Diwate	<u>LD</u>
116	Mahesh Sanjay Deoghare	<u>MSD</u>
117	Manoj Kisan Thombare	<u>MT</u>
118	Mohammad Zubair Mohammad Yusuf	<u>MZY</u>
119	Mrunal Devidas Dhanvij	<u>MD</u>
120	Palash Padamakar Hade	<u>PH</u>
121	Pankaj Pote	<u>PP</u>
122	Pranay Rahul Katkar	<u>PK</u>
123	Pratik Kanfode	<u>PK</u>
124	Pratik Mukundrao Gajbhiye	<u>PG</u>
125	Pravin Madhav Chavan	<u>PC</u>
126	Ratnadip Sanjayrao Mondhe	<u>RS</u>
127	Rohit Sanjay Kale	<u>RK</u>
128	Rounak Shyamkumar Agrawal	<u>RS</u>
129	Sankalp Ganeshrao Kolhe	<u>S.K.</u>
130	Sanket Rajkumar Tale	<u>SR</u>
131	Sarang Shaligram Khadatkar	<u>SK</u>
132	Saurabh Rajesh Amle	<u>SA</u>
133	Shreyash Keshavrao Khapre	<u>SK</u>
134	Shubham Gajanan Sabale	

135	Soham Raju Parmar	SP
136	Suraj Suresh Kurhade	SK
137	Vikas Shailesh Raibole	VR
138	Ku. Akshada Sanjay Metkar	AM
139	Ku. Ankita Mangesh Thakare	AT
140	Ku. Ankita Suresh Rao Meshram	AM
141	Ku. Anushri Awdhut Shirbhate	AS
142	Ku. Bhavana Ashokrao Hage	AH
143	Ku. Dhanshree Vijay Shete	DS
144	Ku. Divyani Santosh Bhirad	DB
145	Ku. Gauri S. Mondhe	GM
146	Ku. Jyoti Suresh Khobarkhede	JK
147	Ku. Kalyani Pandit Bagade	KB
148	Ku. Kanchan Sudhakar Rao Gomase	KG
149	Ku. Manisha Gajanan Ghuge	MG
150	Ku. Manisha Raju Gaikwad	MR
151	Ku. Mohini Ravindra Bhogal	MRBh
152	Ku. Monika Anantrao Jaware	MJ
153	Ku. Neha Kishor Marganwar	NK
154	Ku. Nikita Shrikrishna Nahe	NS
155	Ku. Nivedita Surendrarao Gawande	NG
156	Ku. Pallavi Jayprakash Deshmukh	PD
157	Ku. Payal Shivraj Chaudhary	PC
158	Ku. Pooja Satish Kulwal	PK
159	Ku. Pranita W. Ladole	PL
160	Ku. Pratiksha Nutan Sonone	PS
161	Ku. Pratiksha Pramod Ingole	PI
162	Ku. Prerna Kavishwar Ingole	PK
163	Ku. Priyanka Sanjay Lodh	PL
164	Ku. Rachana Ravindra Kapse	RS
165	Ku. Rahi Suresh Dabhane	RD
166	Ku. Rupeksha Giridhar Hulke	RH
167	Ku. Sakshi Mahesh Bonte	SB
168	Ku. Sakshi Shyamkumar Parwani	SP
169	Ku. Shalaka Vishvanath Gawande	SG
170	Ku. Shraddha Dhananjay Deshmukh	SD
171	Ku. Shamali Sharadrao Paradakhe	SP
172	Ku. Smita Sanjayrao Yawale	SY
173	Ku. Suchita Dilip Bharati	SB
174	Ku. Tejaswi Manoj Pote	TP
175	Ku. Tejaswini Kailash Balpande	TB
178	Ku. Vaishali Nilkanth Dhengale	VD
179	Ku. Vaishnavi Bhujang Kakad	VK
180	Abhijit Anil Ande	AA
181	Aditya Mukund Diwate	AD
182	Akashdip Milind Wankhade	AW
183	Akhilesh Ravindra Deshmukh	AR
184	Akshay Dipak Chaudhari	AC

185	Akshay Pundlik Shrinath	AP Shrinath
186	Anupkumar Ramkewal Yadav	Ayadar
187	Archit Rajendra Bhuyar	AB
188	Ashish Bardia	AB
189	Gopal Gajanan Gote	GG
190	Jatin Sunil Bhasin	JB
191	Krunal Kishorroa Dhaskat	KDhas Kat
192	Mahesh Khushal Manvatkar	MK
193	Mohan Bhavesh Kotak	MBK
194	Nicky Rajkumar Molke	NRM
195	Nikhil Mahesh Dongare	NMD
196	Nishant Kale	NK
197	Parag Gajanan Satav	PS
198	Prafulla Ananta Jadhav	PAJ
199	Pratik Rajesh Khandpasole	PRK
200	Roshan Arvind Dube	RD



FORUM Incharge



H.O.D. (HOD (CSE) Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**STUDENT FEEDBACK FORM - WORKSHOP**

Title of the Workshop: Python

Instructor/Expert: Mr. Anand Jahangir

*If you attended the workshop, we would like to make sure that workshop were beneficial and useful. Give your appropriate feedback to make the future workshops more useful and beneficial for you.*

➤ Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	The content was as described in publicity materials.	✓			
2	The program was well paced within the allotted time.	✓			
3	The instructor was a good communicator.	✓			
4	The material was presented in an organized manner.		✓		
5	The instructor was knowledgeable on the topic.	✓			
6	I would be interested in attending a follow-up, more advanced workshop on this same subject	✓			
7	In your opinion, was this workshop:	✓			
8	I will recommend this workshop to other conservators				

Any suggestions and comments \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Date: 09/08/2019

Thank You.

**P. R. Pote (Patil) Education & Welfare Trust's, College of  
Engineering & Management, Amravati**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**STUDENT FEEDBACK FORM - WORKSHOP**

Title of the Workshop: python

Instructor/Expert: Mr. Anol Jhangir

*If you attended the workshop, we would like to make sure that workshop were beneficial and useful. Give your appropriate feedback to make the future workshops more useful and beneficial for you.*

➤ Please tick the option you find most suitable.

Sr. No.	Particular	Excellent	Very Good	Good	Poor
1	The content was as described in publicity materials.	✓			
2	The program was well paced within the allotted time.		✓		
3	The instructor was a good communicator.	✓			
4	The material was presented in an organized manner.	✓			
5	The instructor was knowledgeable on the topic.		✓		
6	I would be interested in attending a follow-up, more advanced workshop on this same subject	✓			
7	In your opinion, was this workshop:	✓			
8	I will recommend this workshop to other conservators	✓			

Any suggestions and comments \_\_\_\_\_

Date: 9/03/2018

Thank You.

**Department of Electronics & Telecommunication Engineering**  
**Events, Activities and Workshop Organized During Year 2018-19**

Sr. No.	Action Taken	Topic	Speaker/ Resource Person/Organizer	Date	No. of Students
1	workshop on "speech and android phone operated wireless robot" ✓	Workshop	ETSA	13/07/2018	25
2	Guest lecture on "Importance of Meditation and Yoga" ✓	Guest lecture	ETSA/ Mr. Sanjay Gadekar	26/07/2018	80
3	8 day workshop on "Brainstorming C & C++" ✓	workshop	ETSA/ Webgurukul	23 to 30/07/2018	50
4	Guest lecture on "ABCs of Success" ✓	Guest lecture	Mr. Will Harris International Motivational Speaker Founder of WILLPOWER Group	10/08/2018	60
5	Self-Governance & Teachers day	Competition	ETSA	05/09/2018	50
6	Nature Trek		ETSA	02/10/2018	50
7	Guest lecture on "आजचा तरुण व राजकारण आणि मराठी भाषा दिवस" ✓	Guest lecture	Prof. Gargeya Aware	28/02/2019	40
8	International Women's Day	Day Celebration	All Staff	08/03/2019	
9	Workshop on "Internet of Things (IoT) and Android App. Dev."	Workshop	Prof. A. R. Pawade	09/03/2019	50
10	Guest lecture on "GATE Awareness & Career Guidance". ✓	Guest lecture	ETSA Prof. Akash Joshi VNIT Nagpur	13/03/2019	50

‡ Activity 04 Guest lecture			
Speaker:	Mr. Will Harris	Organiser:	ETSA
Venue:	Seminar Hall	No. of Students:	
Date:	10/08/2018	Time:	2.00pm-3.00pm

## Guest Lecture on “ABC’s of Success”

Department of Electronics & Telecommunication Student Association (ETSA) Amravati, had organized a guest lecture on “ABCs of Success” on 10/08/2018. The Guest Person was **Mr. Will Harris, International Motivational Speaker Founder of WILLPOWER Group.**

The session commenced with the welcome address given by, Prof. DewalPatneand introduced to profile of respected guest. For the session Dr. D. G. Wakde, Dr. S. D. Wakde, Prof. R. D. Ghongade (HOD Electronics) and Prof. G. D. Dalvi and staff of electronics department was present. The students and faculty found the session to be highly informative and useful. Nearly 150 students got benefitted through this programme.





18-18  
EXTC

P. R. Pote (Patil) Educational and Welfare Trust's, Group of Institutions,

College of Engineering and Management, Amravati

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Guest Lecture Will Harris & soft skill

Attendance

Sr. No.	Name of Student	Dept.	Year	Sign
1	Ku AboliSudhakarWagh	EXTC	IV	<i>Aboli</i>
2	Ku Ankita Ganesh Nathe	EXTC	IV	<i>Ankita</i>
3	Ku AnkitaKishorKhasbage	EXTC	IV	<i>Khasbage</i>
4	Ku DarshanaNiranjan Manohar	EXTC	IV	<i>Darshana</i>
5	Ku DhanshriAjabraoMasodkar	EXTC	IV	<i>Dhanshri</i>
6	Ku DikshaRamlalPali	EXTC	IV	<i>Diksha</i>
7	Ku Dipali D Shingade	EXTC	IV	<i>Dipali</i>
8	Ku KalyaniDilipChoudhari	EXTC	IV	<i>Kalyani</i>
9	Ku KomalRatnakarDhavak	EXTC	IV	<i>Komal</i>
10	Ku KomalSanjivMokalkar	EXTC	IV	<i>Komal</i>
11	Ku ManjariRavindraDhande	EXTC	IV	<i>Manjari</i>
12	Ku Mansi Gajanan Pawade	EXTC	IV	<i>Mansi</i>
13	Ku Megha Narendra Takzure	EXTC	IV	<i>Megha</i>
14	Ku Minal V Karadbhuj	EXTC	IV	<i>Minal</i>
15	Ku NileshwariPrabhakarZod	EXTC	IV	<i>Nileshwari</i>
16	Ku Pooja Sharad Kudwe	EXTC	IV	<i>Pooja</i>
17	Ku. Pornima C. Joshi	EXTC	IV	<i>Pornima</i>
18	Ku Prachi Santosh Dongardive	EXTC	IV	<i>Prachi</i>
19	Ku Prachi Vishnu Jamnekar	EXTC	IV	<i>Prachi</i>

Sr. No.	Name of Student	Dept.	Year	Sign
20	Ku. Pranali S, Sonone	EXTC	IV	<i>Pranali S. Sonone</i>
21	Ku Pratiksha S Mandale	EXTC	IV	<i>Pratiksha S. Mandale</i>
22	Ku ShivaniPradipVidhale	EXTC	IV	<i>Shivani Pradip Vidhale</i>
23	Ku ShivaniPramodBhende	EXTC	IV	<i>Shivani Pramod Bhende</i>
24	Ku Shraddha DilipDahane	EXTC	IV	<i>Shraddha Dilip Dahane</i>
25	Ku Shweta Kishor Wankhede	EXTC	IV	<i>Shweta Kishor Wankhede</i>
26	Ku Shweta SubhashPande	EXTC	IV	<i>Shweta Subhash Pande</i>
27	Ku SupriyaPramodBhele	EXTC	IV	<i>Supriya Pramod Bhele</i>
28	Ku Tejaswinee S Thakare	EXTC	IV	<i>Tejaswinee S Thakare</i>
29	Ku VaishnaviPradipIngale	EXTC	IV	<i>Vaishnavi Pradip Ingale</i>
30	Ku Vaishnavi Rajesh Sarode	EXTC	IV	<i>Vaishnavi Rajesh Sarode</i>
31	Ku Vishakha O Ramteke	EXTC	IV	<i>Vishakha O Ramteke</i>
32	Ku YogitaNandkishorBele	EXTC	IV	<i>Yogita Nandkishor Bele</i>
33	Abhijeet Santosh Chitte	EXTC	IV	<i>Abhijeet Santosh Chitte</i>
34	Akash KavluBhoyar	EXTC	IV	<i>Akash Kavlu Bhoyar</i>
35	Akash PruthvirajsinghLodh	EXTC	IV	<i>Akash Pruthvirajsingh Lodh</i>
36	AkshayGunvantGawande	EXTC	IV	<i>Akshay Gunvant Gawande</i>
37	AkshaySahebraoGawande	EXTC	IV	<i>Akshay Sahebrao Gawande</i>
38	Kalpesh ManojNagdeotkar	EXTC	IV	<i>Kalpesh Manoj Nagdeotkar</i>
39	KunalMohanraoRathi	EXTC	IV	<i>Kunal Mohanrao Rathi</i>
40	LavkushPradipraoDhepe	EXTC	IV	<i>Lavkush Pradiprao Dhepe</i>
41	LokeshKewalchandBansod	EXTC	IV	<i>Lokesh Kewalchand Bansod</i>
42	M ShamikAhefaz Khan Khan	EXTC	IV	<i>M Shamik Ahefaz Khan Khan</i>
43	Mahmmad Irfan M Rafique	EXTC	IV	<i>Mahmmad Irfan M Rafique</i>

Sr. No.	Name of Student	Dept.	Year	Sign
44	Mangesh DilipBhaltadak	EXTC	IV	
45	MayurGajanandraoKalamkar	EXTC	IV	
46	MayurRajvilas Moon	EXTC	IV	
47	Nitin Sahebrao Gadge	EXTC	IV	
48	PiyushRajendra Wadatkar	EXTC	IV	
49	Pranav Rajesh Thakare	EXTC	IV	
50	Prashant Shriram Wade	EXTC	IV	
51	Rakesh JitendraNikose	EXTC	IV	
52	RavindraGajananThombare	EXTC	IV	
53	Rohit Vijay Gadpale	EXTC	IV	
54	RushabhAnilraoBhagat	EXTC	IV	
55	Rushikesh Anil Wakode	EXTC	IV	
56	Rushikesh AvinashraoPachare	EXTC	IV	
57	Rushikesh Raghunath Fukat	EXTC	IV	
58	Saurabh Anil Dhole	EXTC	IV	
59	Sharad Anil Dhole	EXTC	IV	
60	Shubham D Harne	EXTC	IV	
61	ShubhamRamrao Pawade	EXTC	IV	
62	SurajShivendra Thakare	EXTC	IV	
63	TiselSurendran	EXTC	IV	
64	Uday Prashant Saywan	EXTC	IV	
65	Valbhav Ramesh Bhagat	EXTC	IV	
66	VallabhaShirishraoParatkar	EXTC	IV	

R. R. Pawade

H.O.D. (EXTC Dept.)  
S.R. Patil College of Engg. & Management  
Aurangabad

P. R. Pote (Patil) Educational and Welfare Trust's, Group of Institutions,

College of Engineering and Management, Amravati

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

"Guest Lecture - Will Harris"

Attendance

Sr. No.	Name of Student	Dept.	Year	Sign
1	Ku.Aachal Wankhade	EXTC	III	<i>Wankhade</i>
2	Ku. Aishwarya R Kokate	EXTC	III	<i>Kokate</i>
3	Ku. Aishwarya Deshmukh	EXTC	III	<i>Deshmukh</i>
4	Ku. Anjali H. Nandurkar	EXTC	III	<i>Nandurkar</i>
5	Ku. Arati S. Nagpure	EXTC	III	<i>Nagpure</i>
6	Ku. Deeksha S Kshirsagar	EXTC	III	<i>Kshirsagar</i>
7	Ku. Kshitiya W Ghatol	EXTC	III	<i>Ghatol</i>
8	Ku. Manju S Vinchurkar	EXTC	III	<i>Vinchurkar</i>
9	Ku. Mayuri Chaudhary	EXTC	III	<i>Chaudhary</i>
10	Ku. Mrunal R. Radake	EXTC	III	<i>Radake</i>
11	Ku. Mrunmai Bagalkar	EXTC	III	<i>Bagalkar</i>
12	Ku. Neha Sunil Kubade	EXTC	III	<i>Kubade</i>
13	Ku. Nikita Dilip Fasate	EXTC	III	<i>Fasate</i>
14	Ku. Nitisha Ganpat Bari	EXTC	III	<i>Bari</i>
15	Ku. Pooja I. Bairagi	EXTC	III	<i>Bairagi</i>
16	Ku. Poonam U. Gawande	EXTC	III	<i>Gawande</i>
17	Ku. Pranita Nandu Ubhad	EXTC	III	<i>Ubhad</i>
18	Ku. Priti P. Wankhade	EXTC	III	<i>Wankhade</i>
19	Ku. Priyanka S. Dhawale	EXTC	III	<i>Dhawale</i>

Sr. No.	Name of Student	Dept.	Year	Sign
20	Ku. Punam G, Bharambe	EXTC	III	
21	Ku. PurvaShnakarRokade	EXTC	III	
22	Ku. Radhika R Shankar	EXTC	III	
23	Ku. Rakshanda Chandekar	EXTC	III	
24	RushankiBelokar	EXTC	III	
25	Ku. Samrudhi M Harode	EXTC	III	
26	Ku. Shital Sanjay Sonare	EXTC	III	
27	Ku. Shital Santosh Hirkane	EXTC	III	
28	ShivaniKene	EXTC	III	<i>Shivani</i>
29	Ku. Shraddha D. Nimkar	EXTC	III	
30	Ku. ShradhaDilipWarhade	EXTC	III	
31	Ku. Shrutika V. Yenkar	EXTC	III	
32	Ku. Shweta R Dandage	EXTC	III	
33	Ku. Vaishnavi Wankhade	EXTC	III	
34	Ku. VedikaPanjabraoJoge	EXTC	III	<i>Vedika</i>
35	Ku. VijayaPramodGulhane	EXTC	III	
36	Aditya AshokraoAherakr	EXTC	III	
37	Ajay BhagwanJadhao	EXTC	III	<i>Ajay</i>
38	Ajay Mishra	EXTC	III	<i>Ajay</i>
39	Arjun Pratapsingh Chauhan	EXTC	III	
40	BhushanBaringe	EXTC	III	
41	Gaurav Kale	EXTC	III	<i>GKale</i>
42	Gopal Rambhau Kale	EXTC	III	<i>GKale</i>
43	HarshalUmakantKakde	EXTC	III	<i>Harshal</i>

Sr. No.	Name of Student	Dept.	Year	Sign
44	Manoj Sharad Kudave	EXTC	III	<i>Manoj</i>
45	Mayur Narendra Jirapure	EXTC	III	<i>Mayur</i>
46	Nayan P. Chandore	EXTC	III	<i>Nayan</i>
47	Nikesh Ganeshrao Wanjari	EXTC	III	<i>Nikesh</i>
48	Piyush Narndra Bhatkar	EXTC	III	<i>Piyush</i>
49	Pratik Sunilrao Tembale	EXTC	III	<i>Pratik</i>
50	Rehan Syad Akram	EXTC	III	<i>Rehan</i>
51	Sanjaykumar S Sodani	EXTC	III	<i>Sanjay</i>
52	Sarthak Kandalkar	EXTC	III	<i>Sarthak</i>
53	Shivam Subhash Motharkar	EXTC	III	<i>Shivam</i>
54	Shubham Ambekar	EXTC	III	<i>Shubham</i>
55	Siddeshwar Khanduji Dhole	EXTC	III	<i>Siddeshwar</i>
56	Vikas Konge	EXTC	III	<i>Vikas</i>

*Manoj*  
*A. R. P. Khandale*

*[Signature]*  
H. O. D. (EXTC Dept.)  
E.R. Pote (Patil) College of Engg. & Management  
Amravati.

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18-19

P. R. Pote (Patil) Educational and Welfare Trust's, Group of Institutions,

College of Engineering and Management, Amravati

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Guest Lectore Will Harris & soft skill.

Attendance - 18-19

Sr. No.	Name of Student	Dept.	Year	Sign
1	Ku. AishwaryaSafal Kale	EXTC	II	<i>Aishwarya</i>
2	Ku. Anuja Dinesh Tarale	EXTC	II	<i>Anuja</i>
3	Ku. AnujaRavindraHingne	EXTC	II	<i>Anuja</i>
4	Ku. ApurvaGajananraoPathare	EXTC	II	<i>Apurva</i>
5	Ku. Avanti Anil Tekadpande	EXTC	II	<i>Avanti</i>
6	Ku. DivyaDiwakarKharbade	EXTC	II	<i>Divya</i>
7	Ku. Mansi DevendraSanghani	EXTC	II	<i>Mansi</i>
8	Ku. MrunalSantoshraoDeshmukh	EXTC	II	<i>Mrunal</i>
9	Ku. MrunaliDnyaneshwarMohod	EXTC	II	<i>Mrunali</i>
10	Ku. PratikshaDnyaneshwarSabale	EXTC	II	<i>Pratiksha</i>
11	Ku. RewatiUmeshSapkal	EXTC	II	<i>Rewati</i>
12	Ku. RupaliVitthalMarke	EXTC	II	<i>Rupali</i>
13	Ku. RutujaPramodIngole	EXTC	II	<i>Rutuja</i>
14	Ku. RutujaSureshraoKalbande	EXTC	II	<i>Rutuja</i>
15	Ku. SakshiSudhirraoMalasane	EXTC	II	<i>Sakshi</i>
16	Ku. SamikshaDuryodhan	EXTC	II	<i>Samiksha</i>
17	Ku. Shweta Mohan Anasane	EXTC	II	<i>Shweta</i>
18	Ku. SurabhiSatyawan Dhole	EXTC	II	<i>Surabhi</i>
19	Ku. TanviVijayraoWatane	EXTC	II	<i>Tanvi</i>

Sr. No.	Name of Student	Dept.	Year	Sign
20	Ku. VaishaliLaxmanraoBhongade	EXTC	II	
21	Ku. VaishnaviChetanraoBondre	EXTC	II	
22	Mr. AdarshAnilraoRawankar	EXTC	II	
23	Mr. AkshayGajananHatwar	EXTC	II	
24	Mr. Akshay Suresh Thakare	EXTC	II	
25	Mr. Dhananjay Sanjay Katre	EXTC	II	
26	Mr. Gaurav Paikrao	EXTC	II	
27	Mr. KartikRavindraKakad	EXTC	II	
28	Mr. KhushalSheshraoBehare	EXTC	II	
29	Mr. MandarSunilraoBhalerao	EXTC	II	
30	Mr. Manish Jagdish Band	EXTC	II	
31	Mr. Nikhil NareshraoDeshmukh	EXTC	II	
32	Mr. Prasad Suresh Bundeale	EXTC	II	
33	Mr. Pratik Anil Sonone	EXTC	II	
34	Mr. Rushikesh SureshraoBehare	EXTC	II	
35	Mr. Sunny DipaksinghTawar	EXTC	II	
36	Mr. SurajMohanraoMahalle	EXTC	II	
37	Mr. UmeshPardeshi	EXTC	II	
38	Ku. AachalVilasraoWankhade	EXTC	II	
39	Ku. BarakhaPrakashraoNirapure	EXTC	II	
40	Ku. DhanashriSupeshChaudhari	EXTC	II	
41	Ku. DiskhaNatthuGharat	EXTC	II	
42	Ku. Ekta Manohar Borkar	EXTC	II	
43	Ku. KrantiPrafulla Thakare	EXTC	II	



Sr. No.	Name of Student	Dept.	Year	Sign
44	Ku. Neha Vasantaromankar	EXTC	II	
45	Ku. Priyanka GajananRisodkar	EXTC	II	
46	Ku. Sakshi Suresh Tidake	EXTC	II	
47	Ku. Saloni Sanjay Gupta	EXTC	II	
48	Ku. Shraddha SushilraoHarane	EXTC	II	
49	Ku. Snehal Vijay Bharsakale	EXTC	II	
50	Ku. Vaishnavi D Harane	EXTC	II	
51	Mr. Ashish DilipraoPatekar	EXTC	II	
52	Mr. Pravin Santosh Rathod	EXTC	II	
53	Mr. ShaileshArunWankhade	EXTC	II	
54	Mr. UjwalRajendraDeole	EXTC	II	
55	Ku. RutujaPramodraoGhatole	EXTC	II	
56	Ku. Rutuja S Pundkar	EXTC	II	
57	Ku. Dhanashri S Bhojapure	EXTC	II	
58	Ku. Pooja GajananAmbalkal	EXTC	II	
59	Ku. Ekta Rajesh Kodhe	EXTC	II	
60	Mr. Pratik Sanjay Giramkar	EXTC	II	
61	Mr. PawanSantoshraoLangote	EXTC	II	
62	Ku. ShubhangiBambal	EXTC	II	
63	Ku. AnkitaDeshmukh	EXTC	II	
64	Ku. Ashwini Pawar	EXTC	II	
65	Mr. Rushikesh Kale	EXTC	II	
66	Mr. AkshaySiddharthDabhade	EXTC	II	

A.R. Pawar

H.O. (EXTC Dept.)  
S.R. Pote (Pun) College of Engg. & Management  
Amravati

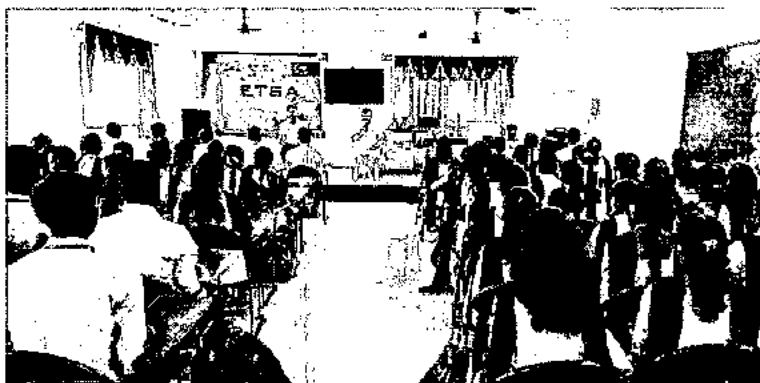
Activity 02 Guest lecture			
Speaker:	Mr. Sanjay Gadekar	Organiser:	ETSA
Venue:	Seminar Hall	No. of Students:	80
Date:	26/07/2018	Time:	11.00am-1.00pm

### Guest Lecture on “Importance of Meditation and Yoga”

Department of Electronics & Telecommunication Student Association (ETSA) Amravati, had organized a guest lecture on “Importance of Meditation and Yoga” on 26/07/2018. The Guest Person was Mr. Sanjay Gadekar, Art of Living Amravati.

The session commenced with the welcome address given by Mr. Sanjay Sodhani Later, for the session Prof. R. D. Ghongade (HOD Electronics) and Prof. G. D. Dalvi, Prof. U.W. Hore and faculty members of electronics.

The session was very inspiring, our students get Motivate from your thoughts on importance of yoga in life. Nearly 80 students got benefitted through this programme.



<b>Activity 09</b>			
Speaker:	Prof. Gargeya Aware	Organiser:	ETSA
Venue:	Seminar Hall	No. of Students:	150
Date:	28/02/2019	Time:	

## A Guest Lecture on

“आजचा तरुण व राजकारणआणिमराठी भाषा दिवस”

Department of Electronics & Telecommunication Student Association (ETSA) Amravati, had organized a guest lecture on “आजचा तरुण व राजकारणआणिमराठी भाषा दिवस” on 28/02/2019. The Guest Person was **Prof. Gargeya Aware**.

The session commenced with the welcome address given by, Prof. Mr. Sanjay Sodhani introduced to profile of respected guest. For the session Prof. R. D. Ghongade (HOD Electronics) and Prof. G. D. Dalvi and staff of electronics department was present. The students and faculty found the session to be highly informative and useful. All the students appreciated and got benefited from guest views regarding to politics & today's youth. Nearly 150 students got benefitted through this programme.



P. R. Pote (Patil) Educational and Welfare Trust's, Group of Institutions,

College of Engineering and Management, Amravati

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Yoga, Meditation quest Lecture.

Attendance - 18-19

Sr. No.	Name of Student	Dept.	Year	Sign
1	Ku. AishwaryaSafal Kale	EXTC	II	<i>Ashwarya</i>
2	Ku. Anuja Dinesh Tarale	EXTC	II	<i>Anuja Tarale</i>
3	Ku. AnujaRavindraHingne	EXTC	II	<i>Anuja Hingne</i>
4	Ku. ApurvaGajananraoPathare	EXTC	II	<i>Apurva Pathare</i>
5	Ku. Avanti Anil Tekadpande	EXTC	II	<i>Avanti</i>
6	Ku. DivyaDiwakarKharbade	EXTC	II	<i>Divya Kharbade</i>
7	Ku. Mansi DevendraSanghani	EXTC	II	<i>Mansi Sanghani</i>
8	Ku. MrunalSantoshraoDeshmukh	EXTC	II	<i>Mrunal</i>
9	Ku. MrunaliDnyaneshwarMohod	EXTC	II	<i>Mrunali</i>
10	Ku. PratikshaDnyaneshwarSabale	EXTC	II	<i>Pratiksha</i>
11	Ku. RewatiUmeshSapkal	EXTC	II	<i>Rewati Sapkal</i>
12	Ku. Rupali VitthalMarke	EXTC	II	<i>Rupali Marke</i>
13	Ku. RutujaPramodIngole	EXTC	II	
14	Ku. RutujaSureshraoKalbunde	EXTC	II	<i>Rutuja Kalbunde</i>
15	Ku. SakshiSudhirraoMalasane	EXTC	II	
16	Ku. SamikshaDuryodhan	EXTC	II	
17	Ku. Shweta Mohan Anasane	EXTC	II	<i>Shweta Anasane</i>
18	Ku. SurabhiSatyawan Dhole	EXTC	II	
19	Ku. TanviVijayraoWatane	EXTC	II	<i>Tanvi Watane</i>

Sr. No.	Name of Student	Dept.	Year	Sign
20	Ku. Vaishali Laxmanrao Bhongade	EXTC	II	Vaishali
21	Ku. Vaishnavi Chetanrao Bondre	EXTC	II	Bondre
22	Mr. Adarsh Anilrao Rawankar	EXTC	II	
23	Mr. Akshay Gajanan Hatwar	EXTC	II	Akshay
24	Mr. Akshay Suresh Thakare	EXTC	II	
25	Mr. Dhananjay Sanjay Katre	EXTC	II	Katre
26	Mr. Gaurav Paikrao	EXTC	II	
27	Mr. Kartik Ravindra Kakad	EXTC	II	Kartik Kakad
28	Mr. Khushal Sheshrao Behare	EXTC	II	
29	Mr. Mandar Sunilrao Bhalerao	EXTC	II	Mandar
30	Mr. Manish Jagdish Band	EXTC	II	M. S. Band
31	Mr. Nikhil Nareshrao Deshmukh	EXTC	II	
32	Mr. Prasad Suresh Bundeale	EXTC	II	
33	Mr. Pratik Anil Sonone	EXTC	II	Pratik Sonone
34	Mr. Rushikesh Sureshrao Behare	EXTC	II	
35	Mr. Sunny Dipak Singh Tawar	EXTC	II	
36	Mr. Suraj Mohanrao Mahalle	EXTC	II	Suraj Mahalle
37	Mr. Umesh Pardeshi	EXTC	II	
38	Ku. Aachal Vilasrao Wankhade	EXTC	II	Aachal Wankhade
39	Ku. Barakha Prakashrao Nirapure	EXTC	II	
40	Ku. Dhanashri Supesh Chaudhari	EXTC	II	
41	Ku. Diskha Natthu Gharat	EXTC	II	Diskha
42	Ku. Ekta Manohar Borkar	EXTC	II	
43	Ku. Kranti Prafulla Thakare	EXTC	II	Kranti

Sr. No.	Name of Student	Dept.	Year	Sign
44	Ku. Neha VasantaroMankar	EXTC	II	<i>Neha</i>
45	Ku. Priyanka GajananRisodkar	EXTC	II	
46	Ku. Sakshi Suresh Tidake	EXTC	II	<i>Sakshi</i>
47	Ku. Saloni Sanjay Gupta	EXTC	II	<i>Saloni</i>
48	Ku. Shraddha SushilraoHarane	EXTC	II	
49	Ku. Snehal Vijay Bharsakale	EXTC	II	<i>Snehal</i>
50	Ku. Vaishnavi D Harane	EXTC	II	<i>Vaishnavi</i>
51	Mr. Ashish DilipraoPatekar	EXTC	II	
52	Mr. Pravin Santosh Rathod	EXTC	II	<i>Rathod</i>
53	Mr. ShaileshArunWankhade	EXTC	II	
54	Mr. UjwalRajendraDeole	EXTC	II	<i>Ujwal</i>
55	Ku. RutujaPramodraoGhatole	EXTC	II	
56	Ku. Rutuja S Pundkar	EXTC	II	<i>Rutuja</i>
57	Ku. Dhanashri S Bhojapure	EXTC	II	
58	Ku. Pooja GajananAmbalkal	EXTC	II	<i>Pooja</i>
59	Ku. Ekta Rajesh Kodhe	EXTC	II	<i>Ekta</i>
60	Mr. Pratik Sanjay Giramkar	EXTC	II	<i>Pratik</i>
61	Mr. PawanSantoshraoLangote	EXTC	II	
62	Ku. ShubhangiBambal	EXTC	II	<i>Shubhangi</i>
63	Ku. AnkitaDeshmukh	EXTC	II	<i>Ankita</i>
64	Ku. Ashwini Pawar	EXTC	II	
65	Mr. Rushikesh Kale	EXTC	II	<i>Rushikesh</i>
66	Mr. AkshaySiddharthDabhade	EXTC	II	<i>Akshay</i>

P. R. Pote (Patil) Educational and Welfare Trust's, Group of Institutions,

College of Engineering and Management, Amravati

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Yoga, Meditation Quest. Lecturer.

Attendance

Sr. No.	Name of Student	Dept.	Year	Sign
1	Ku.AachalWankhade	EXTC	III	
2	Ku. Aishwarya R Kokate	EXTC	III	<i>Aishwarya R Kokate</i>
3	Ku. AishwaryaDeshmukh	EXTC	III	
4	Ku. Anjali H. Nandurkar	EXTC	III	<i>Anjali H. Nandurkar</i>
5	Ku. AratiS.Nagpure	EXTC	III	
6	Ku. Deeksha S Kshirsagar	EXTC	III	<i>Deeksha S Kshirsagar</i>
7	Ku. Kshitiya W Ghatol	EXTC	III	
8	Ku. Manju S Vinchurkar	EXTC	III	<i>Vinchurkar</i>
9	Ku. Mayuri Chaudhary	EXTC	III	<i>Mayuri</i>
10	Ku. Mrunal R. Radake	EXTC	III	
11	Ku. MrunmaiBagalkar	EXTC	III	<i>Mrunmai Bagalkar</i>
12	Ku. Neha Sunil Kubade	EXTC	III	<i>Neha Sunil Kubade</i>
13	Ku. Nikita DilipFasate	EXTC	III	<i>Nikita Dilip Fasate</i>
14	Ku. NitishaGanpat Bari	EXTC	III	<i>Nitisha</i>
15	Ku. Pooja I. Bairagi	EXTC	III	
16	Ku. Poonam U. Gawande	EXTC	III	<i>Poonam U. Gawande</i>
17	Ku. PranitaNanduUbhad	EXTC	III	
18	Ku. Priti P. Wankhade	EXTC	III	<i>Priti P. Wankhade</i>
19	Ku. Priyanka S. Dhawale	EXTC	III	

Sr. No.	Name of Student	Dept.	Year	Sign
20	Ku. Punam G. Bharambe	EXTC	III	
21	Ku. PurvaShnakarRokade	EXTC	III	
22	Ku. Radhika R Shankar	EXTC	III	
23	Ku. Rakshanda Chandekar	EXTC	III	
24	RushankiBelokar	EXTC	III	
25	Ku. Samrudhi M Harode	EXTC	III	
26	Ku. Shital Sanjay Sonare	EXTC	III	
27	Ku. Shital Santosh Hirkane	EXTC	III	
28	ShivaniKene	EXTC	III	
29	Ku. Shraddha D. Nimkar	EXTC	III	
30	Ku. ShradhaDilipWarhade	EXTC	III	
31	Ku. Shrutika V. Yenkar	EXTC	III	
32	Ku. Shweta R Dandage	EXTC	III	
33	Ku. VaishnaviWankhade	EXTC	III	
34	Ku. VedikaPanjabraoJoge	EXTC	III	
35	Ku. VijayaPramodGulhane	EXTC	III	
36	Aditya AshokraoAherakr	EXTC	III	
37	Ajay BhagwanJadhao	EXTC	III	
38	Ajay Mishra	EXTC	III	
39	Arjun Pratapsingh Chauhan	EXTC	III	
40	BhushanBaringe	EXTC	III	
41	Gaurav Kale	EXTC	III	
42	Gopal Rambhau Kale	EXTC	III	
43	HarshalUmakantKakde	EXTC	III	



Sr. No.	Name of Student	Dept.	Year	Sign
44	Manoj Sharad Kudave	EXTC	III	<i>M. Kudave</i>
45	Mayur Narendra Jirapure	EXTC	III	
46	Nayan P. Chandore	EXTC	III	<i>N. Chandore</i>
47	Nikesh Ganeshrao Wanjari	EXTC	III	
48	Piyush Narindra Bhatkar	EXTC	III	<i>P. Bhatkar</i>
49	Pratik Sunilrao Tembale	EXTC	III	
50	Rehan Syad Akram	EXTC	III	<i>R. Akram</i>
51	Sanjaykumar S Sodani	EXTC	III	
52	Sarthak Kandalkar	EXTC	III	<i>S. Kandalkar</i>
53	Shivam Subhash Motharkar	EXTC	III	
54	Shubham Ambekar	EXTC	III	<i>S. Ambekar</i>
55	Siddeshwar Khanduji Dhole	EXTC	III	
56	Vikas Konge	EXTC	III	<i>V. Konge</i>

*A. R. Pawade*  
A. R. Pawade.

*P. P. P.*  
H.O.D. (EXTC Dept.)  
P. R. Pote (Patil) College of Engg. & Management  
Amravati.

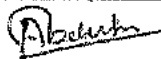
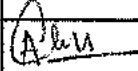
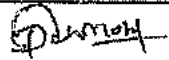
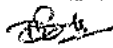
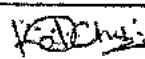


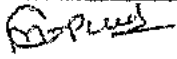
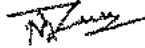
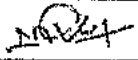
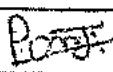
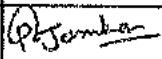
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College of Engineering and Management, Amravati

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Software Language Training - Webgadgetal.

Attendance - 18-19

Sr. No.	Name of Student	Dept.	Year	Sign
1	Ku AboliSudhakarWagh	EXTC	IV	
2	Ku Ankita Ganesh Nathe	EXTC	IV	
3	Ku AnkitaKishorKhasbage	EXTC	IV	
4	Ku DarshanaNiranjan Manohar	EXTC	IV	
5	Ku DhanshriAjabraoMasodkar	EXTC	IV	
6	Ku DikshaRamlalPali	EXTC	IV	
7	Ku Dipali D Shingade	EXTC	IV	
8	Ku KalyaniDilipChoudhari	EXTC	IV	
9	Ku KomalRatnakarDhavak	EXTC	IV	
10	Ku KomalSanjivMokalkar	EXTC	IV	
11	Ku ManjariRavindraDhande	EXTC	IV	
12	Ku Mansi Gajanan Pawade	EXTC	IV	
13	Ku Megha Narendra Takzure	EXTC	IV	
14	Ku Minal V Karadbhuj	EXTC	IV	
15	Ku NileshwariPrabhakarZod	EXTC	IV	
16	Ku Pooja Sharad Kudwe	EXTC	IV	
17	Ku. Pornima C. Joshi	EXTC	IV	
18	Ku Prachi Santosh Dongardive	EXTC	IV	
19	Ku Prachi Vishnu Jamnekar	EXTC	IV	

Sr. No.	Name of Student	Dept.	Year	Sign
20	Ku. Pranali S, Sonone	EXTC	IV	<i>Pranali S</i>
21	Ku Pratiksha S Mandale	EXTC	IV	<i>Pratiksha S</i>
22	Ku ShivaniPradipVidhale	EXTC	IV	<i>Shivani</i>
23	Ku ShivaniPramodBhende	EXTC	IV	
24	Ku Shraddha DilipDahane	EXTC	IV	<i>Shraddha</i>
25	Ku Shweta Kishor Wankhede	EXTC	IV	<i>Shweta</i>
26	Ku Shweta SubhashPande	EXTC	IV	
27	Ku SupriyaPramodBhele	EXTC	IV	<i>Supriya</i>
28	Ku Tejaswinee S Thakare	EXTC	IV	<i>Tejaswinee</i>
29	Ku VaishnaviPradipingale	EXTC	IV	
30	Ku Vaishnavi Rajesh Sarode	EXTC	IV	<i>Vaishnavi</i>
31	Ku Vishakha O Ramteke	EXTC	IV	
32	Ku YogitaNandkishorBele	EXTC	IV	<i>Yogita</i>
33	Abhijeet Santosh Chitte	EXTC	IV	<i>Abhijeet</i>
34	Akash KavluBhoyar	EXTC	IV	
35	Akash PruthvirajsinghLoch	EXTC	IV	<i>APLoch</i>
36	AkshayGunvantGawande	EXTC	IV	
37	AkshaySahebraoGawande	EXTC	IV	<i>Akshay</i>
38	Kalpesh ManojNagdeotkar	EXTC	IV	<i>Kalpesh</i>
39	KunalMohanraoRathi	EXTC	IV	<i>Kunal</i>
40	LavkushPradipraoDhepe	EXTC	IV	<i>Lavkush</i>
41	LokeshKewalchandBansod	EXTC	IV	<i>Lokesh</i>
42	M ShamikAhefaz Khan Khan	EXTC	IV	
43	Mahmmad Irfan M Rafique	EXTC	IV	<i>Mahmmad</i>

Sr. No.	Name of Student	Dept.	Year	Sign
44	Mangesh DilipBhaltadak	EXTC	IV	<i>M. B. B.</i>
45	MayurGajananraoKalamkar	EXTC	IV	<i>M. G. K.</i>
46	MayurRajvilas Moon	EXTC	IV	
47	Nitin Sahebrao Gadge	EXTC	IV	<i>N. S. G.</i>
48	PiyushRajendraWadatkar	EXTC	IV	<i>P. R. W.</i>
49	Pranav Rajesh Thakare	EXTC	IV	
50	Prashant Shriram Wade	EXTC	IV	<i>P. S. W.</i>
51	Rakesh JitendraNikose	EXTC	IV	
52	RavindraGajananThombare	EXTC	IV	<i>R. G. T.</i>
53	Rohit Vijay Gadpale	EXTC	IV	
54	RushabhAnilraoBhagat	EXTC	IV	<i>R. A. B.</i>
55	Rushikesh Anil Wakode	EXTC	IV	
56	Rushikesh AvinashraoPachare	EXTC	IV	<i>R. A. P.</i>
57	Rushikesh Raghunath Fukat	EXTC	IV	
58	Saurabh Anil Dhoke	EXTC	IV	<i>S. A. D.</i>
59	Sharad Anil Dhole	EXTC	IV	
60	Shubham D Harne	EXTC	IV	<i>S. D. H.</i>
61	ShubhamRamrao Pawade	EXTC	IV	
62	SurajShivendra Thakare	EXTC	IV	<i>S. S. T.</i>
63	TiselSurentran	EXTC	IV	
64	Uday Prashant Sayvan	EXTC	IV	<i>U. P. S.</i>
65	Vaibhav Ramesh Bhagat	EXTC	IV	
66	VallabhaShirishraoParatkar	EXTC	IV	<i>V. S. P.</i>

*Accountant*  
A. R. Pawade

*PP*  
H.O.D. (EXTC Dept.)  
R.R. Pote (Patil) College of Engg. & Management  
Amravati.

Activity 12 Guest Lecture			
Speaker:	Prof. Akash Joshi	Organiser:	ETSA
Venue:	EXTC Dept	No. of Students:	50
Date:	09/03/2019	Time:	

## A Guest Lecture on “GATE Awareness & Career Guidance”

Department of Electronics & Telecommunication Engineering, Amravati, had organized a guest lecture on “GATE Awareness & Career Guidance” on 13/03/2019. The Guest Person was Prof. Akash Joshi from VNIT Nagpur. The purpose of this session is to make the students gain the knowledge to crack GATE exam. The students from Pre-final year of B.E Electronics & Telecommunication engineering participated in this interactive session.

The session commenced with the welcome address given by Prof. A. R. Pawade. Later, the guest person addressed the students for preparing gate exam. He highlighted the ways of preparation and the references for various subjects. Then he discussed about the importance of GATE and tips to crack the exam. Later, he gave tips to the student for the preparation of subject Network Analysis. Prof. Akash Joshi gave ideas for solving Mathematics & Aptitude, General ability. He also gave tips to score more marks in it. Then, He shared his own experience and different ways for preparation. The students found the session to be highly informative and useful. Nearly 60 students got benefitted through this programme.



18-19  
EXTC

P. R. Pote (Patil) Educational and Welfare Trust's, Group of Institutions,

College of Engineering and Management, Amravati

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Date: Awareness,

Attendance - 18-19

Sr. No.	Name of Student	Dept.	Year	Sign
1	Ku AboliSudhakarWagh	EXTC	IV	<i>Aboli</i>
2	Ku Ankita Ganesh Nathe	EXTC	IV	<i>Ankita</i>
3	Ku AnkitaKishorKhasbage	EXTC	IV	<i>Ankita</i>
4	Ku DarshanaNiranjan Manohar	EXTC	IV	<i>Darshana</i>
5	Ku DhanshriAjabraoMasodkar	EXTC	IV	<i>Dhanshri</i>
6	Ku DikshaRamlalPali	EXTC	IV	<i>Diksha</i>
7	Ku Dipali D Shingade	EXTC	IV	<i>Dipali</i>
8	Ku KalyaniDilipChoudhari	EXTC	IV	<i>Kalyani</i>
9	Ku KomalRatnakarDhavak	EXTC	IV	<i>Komal</i>
10	Ku KomalSanjivMokalkar	EXTC	IV	<i>Komal</i>
11	Ku ManjariRavindraDhonde	EXTC	IV	<i>Manjari</i>
12	Ku Mansi Gajanan Pawade	EXTC	IV	<i>Mansi</i>
13	Ku Megha Narendra Takzure	EXTC	IV	<i>Megha</i>
14	Ku Minal V Karadbhuj	EXTC	IV	<i>Minal</i>
15	Ku NileshwariPrabhakarZod	EXTC	IV	<i>Nileshwari</i>
16	Ku Pooja Sharad Kudwe	EXTC	IV	<i>Pooja</i>
17	Ku. Pornima C. Joshi	EXTC	IV	<i>Pornima</i>
18	Ku Prachi Santosh Dongardive	EXTC	IV	<i>Prachi</i>
19	Ku Prachi Vishnu Jamnekar	EXTC	IV	<i>Prachi</i>

Sr. No.	Name of Student	Dept.	Year	Sign
20	Ku. Pranali S, Sonone	EXTC	IV	
21	Ku Pratiksha S Mandale	EXTC	IV	Mandale
22	Ku ShivaniPradipVidhale	EXTC	IV	Shivani
23	Ku ShivaniPramodBhende	EXTC	IV	
24	Ku Shraddha DilipDahane	EXTC	IV	Dahane.
25	Ku Shweta Kishor Wankhede	EXTC	IV	
26	Ku Shweta SubhashPande	EXTC	IV	Shweta
27	Ku SupriyaPramodBhele	EXTC	IV	
28	Ku Tejaswinee S Thakare	EXTC	IV	Thakare
29	Ku VaishnaviPradipIngale	EXTC	IV	
30	Ku Vaishnavi Rajesh Sarode	EXTC	IV	Sarode.
31	Ku Vishakha O Ramteke	EXTC	IV	
32	Ku YogitaNandkishorBele	EXTC	IV	
33	Abhijeet Santosh Chitte	EXTC	IV	Abhijeet
34	Akash KavluBhoyar	EXTC	IV	
35	Akash PruthvirajsinghLodh	EXTC	IV	Lodh.
36	AkshayGunvantGawande	EXTC	IV	Gawande.
37	AkshaySahebraoGawande	EXTC	IV	
38	Kalpesh ManojNagdeoatkar	EXTC	IV	Nagdeoatkar.
39	KunalMohanraoRathi	EXTC	IV	
40	LavkushPradipraoDhepe	EXTC	IV	Dhepe.
41	LpakeshKewalchandBansod	EXTC	IV	Bansod.
42	M ShamikAhefaz Khan Khan	EXTC	IV	
43	Mahmmad Irfan M Rafique	EXTC	IV	

Sr. No.	Name of Student	Dept.	Year	Sign
44	Mangesh DilipBhaltadak	EXTC	IV	<i>M. Bhaltadak</i>
45	MayurGajananraoKalamkar	EXTC	IV	
46	MayurRajvilas Moon	EXTC	IV	
47	Nitin Sahebrao Gadge	EXTC	IV	<i>N. Gadge</i>
48	PiyushRajendraWadatkar	EXTC	IV	
49	Pranav Rajesh Thakare	EXTC	IV	
50	Prashant Shriram Wade	EXTC	IV	<i>P. Wade</i>
51	Rakesh JitendraNikose	EXTC	IV	
52	RavindraGajananThombare	EXTC	IV	<i>R. Thombare</i>
53	Rohit Vijay Gadpale	EXTC	IV	<i>R. Gadpale</i>
54	RushabhAnilraoBhagat	EXTC	IV	<i>R. Bhagat</i>
55	Rushikesh Anil Wakode	EXTC	IV	<i>R. Wakode</i>
56	Rushikesh AvinashraoPachare	EXTC	IV	
57	Rushikesh Raghunath Fukat	EXTC	IV	<i>R. Fukat</i>
58	Saurabh Anil Dhoke	EXTC	IV	<i>S. Dhoke</i>
59	Sharad Anil Dhole	EXTC	IV	<i>S. Dhole</i>
60	Shubham D Harne	EXTC	IV	<i>S. Harne</i>
61	ShubhamRamrao Pawade	EXTC	IV	<i>S. Pawade</i>
62	SurajShivendra Thakare	EXTC	IV	<i>S. Thakare</i>
63	TiselSurendran	EXTC	IV	
64	Uday Prashant Saywan	EXTC	IV	<i>U. Saywan</i>
65	Vaibhav Ramesh Bhagat	EXTC	IV	<i>V. Bhagat</i>
66	VallabhaShirishraoParatkar	EXTC	IV	<i>V. Paratkar</i>

*A. R. P. P. P.*  
A. R. P. P. P.

H.O. (EXTC Dept.)  
P.R. College of Engg. & Manage.  
Amravati.



## ETSA

*(Electronics & Telecommunication Engineering Student Association)*

Activity 01 Workshop			
Speaker:	Mr. Mangesh Bharti	Organiser:	ETSA
Venue:	Seminar Hall	No. of Students:	300
Date:	13/07/2018	Time:	11.00am-5.00pm

Workshop on

### **“SPEECH AND ANDROID PHONE OPERATED WIRELESS ROBOT”**

Department of Electronics & Telecommunication Student Association (ETSA) and IETE student forum Amravati, had organized a 1 day workshop on **“SPEECH AND ANDROID PHONE OPERATED WIRELESS ROBOT”** on 13<sup>th</sup> July 2018. The workshop conducted in association with MDB Electrosoft. The expert person for the workshop was Mr. Mangesh Bharti.

On 23<sup>rd</sup> September workshop session start with inaugural function, for this function Dr. D. G. Wakde Director PRPCE&M was present as a chief guest, HOD of Electronics department Prof. R. D. Ghongade, Dr. S. B. Warkad, Prof. G. D. Dalvi and faculty members of electronics department was also present. The workshop aimed at introducing various concepts related to wireless robot basic. The event consists of Robot design learning, manufacturing and professional simulation with Hand's on training sessions on android phone operated designing criterion for the both the robot, actual fabrication of robot, complete information related to component required and how to use them. The very first session of day commenced with the welcome address given by Ms. ShrutiBelokar and VaishnaviBondre Later, Prof. Mr.Mangesh Bhartiaddress all the participants.



Activity 03 Workshop			
Speaker:	Webgurukul	Organiser:	ETSA
Venue:	DSP Lab	No. of Students:	50
Date:	23 to 30/07/2018	Time:	11.00am-1.00pm

Workshop on

### **“Brainstorming- C & C++”**

Department of Electronics & Telecommunication Student Association (ETSA), student forum Amravati, had organized 8 day workshop on “Brainstorming C & C++” from 23<sup>rd</sup> to 25<sup>th</sup> July 2018. The workshop conducted in association with Webgurukul. The expert person for the workshop was Mr. Harish Chopkar and Mr. Abhijeet Chitwar.

Webgurukul team deliver the most essential aspect of core programming language with effective easy training methodology. Students appreciate the efforts taken by experts and coordinator.





**P. R. Pote (Patil) Education & Welfare Trust's, Group of  
Institutions, College of Engineering & Management,  
Amravati**

*Department of Electrical Engineering*

**Two Days Workshop**

**On**

**“Circuit simulation using Proteus ISIS and PCB design by ARES”**

Department of Electrical Engineering of P. R. Pote Patil College of Engineering and Management, Amravati had organized technical workshop on “Circuit simulation using Proteus ISIS and PCB design by ARES”, conducted by Prof A.A.Ghute Assistant Professor, Department of EE for second year electrical students on 4<sup>th</sup> & 15<sup>th</sup> September 2018.

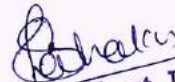
A hand on training was conducted at departmental computer centre.

The main objective of this workshop was to

- Provide basic knowledge of electronics components,
- Designing and simulation of basic circuits using software Proteus ISIS
- Development of PCB design using ARES software.
- Provide practical applications of real-world problems using MATLAB.
- Help students link the theoretical and practical knowledge
- This knowledge will be very useful for the students for their project development

## Workshop Details

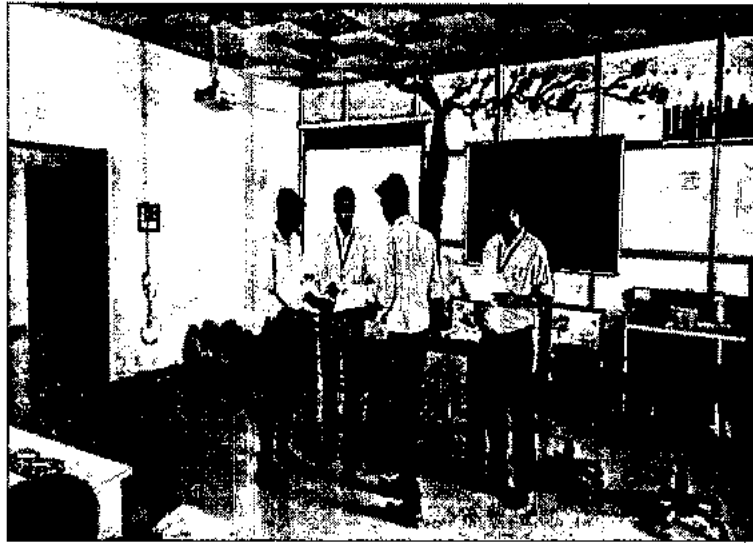
1.	Title of the Training Programme	“ Circuit simulation using Proteus ISIS and PCB design by ARES ”
2.	Broad Area of Training	Designing of electrical Circuits
3.	Objectives of Training Program	<ol style="list-style-type: none"><li>1. Introduction of Proteus ISIS and its application to different electrical circuit.</li><li>2. Introduction of and PCB design by ARES and its application to different electrical circuit.</li><li>3. Hands on training of practical simulation of electrical circuit through lab practice module.</li></ol>
4.	Outcomes expected from the Program	<ol style="list-style-type: none"><li>1. Students will be able to developed mini projects using Proteus software</li><li>2. Students will be able to develop workbench for electronics circuit testing which is beneficial for students in their projects development</li></ol>
5.	Relevance	The objectives and the outcomes are beneficial to the students since the students have regular practice of developing electrical circuits in their practical session.

  
H.O.D. (Elect. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.

**Photograph:**

# Glimpse of Session





Workshop Attendance  
Electrical  
2018-19

P.R.Pote Patil COE& Mgt, Amravati

Department of Electrical Engineering

Year 2018-19

Registration and kit distribution record for Workshop on Circuit simulation using Proteus and PCB design ARES

Sr.No	Name of Student	Signature
1]	Miss. Manashai R. Nerkar	
2]	Miss. Pragati P. Bobade	
3	Mr. Muresh S Sambare	
4]	Mr. Devanshu S. Grayki	
5]	Mr. Sujay A. Bobade	
6]	Mr. Rutwik Biswe	
7]	Aman M. Pant	
8]	Arpit Rajhans Brinmn.	
9]	Rohanda Jambhalikar	
10]	Ragini M. Atreem	
11]	Manalini K. Wadnestkar	
12]	Komal A. Agarkar	
13]	Ashwini M. Sarap.	
14]	Yogini G. Bhojane	
15]	Shehal R. Wadhai	
16]	Manisha. M. Sarap	
17]	Nikita V. Mungane	
18]	Srushti V. Isokar.	
19]	Ku. pallavi H. Manne	
20]	Ku. Prati S Ingle	
21]	Ku. Manali M. waghade	
22]	Ku. Chaitali P. Raut	
23]	Ku. Avantika. D. Kale	
24]	Ku. Avantika R. Devikar	
25]	Ku. Pranjali R. Uike	
26]	Ku. manjiri Kalambe	
27]	Ku. Komal S. chavhan	
28]	Ku. Vishakha S. Atkase	

P.R.Pote Patil COE & Mgt, Amravati

Department of Electrical Engineering

Year 2018-19

Registration and kit distribution record for Workshop on Circuit simulation using Proteus and PCB design ARES

Sr.No	Name of Student	Signature
29	Shraddha C. Tekade	Tekade
30	Snehal Balasahel kadu.	Badu
31	Pranay Sharad Aharwar	Aharwar
32	Saurabh P. Mishra	Mishra
33	Utkarsh D. Gadam	Gadam
34	Prashik S. Khobragade	Khobragade
35	Babasaheb S. Jadhav	Jadhav
36	chandrakant Kerkale	Kerkale
36	Aniket A. Balvir	Balvir
37	Ashutosh R. Chellam	Chellam
38	Karan S. Ahir	Ahir
39	Ashish S. Lagad	Lagad
40	Swapnil D. Bhad	Bhad
42	Vaibhav S. Hiwase	Hiwase
43	Vijay S. Takande	Takande
44	Saurabh T. Nyawachare	Nyawachare
45	Atharv Sheikh	Sheikh
46	Amit S. Mohabkar	Mohabkar
47	Swapnil G. Tumbwad	Tumbwad
48	Prasanna V. Ghulone	Ghulone
49	Sanchay R. Solanke	Solanke
50	Vishal Subhash Dambale	Dambale
50	Tanmay Dhanraj Bodale	Bodale
51	Anurag G. Holkar	Holkar
52	Deep S. Kate	Kate
53	Amruta S. Rithi	Rithi
54	Mrunal S. Gadawarte	Gadawarte





**P. R. Pote (Patil) Education & Welfare Trust's, Group of  
Institutions, College of Engineering & Management,  
Amravati**

*Department of Electrical Engineering*



**P. R. Pote (Patil) Education & Welfare Trust's,  
College of Engineering &  
Management, Amravati**

**Workshop**

**On**

**"Introduction of MATLAB Simulink used for  
Electrical Engineering"**



**Organized by**

**Department of Electrical Engineering**

**Conducted by**

**Prof. P.M. Mankar Prof. N.N. Sawade Prof. S.A. Kohale**

18-1-2

## One Day Workshop

On

### "Introduction of MATLAB Simulink used for Electrical Engineering"

One day workshop on "Introduction of MATLAB Simulink used for Electrical Engineering" was conducted by Prof.P.M.Mankar, Prof. N.N.Sawade and Prof.S.A.Kohale on 30<sup>th</sup> March 2019. A hand on training was conducted at departmental computer centre.

The workshop was arranged with a motto to

- Provide practical applications of real-world problems using MATLAB.
- Include a suite of practical examples and exercises that help students link the theoretical, the analytical and the computational method. These include a robust set of real-world exercises.
- The main goal of simulink model preparation is to ensure that the model is real-time capable.
- The MathWorks Simulink provides a modelbased design environment for the development of executable specs of dynamic systems.
- In particular, Students will acquire the ability to use MATLAB with effectiveness and efficiency.
- Last but not least this workshop is explicitly intended to teach the students how to design electrical model in simulink and acquire result graphically which will be beneficial for their graduation, post-graduation as well as future research studies.

## Workshop Details

1.	Title of the Training Programme	"Introduction of MATLAB Simulink used for Electrical Engineering"
2.	Broad Area of Training	Designing of electrical model in MATLAB Simulink
3.	Objectives of Training Program	<ol style="list-style-type: none"><li>1. Introduction of MATLAB and its application to different electrical circuit. Implementation of MATLAB Electrical Power System Tool.</li><li>2. Hands on training of practical simulink model of electrical circuit through lab practice module.</li></ol>
4.	Outcomes expected from the Program	<ol style="list-style-type: none"><li>1. Students will be benefitted in terms of learning to develop the simulation model through MATLAB.</li><li>2. Students will get exposure to developing the idea of designing the circuit.</li><li>3. Students will be able to compare the effectiveness of MATLAB simulation results with hardware results.</li></ol>
5.	Relevance	The objectives and the outcomes are beneficial to the students since the students have regular practice of developing electrical circuits in their practical session.

  
H.O.D. (Elect. Dept.)  
P.R. Pote (Pune) College of Engg. & Management  
Amravati.

Photos:



**P. R. Pote (Patil) Education and Welfare Trust's, Group of Institutions,  
College of Engineering & Management, Amravati  
Department: Electrical Engineering**

Session: 2018-19

**"Introduction of MATLAB Simulink used for Electrical Engineering"**

**Workshop Attendance**

Date: 30/03/19


Sr.no	Name of student	Name of college	Signature
1	Vijay Satish Taksande	P.R. Pote College of Engg.	[Signature]
2	Pallavi Hemant Manne	P.R. Pote college of Engg	[Signature]
3	Ashutosh Ghulaxe	P.R. Pote college of engg	[Signature]
4	Nikita vinas mungane	P.R. pote college of engg	[Signature]
5	Devanshu	P.R. Pote college of engg	[Signature]
6	Kanchan c. galkwad	P.R. pote college of Engg	[Signature]
7	Rutik raju shirsote	P.R. Pote clg of Engg	[Signature]
8	Kalyani Satish Ingle	P.R. pote clg of engg	[Signature]
9	Mangli Kalambe		
10	Karan ahir	P. R. Pote college of Engg	[Signature]
11	Swapnil Gajanan Turbhadar	P.R. pote clg of Engg-AM	[Signature]
12	Bhaskar Suresh Jadhav	P.R. Pote College of Engg	[Signature]
13	Mresh Sambare	P.R. Pote college of Engg	M.S. Sambare
14	Aman Mohan Pant	P.R. POTE college of ENG	[Signature]
15	Sakshi Hirulkar	P.R. Pote college of engg	[Signature]
16	Sanchay Raghunath Solanke	P.R. POTE college of ENG	[Signature]
17	Abhishek Dhanthol	P.R. Pote college	[Signature]
18	Ahmed Shaikh		
19	Manoj S. Mehare	P.R. Pote college of Engg	[Signature]
20	Amit Sunilrao Mohakar	P.R. Pote college of Engg	[Signature]
21	Pooja Indrani	P.R. Pote clg of engg	[Signature]
22	Ashish Santosh Jagad		
23	Vaibhav Rajendra Chaware	P.R. Pote college of Engg	[Signature]
24	Vaibhav Suresh H. Wase	P.R. Pote college of engg	[Signature]
25	Sakshi Sunil Mohar	P.R. Pote college of Engg	[Signature]
26	Vishal Pradip Sonone	P.R. Pote college of Engg	[Signature]
27	PRAGATI PRADIP SONONE	P.R. Pote college of Engg	[Signature]
28	DIPAL DIPAKRAO AHER		
29	Arushi Balasambhantolkur	P.R. Pote college of engg	[Signature]
30	Shagawati sunil goswami	P.R. Pote College of Engg	[Signature]
31	Manoj R. Nerkar	P.R. Pote college of Engg	[Signature]
32	Sunay A. Bobade	P.R. Pote clg of Engg	[Signature]
33	PRASANT K SANDIP KHORRAGATE	P.R. Pote clg of Engg	[Signature]
34	Komal Suresh Chavhan	P.R. Pote clg of Engg & Mag	[Signature]
35	Vishakha Sunay Alkare	P.R. Pote college of engg	[Signature]
36	Aarika R. Desai	P.R. Pote college of engg	[Signature]
37	Munasa Sadasawate	P.R. Pote college of engg	[Signature]
38	Chaitan Panditrad Rout	P.R. Pote clg of engg	[Signature]
39	Tanmay D. Wankar Bodade	P.R. Pote clg of engg	[Signature]
40	Kavyan Tilakchand Gurade	P.R. Pote clg of engg	[Signature]
41	Rushikesh K. S. Pardi	P.R. pote clg of Engg mag	R.K. Pardi
42	Yesh Pramodrao Laxule	PRMCEAM	[Signature]
43	Sunny spande	PRMCEAM	[Signature]




**P. R. Pote (Patil) Education & Welfare Trust's, Group of  
Institutions, College of Engineering & Management,  
Amravati**

*Department of Electrical Engineering*

**Two Days Workshop**  
on  
**"Optimization Tool of MATLAB and  
Introduction to Power World Simulator"**



**MATLAB**



**PowerWorld  
Corporation**  
PowerWorld Simulator

Organized by  
Department of Electrical Engineering

Conducted by

Dr.A.S.Telang
Prof.Y.D.Shahakar
Prof.P.R.Rane

**Two Days Workshop**

On

***"Optimization Tool of MATLAB and Introduction to Power World Simulator"***

Two days workshop on "***Optimization Tool of MATLAB and Introduction to Power World Simulator***" was conducted by Dr.A.S.Telang, Prof.Y.D.Shahakar and Prof.P.R.Rane on 16<sup>th</sup> and 17<sup>th</sup> March 2019. A hand on training was conducted at departmental computer centre.

The Workshop was arranged with a motto to

- Provide practical applications of real-world problems using MATLAB.
- Include a suite of practical examples and exercises that help students link the theoretical, the analytical and the computational method. These include a robust set of real-world exercises.
- Provide supporting MATLAB codes that offer the opportunity to apply optimization at all levels, from students' term projects to industry applications.

- Provide a novel pedagogical approach to the teaching of optimization as well as preliminary introduction to Power World Simulator.
- Provide all electrical students with a unique combination of desirable attributes as  
Optimization tool of MATLAB and Power World Simulator.
- In particular, Students will acquire the ability to use MATLAB with effectiveness and efficiency.
- Last but not least this workshop is explicitly intended to teach the students how to use optimization and Power world Simulator successfully for their graduation, post graduation as well as future research studies.

### • Workshop Details

1.	Title of the Training Programme	<b>"Optimization Tool of MATLAB"</b>
2.	Broad Area of Training	Optimization Techniques and Introduction to Power World Simulator
3.	Objectives of Training Programme	<ol style="list-style-type: none"> <li>1. Introduction of MATLAB and its application to different optimization techniques.</li> <li>2. Implementation of MATLAB Optimization Tool.</li> <li>3. Hands on training of practical problems of optimization through labpractise module.</li> <li>4. Introduction to Power World Simulator software and its applicability to Power System Engineering.</li> </ol>
4.	Outcomes expected from the Programme	<ol style="list-style-type: none"> <li>1. Students will be benefitted in terms of learning optimization techniques through MATLAB optimization tool.</li> <li>2. Students will get exposure to Classical optimization techniques and their implementation with advanced optimization techniques.</li> <li>3. Students will be able to compare the effectiveness of MATLAB optimization tool with classical optimization techniques.</li> <li>4. Students will get awareness about user friendly software- POWER WORLD SIMULATOR</li> </ol>
5.	Relevance	The objectives and the outcomes are beneficial to the students since the students have regular subject titled "Optimization Technique" in the SGBAU curriculum.

H.O.D. (Elect. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.

**P.R. Pote (Patil) Education & Welfare Trust's Group of Institutions,  
College of Engineering & Management, Amravati**

*Department of Electrical Engineering*

**Workshop**

on

**“Optimization Tool of MATLAB and  
Introduction to Power World Simulator”**

Attendance Sheet

Day 1 (16<sup>th</sup> March 2019)

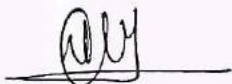
Sr.No.	Name of Student	Signature
1	Pooja V. Kopare	P.V.Kopare.
2	Nitin P. Deshmukh	N.P.Deshmukh
3	Sidhant V. Deshmukh	S.Deshmukh
4	Amit R. Wadgaonkar	A.R.Wadgaonkar
5	Neha L. Neware	N.L.Neware
6	Amruta G. Bhalekar	A.G.Bhalekar
7	Pranjali P. Bhoise	P.P.Bhoise
8	Prachi R. Rajgure	P.R.Rajgure
9	Aasha P. Borkhe	A.P.Borkhe
10	Madhavi K. Ingale	M.K.Ingale
11	Kalyani P. Kawane	K.P.Kawane
12	Jigisha Hirpurkar	J.Hirpurkar
13	Shruti D. Khondare	S.D.Khondare
14	Radhika N. Mendhe	R.N.Mendhe
15	Sakshi U. Hande	S.U.Hande
16	Kamesh S. Thakare	K.S.Thakare
17	Himanshu S. Umale	H.S.Umale
18	Vasanti A. Opase	V.A.Opase



19	Sonali Devidasrao Kalaskar	<del>Kalaskar</del>
20	Akanksha Avadhutrao shrisath	Ashisath
21	Omkareshwari Bharat Khupse	<del>Khupse</del>
22	Onam yeshwant Waghmare	<del>Waghmare</del>
23	Payal Subhash Walde	Walde
24	Mayuri Dadasao Kapse	<del>Kapse</del>
25	Pooja Sudhakar Kambale	P S Kambale
26	Shrutika Vijayrao Dhabale	<del>Dhabale</del>
27	Pooja Kambale Ashwin Gahane	<del>Pooja</del>
28	Nikhil S. Dharmne	<del>Dharmne</del>
29	Akash Sadish Mohod	<del>Akash</del> 16-03-19
30	Sanghadip Wasnik	<del>Wasnik</del>
31	Charudatt Wakudkare	<del>Wakudkare</del>
32	Harsh N Dhawale	HD Dhawale
33	Mohammad Umesh	<del>Umesh</del>
34	Rahel V. Manekar	<del>Manekar</del>
35	Aman A. Deole	AA Deole
36	Shubham J. Katoze	<del>Katoze</del>
37	Sondesh P. Chaudhari	<del>Chaudhari</del>
38	Vinay Bhartiya	<del>Vinay</del>
39	Rohit Gulal Karji	<del>Karji</del>
40	Gaurav Zopati	<del>G. Z.</del>

Workshop Coordinators

  
Dr. A. S. Telang

  
Prof. Y. D. Shahakar

  
Prof. P. R. Rane



2018-19

P.R. Pote (Patil) Education & Welfare Trust's Group of Institutions,  
College of Engineering & Management, Amravati

Department of Electrical Engineering

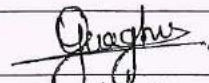
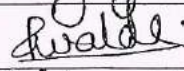
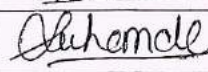
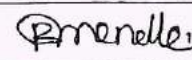
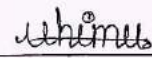

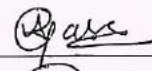
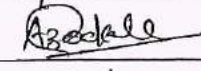
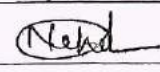
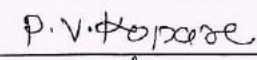
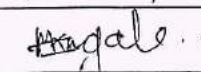
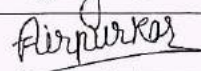
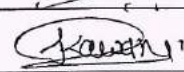
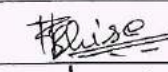
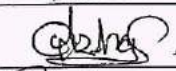
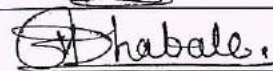
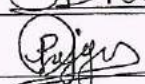
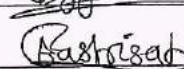
Workshop

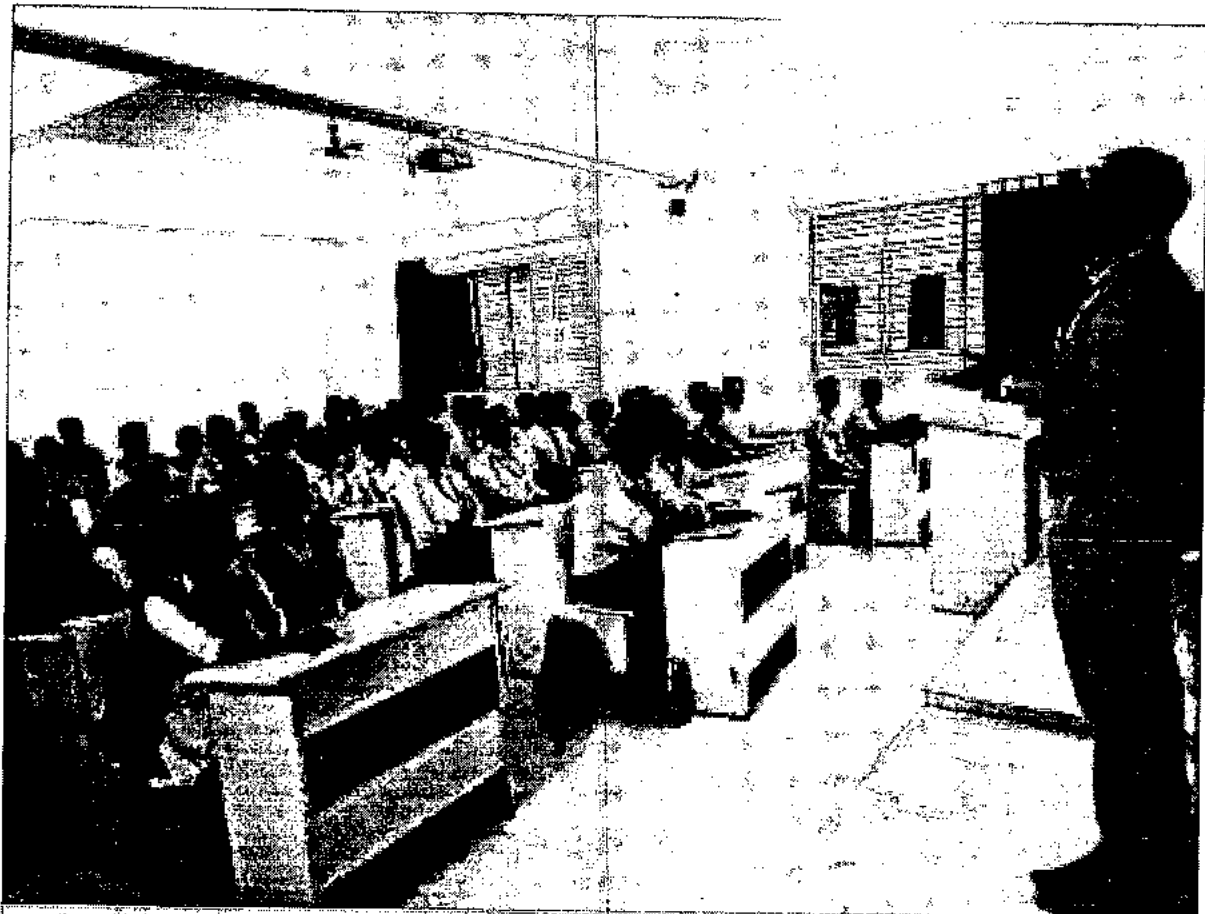
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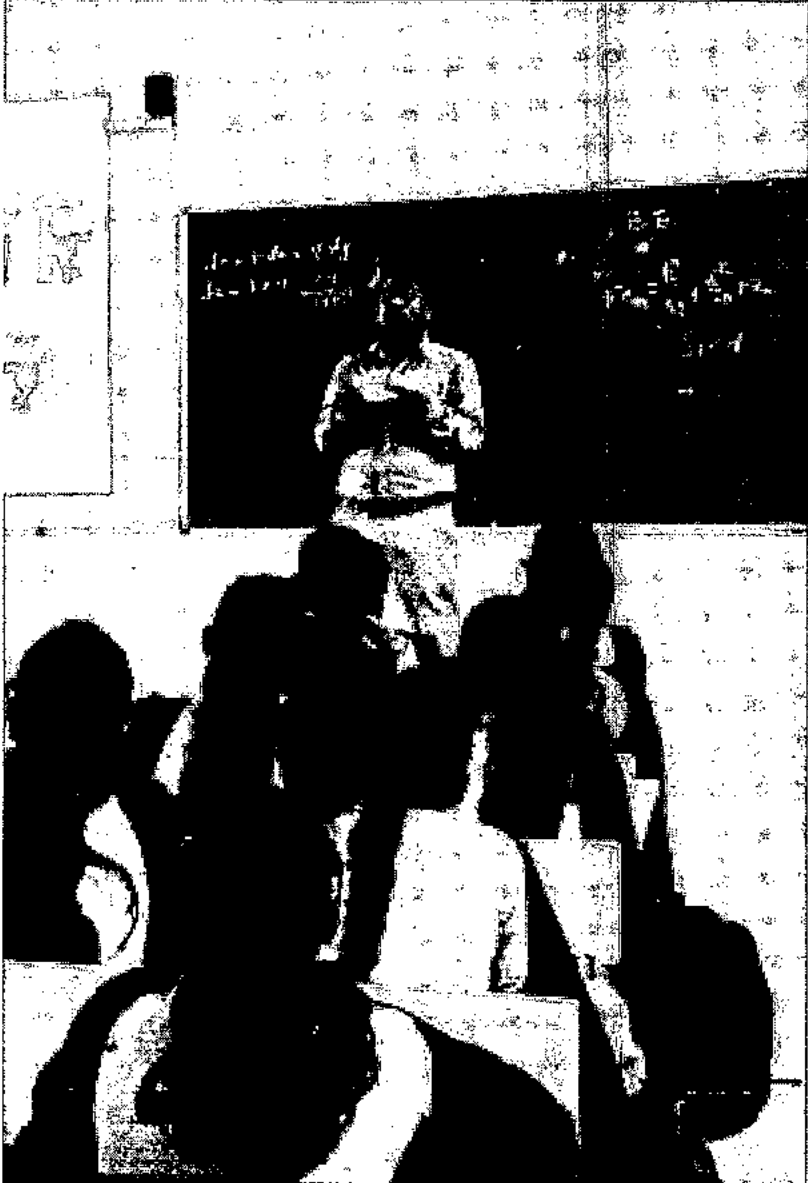
**“Optimization Tool of MATLAB and  
Introduction to Power World Simulator”**

Attendance Sheet

Day 2 (17<sup>th</sup> March 2019)

Sr.No.	Name of Student	Signature
1	Onam yeshwant Waghmare	
2	Payal Subhash Walde.	
3	sakshi umeshrao Hande	
4	Radhika Nagdeo Mendhe.	
5	Himanshu shorad Umale	
6	Someli D. Kalekarr	
7	Vasanti A. Opase	
8	Asha Punjoji Borkhe.	
9	Neha. L. Newari	
10	Pooja V. Kopare	
11	Madhavi K. Ingale.	
12	Jigisha Hirpurkar	
13	kalyani P. Kawane	
14	Pranjali P. Bhise	
15	Amruta. G. Bhalerao	
16	Shrutika Vijayrao Dhabale	
17	Pallavi R. Rajgure	
18	Akanksha Aradnut shrisuth	





**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Export lecture on opportunities for Engg. in Design sector. by S. Somani.  
Date: 07/09/2018 Year: Third

Roll No.	Name of Students	Section	Signature
1	Akash Diliprao Gawande	TM-I	Akash
2	Akash Prakash Bangar		Akash
3	Akshay Mahadeo Marodkar		Akshay
4	Aman Prakash Dange		Aman
5	Amit Vinodrao Dharmale		Amit
6	Aniket Ramesh Kale		Aniket
7	Anirudha Gajanan Yeole		Anirudha
8	Ankush Ganeshrao Karodade		
9	Aditya Rajendra Gaikwad		Aditya
10	Anurag Mohanrao Wankhade		
11	Arbaj Chand Choudhary		Arbaj
12	Arjun Bodakhe		Arjun
13	Bhushan Prakashrao Dakhare		Bhushan
14	Chandrahasya V. Gite		Chandrahasya
15	Diggaj U. Shende		
16	Dipesh Rajesh Parde		Dipesh
17	Dipesh Sewakdas Gaikwad		Dipesh
18	Harshad Dnyaneshwar Chahare		Harshad
19	Imran Israil Shaha		Imran
20	Jeet Jeevan Singh		Jeet
21	Kaustubh J. Kalikar		Kaustubh
23	Krishna Arjun Gore		Krishna
24	Krishna Sharma		
25	Ku Kruti Ashok Karwade		
27	Ku Mrunal U. Atalkar		Mrunal
28	Ku Namrata Laxman Deote		Namrata
29	Ku Pooja K. Dongare		Pooja
31	Ku Saloni Himmat Meshram		
32	Ku Shrutika Ganeshrao Datir		Shrutika
35	Ku Vaishnavi Diliprao Shile		
36	Mayur Tanaji Ghatol		

Roll No.	Name of Students	Section	Signature
41	Pranav Vinod Kohale	TM-I	
42	Prasanna Madangopal Thadkar		
43	Prashant S. Nagarikar		
44	Prathamesh Shailendra Tipare		
45	Pratik Nandkumar Band		
46	Pratik Prakashrao Zade		
47	Pratik Pramodrao Satpute		
48	Pushkar Harinarayan Mirge		
49	Rajkumar D. Chormale		
50	Rohan Rathod		
51	Roshan Dilwar Tibute		
52	Umair Ahmed Zubair Husain		
53	Sandeep Krishnamurari Verma		
54	Sandesh Raghunath Wakode		
55	Sandesh Ramesh Mapari		
56	Sanket Madhukar Yewale		
57	Sanket Shamrao Tarpe		
58	Saurabh Mukund Rangari		
59	Shahebaz Munawwarkha Pathan		
60	Shaikh Salman S. Mehboob		
61	Shreyas Jagdevrao Ingle		
62	Shubham Harish Thakur		
63	Shubham Ramkrishna Gite		
64	Shubham Sudam Chavhan		
65	Sahil Shah		
66	Sohal Mohan Sawarkar		
67	Suraj Ganesh Khanderao		
68	Swapnil A. Patil		
69	Vijay Hiralal Sirsam		
70	Vikram Mahendra Palekar		
71	Vishwas Lakhama Kuvar		
72	Vivek A. Ade		
73	Yash Pradipchand Sancheti		
74	Ku. Dipika Arunrao Ghayar		
75	Ku. Komal Hemantkumar Kamble		
76	Shubham Ramesh Thakre		
77	Mayur P Thakre		
78	Yash Mawale		
79	Tushar Vilasrao Harne		

Roll No.	Name of Students	Section	Signature
1	Abhijeet M. Ahir	TM-II	
3	Abhijeet Shegokar		
4	Aditya M. Joshi		
5	Ketan S. Parteti		
6	Akshay G. Pachade		
7	Anshul N. Ghawat		
8	Bhagyesh A. Charpe		
9	Chetan N. Makode		B. Chetan
10	Devendra R. Satpute		<del>Devendra</del>
11	Dhiraj Thakor		Dhiraj
13	Harshal C. Kathe		Harshal
14	Himalaya V. Labade		Himalaya
15	Kiran S. Marwade		Kiran
16	Ku. Diksha Wankhade		Diksha
17	Ku Ashwini S. Doble		Ashwini
18	Ku Komal A. Gadhe		Komal
19	Ku Payoshni R. Wadode		
20	Ku Rani M. Gupta		Rani
21	Ku Dimple Kapade		Dimple
22	Ku Sayali S. Ambhore		Sayali
23	Ku. Kanchan S. Deshmukh		
24	Ku. Prapti S. Adsule		
25	Ku. Priya K. Gobade		
26	Ku. Shraddha A. Sherekar		
27	Kunal P. Nichit		
28	Lakhan G. Dhoke		Lakhan
29	Mahendra V. Chandole		Mahendra
30	Md Adnan Ashhar Md Afsar		Adnan
31	Nayan G. Dakhole		Nayan
32	Nehal S. Wagh		Nehal
33	Nikhil S. Chavhan		
34	Omprakash A. Fule		
35	Harshad Madavi		
36	Parikshit G. Holey		
37	Parvez Md. Zulfiqar Waqar		Parvez
38	Pavan S. Mhaisane		Pavan
39	Pradyunm A. Shelke		Pradyunm
42	Prathamesh V. Tawalare		Prathamesh
43	Pratik D. Tayade		

Roll No.	Name of Students	Section	Signature
45	Rameshwar R. Amlekar	TM-II	<i>Amlekar</i>
46	Rishab D. Dhande		<i>Dhande</i>
47	Ritesh S. Diwane		<i>Diwane</i>
48	Rushikesh C. Patil		
49	Rushikeshk Deshmukh		
50	Sachin P. Bhadupota		
51	Sagar S. Patond		
52	Saksham S. Jomde		<i>Jomde</i>
53	Sayyed Zubair Sayyed Qayyum		<i>Sayyed</i>
54	Shivam J. Bijode		<i>Bijode</i>
55	Shubham N. More		<i>More</i>
56	Shubham P. Dawale		<i>Dawale</i>
57	Shubham P. Ghate		<i>Shubham</i>
58	Sk Md. Shakeebur Rahman Ab Rafeeque		
59	Somesh P. Fandat		
60	Sumit Dileep Ande		
61	Shubham Rathod		<i>Rathod</i>
62	Suraj R. Kuttarmare		
63	Suraj V. Rathod		
64	Udit R. Varma		<i>Varma</i>
65	Vaibhav D. Pophale		
66	Vaibhav R. Padishalwar		<i>V.R.P.</i>
67	Vaibhav Gote		<i>Gote</i>
68	Vijay S. Ghonge		
69	Vinit S. Wasekar		
70	Vivek B. Raut		
71	Yogesh P. Bodade		
72	Ku. Mayuri Gawai		<i>Mayuri</i>
73	Shubham Kaware		<i>S. Kaware</i>
74	Nishant Kathe	<i>Kathe</i>	
75	Amey Banarase	<i>N. Kathe</i>	
76	Pranay Kadu	<i>P. Kadu</i>	
77	Himanshu Lunge	<i>Lunge</i>	
78	Shubham Kamble	<i>Shubham K.</i>	
79	Shubham Kadu	<i>Kadu</i>	

*[Signature]*  
Event Co-ordinator

*[Signature]*  
HoD/ME  
H.O.D. (Mech. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati



**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Expert lecture on opportunities for engineers in Design Sector by S. Somani.  
Date: 07/09/2018 Year: Final

Roll No.	Name of Students	Section	Signature
1	Abhishek Dangre	FM-I	AD
2	Abhishek Jadhav		<del>AD</del>
3	Adesh Shejul		AD
4	Aditya Rawale		
5	Adnan Altmash		
6	Akash Bundhade		
7	Akash Ingole		
8	Amar Bhuskate		
9	Aniket Charpe		
10	Aniket Lonare		
11	Ankush Bahale		
12	Anubhav Zade		
13	Aqdas Sheikh		
14	Ashish N. Magar		
16	Chetan Kumbhare		
17	Darshan Takarkhede		
18	Devendra Lande		
19	Dhananjay Tatthe		
20	Dhiraj Jadhao		
21	Karan Sonkusare		
23	Ku. Anuja Vidhale		
24	Ku. Parijat Mehare		
25	Ku. Pooja Kantale		
26	Ku. Rajani Chavhan		
27	Ku. Rupali Karule		
28	Ku. Shivali Misal		
29	Manish Bobade		
30	Mohan Varma		
31	Mohit Sadafale		
32	Nitin V. Pawar		
34	Shubham Jawanjal		

Roll No.	Name of Students	Section	Signature
37	Pratik Ganorkar	FM-I	
38	Pratik Kale		
39	Pratik Kawadkar		
40	Pravin Satpute		
41	Rahul Bawane		
42	Rahul Yadav		
43	Rigved Uchitkar		
44	Rohan Patil		
45	Rohit Kupalkar		
46	Rushikesh Bhuyar		
47	Sachin Khond		
49	Saheel Ghom		
50	Saket Vighne		
51	Sanket Dhage		
52	Saurabh Rajas		
53	Shrikant Narwade		
54	Shubham Devalpaliwar		
55	Someshwer Agase		
56	Suyog Kakad		
57	Suyog Sawake		
58	Swapnil Gaikwad		
59	Swapnil Parmar		
60	Swapnil Wankhade		
62	Vaibhav Lode		
64	Vedant Gaur		
65	Vishal Kale		
66	Vishal Kundkar		
67	Vrushabh Dhone		
69	Yash Mandave		
70	Komal Kale		
71	Rohan Gadhave		
72	Vaibhav Vighe		
73	Shubham Sanap		
74	Umesh Sidam		
75	Vaibhav Daf		
76	Bhushan Salame		
77	Khushal Lanjewar		
78	Soham Ulemal		
79	Kartik Kalmegh		

Roll No.	Name of Students	Section	Signature
1	Abdul Hashim Abdul Hakim	FM-II	
2	Abhinav Kolhe		
3	Abhishek Khade		
4	Aditya Munde		
5	Akash Chavan		
6	Akash Patil		
7	Akshay Bodkhe		
8	Akshay Kamble		
9	Aniket Rane		
10	Ankit S. Sontakke		
11	Ankush Gavatre		
13	Daniyal Shah		
14	Dhananjay Morope		
15	Dhiraj Zade		
16	Jitesh Sahu		
17	Kapil A. Wakpaijan		
18	Karan J. Bramhan		
19	Kartik Bawanthade		
22	Ku. Harshada Kedar		
23	Ku. Laxmi Ingle		
24	Ku. Mamata Wahurwagh		
25	Ku. Megha Dhawale		
26	Ku. Pallavi Kathe		
27	Ku. Pratidnya Surate		
28	Ku. Rakshanda Wasankar		
29	Ku. Reshma Kolhe		
30	Ku. Savita Chavhan		
31	Ku. Shreya Gawande		
32	Ku. Vedasgri Ingle		
33	Kunal Pakade		
34	Mayur Nishan		
35	Mayut Patil		
36	Nikhil Gadge		
37	Nikhil Umale		
38	Niraj Badukale		
39	Om R. Nikame		
40	Piyush Dammani		
41	Piyush Magarde		
42	Piyush Wadurkar		

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 \* Digitized by eGangotri \*  
 2018



# **P R Pote Patil College of Engineering & Management, Amravati**

## **Department of Mechanical Engineering**

Date: - 28-12-2018

### **Report**

#### **Awareness program on Waste Water Management and Mechanical Engineering at SiddharthVidyalay Camp Paratwada.**

1. Department of Mechanical Engineering Conducted awareness program on 28/12/2018 at SiddharthVidyalaya Camp Paratwada School & Jr. College, Paratwada.
2. Students of X Standards were addressed Prof. P. B. Ingale, Prof. R. K. Kulkarni, Prof. G. S. Mahalle, & supporting staff were present for the program.
3. Prof. P. B. Ingale delivered introductory lecture on waste water management.
4. Prof. Mahalle delivered a presentation on "Use of Solar Energy" and its benefits were explained in comparison to conventional energy resources. He also give information about various projects (Solar Appliances) fabricated by Students of our college.
5. The program was attended by about 60-70 students
6. Also distributed the solar lamp for school use.

  
H. S. Ingale (HOD, Mech. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.





**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Awareness Program on waste water management at Patilwada  
Date: 28/12/18 Year: Second

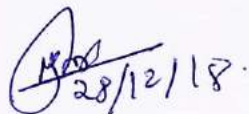
Roll No.	Name of Students	Section	Signature
1	Aadesh Pravin Mhala	SM-I	
2	Abhishek Rutanjay Daterao		
3	Aabishek Shyam Ingle		
4	Adesh Kishor Warbhe		
6	Ajinkya Sanjay Wankhede		
7	Akshay Naresh Ukhalkar		
8	Akshay P. Umbarkar		
10	Anup Pralhad Rangari		
11	Chaitanya Y. Mohod		
12	Dewalya H. Tadas		
13	Fuzail Habib Khan		
14	Gaurav Rajendra Wagh		
16	Hariom Ananda Fulari		
17	Ku Divya Dipak Dable		
19	Ku Gauri Vijay Gawande		
20	Ku Prajakta S. Ankurkar		
22	Ku Samruddhi R. Vidhate		
23	Ku Shivani Sanjayrao Bhise		
24	Ku Sonal Mohan Wankhade		
26	Mohd Wasique Mohd Adil		
27	Mohit Diwakar Dhok		
28	Nikhil Faku Pahanpate		
29	Nishat Rana Abdul Saleem		
31	Prakash D. Gajbhiye		
32	Pranay Pramodrao Gadbail		
34	Rohit Ramesh Gongal		
35	Rupesh Vijay Sapkal		
36	Rushikesh N.Junghare		
37	Rushikesh R. Madankar		
38	Rushikesh Sanjayrao Toley		



39	Rutuj Pralhad Bule		Bule
40	Sarang Sanjay Sune		
41	Sarvesh Sanjay Zore		
42	Saurabh Vilasrao Khandare		
44	Shivam Dattaraj Wankhade		
45	Shreyash Satish Malange		
46	Shubham R. Sambhe		
47	Shubham R. Bhurumbde		Sarab Bhurumbde Pune
49	Sudhanshu V. Uchitkar		
50	Suraj Dipak Parse		
51	Tanmay S.Badki		
52	Tanuj Vilasrao Chaoudhari		
53	Tejas Totaram Waghmare		
54	Tushar D. Wankhade		
55	Vaibhav D. Wankhade		
57	Yash Vilasrao Gudadhe		Gudadhe Pune
58	Akash Ravindra Giri		
59	Aniket Naresh Batukale		
60	Aniruddha anand Charlu		Aniruddha
61	Ankush Nilesh Ganvir		
62	Deepak Kevendra Kawale	SM-I	Kawale
63	Ku.Rohini V. Bhamburkar		
64	Ku.Shivani sunil Tiwari		Shivani
65	Ku.Shruti Kishor Yelane		
66	Manoj Harichand Rathod		
67	Rajat Dipak Jagtap		
68	Rushikesh Devidas Gade		
69	Rushikesh J. Nimbhorkar		Rushikesh Nimbhorkar
70	Rushikesh Sanjay Gulhane		Rushikesh Gulhane
71	Rutik Vinod Lokhande		Rutik
72	Sangam Rajan Vaidhya		Sangam Vaidhya
73	Sanket Keshorao Thote		Sanket Thote
74	Santosh Prakash Patil		Patil
75	Saransh C. Deshmukh		
76	Saundarya Govardhan Kale		
77	Shreyash A. Deshmukh		
78	Shridhar Janrao Chavan		Shridhar S. Padwar
79	Shubham J. Padwalkar		
80	Sudarshan N. Satpute		
81	Suraj Govindrao Thorat		
82	Ulhaque Izhar U. Meraj		U. Meraj

Roll No.	Name of Students	Section	Signature
1	Akshay Subhashrao Gujar	SM-II	Akshay
4	Aniket Dnyaneshwar Gawande		
5	Aniket Rajendra Mohare		
7	Bhushan Sureshrao Umale		
8	Bhushan Wasudevrrar Dudhe		
9	Dnyandeep Ashokrao Wanjari		
10	Dushyant Vinod Tupkar		
11	Ganesh Divakar Nerkar		
12	Jugal Ashokrao Barabde		
13	Kartik Dnyaneshwar Kalkar		
14	Kshitij Jivanrao Umalkar		
15	Ku Dnyaneshwari P. Bhakare		
16	Ku Kalyani Kisan Nalat		
17	Ku Payal Dharmaratan Ukey		
18	Ku Rina Pundalikrao Kale		
19	Ku Sakshi Kishorrao Alaspure		
20	Ku Samiksha Manoj Chaudhari		
21	Ku Samiksha S. Dugane		
22	Ku Shivani Raju Dhakade		
23	Kunal Hemantrao Wakode		
24	Mayur Haridas Dakhore		
25	Milind Suresh Pahurkar		
27	Mohit Vilasrao Dhore		
28	Nayan Sudhir Sonparate		
29	Nikhil Bhaskar Gayakawad		
30	Nilay Narendra Wankhade		
31	Nilesh Dnyaneshwar Malkhede		
32	Pavan Santosh Sabale		
33	Prajwal Nanaji Wankhade		
34	Prajwal Prakashrao Pohokar		
35	Prajwal Pundlik Balpande		
36	Prasanna Shivcharan Satange		
37	Prateek Ashok Aharwar		
38	Prathamesh P. Awaghad		
39	Pratik Dinkarrao Deshmukh		
40	Pratik Ganesh Thakare		
41	Pratik Manikrao Pote		
43	Sachin Suresh Yeul		
44	Sahil Anil Yengantiwar		
45	Saurabh Babarao Gawai		
47	Suraj Sanjay Mahure		
48	Swapnil Hanumant Patil		

49	Swapnil Laxman Tayde		
50	Swapnil Vinayak Phate		Phate
51	Tushar Bhauravji Uike		Tushar
52	Uday Satish Nimkar		Uday
54	Ved Vitthalrao Kulat		Ved.
55	Vikash Kumar		Vikash
57	Yash Vasant Bohara		Yash
58	Prathmesh S. Tinkhede		Prathmesh
59	Shivam Kurmadas Kale		Shivam
60	Abhijeet Manoj Dhulekar		Abhijeet
61	Abhinav Vilas Nagmote		Abhinav
62	Akshay Rameshwar Tathod		Akshay
63	Amey Vijay Pimplkar		Amey
64	Ashutosh Vijay Uike		Ashutosh
65	Gaurav Bandukumar Dhawane	SM-II	
66	Mahesh Rajendra Nikam		
67	Mayur Diliprao Sarode		
68	Mayur Sanjay Gangane		
69	Mrunal Gajanan Kalmegh		Mrunal
70	Pankaj ajabrao Pawar		Pankaj
71	Parth Vilas Deshpande		
72	Pritesh Himmatrao Wankhade		
73	Saurabh Chindhu Dalal		
74	Saurabh Pramod Tarapure		
75	Sk.Rehan sk.Roshan		
76	Suraj Rajesh Nakhale		Suraj
77	Swapnil uttam Alaskar		
78	Utkarsh Sureshrao Yahul		
79	Vivek Punjaram Dhale		Vivek

 28/12/18

Event Co-ordinator

  
H.O.D. (Mech. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati

# **P R Pote Patil College of Engineering & Management, Amravati**

## **Department of Mechanical Engineering**

Date: - 07-01-2019

### **Report**

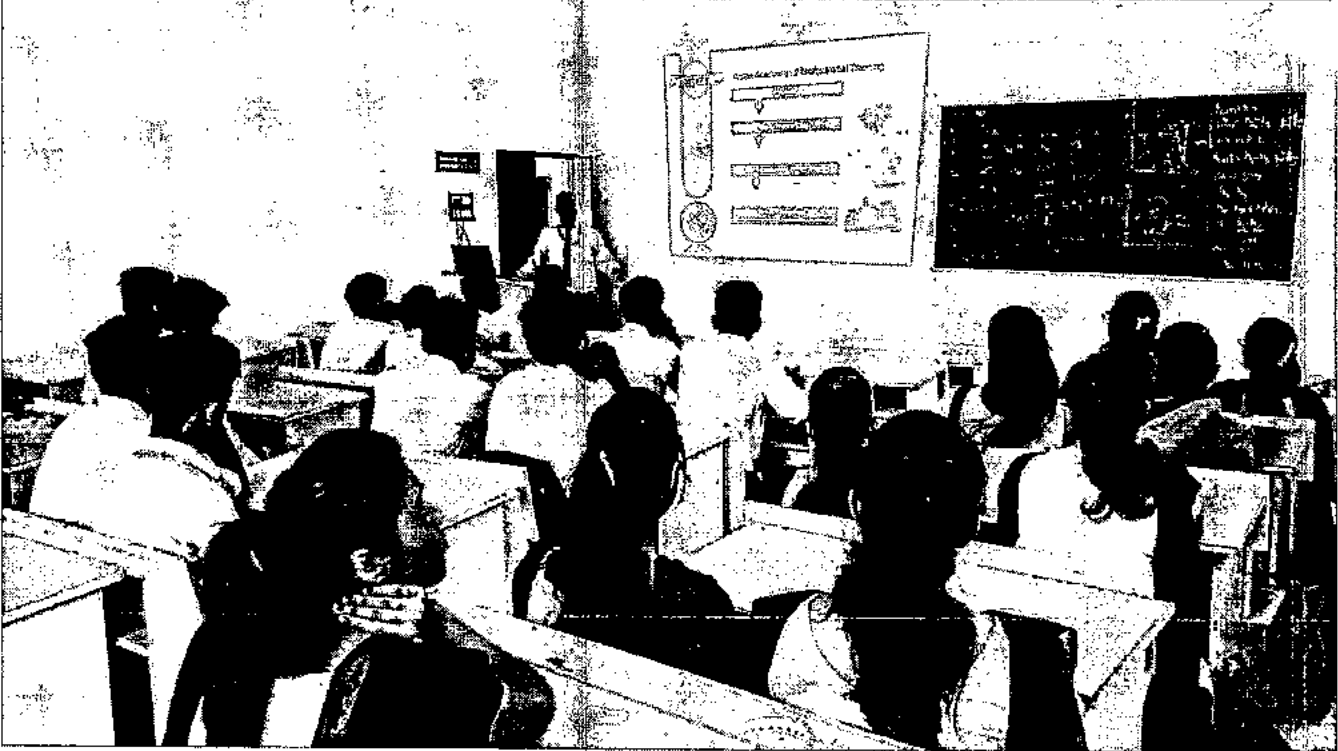
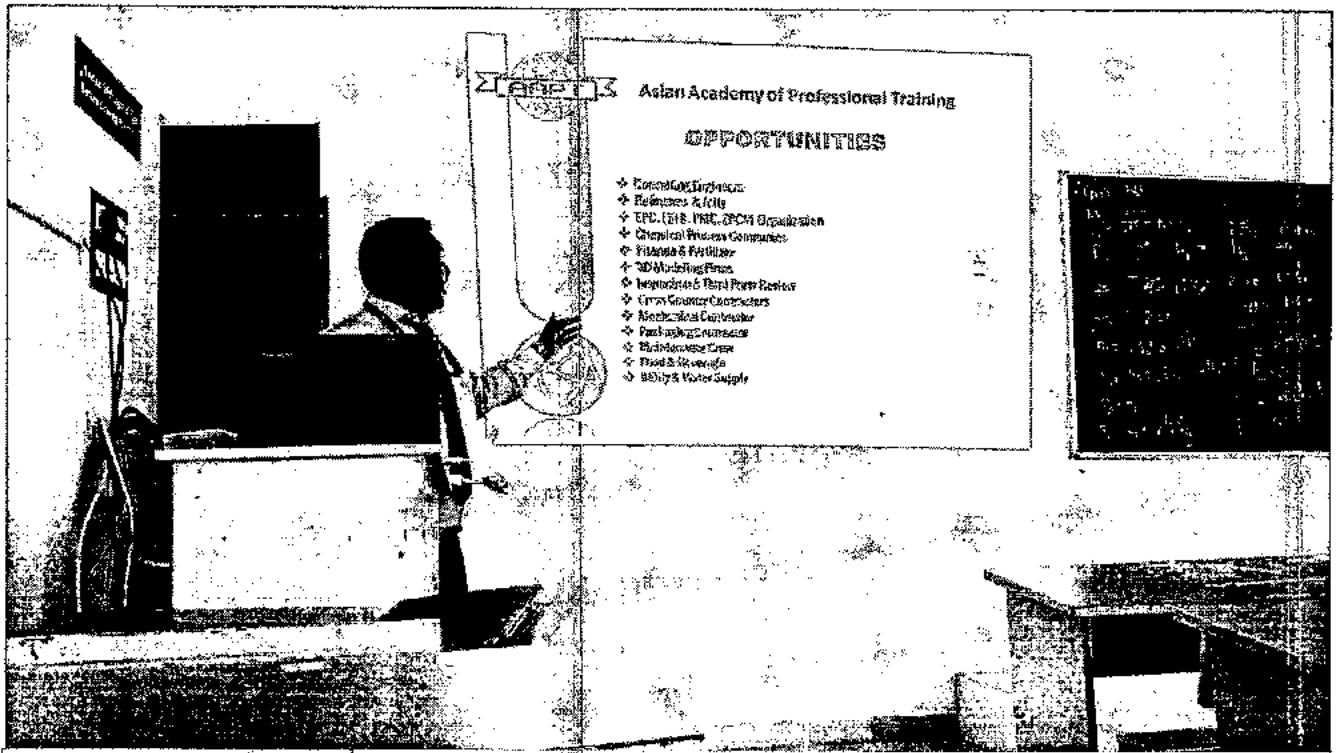
#### **Expert lecture on “Opportunities for Engineers in Pipe Design Industries” by Mr.PramodDeshmukh**

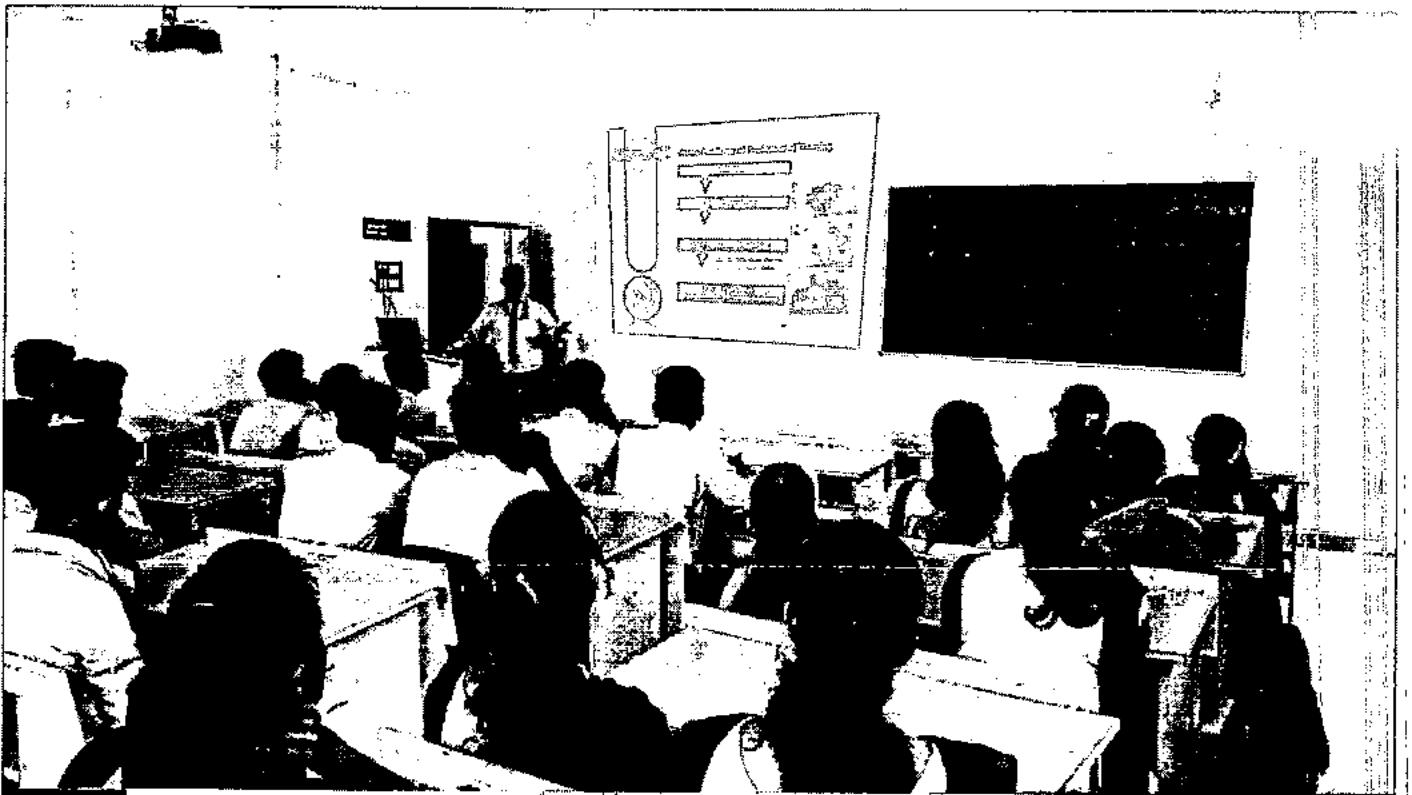
Mechanical Engineering Students Association (MESA) conducted a guest lecture on ‘**Role Opportunities for Engineers in Pipe Design Industry**’ on 07<sup>th</sup> Jan, 2019. Mr.PramodDeshmukh, Head, Deptt of Sale development & learning in Asian Academy of Professional Traning was the invited speaker in the program. He was aware the Third year & final year Mechanical Engineering students about the important of CAD in Pipe Design. Speaker also discusses the real problem in industry will they working on live projects. It was interactive session students discussed regarding the new trends in Advance manufacturing processes with guest. Dr. P. S. Ardak (HoD/Mech) inspired the students to take challenges in Industries as an final year projects for betterment of the student knowledge and industry students interaction.



**HoD, Mechanical**

**H.O.D. (Mech. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.**

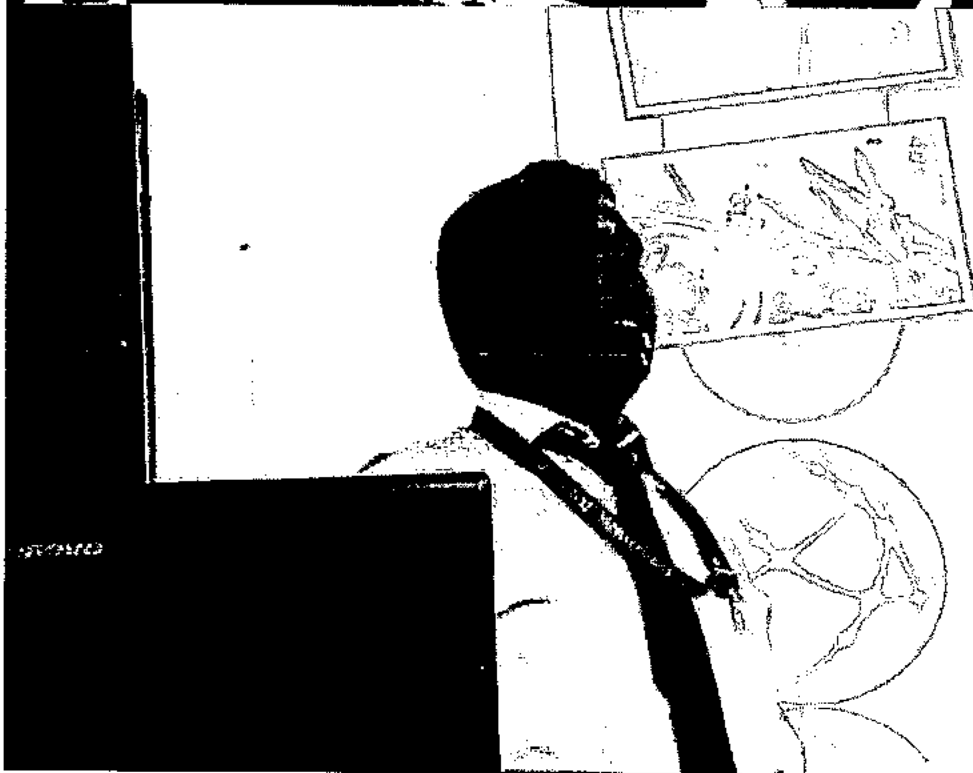




We are very fortunate t  
Presently we have arou  
are very sure that in th

Our faculty members a  
etc) and have minimun

We believe that practi  
hence our faculty is ric  
the top companies in 1  
of our well known anc



**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Opportunities for Engineers in Pipe Design Ind. by  
Pramod Deshmukh

Date: 07/01/2019

Year: Final

Roll No.	Name of Students	Section	Signature
1	Abhishek Dangre	FM-I	<u>Dangre</u>
2	Abhishek Jadhav		<u>Jadhav</u>
3	Adesh Shejul		<u>Shejul</u>
4	Aditya Rawale		<u>Rawale</u>
5	Adnan Altmash		<u>Altmash</u>
6	Akash Bundhade		<u>Bundhade</u>
7	Akash Ingole		<u>Ingole</u>
8	Amar Bhuskate		<u>Bhuskate</u>
9	Aniket Charpe		<u>Charpe</u>
10	Aniket Lonare		<u>Lonare</u>
11	Ankush Bahale		
12	Anubhav Zade		
13	Aqdas Sheikh		<u>Magar</u>
14	Ashish N. Magar		<u>Magar</u>
16	Chetan Kumbhare		
17	Darshan Takarkhede		<u>Darshan Takarkhede</u>
18	Devendra Lande		<u>Lande</u>
19	Dhananjay Tatthe		<u>Tatthe</u>
20	Dhiraj Jadhao		
21	Karan Sonkusare		
23	Ku. Anuja Vidhale		
24	Ku. Parijat Mehare		<u>Mehare</u>
25	Ku. Pooja Kantale		<u>Kantale</u>
26	Ku. Rajani Chavhan		<u>Chavhan</u>
27	Ku. Rupali Karule		
28	Ku. Shivali Misal		<u>Misal</u>
29	Manish Bobade		<u>Bobade</u>
30	Mohan Varma		
31	Mohit Sadafale		
32	Nitin V. Pawar		
34	Shubham Jawanjal		

Roll No.	Name of Students	Section	Signature
37	Pratik Ganorkar	FM-I	<i>Pratik</i>
38	Pratik Kale		<i>Pratik</i>
39	Pratik Kawadkar		<i>Pratik</i>
40	Pravin Satpute		<i>Satpute</i>
41	Rahul Bawane		<i>Rahul</i>
42	Rahul Yadav		<i>Rahul</i>
43	Rigved Uchitkar		<i>Rigved</i>
44	Rohan Patil		<i>Rohan</i>
45	Rohit Kupalkar		<i>Rohit</i>
46	Rushikesh Bhuyar		<i>Bhuyar</i>
47	Sachin Khond		
49	Saheel Ghom		<i>Saheel</i>
50	Saket Vighne		<i>Vighne</i>
51	Sanket Dhage		
52	Saurabh Rajas		
53	Shrikant Narwade		
54	Shubham Devalpaliwar		<i>Shubham</i>
55	Someshwer Agase		
56	Suyog Kakad		<i>Suyog</i>
57	Suyog Sawake		<i>Suyog</i>
58	Swapnil Gaikwad		<i>Swapnil</i>
59	Swapnil Parmar		<i>Swapnil</i>
60	Swapnil Wankhade		<i>Wankhade</i>
62	Vaibhav Lode		
64	Vedant Gaur		
65	Vishal Kale		
66	Vishal Kundkar		
67	Vrushabh Dhone		
69	Yash Mandave		
70	Komal Kale		
71	Rohan Gadhave		
72	Vaibhav Vighe		
73	Shubham Sanap	<i>Shubham</i>	
74	Umesh Sidam		
75	Vaibhav Daf		
76	Bhushan Salame		
77	Khushal Lanjewar		
78	Soham Ulemal		
79	Kartik Kalmegh		



Roll No.	Name of Students	Section	Signature
1	Abdul Hashim Abdul Hakim	FM-II	
2	Abhinav Kolhe		
3	Abhishek Khade		
4	Aditya Munde		
5	Akash Chavan		
6	Akash Patil		
7	Akshay Bodkhe		
8	Akshay Kamble		
9	Aniket Rane		
10	Ankit S. Sontakke		
11	Ankush Gavatre		
13	Daniyal Shah		
14	Dhananjay Morope		
15	Dhiraj Zade		
16	Jitesh Sahu		
17	Kapil A. Wakpaijan		
18	Karan J. Bramhan		
19	Kartik Bawanthade		
22	Ku. Harshada Kedar		
23	Ku. Laxmi Ingle		
24	Ku. Mamata Wahurwagh		
25	Ku. Megha Dhawale		
26	Ku. Pallavi Kathe		
27	Ku. Pratidnya Surate		
28	Ku. Rakshanda Wasankar		
29	Ku. Reshma Kolhe		
30	Ku. Savita Chavhan		
31	Ku. Shreya Gawande		
32	Ku. Vedasgri Ingle		
33	Kunal Pakade		
34	Mayur Nishan		
35	Mayut Patil		
36	Nikhil Gadge		
37	Nikhil Umale		
38	Niraj Badukale		
39	Om R. Nikame		
40	Piyush Dammani		
41	Piyush Magarde		
42	Piyush Wadurkar		

Abhishek  
Kamble  
Rane

Daniyal  
Dhananjay  
Zade  
Jitesh

Kartik  
Kedar  
Laxmi

Pratidnya  
Rakshanda  
Kolhe

Shreya  
Ingle

Umale  
Niraj  
Nikame  
Dammani



**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Opportunities for Engineers in Pipe Design Industries by  
Muj Pramod Deshmukh  
 Date: 07/01/2019 Year: Third

Roll No.	Name of Students	Section	Signature
1	Akash Diliprao Gawande	TM-I	<u>Akash</u>
2	Akash Prakash Bangar		<u>AKB</u>
3	Akshay Mahadeo Marodkar		<u>(A) Marodkar.</u>
4	Aman Prakash Dange		<u>Aman</u>
5	Amit Vinodrao Dharmale		<u>(A)</u>
6	Aniket Ramesh Kale		<u>AK</u>
7	Anirudha Gajanan Yeole		<u>AY</u>
8	Ankush Ganeshrao Karodade		<u>AK</u>
9	Aditya Rajendra Gaikwad		<u>AG</u>
10	Anurag Mohanrao Wankhade		<u>AW</u>
11	Arbaj Chand Choudhary		<u>Arbaj</u>
12	Arjun Bodakhe		<u>Arjun</u>
13	Bhushan Prakashrao Dakhare		<u>BD</u>
14	Chandrasahya V. Gite		<u>CG</u>
15	Diggaj U. Shende		<u>DS</u>
16	Dipesh Rajesh Parde		<u>D Parde.</u>
17	Dipesh Sewakdas Gaikwad		<u>DS</u>
18	Harshad Dnyaneshwar Chahare		<u>HC</u>
19	Imran Israil Shaha		<u>Imran</u>
20	Jeet Jeevan Singh		<u>Jeet</u>
21	Kaustubh J. Kalikar		<u>KJ</u>
23	Krishna Arjun Gore		<u>K.A. Gore.</u>
24	Krishna Sharma		<u>KS</u>
25	Ku Kruti Ashok Karwade		<u>Ku Kruti</u>
27	Ku Mrunal U. Atalkar		<u>MA</u>
28	Ku Namrata Laxman Deote		<u>Namrata</u>
29	Ku Pooja K. Dongare		<u>Pooja</u>
31	Ku Saloni Himmat Meshram		<u>Saloni</u>
32	Ku Shrutika Ganeshrao Datir		<u>SD</u>
35	Ku Vaishnavi Diliprao Shile		<u>VS</u>
36	Mayur Tanaji Ghatol		<u>MG</u>

Roll No.	Name of Students	Section	Signature
41	Pranav Vinod Kohale	TM-I	
42	Prasanna Madangopal Thadkar		
43	Prashant S. Nagarikar		
44	Prathamesh Shailendra Tipare		
45	Pratik Nandkumar Band		
46	Pratik Prakashrao Zade		
47	Pratik Pramodrao Satpute		
48	Pushkar Harinarayan Mirge		
49	Rajkumar D. Chormale		
50	Rohan Rathod		
51	Roshan Dilwar Tibute		
52	Umair Ahmed Zubair Husain		
53	Sandeep Krishnamurari Verma		
54	Sandesh Raghunath Wakode		
55	Sandesh Ramesh Mapari		
56	Sanket Madhukar Yewale		
57	Sanket Shamrao Tarpe		
58	Saurabh Mukund Rangari		
59	Shahebaz Munawwarkha Pathan		
60	Shaikh Salman S. Mehboob		
61	Shreyas Jagdevrao Ingle		
62	Shubham Harish Thakur		
63	Shubham Ramkrishna Gite		
64	Shubham Sudam Chavhan		
65	Sahil Shah		
66	Sohal Mohan Sawarkar		
67	Suraj Ganesh Khanderao		
68	Swapnil A. Patil		
69	Vijay Hiralal Sirsam		
70	Vikram Mahendra Palekar		
71	Vishwas Lakhama Kuvar		
72	Vivek A. Ade		
73	Yash Pradipchand Sancheti		
74	Ku. Dipika Arunrao Ghayar		
75	Ku. Komal Hemantkumar Kamble		
76	Shubham Ramesh Thakre		
77	Mayur P Thakre		
78	Yash Mawale		
79	Tushar Vilasrao Harné		

~~PMTI~~

P.S. Nagarikar

Mirge

Patil

Chormale (RD)

Sandeep

Sandesh

Sanket

Saurabh

Shahebaz

Shaikh

Shreyas

Sahil

Sohal



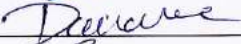

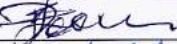


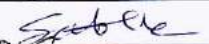

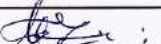

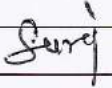
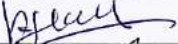
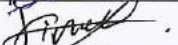
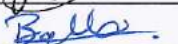


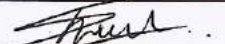
Suraj

MP

Yash

T.H.

Roll No.	Name of Students	Section	Signature
1	Abhijeet M. Ahir	TM-II	
3	Abhijeet Shegokar		
4	Aditya M. Joshi		
5	Ketan S. Parteti		
6	Akshay G. Pachade		
7	Anshul N. Ghawat		
8	Bhagyesh A. Charpe		
9	Chetan N. Makode		
10	Devendra R. Satpute		
11	Dhiraj Thakor		
13	Harshal C. Kathe		
14	Himalaya V. Labade		
15	Kiran S. Marwade		
16	Ku. Diksha Wankhade		
17	Ku Ashwini S. Dumble		
18	Ku Komal A. Gadhe		
19	Ku Payoshni R. Wadode		
20	Ku Rani M. Gupta		
21	Ku Dimple Kapade		
22	Ku Sayali S. Ambhore		
23	Ku. Kanchan S. Deshmukh		
24	Ku. Prapti S. Adsule		
25	Ku. Priya K. Gobade		
26	Ku. Shraddha A. Sherekar		
27	Kunal P. Nichit		
28	Lakhan G. Dhoke		
29	Mahendra V. Chandole		
30	Md Adnan Ashhar Md Afsar		
31	Nayan G. Dakhole		
32	Nehal S. Wagh		
33	Nikhil S. Chavhan		
34	Omprakash A. Fule		
35	Harshad Madavi		
36	Parikshit G. Holey		
37	Parvez Md. Zulfiqar Waquar		
38	Pavan S. Mhaisane		
39	Pradyunm A. Shelke		
42	Prathamesh V. Tawalare		
43	Pratik D. Tayade		

Roll No.	Name of Students	Section	Signature
45	Rameshwar R. Amlekar	TM-II	
46	Rishab D. Dhande		
47	Ritesh S. Diwane		
48	Rushikesh C. Patil		
49	Rushikesh Deshmukh		
50	Sachin P. Bhadupota		
51	Sagar S. Patond		
52	Saksham S. Jomde		
53	Sayyed Zubair Sayyed Qayyum		
54	Shivam J. Bijode		
55	Shubham N. More		
56	Shubham P. Dawale		
57	Shubham P. Ghate		
58	Sk Md. Shakeebur Rahman Ab Rafeeqe		
59	Somesh P. Fandat		
60	Sumit Dileep Ande		
61	Shubham Rathod		
62	Suraj R. Kuttarmare		
63	Suraj V. Rathod		
64	Udit R. Varma		
65	Vaibhav D. Pophale		
66	Vaibhav R. Padishalwar		
67	Vaibhav Gote		
68	Vijay S. Ghonge		
69	Vinit S. Wasekar		
70	Vivek B. Raut		
71	Yogesh P. Bodade		
72	Ku. Mayuri Gawai		
73	Shubham Kaware		
74	Nishant Kathe		
75	Amey Banarase		
76	Pranay Kadu		
77	Himanshu Lunge		
78	Shubham Kamble		
79	Shubham Kadu		

  
Event Co-ordinator

  
HoD/ME  
H.O.D. (Mech. Dept.)  
P.R.Pole (Pail) College of Engg. & Management  
Amravati

# **P R Pote Patil College of Engineering & Management, Amravati**


## **Department of Mechanical Engineering**

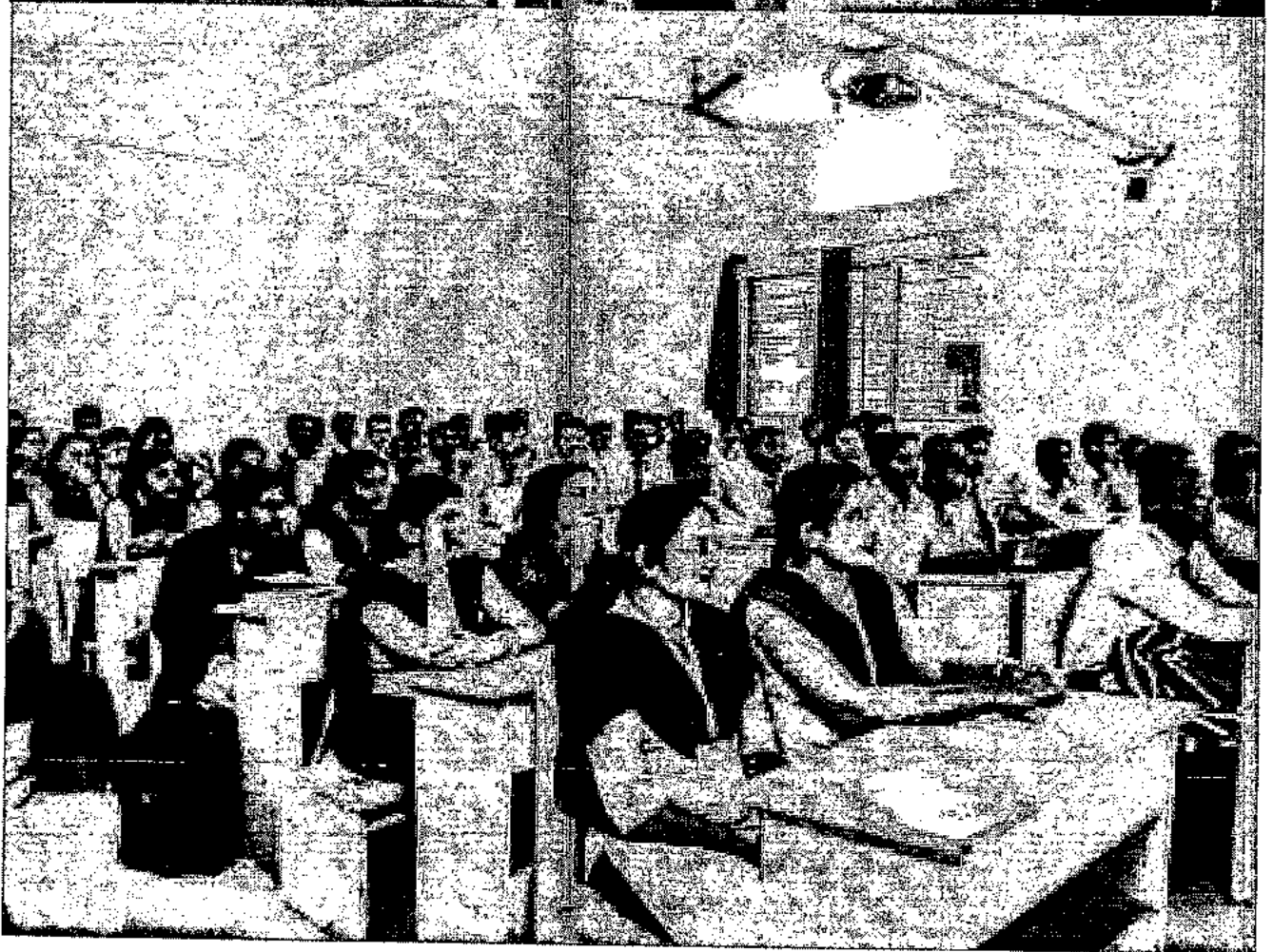
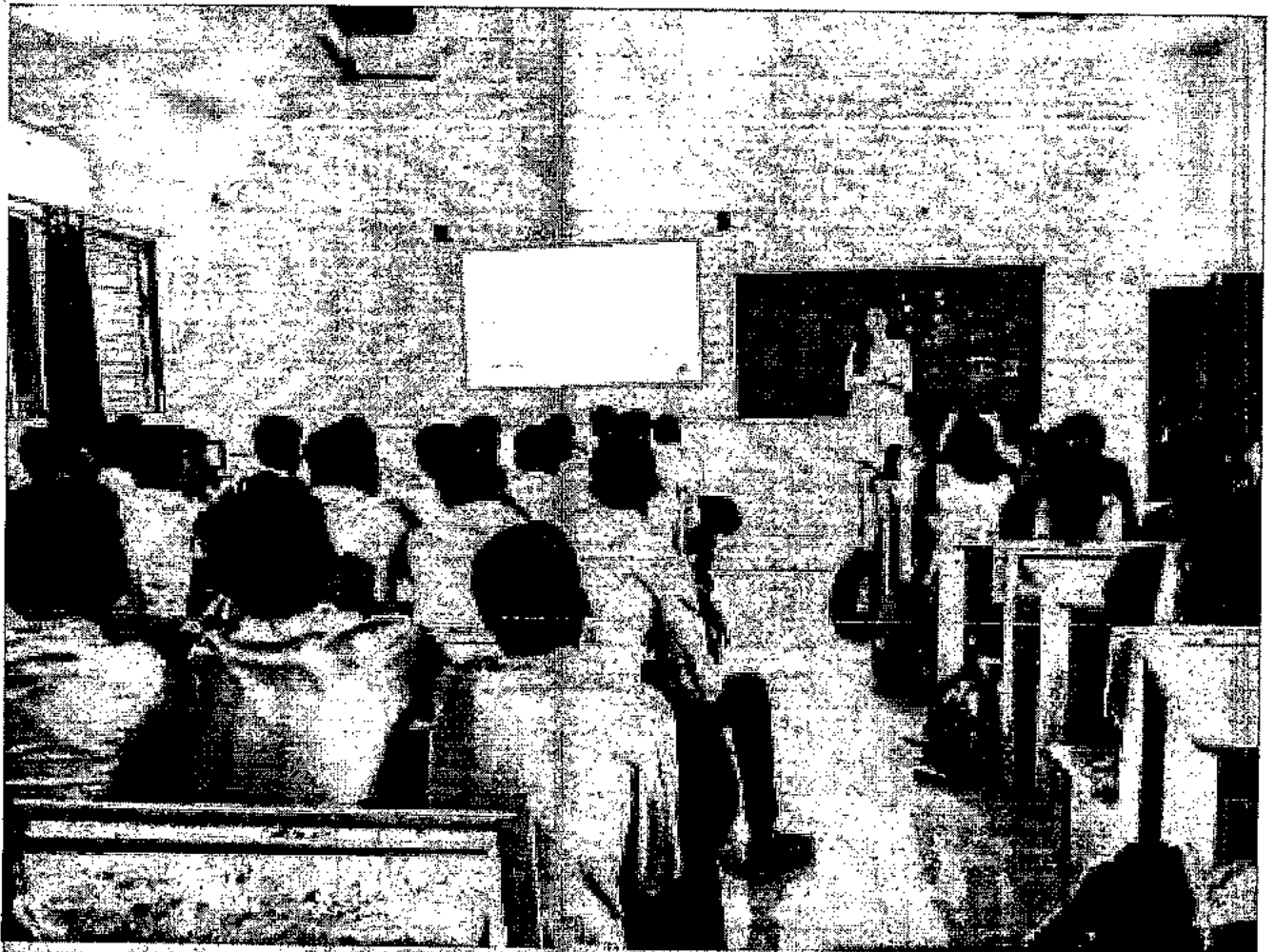
Date: - 11-01-2019

### **Report**

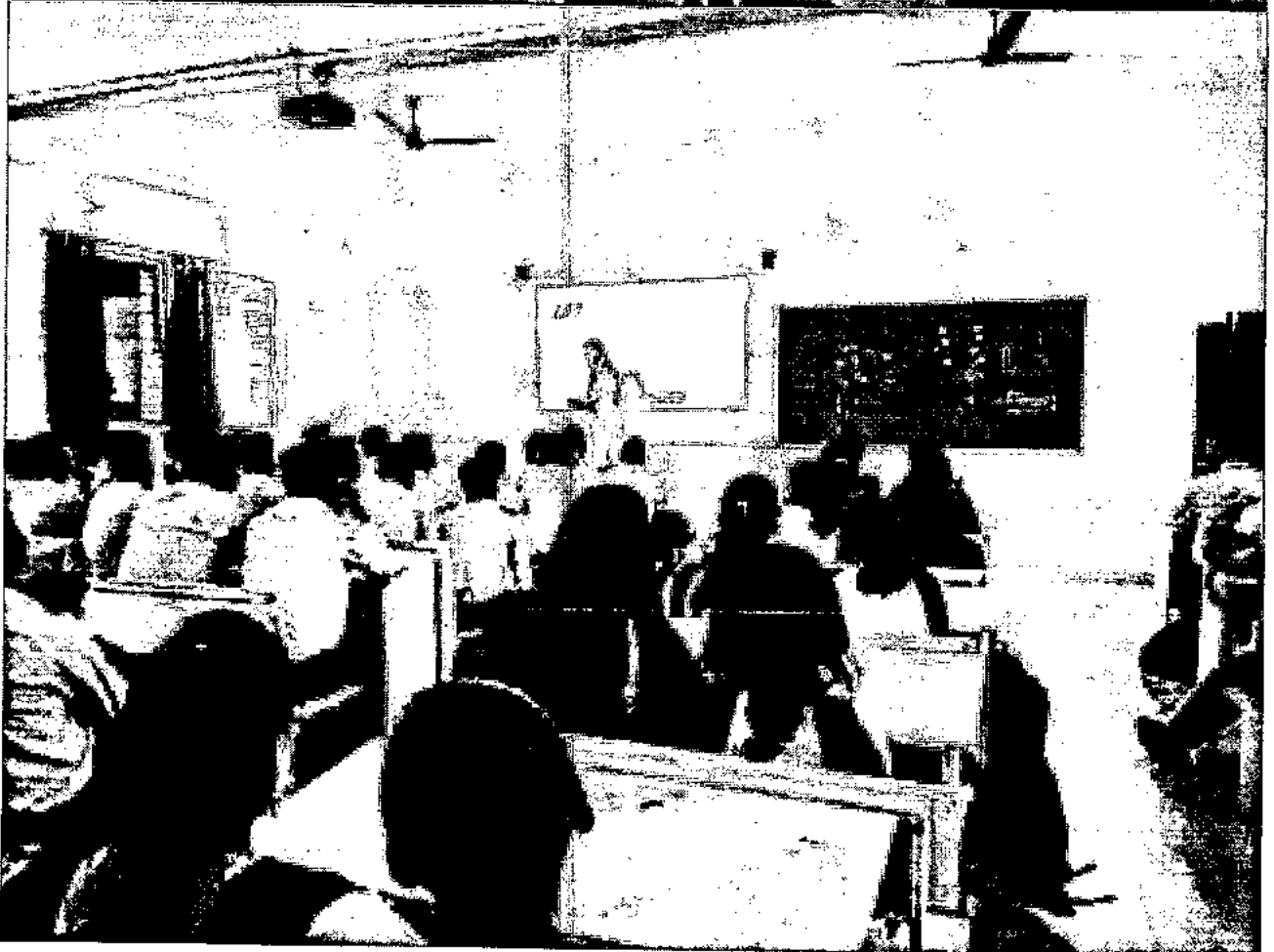
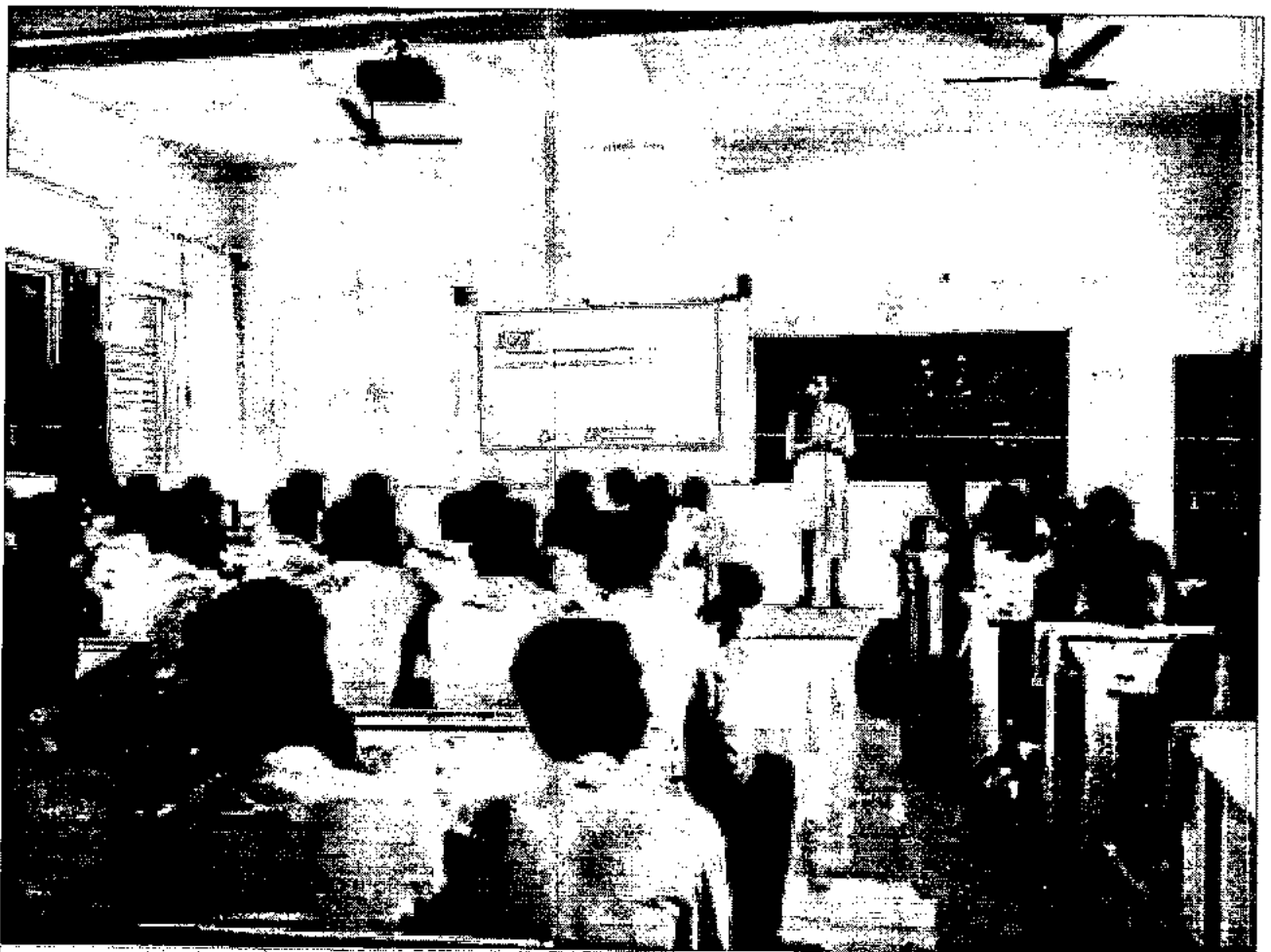
#### **Expert lecture on “Learn Investment and Finance Technique (LIFT)” by Ms.Barkha Udasi.**

1. Mechanical Engineering Students Association (MESA) conducted an Expert lecture on ‘Learn Investment & Finance Techniques (LIFT)’ on 11th Jan, 2019.
2. Ms.Barkha Udasi (Operations Manager) InfyMarks Solutions was the invited speaker in the program.
3. It was to make students aware about the Second year & Third year Mechanical Engineering students about the important of Investment.
4. Speaker also discussed about SIP, Mutual Fund, Fix Deposit, and Recurring Deposit.
5. It was interactive session students discussed regarding the new trends in Share Market.

  
HoD, Mechanical








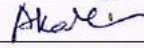
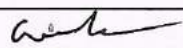


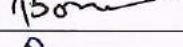

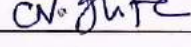
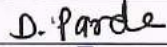


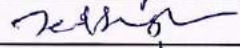


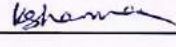

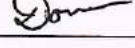
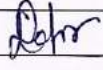
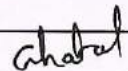


**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Report lecture on Lean Investment & Finance Tech.  
Date: 11/11/2019 Year: Third

Roll No.	Name of Students	Section	Signature
1	Akash Diliprao Gawande	TM-I	
2	Akash Prakash Bangar		
3	Akshay Mahadeo Marodkar		
4	Aman Prakash Dange		
5	Amit Vinodrao Dharmale		
6	Aniket Ramesh Kale		
7	Anirudha Gajanan Yeole		
8	Ankush Ganeshrao Karodade		
9	Aditya Rajendra Gaikwad		
10	Anurag Mohanrao Wankhade		
11	Arbaj Chand Choudhary		
12	Arjun Bodakhe		
13	Bhushan Prakashrao Dakhare		
14	Chandrasahya V. Gite		
15	Diggaj U. Shende		
16	Dipesh Rajesh Parde		
17	Dipesh Sewakdas Gaikwad		
18	Harshad Dnyaneshwar Chahare		
19	Imran Israil Shaha		
20	Jeet Jeevan Singh		
21	Kaustubh J. Kalikar		
23	Krishna Arjun Gore		
24	Krishna Sharma		
25	Ku Kruti Ashok Karwade		
27	Ku Mrunal U. Atalkar		
28	Ku Namrata Laxman Deote		
29	Ku Pooja K. Dongare		
31	Ku Saloni Himmat Meshram		
32	Ku Shrutika Ganeshrao Datir		
35	Ku Vaishnavi Diliprao Shile		
36	Mayur Tanaji Ghatol		

Roll No.	Name of Students	Section	Signature
41	Pranav Vinod Kohale	TM-I	Pranav
42	Prasanna Madangopal Thadkar		P. Thadkar
43	Prashant S. Nagarikar		
44	Prathamesh Shailendra Tipare		P. Tipare
45	Pratik Nandkumar Band		Band
46	Pratik Prakashrao Zade		
47	Pratik Pramodrao Satpute		Pratik
48	Pushkar Harinarayan Mirge		
49	Rajkumar D. Chormale		Chormale
50	Rohan Rathod		
51	Roshan Dilwar Tibute		Roshan
52	Umair Ahmed Zubair Husain		
53	Sandeep Krishnamurari Verma		Verma
54	Sandesh Raghunath Wakode		
55	Sandesh Ramesh Mapari		Mapari
56	Sanket Madhukar Yewale		
57	Sanket Shamrao Tarpe		Tarpe
58	Saurabh Mukund Rangari		Saurabh
59	Shahebaz Munawwarkha Pathan		Shahebaz
60	Shaikh Salman S. Mehboob		Shaikh
61	Shreyas Jagdevrao Ingle		Ingle
62	Shubham Harish Thakur		Shubham
63	Shubham Ramkrishna Gite		
64	Shubham Sudam Chavhan		
65	Sahil Shah		
66	Sohal Mohan Sawarkar		Sohal Sawarkar
67	Suraj Ganesh Khanderao		Suraj
68	Swapnil A. Patil		Patil
69	Vijay Hiralal Sirsam		
70	Vikram Mahendra Palekar	Vikram	
71	Vishwas Lakhama Kuvar		
72	Vivek A. Ade		
73	Yash Pradipchand Sancheti	Yash	
74	Ku. Dipika Arunrao Ghayar		
75	Ku. Komal Hemantkumar Kamble	Komal	
76	Shubham Ramesh Thakre		
77	Mayur P Thakre	Mayur	
78	Yash Mawale	Yash	
79	Tushar Vilasrao Harne	Tushar	



Roll No.	Name of Students	Section	Signature
45	Rameshwar R. Amlekar	TM-II	
46	Rishab D. Dhande		
47	Ritesh S. Diwane		
48	Rushikesh C. Patil		
49	Rushikesh Deshmukh		
50	Sachin P. Bhadupota		
51	Sagar S. Patond		
52	Saksham S. Jomde		
53	Sayyed Zubair Sayyed Qayyum		
54	Shivam J. Bijode		
55	Shubham N. More		
56	Shubham P. Dawale		
57	Shubham P. Ghate		
58	Sk Md. Shakeebur Rahman Ab Rafeeqe		
59	Somesh P. Fandat		
60	Sumit Dileep Ande		
61	Shubham Rathod		
62	Suraj R. Kuttarmare		
63	Suraj V. Rathod		
64	Udit R. Varma		
65	Vaibhav D. Pophale		
66	Vaibhav R. Padishalwar		
67	Vaibhav Gote		
68	Vijay S. Ghonge		
69	Vinit S. Wasekar		
70	Vivek B. Raut		
71	Yogesh P. Bodade		
72	Ku. Mayuri Gawai		
73	Shubham Kaware		
74	Nishant Kathe		
75	Amey Banarase		
76	Pranay Kadu		
77	Himanshu Lunge		
78	Shubham Kamble		
79	Shubham Kadu		

Event Co-ordinator

H.O.D. (Mech. Dept.)  
P.R. Pote (Patil) College of Engg. & Management  
Amravati.

# **P R Pote Patil College of Engineering & Management, Amravati**

## **Department of Mechanical Engineering**


Date: - 14-01-2019

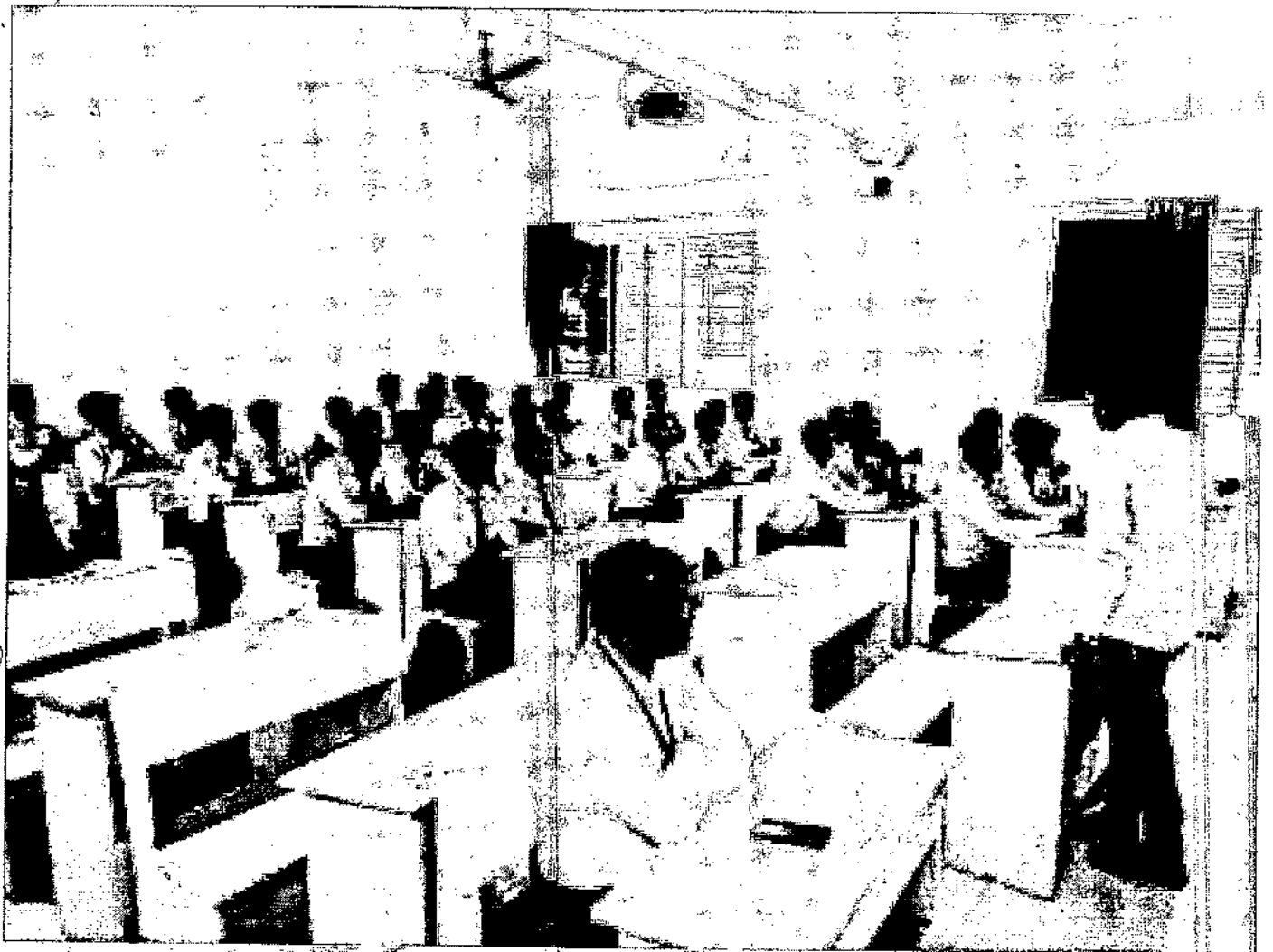
### **Report**

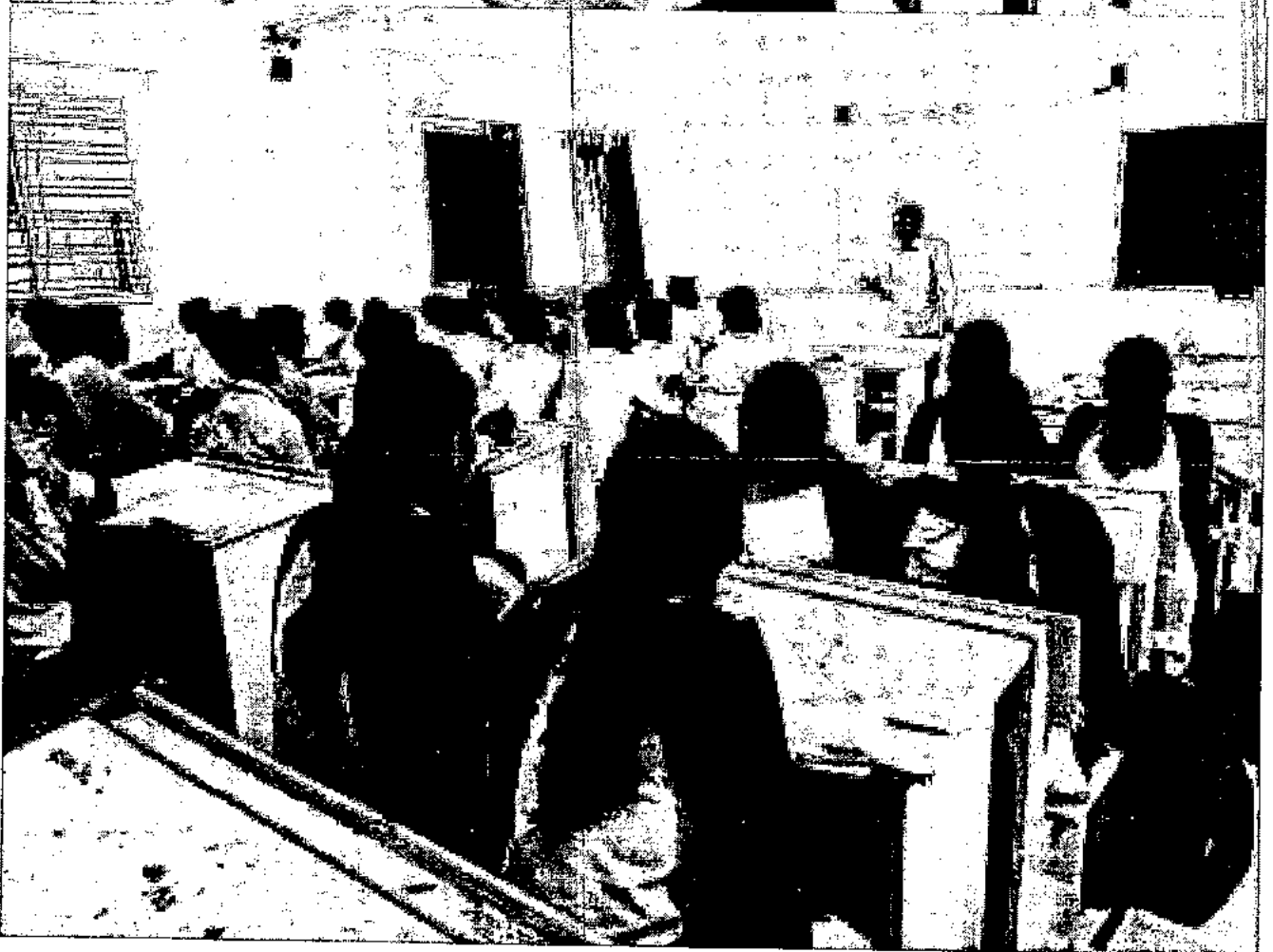
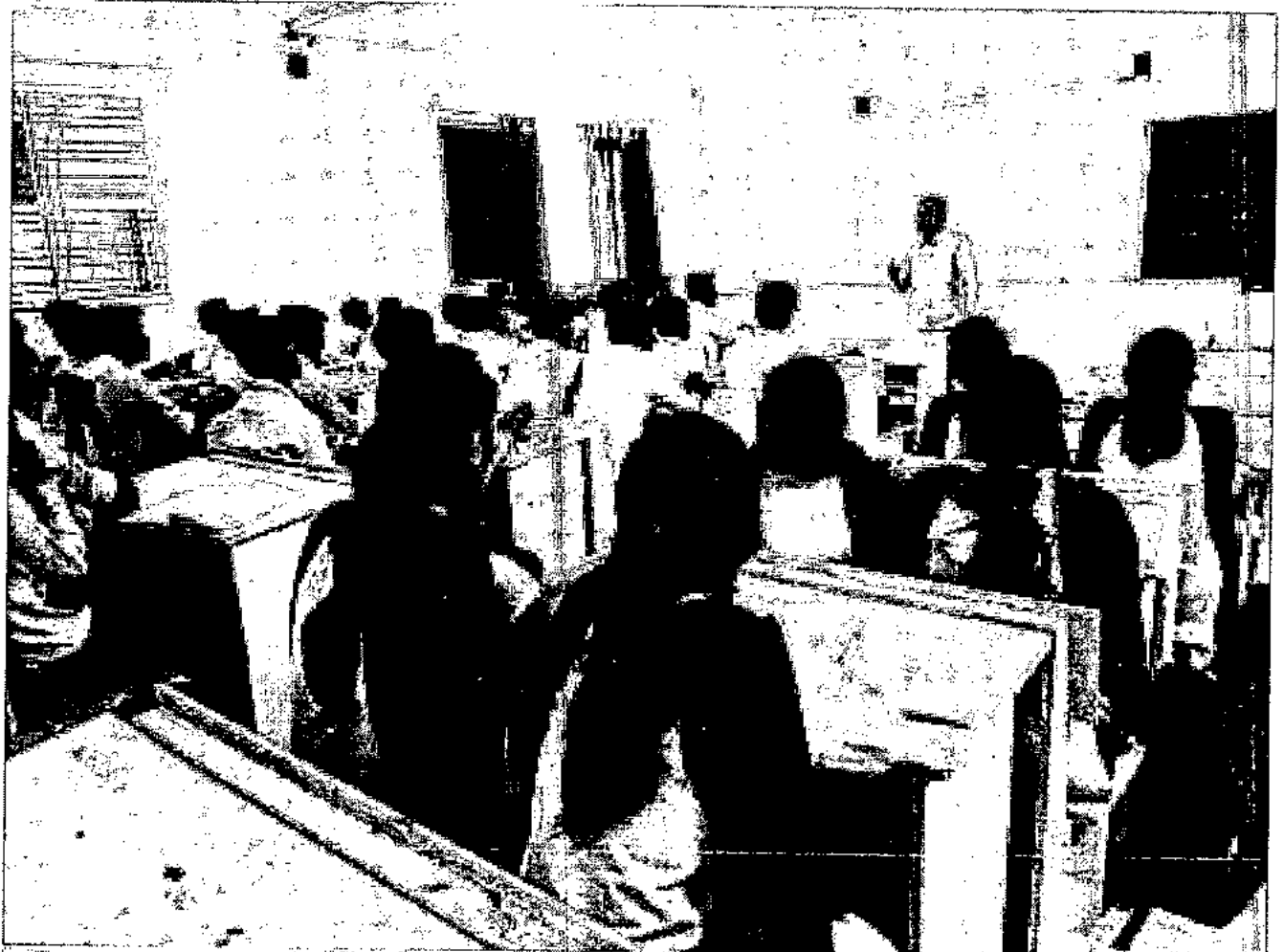
#### **Alumni interaction by Mr.PiyushDalke.**

An interactive Session of alumni with second and third ME students was organized on 14/02/2018. Ex-student of Department of Mechanical Engineering, Mr.PiyushDalke pass out year 2015. Piyush is currently working as a Asst. professor at PadmbhushanVasantdadaPatil Institute of Technology, Pune.

He has 3 patents on his name and also published 2 books on "Basic Mechanical Engineering". He guided student for the Importance of Research work in Mechanical Engineering. He interacted with students and motivates them to gain as much technical knowledge as before the completion of their final year. He guided to third year mechanical engineering students also he focus on the topic that students must have multitasking capability, and to achieve any goal; sincere hardwork is the only option. This session was extremely appreciated by students and they feel inspired by attending this lecture delivered by Mr.Piyush.

  
**HoD, Mechanical**  
**H.O.D. (Mech. Dept.)**  
**P.R.Pote (Patil) College of Engg. & Management**  
**Amravati.**







**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

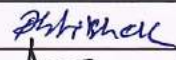

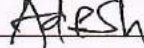
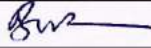
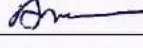

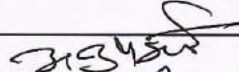
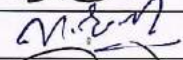
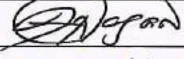
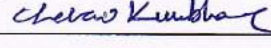

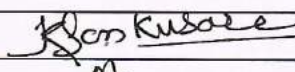
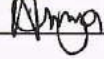

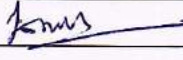
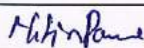
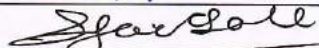
**Department of Mechanical Engineering**

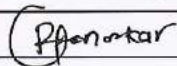

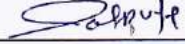

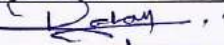

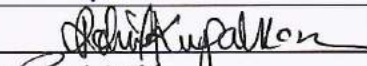

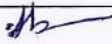

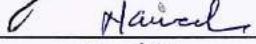
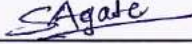


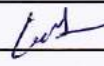

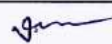
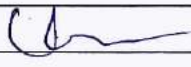
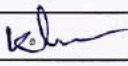

**Attendance Sheet**

Event Name: Alumni interaction by Mr. Piyush Dalke

Date: 14/01/19

Year: Final

Roll No.	Name of Students	Section	Signature
1	Abhishek Dangre	FM-I	
2	Abhishek Jadhav		
3	Adesh Shejul		
4	Aditya Rawale		
5	Adnan Altmash		
6	Akash Bundhade		
7	Akash Ingole		
8	Amar Bhuskate		
9	Aniket Charpe		
10	Aniket Lonare		
11	Ankush Bahale		
12	Anubhav Zade		
13	Aqdas Sheikh		
14	Ashish N. Magar		
16	Chetan Kumbhare		
17	Darshan Takarkhede		
18	Devendra Lande		
19	Dhananjay Tatthe		
20	Dhiraj Jadhao		
21	Karan Sonkusare		
23	Ku. Anuja Vidhale		
24	Ku. Parijat Mehare		
25	Ku. Pooja Kantale		
26	Ku. Rajani Chavhan		
27	Ku. Rupali Karule		
28	Ku. Shivali Misal		
29	Manish Bobade		
30	Mohan Varma		
31	Mohit Sadafale		
32	Nitin V. Pawar		
34	Shubham Jawanjal		

Roll No.	Name of Students	Section	Signature
37	Pratik Ganorkar	FM-I	
38	Pratik Kale		
39	Pratik Kawadkar		
40	Pravin Satpute		
41	Rahul Bawane		
42	Rahul Yadav		
43	Rigved Uchitkar		
44	Rohan Patil		
45	Rohit Kupalkar		
46	Rushikesh Bhuyar		
47	Sachin Khond		
49	Saheel Ghom		
50	Saket Vighne		
51	Sanket Dhage		
52	Saurabh Rajas		
53	Shrikant Narwade		
54	Shubham Devalpalliwar		
55	Someshwer Agase		
56	Suyog Kakad		
57	Suyog Sawake		
58	Swapnil Gaikwad		
59	Swapnil Parmar		
60	Swapnil Wankhade		
62	Vaibhav Lode		
64	Vedant Gaur		
65	Vishal Kale		
66	Vishal Kundkar		
67	Vrushabh Dhone		
69	Yash Mandave		
70	Komal Kale		
71	Rohan Gadhave		
72	Vaibhav Vighe		
73	Shubham Sanap		
74	Umesh Sidam		
75	Vaibhav Daf		
76	Bhushan Salame		
77	Khushal Lanjewar		
78	Soham Ulemal		
79	Kartik Kalmegh		

Roll No.	Name of Students	Section	Signature
1	Abdul Hashim Abdul Hakim	FM-II	
2	Abhinav Kolhe		
3	Abhishek Khade		
4	Aditya Munde		
5	Akash Chavan		
6	Akash Patil		
7	Akshay Bodkhe		
8	Akshay Kamble		
9	Aniket Rane		
10	Ankit S. Sontakke		
11	Ankush Gavatre		
13	Daniyal Shah		
14	Dhananjay Morope		
15	Dhiraj Zade		
16	Jitesh Sahu		
17	Kapil A. Wakpaijan		
18	Karan J. Bramhan		
19	Kartik Bawanthade		
22	Ku. Harshada Kedar		
23	Ku. Laxmi Ingle		
24	Ku. Mamata Wahurwagh		
25	Ku. Megha Dhawale		
26	Ku. Pallavi Kathe		
27	Ku. Pratidnya Surate		
28	Ku. Rakshanda Wasankar		
29	Ku. Reshma Kolhe		
30	Ku. Savita Chavhan		
31	Ku. Shreya Gawande		
32	Ku. Vedasgri Ingle		
33	Kunal Pakade		
34	Mayur Nishan		
35	Mayut Patil		
36	Nikhil Gadge		
37	Nikhil Umale		
38	Niraj Badukale		
39	Om R. Nikame		
40	Piyush Dammani		
41	Piyush Magarde		
42	Piyush Wadurkar		

Kolhe

Chavan

Bodkhe

Shah

Zade

Ku. P. Kedar

Reshma

Chavhan

Pakade

Niraj



# **P R Pote Patil College of Engineering & Management, Amravati**

## **Department of Mechanical Engineering**

Date: - 26-02-2019

### **Report**

#### **Inaugural ceremony of IEI Students Chapter by Prof. S. W. Mohod.**

1. Department of Mechanical Engineering in P.R. Pote (Patil) College of Engineering & Management, Amravati has opened the IEI Students Chapter 2018-19.
2. This program is being inaugurated by Prof. S. W. Mohod, Chairman, IEI Amravati Local Chapter & Dr. S. G. Fale, Metallurgy Consultant, IEI Amravati Local Chapter on dated 26th Feb., 2019.
3. This inaugural program took place under the presence of Dr. P. S. Ardak, Head of Mechanical Engg. Department, Prof. P. R. Wadnerkar, Deptt. Advisor & Prof. Mrs. S. S. Dhoke, Deptt. Co-ordinator of IEI Students' Chapter.
4. Prof. S. W. Mohod, Chairman IEI Amravati Local Chapter, aware the students for various benefits of IEI Students membership and various technical activity held all over state & local centers of IEI.
5. Dr. S. G. Fale, Metallurgy Consultant, IEI Amravati Local Chapter motivate the students for participating in various technical activity, he also discuss the innovative ideas related to Industrial come true in the form of good projects.
6. Dr. P. S. Ardak (HoD/Mech) inspired the students to take challenges in Industries as an final year projects for betterment of the student knowledge and industry students interaction.

  
**H.O.D. (Mech. Dept.)**  
**H.O.D. Mechanical**  
P.R.Pote (Patil) College of Engg. & Management  
**Amravati.**





**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**


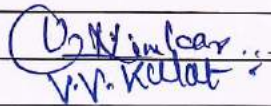
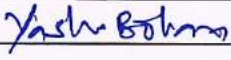
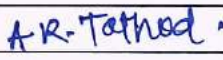
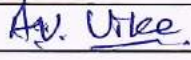
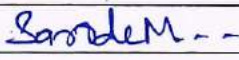
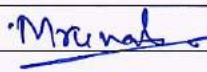
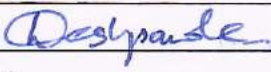
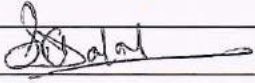

Event Name: Inaugural Ceremony of TET Student Chapter by Prof. S.W. Mohod  
Date: 26-02-19 Year: Second

Roll No.	Name of Students	Section	Signature
1	Aadesh Pravin Mhala	SM-I	
2	Abhishek Rutanjay Daterao		<u>A.Daterao</u>
3	Aabishek Shyam Ingle		
4	Adesh Kishor Warbhe		<u>Adesh Warbhe</u>
6	Ajinkya Sanjay Wankhede		
7	Akshay Naresh Ukhalkar		<u>Akshay Ukhalkar</u>
8	Akshay P. Umbarkar		<u>Akshay P. Umbarkar</u>
10	Anup Pralhad Rangari		
11	Chaitanya Y. Mohod		
12	Dewalya H. Tadas		<u>D.H.Tadas</u>
13	Fuzail Habib Khan		<u>Fuzail Habib Khan</u>
14	Gaurav Rajendra Wagh		
16	Hariom Ananda Fulari		
17	Ku Divya Dipak Dable		<u>Divya Dable</u>
19	Ku Gauri Vijay Gawande		
20	Ku Prajakta S. Ankurkar		<u>Ku Prajakta S. Ankurkar</u>
22	Ku Samruddhi R. Vidhate		
23	Ku Shivani Sanjayrao Bhise		
24	Ku Sonal Mohan Wankhade		
26	Mohd Wasique Mohd Adil		<u>Mohd Wasique Mohd Adil</u>
27	Mohit Diwakar Dhok		<u>Mohit Diwakar Dhok</u>
28	Nikhil Faku Pahanpate		
29	Nishat Rana Abdul Saleem		<u>Nishat Rana Abdul Saleem</u>
31	Prakash D. Gajbhiye		
32	Pranay Pramodrao Gadbail		<u>Pranay Pramodrao Gadbail</u>
34	Rohit Ramesh Gongal		
35	Rupesh Vijay Sapkal		
36	Rushikesh N.Junghare		
37	Rushikesh R. Madankar		<u>Rushikesh R. Madankar</u>
38	Rushikesh Sanjayrao Toley		<u>Rushikesh Sanjayrao Toley</u>



39	Rutuj Pralhad Bule	
40	Sarang Sanjay Sune	S.S. Sune
41	Sarvesh Sanjay Zore	<del>S</del>
42	Saurabh Vilasrao Khandare	
44	Shivam Dattaraj Wankhade	SP Wankhade
45	Shreyash Satish Malange	S.S. Malange
46	Shubham R. Sambhe	
47	Shubham R. Bhurumbde	R. Bhurumbde
49	Sudhanshu V. Uchitkar	
50	Suraj Dipak Parse	S. Parse
51	Tanmay S. Badki	Tanmay
52	Tanuj Vilasrao Chaoudhari	
53	Tejas Totaram Waghmare	
54	Tushar D. Wankhade	
55	Vaibhav D. Wankhade	(W) Wankhade
57	Yash Vilasrao Gudadhe	
58	Akash Ravindra Giri	
59	Aniket Naresh Batukale	Aniket
60	Aniruddha anand Charlu	ANIRUDDHA
61	Ankush Nilesh Ganvir	Ankush
62	Deepak Kevendra Kawale	
63	Ku. Rohini V. Bhamburkar	Miss Rohini
64	Ku. Shivani sunil Tiwari	
65	Ku. Shruti Kishor Yelane	Shruti Yelane
66	Manoj Harichand Rathod	
67	Rajat Dipak Jagtap	
68	Rushikesh Devidas Gade	R.D. Gade
69	Rushikesh J. Nimbhorkar	Rushikesh
70	Rushikesh Sanjay Gulhane	
71	Rutik Vinod Lokhande	Rutik
72	Sangam Rajan Vaidhya	
73	Sanket Keshorao Thote	
74	Santosh Prakash Patil	
75	Saransh C. Deshmukh	
76	Saundarya Govardhan Kale	
77	Shreyash A. Deshmukh	
78	Shridhar Janrao Chavan	Shridhar
79	Shubham J. Padwalkar	
80	Sudarshan N. Satpute	
81	Suraj Govindrao Thorat	
82	Ulhaque Izhar U. Meraj	Sudaj

SM-I

49	Swapnil Laxman Tayde	SM-II	
50	Swapnil Vinayak Phate		
51	Tushar Bhauravji Uike		
52	Uday Satish Nimkar		
54	Ved Vitthalrao Kulat		
55	Vikash Kumar		
57	Yash Vasant Bohara		
58	Prathmesh S. Tinkhede		
59	Shivam Kurmadas Kale		
60	Abhijeet Manoj Dhulekar		
61	Abhinav Vilas Nagmote		
62	Akshay Rameshwar Tathod		
63	Amey Vijay Pimplkar		
64	Ashutosh Vijay Uike		
65	Gaurav Bandukumar Dhawane		
66	Mahesh Rajendra Nikam		
67	Mayur Diliprao Sarode		
68	Mayur Sanjay Gangane		
69	Mrunal Gajanan Kalmegh		
70	Pankaj ajabrao Pawar		
71	Parth Vilas Deshpande		
72	Pritesh Himmatrao Wankhade		
73	Saurabh Chindhu Dalal		
74	Saurabh Pramod Tarapure		
75	Sk.Rehan sk.Roshan		
76	Suraj Rajesh Nakhale		
77	Swapnil uttam Alaskar		
78	Utkarsh Sureshrao Yahul		
79	Vivek Punjaram Dhale		



Event Co-ordinator



HoD/ME

H.O.D. (Mech. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati

Roll No.	Name of Students	Section	Signature
1	Akshay Subhashrao Gujar	SM-II	
4	Aniket Dnyaneshwar Gawande		
5	Aniket Rajendra Mohare		
7	Bhushan Sureshrao Umale		
8	Bhushan Wasudevrao Dudhe		
9	Dnyandeep Ashokrao Wanjari		
10	Dushyant Vinod Tupkar		
11	Ganesh Divakar Nerkar		
12	Jugal Ashokrao Barabde		
13	Kartik Dnyaneshwar Kalkar		
14	Kshitij Jivanrao Umalkar		
15	Ku Dnyaneshwari P. Bhakare		
16	Ku Kalyani Kisan Nalat		
17	Ku Payal Dharmaratan Ukey		
18	Ku Rina Pundalikrao Kale		
19	Ku Sakshi Kishorrao Alaspure		
20	Ku Samiksha Manoj Chaudhari		
21	Ku Samiksha S. Dugane		
22	Ku Shivani Raju Dhakade		
23	Kunal Hemantrao Wakode		
24	Mayur Haridas Dakhore		
25	Milind Suresh Paturkar		
27	Mohit Vilasrao Dhore		
28	Nayan Sudhir Sonparate		
29	Nikhil Bhaskar Gayakawad		
30	Nilay Narendra Wankhade		
31	Nilesh Dnyaneshwar Malkhede		
32	Pavan Santosh Sabale		
33	Prajwal Nanaji Wankhade		
34	Prajwal Prakashrao Pohokar		
35	Prajwal Pundlik Balpande		
36	Prasanna Shivcharan Satange		
37	Prateek Ashok Aharwar		
38	Prathamesh P. Awaghad		
39	Pratik Dinkarrao Deshmukh		
40	Pratik Ganesh Thakare		
41	Pratik Manikrao Pote		
43	Sachin Suresh Yeul		
44	Sahil Anil Yengantiwar		
45	Saurabh Babarao Gawai		
47	Suraj Sanjay Mahure		
48	Swapnil Hanumant Patil		

**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Inaugural Ceremony of TEI Student chapter by SW Mohod  
 Date: 26-02-19 Year: Third

Roll No.	Name of Students	Section	Signature
1	Akash Diliprao Gawande	TM-I	AD Gawande
2	Akash Prakash Bangar		AP Bangar
3	Akshay Mahadeo Marodkar		A Marodkar
4	Aman Prakash Dange		Aman
5	Amit Vinodrao Dharmale		
6	Aniket Ramesh Kale		
7	Anirudha Gajanan Yeole		AG Yeole
8	Ankush Ganeshrao Karodade		
9	Aditya Rajendra Gaikwad		AD Gaikwad
10	Anurag Mohanrao Wankhade		A-M Wankhade
11	Arbaj Chand Choudhary		Arbaj
12	Arjun Bodakhe		
13	Bhushan Prakashrao Dakhare		
14	Chandrashasya V. Gite		
15	Diggaj U. Shende		Du. Shende
16	Dipesh Rajesh Parde		Dipesh
17	Dipesh Sewakdas Gaikwad		
18	Harshad Dnyaneshwar Chahare		
19	Imran Israil Shaha		
20	Jeet Jeevan Singh		
21	Kaustubh J. Kalikar		
23	Krishna Arjun Gore		
24	Krishna Sharma		
25	Ku Kruti Ashok Karwade		KA Karwade
27	Ku Mrunal U. Atalkar		Mrunal
28	Ku Namrata Laxman Deote		
29	Ku Pooja K. Dongare		
31	Ku Saloni Himmat Meshram		
32	Ku Shrutika Ganeshrao Datir		
35	Ku Vaishnavi Diliprao Shile		VS Shile
36	Mayur Tanaji Ghatol		

Roll No.	Name of Students	Section	Signature
41	Pranav Vinod Kohale	TM-I	P.V. Kohale
42	Prasanna Madangopal Thadkar		
43	Prashant S. Nagarikar		
44	Prathamesh Shailendra Tipare		P.S. Tipare
45	Pratik Nandkumar Band		P.N. Band,
46	Pratik Prakashrao Zade		P. Zade.
47	Pratik Pramodrao Satpute		
48	Pushkar Harinarayan Mirge		
49	Rajkumar D. Chormale		
50	Rohan Rathod		
51	Roshan Dilwar Tibute		R.D. Tibute,
52	Umair Ahmed Zubair Husain		<del>U.A. Husain</del>
53	Sandeep Krishnamurari Verma		Sandeep Verma,
54	Sandesh Raghunath Wakode		Sandesh
55	Sandesh Ramesh Mapari		S.R. Mapari,
56	Sanket Madhukar Yewale		S. Yewale.
57	Sanket Shamrao Tarpe		
58	Saurabh Mukund Rangari		
59	Shahebaz Munawwarkha Pathan		S.M. Pathan
60	Shaikh Salman S. Mehboob		
61	Shreyas Jagdevrao Ingle		
62	Shubham Harish Thakur		
63	Shubham Ramkrishna Gite		
64	Shubham Sudam Chavhan		
65	Sahil Shah		
66	Sohal Mohan Sawarkar		S.M. Sawarkar
67	Suraj Ganesh Khanderao		Suraj
68	Swapnil A. Patil		Swapnil
69	Vijay Hiralal Sirsam		
70	Vikram Mahendra Palekar		
71	Vishwas Lakhama Kuvar		
72	Vivek A. Ade		
73	Yash Pradipchand Sancheti		
74	Ku. Dipika Arunrao Ghayar		
75	Ku. Komal Hemantkumar Kamble	K.H. Kamble	
76	Shubham Ramesh Thakre	Thakre	
77	Mayur P Thakre		
78	Yash Mawale		
79	Tushar Vilasrao Harne		

Roll No.	Name of Students	Section	Signature
1	Abhijeet M. Ahir	TM-II	A.M. Ahir
3	Abhijeet Shegokar		
4	Aditya M. Joshi		
5	Ketan S. Parteti		
6	Akshay G. Pachade		
7	Anshul N. Ghawat		
8	Bhagyesh A. Charpe		<del>B.A.</del>
9	Chetan N. Makode		C.N. Makode.
10	Devendra R. Satpute		D.R. Satpute.
11	Dhiraj Thakor		<del>D.Thakor</del>
13	Harshal C. Kathe		Harsh
14	Himalaya V. Labade		
15	Kiran S. Marwade		
16	Ku. Diksha Wankhade		
17	Ku Ashwini S. Dombale		A.S. Dombale
18	Ku Komal A. Gadhe		Komal
19	Ku Payoshni R. Wadode		Payoshni
20	Ku Rani M. Gupta		R.M. Gupta
21	Ku Dimple Kapade		Dimple
22	Ku Sayali S. Ambhore		S. Ambhore
23	Ku. Kanchan S. Deshmukh		
24	Ku. Prapti S. Adsule		
25	Ku. Priya K. Gobade		P.K. Gobade
26	Ku. Shraddha A. Sherekar		
27	Kunal P. Nichit		Kunal
28	Lakhan G. Dhoke		
29	Mahendra V. Chandole		
30	Md Adnan Ashhar Md Afsar		
31	Nayan G. Dakhole		Dakhole n.g.
32	Nehal S. Wagh		
33	Nikhil S. Chavhan		
34	Omprakash A. Fule		
35	Harshad Madavi		Harshad
36	Parikshit G. Holey		(Madavi)
37	Parvez Md. Zulfiqar Waquar		
38	Pavan S. Mhaisane		
39	Pradyunm A. Shelke		
42	Prathamesh V. Tawalare		Prathamesh
43	Pratik D. Tayade		P.D. Tayade

Roll No.	Name of Students	Section	Signature
45	Rameshwar R. Amlekar	TM-II	
46	Rishab D. Dhande		<del>R. Dhande</del> K. Dhande
47	Ritesh S. Diwane		
48	Rushikesh C. Patil		
49	Rushikesh Deshmukh		R. Deshmukh
50	Sachin P. Bhadupota		Sachin P. Bhadupota
51	Sagar S. Patond		Patond S.S.
52	Saksham S. Jomde		
53	Sayyed Zubair Sayyed Qayyum		
54	Shivam J. Bijode		Shivam
55	Shubham N. More		
56	Shubham P. Dawale		S.P. Dawale
57	Shubham P. Ghate		<del>S.P. Ghate</del>
58	Sk Md. Shakeebur Rahman Ab Rafeeqe		S.R. Ghate
59	Somesh P. Fandat		
60	Sumit Dileep Ande		Sumit
61	Shubham Rathod		Shubham Rathod
62	Suraj R. Kuttarmare		S.R. Kuttarmare
63	Suraj V. Rathod		Suraj
64	Udit R. Varma		
65	Vaibhav D. Pophale		
66	Vaibhav R. Padishalwar		V. Pad
67	Vaibhav Gote		
68	Vijay S. Ghonge		V. Ghonge
69	Vinit S. Wasekar		
70	Vivek B. Raut		
71	Yogesh P. Bodade		
72	Ku. Mayuri Gawai		
73	Shubham Kaware		
74	Nishant Kathe	Shubham	
75	Amey Banarase	Amey	
76	Pranay Kadu	Pranay	
77	Himanshu Lunge		
78	Shubham Kamble		
79	Shubham Kadu	Shubham	



Event Co-ordinator



H.O.D. (Mech. Dept.)

P.R. Pote (Patil) College of Engg. & Man. Amravati

**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**



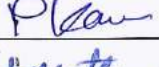

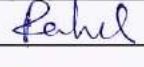
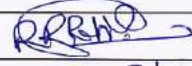
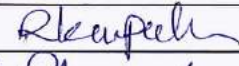

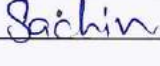
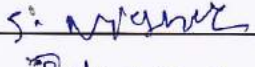
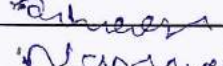
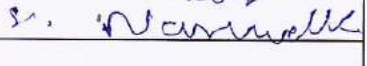
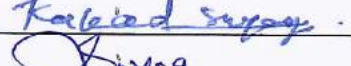
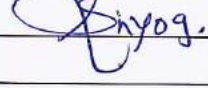
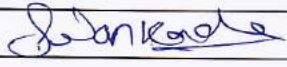
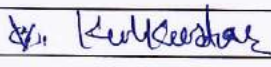

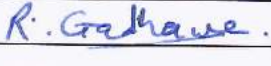


**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Inaugural Ceremony of IET student Center  
by Prof. S.W. Mohod  
Date: 26-2-19 Year: Final

Roll No.	Name of Students	Section	Signature
1	Abhishek Dangre	FM-I	<u>Dangre</u>
2	Abhishek Jadhav		
3	Adesh Shejul		
4	Aditya Rawale		
5	Adnan Altmash		
6	Akash Bundhade		
7	Akash Ingole		
8	Amar Bhuskate		
9	Aniket Charpe		
10	Aniket Lonare		
11	Ankush Bahale		
12	Anubhav Zade		
13	Aqdas Sheikh		
14	Ashish N. Magar		
16	Chetan Kumbhare		
17	Darshan Takarkhede		
18	Devendra Lande		
19	Dhananjay Tatthe		
20	Dhiraj Jadhao		
21	Karan Sonkusare		
23	Ku. Anuja Vidhale		
24	Ku. Parijat Mehare		
25	Ku. Pooja Kantale		
26	Ku. Rajani Chavhan		
27	Ku. Rupali Karule		
28	Ku. Shivali Misal		
29	Manish Bobade		
30	Mohan Varma		
31	Mohit Sadafale		
32	Nitin V. Pawar		
34	Shubham Jawanjal		



Roll No.	Name of Students	Section	Signature
37	Pratik Ganorkar	FM-I	
38	Pratik Kale		
39	Pratik Kawadkar		
40	Pravin Satpute		
41	Rahul Bawane		
42	Rahul Yadav		
43	Rigved Uchitkar		
44	Rohan Patil		
45	Rohit Kupalkar		
46	Rushikesh Bhuyar		
47	Sachin Khond		
49	Saheel Ghom		
50	Saket Vighne		
51	Sanket Dhage		
52	Saurabh Rajas		
53	Shrikant Narwade		
54	Shubham Devalpaliwar		
55	Someshwer Agase		
56	Suyog Kakad		
57	Suyog Sawake		
58	Swapnil Gaikwad		
59	Swapnil Parmar		
60	Swapnil Wankhade		
62	Vaibhav Lode		
64	Vedant Gaur		
65	Vishal Kale		
66	Vishal Kundkar		
67	Vrushabh Dhone		
69	Yash Mandave		
70	Komal Kale		
71	Rohan Gadhawe		
72	Vaibhav Vighe		
73	Shubham Sanap		
74	Umesh Sidam		
75	Vaibhav Daf		
76	Bhushan Salame		
77	Khushal Lanjewar		
78	Soham Ulemal		
79	Kartik Kalmegh		

Roll No.	Name of Students	Section	Signature
1	Abdul Hashim Abdul Hakim	FM-II	
2	Abhinav Kolhe		
3	Abhishek Khade		
4	Aditya Munde		
5	Akash Chavan		
6	Akash Patil		
7	Akshay Bodkhe		
8	Akshay Kamble		
9	Aniket Rane		
10	Ankit S. Sontakke		
11	Ankush Gavatre		
13	Daniyal Shah		
14	Dhananjay Morope		
15	Dhiraj Zade		
16	Jitesh Sahu		
17	Kapil A. Wakpaijan		
18	Karan J. Bramhan		
19	Kartik Bawanthade		
22	Ku. Harshada Kedar		
23	Ku. Laxmi Ingle		
24	Ku. Mamata Wahurwagh		
25	Ku. Megha Dhawale		
26	Ku. Pallavi Kathe		
27	Ku. Pratidnya Surate		
28	Ku. Rakshanda Wasankar		
29	Ku. Reshma Kolhe		
30	Ku. Savita Chavhan		
31	Ku. Shreya Gawande		
32	Ku. Vedasgri Ingle		
33	Kunal Pakade		
34	Mayur Nishan		
35	Mayut Patil		
36	Nikhil Gadge		
37	Nikhil Umale		
38	Niraj Badukale		
39	Om R. Nikame		
40	Piyush Dammani		
41	Piyush Magarde		
42	Piyush Wadurkar		



# **P R Pote Patil College of Engineering & Management, Amravati**

## **Department of Mechanical Engineering**

Date: - 29-03-2019

### **Report**

#### **Industrial Visit at Finaly Mill, Paratwada**

Department of Mechanical Engineering has organized a plant visit for third year students, at Finlay Mill located at Paratwada on dated 13th March 2019 & 29th March 2019 along with Prof. R. K. Kulkarni, Prof. V. G. Gore, Prof. P. B. Ingle, Prof. K. N. Kariya & Prof. Rahul Kantode.

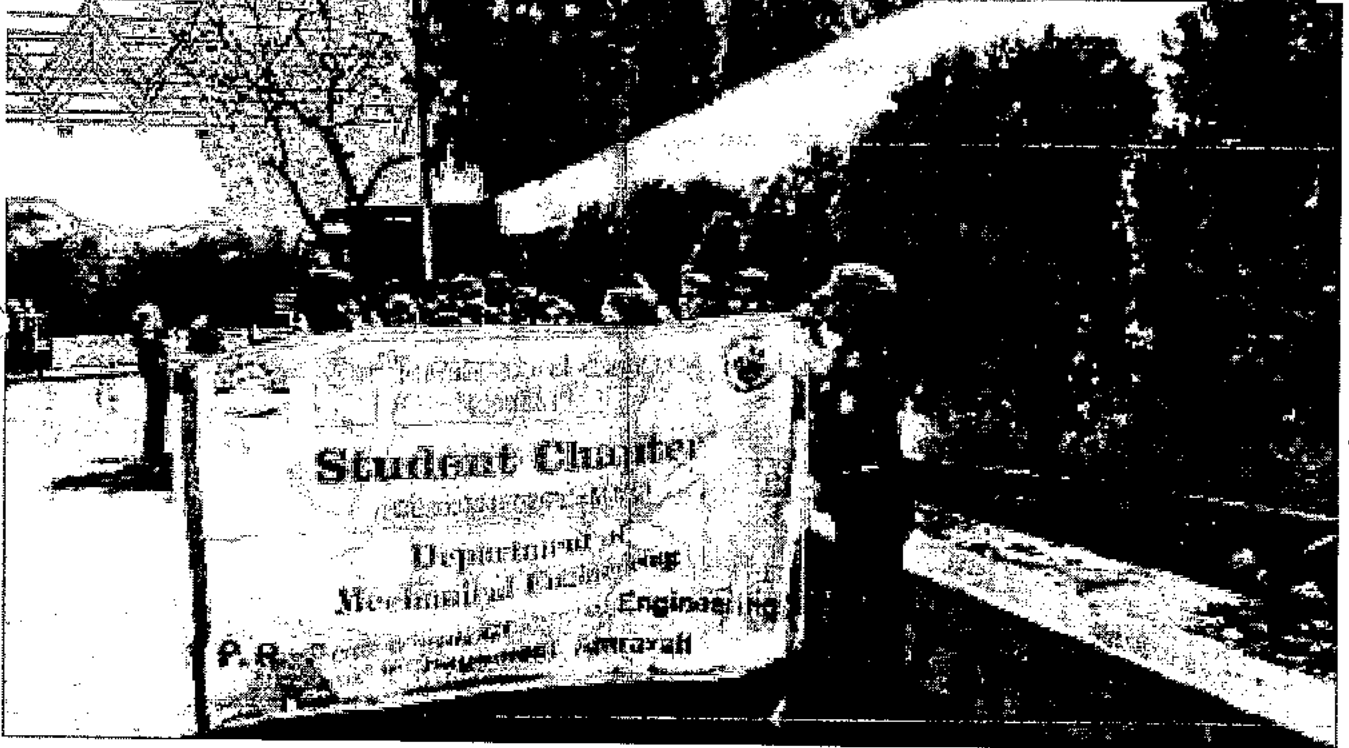
Visit was done with great support & guidance of Mr. Mohon Sir (General Manager) & Mrs. Anushka V. Belorkar, Finlay Mill, Paratwada.

Students learn the preparatory processes like opening, Cleaning, Blending, Carding, Combing, Fibre Drawing, Spinning and Gassing.

It was helpful for students as they observed technical parameters conversed during their prospectus and associate it with their applications.

  
**HoD, Mechanical**  
**H.O.D. (Mech. Dept.)**  
**P.R.Pote (Patil) College of Engg. & Management**  
**Amravati.**







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11/11/19

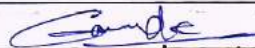
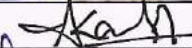

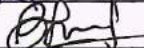

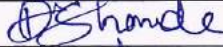



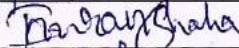

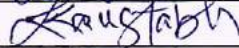
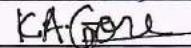
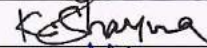
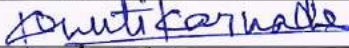

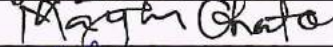
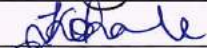
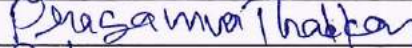

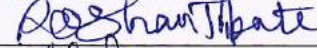
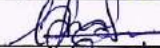

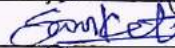


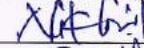

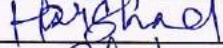
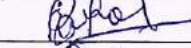

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College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**


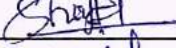
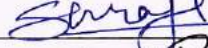
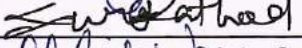

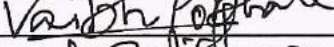

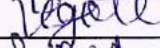


**Attendance Sheet**

Event Name: Industrial Visit at Finaly Mill, Paratewada.

Date: 13/03/2019

Sr No.	Name of Students	Signature
1	Akash Diliprao Gawande	
2	Akash Prakash Bangar	
3	Akshay Mahadeo Marodkar	
4	Bhushan Prakashrao Dakhare	
5	Chandrahasya V. Gite	
6	Diggaj U. Shende	
7	Dipesh Rajesh Parde	
8	Dipesh Sewakdas Gaikwad	
9	Harshad Dnyaneshwar Chahare	
10	Imran Israil Shaha	
11	Jeet Jeevan Singh	
12	Kaustubh J. Kalikar	
13	Krishna Arjun Gore	
14	Krishna Sharma	
15	Ku Kruti Ashok Karwade	
16	Ku Mrunal U. Atalkar	
17	Mayur Tanaji Ghatol	
18	Pranav Vinod Kohale	
19	Prasanna Madangopal Thadkar	
20	Rohan Rathod	
21	Roshan Dilwar Tibute	
23	Umair Ahmed Zubair Husain	
24	Sandeep Krishnamurari Verma	
25	Sanket Shamrao Tarpe	
27	Saurabh Mukund Rangari	
28	Nehal S. Wagh	
29	Nikhil S. Chavhan	
31	Omprakash A. Fule	
32	Harshad Madavi	
35	Parikshit G. Holey	
36	Shubham Sudam Chavhan	



Roll No.	Name of Students	Signature
41	Sumit Dileep Ande	
42	Shubham Rathod	
43	Suraj R. Kuttarmare	
44	Suraj V. Rathod	
45	Udit R. Varma	
46	Vaibhav D. Pophale	
47	Vaibhav R. Padishalwar	
48	Vaibhav Gote	
49	Vijay S. Ghonge	
50	Vinit S. Wasekar	

  
Event Co-ordinator

   
H.O.D. (Mech. Dept.)  
P.R. Pote (Patil) College of Engg. & Management  
Amravati.

# **P R Pote Patil College of Engineering & Management, Amravati**

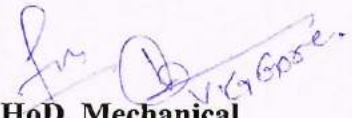
## **Department of Mechanical Engineering**

Date: - 27-03-2019

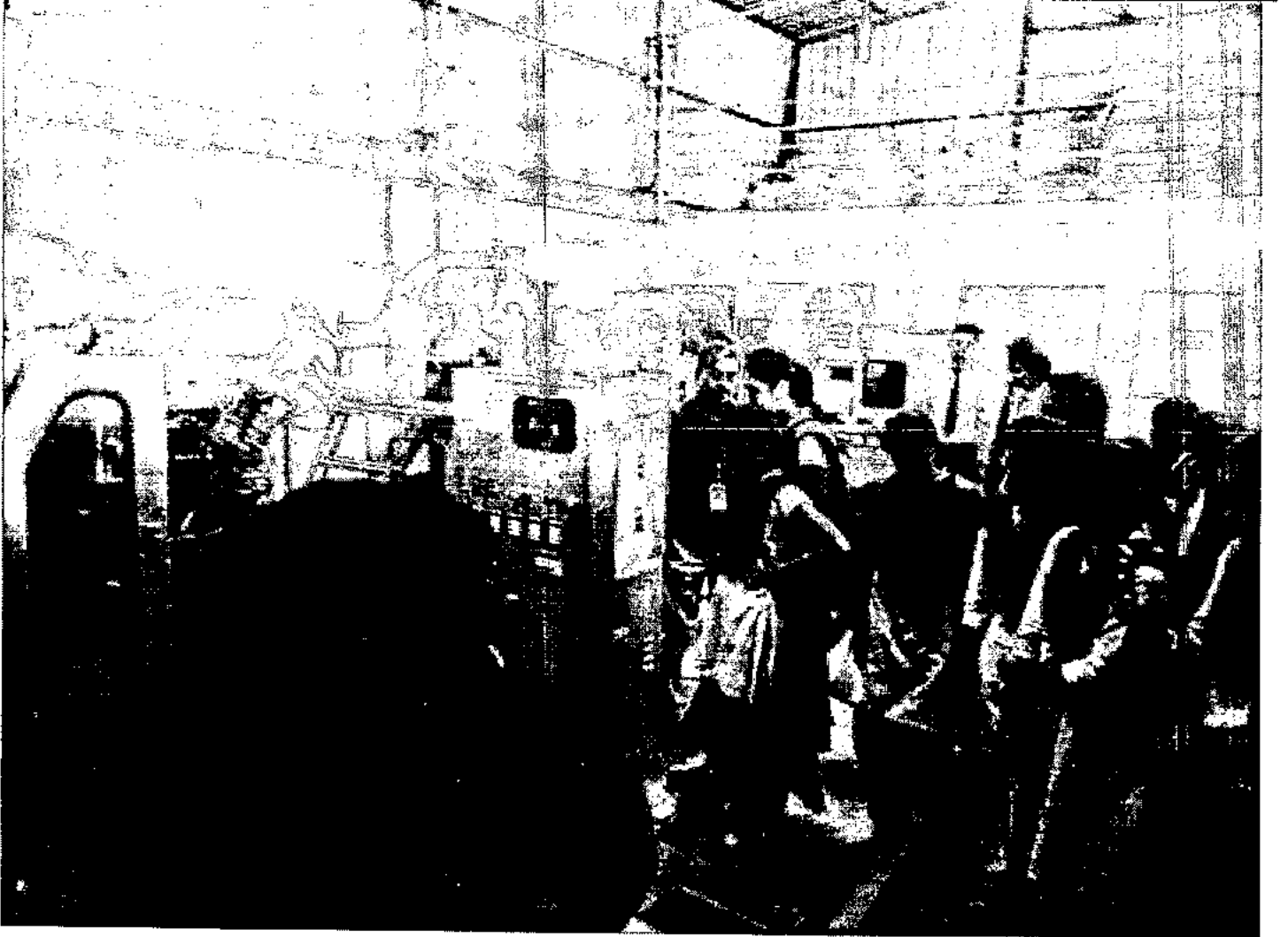
### **Report**

#### **Industrial Visit at Special Biotech Pvt. Ltd.**

1. Department of Mechanical Engg. has organized an Industrial visit for Second year students, at SBC Special Biochem Pvt. Ltd., C-12, Nandgaonpeth, Dt.- Amravati on dated 27th March 2019 along with Prof. R. K. Kulkarni, Prof. V. G. Gore & Prof. SagarBhagwatkar.
2. Special Biochem Pvt Ltd, is a professional company, dealing in different types of biofertilizer products.
3. The products are manufacture in this company for almost all the crops like Agricultural, Horticultural, Plantation crops, Fruits and Vegetables.
4. Visit was done with great support & guidance of Dr.Mrs. N. S. Sonare, Founder SBC, SBC Pvt. Ltd
5. Students learn the chemical processes for different type of fertilizers also they learn the importance of Micro Nutrients, Bio-Organic Manure, Bio-Fertilizers, Bio-Pesticides, and Bio-Activators.

  
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**Amravati.**







Page No. \_\_\_\_\_  
Date \_\_\_\_\_

**P.R.Pote (Patil) Edu. & Welf. Trusts Group of Institutions  
College of Engineering & Management, Amravati.**

**Department of Mechanical Engineering**

**Attendance Sheet**

Event Name: Industrial Visit at Special Botech

Date: 27/03/19 Pvt Ltd.

Roll No.	Name of Students	Signature
1	Abhishek Dangre	A. Dangre
2	Abhishek Jadhav	AJ
3	Adesh Shejul	A. Shejul
4	Ashish N. Magar	Magar
5	Chetan Kumbhare	Cikum.
6	Darshan Takarkhede	T.D.
7	Devendra Lande	DL
8	Karan Sonkusare	Kson
9	Ku. Anuja Vidhale	AV
10	Ku. Parijat Mehare	P. Mehare
11	Manish Bobade	Bobade
12	Mohan Varma	Mohan. Varma.
13	Mohit Sadafale	Sadafale
14	Nitin V. Pawar	Pawar
16	Shubham Jawanjal	J
17	Pratik Ganorkar	Pratik.
18	Pratik Kale	Pratik.
19	Pratik Kawadkar	Pratik
20	Pravin Satpute	Pravin
21	Rahul Bawane	Bawane.
23	Rahul Yadav	Yadav
24	Shubham Devalpalliwar	Shubham
25	Someshwer Agase	Agase
26	Suyog Kakad	Kakad
27	Suyog Sawake	Sawake
28	Swapnil Gaikwad	Gaikwad
29	Swapnil Parmar	Parmar
30	Swapnil Wankhade	Wankhade
31	Vaibhav Lode	Vaibhav
32	Vedant Gaur	Gaur
34	Vishal Kale	Kale

Roll No.	Name of Students	Signature
37	Vishal Kundkar	V.K.
38	Vrushabh Dhone	Dhone
39	Yash Mandave	Mandave
40	Komal Kale	Kikalale
41	Rohan Gadhave	R. Gadhave
42	Vaibhav Vighe	V. Vaibhave
43	Shubham Sanap	S. Sanap
44	Umesh Sidam	U. Sidam
45	Vaibhav Daf	V. Daf
46	Bhushan Salame	B. Salame
47	Khushal Lanjewar	K. Lanjewar
49	Soham Ulemal	S. Ulemal
50	Kartik Kalmegh	K. Kalmegh

*Sagar*

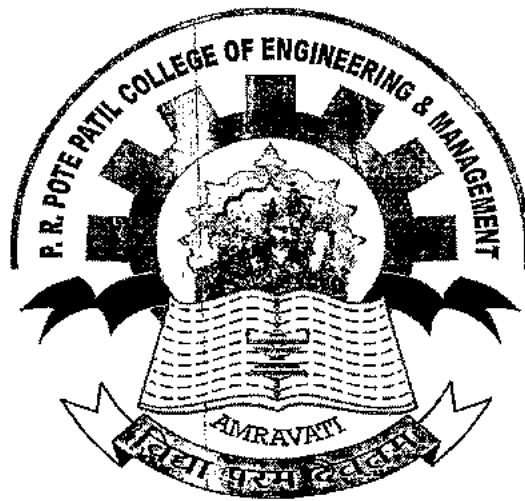
Event Co-ordinator

*P. R. Pote*  
V-G-Gone.

HoD/ME  
H.O.D. (Mech. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.

18-L  
CIVIL

**A**  
**Report On**  
**“Guest Lecture and Inauguration of  
Forum”**



**Date: 30/08/2018**

**Organised by**  
**Department of Civil Engineering**  
**P.R. Pote (Patil) College of Engineering & Management,**  
**Amravati.**



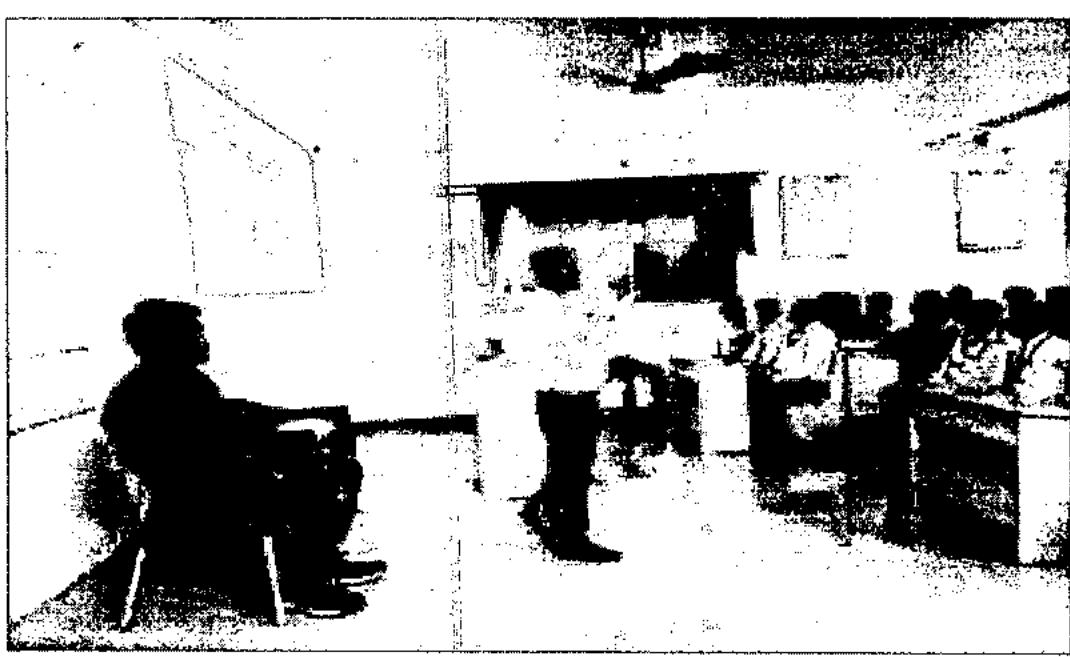
**Guest Lecture by Er. Abhishek Dhamankar (Youngest IES officer)**

Date:16<sup>th</sup> March 2019

The Guest lecture was arranged under the student forum (F.O.R.C.E.) Forum of Rising Civil Engineers in the Department of Civil Engineering, on dated 16<sup>th</sup> March 2019. The Guest Person was Er. Abhishek Dhamankar (Youngest IES officer) delivered the lecture on carrier Guidance and how to prepare for competitive exams.



Er. Abhishek Dhamankar addressing Students



Prof. Mohammad Zuhair concluded guest lectu

**P. R. Pote (Patil) Welfare & Education Trust's College Of Engineering & Management, Amravati**  
**Department of Civil Engineering**  
**A.Y.-2018-19 (Third Year)**

Roll No.	Name of Student	Sign. of student
340	Kalpesh Dnyaneshvar Kale	
341	Kasim Bhikkan Hannure	
342	Kaushal Kamalkishor Soni	
343	Kishan Divakar Nile	
344	Kishor Motiram Matkar	
345	Kshitij Bhaskar Deshmukh	
346	Kunal R Chavan	
347	Mangesh Premdas Rathod	
348	Mayur Anil Bhojar	
349	Pankaj Sahadev Pawar	
350	Pranal Pramodrao Chincholkar	
351	Pravin Nagare	
352	Preetham Jagdish Baddamwar	
353	Rajat Anil Mungelwar	
354	Rohan Bhatkar	
355	Roshan Mahore	
356	Rushikesh Anil Afaikar	
357	Sagar Jagdishrao Rahate	
358	Sagar Shankar Makode	
359	Sanket Sanjayrao Mohod	
360	Saurabh Prakash Kadu	
361	Saurabh Shrikhande	
362	Shubham Arun Raut	
363	Shubham Rajendrarao Lad	
364	Sumit Mankar	
365	Suraj Narendrarao Dhanvij	
366	Suraj Prakashrao Shende	
367	Swapnil Pramodrao Dike	
368	Tejas Madavi	
369	Tushar Sangai	
370	Vaibhav Ramesh Tayde	
371	Vaibhav Suresh Dhandge	
372	Vinay Dnyaneshwarrao Kale	
373	Vivek Arunkumar Segekar	
374	Vivek Gajanan Ghatale	

**H. S. Patil (Civil Dept.)**  
**P. R. Pote (Patil) College of Engg. & Management**  
**Amravati.**

**P. R. Pote (Patil) Welfare & Education Trust's College Of Engineering & Management, Amravati**  
**Department of Civil Engineering**  
**A.Y.-2018-19 (Final Year)**

Roll No.	Name of Student	Sign. of student
439	Gaurav D. Wankhade	Gaurav D. Wankhade
440	Gaurav Anil Lawhale	G. A. Lawhale
441	Himanshu Rajesh Agrawal	Himanshu Rajesh Agrawal
442	Mayur Anil Girhe	Mayur Anil Girhe
443	Mohd Inzeman	
444	Mohit Ramkrishnan Pimpale	Mohit Pimpale
445	Piyush Pramodrao Janghate	
446	Pranav Kishor Shinde	Pranav Shinde
447	Pratik Gajanan Raut	
448	Rahul Jansardan Wagh	Rahul Wagh
449	Rakesh Devdas Baghel	
450	Roopam Bhavanraj Rode	Roopam Rode
451	Rushikesh B. Shinde	
452	Sachin Arvind Poyade	Sachin Poyade
453	Sanjay Dawalram Bisen	
454	Sanket Vinodrao Tole	Sanket Tole
455	Savitary Hanumanth Bhojane	Savitary Bhojane
456	Sawaalsumar A. Wankh	Sawaalsumar Wankh
457	Sayyed Junaid	Sayyed Junaid
458	Shreech Ali	Shreech Ali
459	Shubham G. Gosavi	Shubham G. Gosavi
460	Shubham G. Amzars I	
461	Somesh Hanumanth Boda	Somesh Boda
462	Sumanth Hanikant Patil	
463	Suryanil Dinkar Mundate	Suryanil Mundate
464	Syed Ghuzel Abnace	
465	Tefar Anilrao Kato	Tefar Kato
466	Valbhav Pendam	Valbhav Pendam

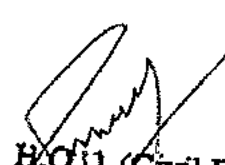
  
**H. P. Pote (Civil Dept.)**  
**P. R. Pote (Patil) College of Engg. & Management**  
**Amravati.**

P. R. Pote (Patil) Welfare & Education Trust's College Of Engineering & Management, Amravati

Department of Civil Engineering

A.Y.-2018-19 (Second Year)

Roll No.	Name of Student	Sign. of student
240	Harish Sanjayrao Bende	H Bende
241	Hrushikesh Mangesh Tayade	H Tayade
242	Indranil Anil Deshmukh	I Deshmukh
243	Jayesh Ramesh Kharode	J Kharode
244	Krushna Ramdas Surve	K Surve
245	Mayur Ashok Pohankar	M Pohankar
246	Mayur Kishor Tale	M Tale
247	Mohd Umair Ahmed	M Ahmed
248	Nikhil Nilkanth Kinake	N Kinake
249	Omed Habib Khan	O Khan
250	Pravin Rushi Shastrakar	P Shastrakar
251	Pritam Sharadrao Raut	P Raut
252	Roshan Arunrao Watmode	R Watmode
253	Rushikesh Pramod Chopade	R Chopade
254	Sanidhya Shankarrao Bundele	S Bundele
255	Sarang Dharmaraj Rase	S Rase
256	Sarthak Sudhir Adhau	S Adhau
257	Shantanu Vivek Bharsakle	S Bharsakle
258	Shivsing Umrao Chavan	S Chavan
259	Shreyash Sharad Watane	S Watane
260	Shrikrushna Raju Ade	S Ade
261	Siddhesh Sanjay Bhawe	S Bhawe
262	Sohail Khan Saadique Khan	S Khan
263	Subodh Sanjayrao Dhenge	S Dhenge
264	Tanay Chandrashekhar Gawande	T Gawande
265	Tejas Diliprao Anasane	T Anasane
266	Vaibhav Pramod Tayade	V Tayade
267	Vaibhav Pundlikrao Mohod	V Mohod

  
H.O.D. (Civil Dept.)  
P.R. Pote (Patil) College of Engg. & Management  
Amravati.

## Report

Department of Civil Engineering has organized a Guest lecture and inauguration of student forum (FORCE) for the civil Engineering students. The forum has inaugurated with the hands of Dr. D.T. Ingole , Director, Innovation Incubation & Linkages, S.G.B.A.U, Amravati. Dr.D.T.Ingole sir has enlighten students about how to do the research and prepare a model for that. He also guided about innovation & incubation in civil engineering field. On the occasion of inauguration sir encourages students to perform the different activities under forum to enhance their skills & abilities, stage daring, leadership, team work etc.

### Description:

**Date :** 30/08/2018 at 03:00 pm

**Venue :** Seminar Hall main Building,PRPCEM

**Guest & Speaker :** Dr. D.T. Ingole , Director, Innovation Incubation & Linkages,  
S.G.B.A.U, Amravati

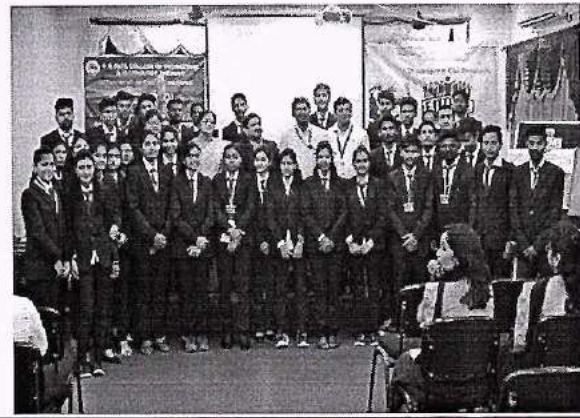
**Co-ordinator:** Prof. M.A.Rehman

**Class:** Second Year, Third Year, Final Year

**Number of Participants:** 150

### Photographs :





*[Handwritten signature]*

**Event Co-ordinator**

*[Handwritten signature]*  
H.O.D.

**Department of Civil Engineering**

Innovation & Research in Civil Engg. by Dr. D. T. Ingole  
 P. R. Pote (Patil) Welfare & Education Trust's College of Engineering &  
 Management, Aurangabad

Department of Civil Engineering

Sem. V/18-19 (Second Year)

Date: 30/08/2018

Roll No.	Name of Student	Signature of student
211	Ka. Aditya Suresh Chavhan	[Signature]
212	Ka. Anshul Dhanraj Chavhan	[Signature]
213	Ka. Anshul Mahesh Wale	[Signature]
214	Ka. Anurag Gopal Patil	[Signature]
215	Ka. Anurag Gopal Patil	[Signature]
216	Ka. Anurag Gopal Patil	[Signature]
217	Ka. Anurag Gopal Patil	[Signature]
218	Ka. Anurag Gopal Patil	[Signature]
219	Ka. Anurag Gopal Patil	[Signature]
220	Ka. Anurag Gopal Patil	[Signature]
221	Ka. Anurag Gopal Patil	[Signature]
222	Ka. Anurag Gopal Patil	[Signature]
223	Ka. Anurag Gopal Patil	[Signature]
224	Ka. Anurag Gopal Patil	[Signature]
225	Ka. Anurag Gopal Patil	[Signature]
226	Ka. Anurag Gopal Patil	[Signature]
227	Ka. Anurag Gopal Patil	[Signature]
228	Ka. Anurag Gopal Patil	[Signature]
229	Ka. Anurag Gopal Patil	[Signature]
230	Ka. Anurag Gopal Patil	[Signature]
231	Ka. Anurag Gopal Patil	[Signature]
232	Ka. Anurag Gopal Patil	[Signature]
233	Ka. Anurag Gopal Patil	[Signature]
234	Ka. Anurag Gopal Patil	[Signature]
235	Ka. Anurag Gopal Patil	[Signature]
236	Ka. Anurag Gopal Patil	[Signature]
237	Ka. Anurag Gopal Patil	[Signature]
238	Ka. Anurag Gopal Patil	[Signature]
239	Ka. Anurag Gopal Patil	[Signature]

**P. R. Pote (Patil) Welfare & Education Trust's College Of Engineering &  
Management, Amravati**  
**Department of Civil Engineering**

Dt. 30/08/2018

A.Y.-2018-19 (Third Year)

Innovation and Research in Civil Engg. by Dr. D. T. Ingle

Roll No.	Name of Student	Sign. of student
301	Ku Ankita Prabhakar Mohokar	Ankita
302	Ku Anuradha Arun Sarkate	Anuradha
303	Ku Ashwini Onkar Solanke	Ashwini
304	Ku Harshal Meshram	Harshal Meshram
305	Ku Isha Babasaheb Wankhade	Isha Wankhade
306	Ku Jagruti Shrikant Shende	Jagruti Shende
307	Ku Komal Baburao Khobragade	Komal Khobragade
308	Ku Minakshi Sanjay Rathod	Minakshi Rathod
309	Ku Mokshada Pradeeprao Lawhale	Mokshada
310	Ku Nisha Vijaykumar Pursani	Nisha
311	Ku Pallavi Anil Jawarkar	Pallavi
312	Ku Rupal Shamlal Shriwas	Rupal
313	Ku Samruddhi Laxman Pande	Samruddhi
314	Ku Shivani Gajanan Hole	Shivani Hole
315	Ku Shivani Jitendra Sharma	Shivani
316	Ku Shraddha Dinkarrao Nage	Shraddha
317	Ku Shweta Subhashchandra Muke	Shweta
318	Ku Sneha Ashokrao Sukhdeve	Sneha
319	Ku Surbhi Gajanan Sontakke	Surbhi Sontakke
320	Ku Tejal Shrikant Bhusate	Tejal Bhusate
321	Ku Vaishnavi Anil Kale	Vaishnavi Kale
322	Ku Vaishnavi Ravindra Vidhate	Vaishnavi
323	Abhijit Band	Abhijit Band
324	Abhinav Khalokar	Abhinav
325	Akash Bhagwan Sabe	Akash Sabe
326	Akshay Bramhadeo Ingle	Akshay Ingle
327	Aniket Gajanan Kawadkar	Aniket Kawadkar
328	Ankit Mahesh Fulmamdi	Ankit Fulmamdi
329	Ashish Gajanan Ghatale	Ashish Ghatale
330	Ashish Uttam Kaware	Ashish Kaware
331	Chandrashekhar K. Wadibhasme	Chandrashekhar
332	Chetan Prakashrad Dagwar	Chetan Dagwar
333	Digvijay Gayagole	Digvijay Gayagole
334	Harish Giratkar	Harish Giratkar
335	Harish Rajendra Bodkhe	Harish Bodkhe
336	Harish Rajesh Maske	Harish Maske
337	Hrishikesh Gajanan Raut	Hrishikesh Raut
338	Jivan Babanrao Jikate	Jivan
339	Jivan Warankar	Jivan Warankar



P. R. Patil (Patil) Welfare & Education Trust's College Of Engineering &  
Management, Amravati  
Department of Civil Engineering

Dr. D. T. Ingole

A.Y. 2018-19 (Final Year)

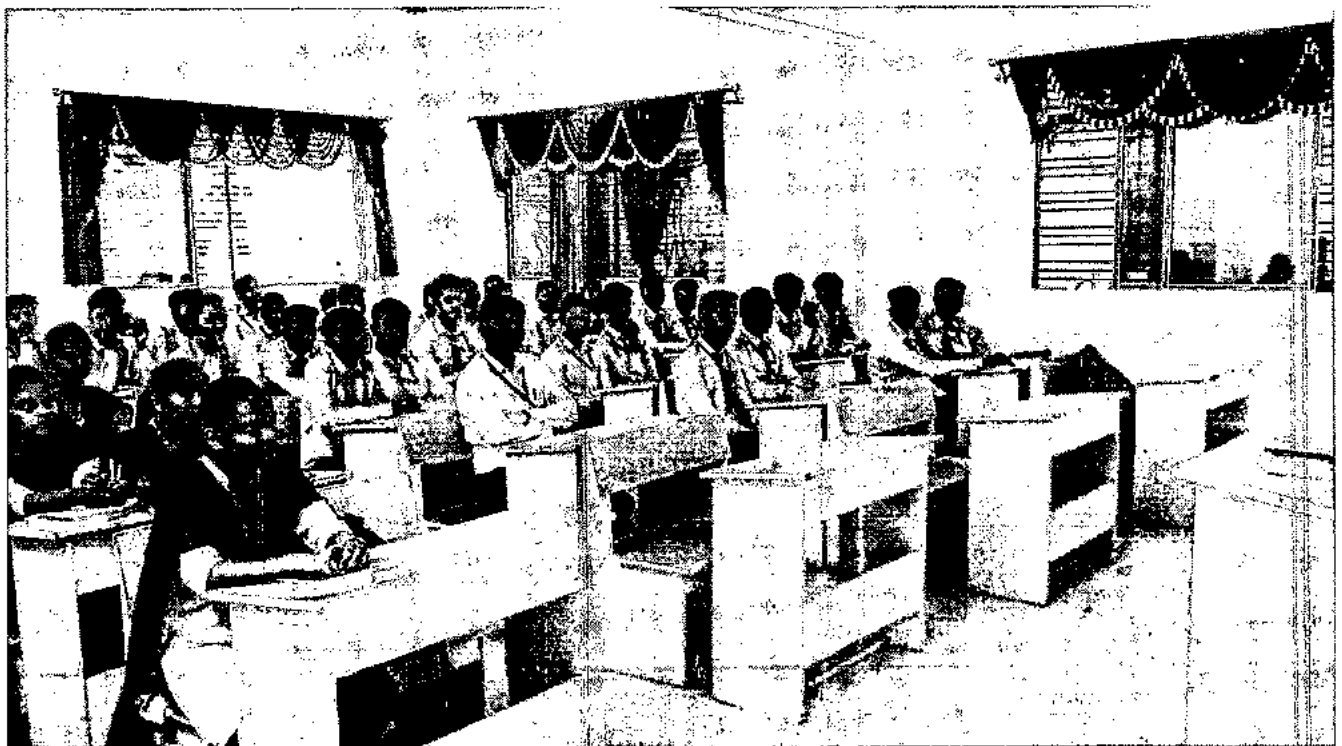
Innovation & Research in Civil Engg by Dr. D. T. Ingole

Roll No.	Name of Student	Sign. of student
401	Ka Ashwarya R. Banare	Ashwarya
402	Ka Ashwarya S. Bhatkar	
403	Ka Ankita C. Tampure	Ankita
404	Ka Aparna Sunil Mishra	Aparna
405	Ka Deepa Digambar Gawai	Deepa
406	Ka Deekha Gajananrao Pathe	Deekha
407	Ka Divyasha Prashant Tayade	
408	Ka Dipika Pooja Matange	D. P. Matange
409	Ka Gauri Narendra Ambhure	Gauri
410	Ka Komal Suresh Mhalakar	Komal
411	Ka Karmadina R. Hirkare	
412	Ka Namrata N. Kamatwar	N. Kamatwar
413	Ka Neha Sanjay Thakare	
414	Ka Nikhata Sanjay Adkare	Nikhata
415	Ka Pooja Sunil Pachade	
416	Ka Pragati Anil Ghute	Pragati Ghute
417	Ka Rochika Rajendra Mete	
418	Ka Samiksha Parag Maitreya	Samiksha
419	Ka Sejal Rameshrao Sonar	Sejal
420	Ka Shubhada V. Nagpure	
421	Ka Snehal Rajabhau Tayade	S. R. Tayade
422	Ka Swati Dharmraj Borkar	
423	Ka Tejaswri G. Ghagre	Tejaswri
424	Ka Vaibhavi Nilkanth Gawai	Vaibhavi
425	Ka Vaishnavi Vijay Padole	
426	Abhishek Ashok Patil	Patil
427	Aishwary Mahaoto Thakre	
428	Akshay Ganesh Gite	Akshay
429	Akshay Onkar Umap	Akshay
430	Akshay Rajendra Kadu	
431	Akshay S. Dhawane	Akshay
432	Amit Vijay Chapariya	Amit
433	Ankit Purushottam Patinge	Ankit
434	Ankush Mahadeo Ihare	Ankush
435	Ankush Subhash Khole	
436	Bhanu. Sunilsingh Baghele	B. S. Baghele
437	Bhavesh Santosh Bhutada	
438	Dipam Kishor Titimare	

### **Guest Lecture by Alumni Sneha Korpe**

Alumni Talk was arranged by Er. Sneha Korpe, she is doing PhD at IIT Kharagpur, she shared her experience related to Research going on at the institute. Lecture was delivered on 30/07/2018.

Total 60 students were present for the lecture.



## Visit to Wastewater Treatment Plant, Bandewadi, Nagpur

Date: 18<sup>th</sup> March 2019

The visit was arranged at Wastewater Treatment Plant Bandewadi, Nagpur to collaborate the theoretical and practical knowledge and to know the various technical units thoroughly. This plant is having a capacity of 220MLD. Here conventional method ASP (Activated Sludge Process) unit is closed now and introduces new technique of CBR (Continuous Bed Reactor) and gives better result. This plant is constructed near NMC dumping ground at Bhandewadi, Nagpur. This is joint project of NMC and MAHAGENCO.



## **Visit to Pench Dam Project at Kamthi Khairi, Dt. Nagpur**

Date: 19<sup>th</sup> March 2019

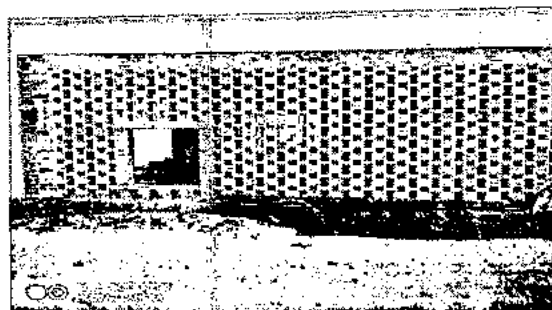
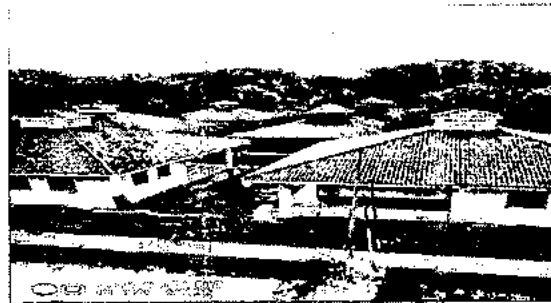
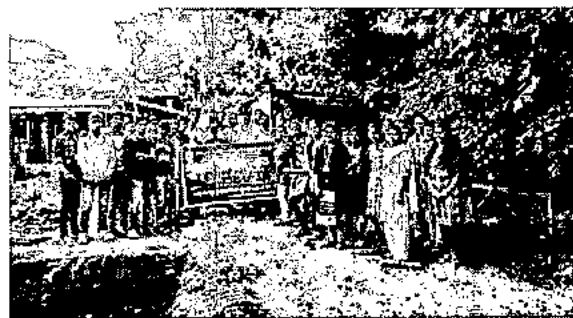
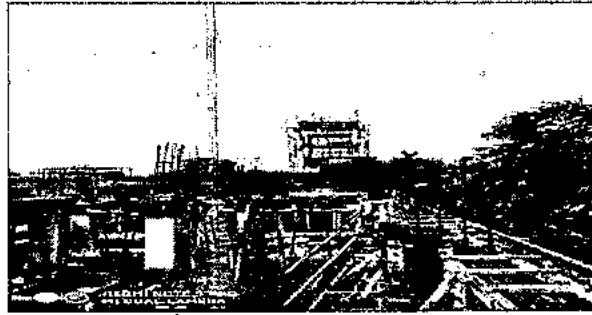
Pench Dam Project Constructed on Pench Godawari river at Kamthi Khairi, Dt. Nagpur. The catchment area of dam is about 4273 sq.km. The gross storage, live storage and dead storage of the dam is about 181.98, 184.98 & 39 Million liter cube. This visit helped students to know different components of dam as well as its working & operations.



## Site Visit to Sewagram Development Plant

Date: 06/09/2018

Department has organized a site visit for third year students, during this, the structural elements along with architectural parameters involved in construction of community hall and assembly hall were studied. It was helpful for students as they observed technical parameters conversed during their curriculum and correlate it with their applications on the various places of site visit.



**Site Visit to Salbardi, Morshi & Kaware & Jawade Project Pvt. Ltd, Morshi.**

Date: 21/09/2018

Students got the knowledge about the geological terms by observing the different rocks, folds & faults at Salbardi. Students were also seen the working of batch mix plant & construction procedure of cement concrete pavement at morshi road project. Project Engineer Er.P.B.Bhagwat explained the difficulties coming on site & solution to the same.



# **P.R. Pote Patil College of Engineering , Amt.**

**Department of Civil Engineering**

**Software ETABs Workshop arranged for final year students.**

**Date: 20/01/2018 to 22/01/2018**

This workshop was organized for Final Year students from 20 January 2018 to 22 January 2018 in Computer Laboratory of Civil Department. Prof. S. V. Dhoke conducted that workshop for technical development of students. This workshop involved the analysis and design parameters of structure in ETAB software



**P. R. Pote (Patil) Education & Welfare Trust's Group of Institution(Integrated Campus),**  
**Amravati**  
**Department of M. C. A.**  
**Induction Programme**

The **Induction programme** was organized on 5/7/2018 for newly admitted students in **First year** and **Direct Second Year (Lateral Entry)**.

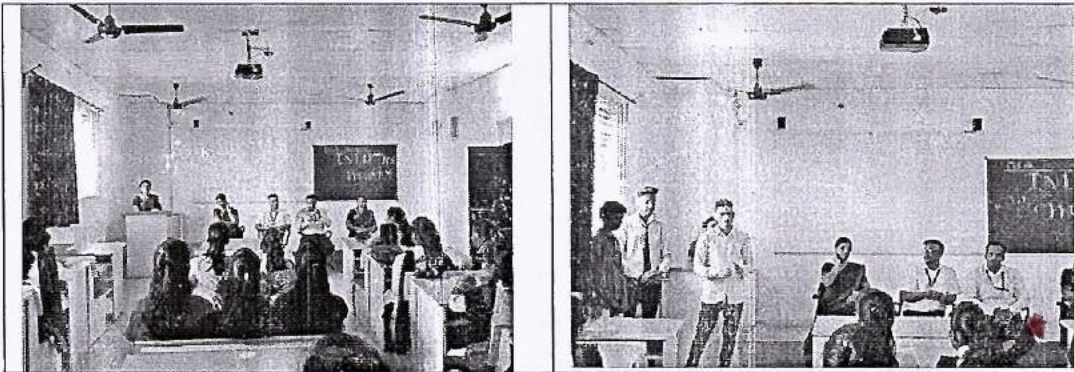
All the students gathered in the class room and in the presence of **H.O.D. M.C.A. Department, Dr. C. A. Dhawale Madam** the programme started at **11.30 am**. **Prof. A. S. Bhande, Class-Coordinator**, second year, commenced the programme by welcoming the students and introduction of faculty members of the department followed by speech of **Prof. P. S. Thombare Sir**.

The students from third year **Mohsin Pathan, Pratik Wasu** and **Gangaprasad Patinge** shared their experience of **Infosys online exam** with the students.

Next, the new students gave their **brief introduction** one by one followed by **certificate distribution** to **Payal Rewatkar** and **Sakshi Tanna** about their visit to **University at Malaysia**.

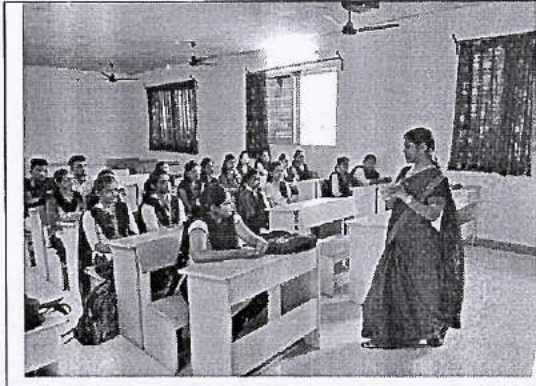
Lastly, **HOD, Dr C. A. Dhawale** addressed the students and inspired them and made them acquaint with the department.

After vote of thanks the programme was concluded with the **refreshment**.



*Ashand*  
Lecturer / A. S. Bhande  
P.R. Pote (Patil) Education & Welfare Trust's  
Group of Institutions College of Engg. & Management  
Kathora Road, Amravati





**P R Pote Patil College of Engg and Management, Amravati**  
**Department of MCA**  
**Induction Programme Attendance Dtd: 5/7/2018**

Sr No	Name of Students	Signature
1	Aishwarya Sanjayrao Mehare	<i>A. Mehare</i>
2	Ankit Hemant Balapure	<i>A.K. Balapure</i>
3	Anuja Pandurang Patre	<i>A.N. Patre</i>
4	Mahesh Tukaram Chavhan	<i>chavhan</i>
5	Mayuri Dilip Gaydhani	<i>Mayuri Gaydhani</i>
6	Pallavi Sanjayrao Diware	<i>P.S. Diware</i>
7	Radha Vilasrao Wagdarkar	<i>Radha</i>
8	Shivani Dipakrao Jirapure	<i>Shivani</i>
9	Shivgauri Umesh Kubde	<i>S.V. Kubde</i>
10	Shweta Sunil Sharma	<i>Shweta</i>
11	Suvidha Sahebrao Ganoskar	<i>S.S. Ganoskar</i>

*ASB*

**H.O.D. Dept of MCA**  
**P R Pote (Patil) Education & Welfare Trust**  
**Amravati Institutions Centre of Engg & Management**  
**Amravati, Dist. Solapur, M.S.**

P R Pote Patil College of Engg and Management, Amravati

Department of MCA

Induction Programme Attendance dtd: 5/7/2018

SYMCA - 18-19

Sr No	Name of Students	Signature
1	Akshay Gangadhar Devraye	Devraye
2	Ankit Ravindra Rajvaidya	
3	Ankita B Bobade	Ankita
4	Arati Mahadevrao Mahore	
5	Ashwini Rajendra Yeokar	
6	Gangaprasad S Patange	Patange
7	Harshana Sanjayrao Bendle	
8	Kirti S.Chhangani	K.S.Chhangani
9	Mangesh D Khandare	
10	Mayur S Sonar	
11	Mayuri D Junghare	
12	Mohsin Khan Pathan	MohsinPathan
13	Namrata Jaybharat Khawale	
14	Neha Vijay Bhageriya	
15	Pallavi Madhukar Patre	P. Patre
16	Parimal Sudhir Pandharkar	
17	Payal Diliprao Lunge	
18	Payal Suresh Rewatakar	PayalRewatakar
19	Pooja Murlidhar Bhakare	
20	Prafull Ashokrao Yawale	
21	Pratik Sanjayrao Wasu	P. Wasu
22	Priya Ashokrao Gulhane	
23	Rinku Anil Bhatkar	
24	Roshani Nandkishor Malik	R. Malik
25	Saima Parween Waheed	
26	Sakshi Ajay Bijwe	
27	Sakshi Harish Tanna	
28	Sanket S Wasankar	
29	Seema Kailas Ingole	
30	Sheetal Anil Zambre	Sheetal Z
31	Shiwani Dipak Deshmukh	
32	Steven Pradip Kamble	
33	Ujwal Gajendra Goupal	
34	Unnati Sunil Fuse	
35	Vaishnavi D Deshmukh	V. Deshmukh
36	Vishakha S Damodhar	

ASB

H.O.D. Dept of MCA

Pote (Patil) Education & Welfare Trust  
Higher Institutions Group of Education & Research  
Amravati, Maharashtra

P R Pote Patil College of Engg and Management, Amravati

Department of MCA

Induction Programme Attendance dtd: 5/7/2018

TYMCA- 2018-19

Sr No	Name of Students	Signature
1	Aishwarya Vijay Puri	
2	Akshay R. Bisandre	Akshay
3	Akshaykumar N. Telang	
4	Ankita Ashokrao Bobade	Ankita Bobade.
5	Ankita Madhukar Thakare	
6	Bhagyashree S. Wankhade	Bhagyashree
7	Chitralkha B. Kuware	
8	Devyani N. Zanwar	De. Zanwar.
9	Diksha Ramesh Rao Harle	
10	Harshali N. Tiwaskar	
11	Kalyani Rajesh Thakare	Kalyani T
12	Kaushal J. Karawadiya	
13	Komal Bhashkarrao Akhare	
14	Nikita Jayant Ghogare	Nikita Ghogare.
15	Nisha Suresh Jotwani	
16	Prajakta V. Wadbuddhe	
17	Prerna M. Tikhile	
18	Ravina P. Raghuvanshi	Ravina Raghuvanshi
19	Ravina Prakashrao Harle	
20	Savita Ashokrao Bhojar	
21	Sayali Suresh Thakare	S.S. Thakare.
22	Shraddha Vijayrao Pokale	
23	Shreyasi Vijayrao Shriwas	
24	Shubham M. Kharde	Mkharell.
25	Shubham R. Khule	shubham
26	Shubham V. Bhagwatkar	
27	Shubhangi M. Vitalkar	
28	Sneha R. Burnase	S.R. Burnase
29	Snehal Bhashkarrao Ingle	
30	Suchita W Mankawade	
31	Tarika R. Mendse	
32	Vaibhavi R. Deshmukh	Vaibhavi Deshmukh.
33	Vaishali Dilip Mundawane	
34	Vaishnavi N. Umbarkar	
35	Vrushali V. Wadaskar	
36	Yogesh Suresh Ingle	Yogesh Ingle

**P R Pote Patil College of Engg and Management,  
Amravati  
Department of MCA  
Guest Lecture**

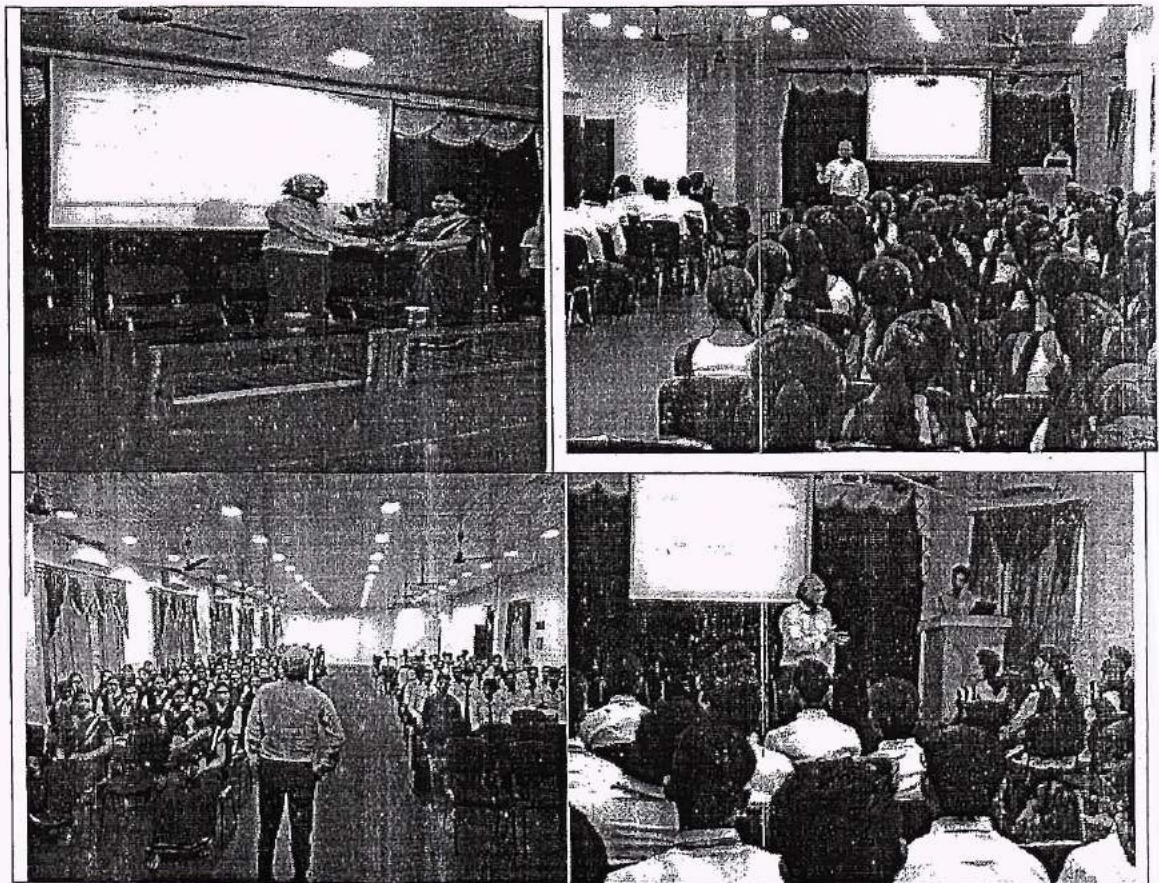
**Guest:** Mr. ShrikantPande

**Topic:** Latest Trends in IT for Successful Career

**Date:** 21 August 2018

**Venue:** A V Theater Main Building, PRPCEM, Amravati

The Lecture was arranged by Department of MCA on 21/10/2018 at 11 am.. Dr C. A. Dhawale Mam, Head, MCA felicitated the Guest. Mr Shrikant Pande Sir, the CEO of Citronics Pvt Ltd. Shared his views and experiences about the latest trends in IT. What skulls the students should learn? And how to successfully achieve the career.



*AKD*  
H.C.D. Dept of MCA  
Pr. - 121 - 122 - 123 - 124 - 125 - 126 - 127 - 128 - 129 - 130 - 131 - 132 - 133 - 134 - 135 - 136 - 137 - 138 - 139 - 140 - 141 - 142 - 143 - 144 - 145 - 146 - 147 - 148 - 149 - 150 - 151 - 152 - 153 - 154 - 155 - 156 - 157 - 158 - 159 - 160 - 161 - 162 - 163 - 164 - 165 - 166 - 167 - 168 - 169 - 170 - 171 - 172 - 173 - 174 - 175 - 176 - 177 - 178 - 179 - 180 - 181 - 182 - 183 - 184 - 185 - 186 - 187 - 188 - 189 - 190 - 191 - 192 - 193 - 194 - 195 - 196 - 197 - 198 - 199 - 200 - 201 - 202 - 203 - 204 - 205 - 206 - 207 - 208 - 209 - 210 - 211 - 212 - 213 - 214 - 215 - 216 - 217 - 218 - 219 - 220 - 221 - 222 - 223 - 224 - 225 - 226 - 227 - 228 - 229 - 230 - 231 - 232 - 233 - 234 - 235 - 236 - 237 - 238 - 239 - 240 - 241 - 242 - 243 - 244 - 245 - 246 - 247 - 248 - 249 - 250 - 251 - 252 - 253 - 254 - 255 - 256 - 257 - 258 - 259 - 260 - 261 - 262 - 263 - 264 - 265 - 266 - 267 - 268 - 269 - 270 - 271 - 272 - 273 - 274 - 275 - 276 - 277 - 278 - 279 - 280 - 281 - 282 - 283 - 284 - 285 - 286 - 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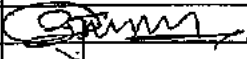

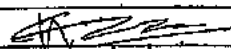
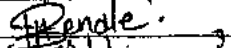
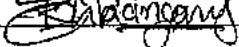
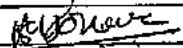

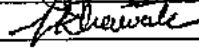

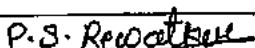
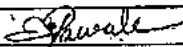
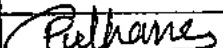

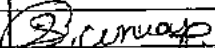

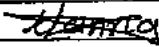
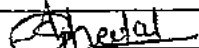


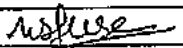
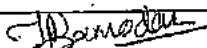
P R Pote Patil College of Engg and Management, Amravati  
Department of MCA  
Guest Lecture By Mr Mr Shrikant Pande  
Attendance Sheet FYMCA- 1 Dtd: 21/8/2018

Sr No	Name of Students	Signature
1	Aishwarya Sanjayrao Mehare	<i>A.Mehare</i>
2	Ankit Hemant Balapure	<i>A.Balpure</i>
3	Anuja Pandurang Patre	<i>A.Patre</i>
4	Mahesh Tukaram Chavhan	
5	Mayuri Dillp Gaydhani	<i>M.Gaydhani</i>
6	Pallavi Sanjayrao Diware	<i>P.Diware</i>
7	Radha Vilasrao Wagdarkar	<i>R.Wagdarkar</i>
8	Shivani Dipakrao Jirapure	<i>S.Jirapure</i>
9	Shivgauri Umesh Kubde	<i>S.Kubde</i>
10	Shweta Sunil Sharma	
11	Suvidha Sahebrao Ganoskar	<i>S.S.Ganoskar</i>

P R Pote Patil College of Engg and Management, Amravati  
Department of MCA

Guest Lecture By Mr Mr Shrikant Pande

Attendance Sheet SYMCA- 1 Dtd: 21/8/2018

Sr No	Name of Students	Signature
1	Akshay Gangadhar Devraye	
2	Ankit Ravindra Rajvaidya	
3	Ankita B Bobade	
4	Arati Mahadevrao Mahore	
5	Ashwini Rajendra Yeokar	
6	Gangaprasad S Patange	
7	Harshana Sanjayrao Bendle	
8	Kirti S.Chhangani	
9	Mangesh D Khandare	
10	Mayur S Sonar	
11	Mayuri D Junghare	
12	Mohsin Khan Pathan	
13	Namrata Jaybharat Khawale	
14	Neha Vijay Bhageriya	
15	Pallavi Madhukar Patre	
16	Parimal Sudhir Pandharkar	
17	Payal Diliprao Lunge	
18	Payal Suresh Rewatakar	
19	Pooja Murlidhar Bhakare	
20	Prafull Ashokrao Yawale	
21	Pratik Sanjayrao Wasu	
22	Priya Ashokrao Gulhane	
23	Rinku Anil Bhatkar	
24	Roshani Nandkishor Malik	
25	Saima Parween Waheed	
26	Sakshi Ajay Bijwe	
27	Sakshi Harish Tanna	
28	Sanket S Wasankar	
29	Seema Kailas Ingole	
30	Sheetal Anil Zambre	
31	Shiwani Dipak Deshmukh	
32	Steven Pradip Kamble	
33	Ujwal Gajendra Goupai	
34	Unnati Sunil Fuse	
35	Vaishnavi D Deshmukh	
36	Vishakha S Damodhar	

P R Pote Patil College of Engg and Management, Amravati

Department of MCA

Guest Lectue By Mr Shrikant Pande

Attendance Sheet TYMCA -1 Dtd: 21/8/2018

Sr No	Name of Students	Signature
1	Aishwarya Vijay Purj	<i>A Purj</i>
2	Akshay R. Bisandre	<i>A Bisandre</i>
3	Akshaykumar N. Telang	<i>A Telang</i>
4	Ankita Ashokrao Bobade	<i>A Bobade</i>
5	Ankita Madhukar Thakare	
6	Bhagyashree S. Wankhade	<i>B Wankhade</i>
7	Chitralekha B. Kuware	<i>C Kuware</i>
8	Devyani N. Zanwar	<i>D Zanwar</i>
9	Diksha Ramesh Rao Harle	<i>D Harle</i>
10	Harshali N. Tiwaskar	<i>H Tiwaskar</i>
11	Kalyani Rajesh Thakare	<i>K Thakare</i>
12	Kaushal J. Karawadiya	<i>K Karawadiya</i>
13	Komal Bhashkarrao Akhare	<i>K Akhare</i>
14	Nikita Jayant Ghogare	<i>N Ghogare</i>
15	Nisha Suresh Jotwani	<i>N Jotwani</i>
16	Prajakta V. Wadbuddhe	<i>P Wadbuddhe</i>
17	Prerna M. Tikhile	<i>P Tikhile</i>
18	Ravina P. Raghuvanshi	<i>R P</i>
19	Ravina Prakashrao Harle	
20	Savita Ashokrao Bhojar	<i>S Bhojar</i>
21	Sayali Suresh Thakare	<i>S Thakare</i>
22	Shraddha Vijayrao Pokale	<i>S Pokale</i>
23	Shreyasi Vijayrao Shriwas	<i>S Shriwas</i>
24	Shubham M. Kharde	
25	Shubham R. Khule	<i>S Khule</i>
26	Shubham V. Bhagwatkar	<i>S Bhagwatkar</i>
27	Shubhangi M. Vitalkar	<i>S Vitalkar</i>
28	Sneha R. Burnase	
29	Snehal Bhashkarrao Ingle	<i>S Ingle</i>
30	Suchita W Mankawade	<i>S Mankawade</i>
31	Tarika R. Mendse	<i>T Mendse</i>
32	Vaibhavi R. Deshmukh	<i>V Deshmukh</i>
33	Vaishali Dilip Mundawane	<i>V Mundawane</i>
34	Vaishnavi N. Umbarkar	<i>V Umbarkar</i>
35	Vrushali V. Wadaskar	<i>V Wadaskar</i>
36	Yogesh Suresh Ingle	



**P. R. Pote (Patil) Education & Welfare Trust's Group of Institution(Integrated Campus),**  
**Amravati**  
**Department of M. C. A.**

**Date of Guest Lecture : 05/10/2018**

**Alumni Talk on How to survive in s/w Industries by Mr. Sudhanshu Deshmukh**

Sudhanshu Deshmukh was an Alumni of the institute. He very well explained the need and the technologies required and to learn by the students to retain in the s/w industry. And about the attiqesttes too. And gave some addresses where the students can learn these new technologies.



*ASST*

Lecturer /A.R.  
P. R. Pote (Patil) Education & Welfare Trust's  
Group of Institutions College of Tnng. & Management  
Kathora Rd. 2, Amravati.

**P R Pote Patil College of Engg and Management, Amravati**  
**Department of MCA**  
**Guest Leture on How to survive in the s/w industries**  
**Attendance Sheet FYMCA- dtd 5/10/2018**

Sr No	Name of Students	Signature
1	Aishwarya Sanjayrao Mehare	<i>Aishwarya</i>
2	Ankit Hemant Balapure	<i>Ark. Balapure</i>
3	Anuja Pandurang Patre	<i>Anuja Patre</i>
4	Mahesh Tukaram Chavhan	
5	Mayuri Dilip Gaydhani	<i>M. Gaydhani</i>
6	Pallavi Sanjayrao Diware	<i>Pallavi</i>
7	Radha Vilasrao Wagdarkar	<i>Radha</i>
8	Shivani Dipakrao Jirapure	
9	Shivgauri Umesh Kubde	<i>Shivgauri</i>
10	Shweta Sunil Sharma	
11	Suvidha Sahebrao Ganoskar	<i>Suvidha</i>

**P R Pote Patil College of Engg and Management, Amravati**  
**Department of MCA**  
**Guest Lecture on How to survive in the s/w industries**  
**Attendance Sheet SYMCA- dtd 5/10/2018**

Sr No	Name of Students	Signature
1	Akshay Gangadhar Devraye	
2	Ankit Ravindra Rajvaidya	
3	Ankita B Bobade	Ankita.
4	Arati Mahadevrao Mahore	
5	Ashwini Rajendra Yeokar	Ashwini Y
6	Gangaprasad S Patange	Prasad Patange
7	Harshana Sanjayrao Bendle	
8	Kirti S.Chhangani	K.S.Chhangani
9	Mangesh D Khandare	
10	Mayur S Sonar	Mayur S Sonar
11	Mayuri D Junghare	Mayuri D Junghare
12	Mohsin Khan Pathan	Mohsin Pathan
13	Namrata Jaybharat Khawale	
14	Neha Vijay Bhageriya	Neha B.
15	Pallavi Madhukar Patre	P. Patre
16	Parimal Sudhir Pandharkar	
17	Payal Diliprao Lunge	Payal R.
18	Payal Suresh Rewatakar	Payal R.
19	Pooja Murlidhar Bhakare	
20	Prafull Ashokrao Yawale	Prafulla
21	Pratik Sanjayrao Wasu	
22	Priya Ashokrao Gulhane	
23	Rinku Anil Bhatkar	R. Bhatkar
24	Roshani Nandkishor Malik	R. Malik
25	Saima Parween Waheed	Saima P.
26	Sakshi Ajay Bijwe	
27	Sakshi Harish Tanna	S. Tanna
28	Sanket S Wasankar	Sanket Wasankar
29	Seema Kailas Ingole	
30	Sheetal Anil Zambre	Zambre.
31	Shiwani Dipak Deshmukh	
32	Steven Pradip Kamble	Steven Kamble
33	Ujwal Gajendra Goupal	
34	Unnati Sunil Fuse	Unnati Fuse
35	Vaishnavi D Deshmukh	V. Deshmukh
36	Vishakha S Damodhar	Vishakha.

P R Pote Patil College of Engg and Management, Amravati

Department of MCA

Guest Lecture on How to survive in the s/w industries

Attendance Sheet TYMCA- dtd 5/10/2018

Sr No	Name of Students	Signature
1	Aishwarya Vijay Puri	
2	Akshay R. Bisandre	A.R. Bisandre
3	Akshaykumar N. Telang	A. Telang
4	Ankita Ashokrao Bobade	Ankita.
5	Ankita Madhukar Thakare	
6	Bhagyashree S. Wankhade	
7	Chitralkha B. Kuware	
8	Devyani N. Zanwar	Devyani
9	Diksha Ramesh Rao Harle	
10	Harshali N. Tiwaskar	H. Tiwaskar
11	Kalyani Rajesh Thakare	Kalyani T.
12	Kaushal J. Karawadiya	
13	Komal Bhashkarrao Akhare	Komal
14	Nikita Jayant Ghogare	N. J. Ghogare
15	Nisha Suresh Jotwani	Nisha
16	Prajakta V. Wadbuddhe	
17	Prerna M. Tikhile	Prerna
18	Ravina P. Raghuvanshi	Ravina R.
19	Ravina Prakashrao Harle	
20	Savita Ashokrao Bhojar	Savita Bhojar
21	Sayali Suresh Thakare	Sayali Thakare
22	Shraddha Vijayrao Pokale	
23	Shreyasi Vijayrao Shriwas	
24	Shubham M. Kharde	S. Kharde
25	Shubham R. Khule	Shubham K.
26	Shubham V. Bhagwatkar	S. Bhagwatkar
27	Shubhangi M. Vitalkar	
28	Sneha R. Burnase	S. Burnase
29	Snehal Bhashkarrao Ingle	
30	Suchita W Mankawade	
31	Tarika R. Mendse	T. Mendse
32	Vaibhavi R. Deshmukh	
33	Vaishali Dilip Mundawane	
34	Vaishnavi N. Umbarkar	
35	Vrushali V. Wadaskar	
36	Yogesh Suresh Ingle	Y. Ingle

# P R Pote Patil College of Engg and Management, Amravati

## Department of MCA

### Workshop on Soft Skill by Pinnacle Pvt Ltd

Guest: Mr Nikhil Babhale

Date: 14/02/2019

The workshop started at 12.00 pm and was anchored by Prof P. S. Thombare , T & P Head, PRPCEM. 46 students from Second and Third year attended the workshop. Total 2 sessions were conducted 12.00 to 2.30pm and second session from 3.00 to 5.30 pm.



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H.O.D. Dept of MCA  
P.R. Pote Patil Education & Welfare Trust  
P.R. Pote Patil Education & Welfare Trust  
Lecturer / A.P.

P R Pote Patil College of Engg and Management, Amravati  
Department of MCA

**Workshop on Soft Skill by Pinnacle Pvt Ltd**

Attendance Sheet FYMCA – Dtd : 14/2/2019

Sr No	Name of Students	Signature
1	Aishwarya Sanjayrao Mehare	Mehare A.
2	Ankit Hemant Balapure	A.K. Balapure
3	Anuja Pandurang Patre	A.P. Patre.
4	Mahesh Tukaram Chavhan	Mahesh
5	Mayuri Dilip Gaydhani	M.D. Gaydhani
6	Pallavi Sanjayrao Diware	P.S. Diware.
7	Radha Vilasrao Wagdarkar	R.V. Wagdarkar.
8	Shivani Dipakrao Jirapure	Shivani Jirapure
9	Shivgauri Umesh Kubde	Kubde.
10	Shweta Sunil Sharma	S.S. Sharma.
11	Suvidha Sahebrao Ganoskar	S. S. Ganoskar.

P R Pote Patil College of Engg and Management, Amravati

Department of MCA

Workshop on Soft Skill by Pinnacle Pvt Ltd

Attendance Sheet SYMCA – Dtd : 14/2/2019

Sr No	Name of Students	Signature
1	Akshay Gangadhar Devraye	Devraye
2	Ankit Ravindra Rajvaidya	
3	Ankita B Bobade	A. B. Bobade
4	Arati Mahadevrao Mahore	
5	Ashwini Rajendra Yeokar	
6	Gangaprasad S Patange	Patange
7	Harshana Sanjayrao Bendle	
8	Kirti S.Chhangani	K.S.Chhangani
9	Mangesh D Khandare	
10	Mayur S Sonar	Sonar
11	Mayuri D Junghare	
12	Mohsin Khan Pathan	Mohsin Pathan
13	Namrata Jaybharat Khawale	
14	Neha Vijay Bhageriya	Neha V. Bhageriya
15	Pallavi Madhukar Patre	
16	Parimal Sudhir Pandharkar	
17	Payal Diliprao Lunge	P. D. Lunge
18	Payal Suresh Rewatakar	
19	Pooja Murlidhar Bhakare	P. Bhakare
20	Prafull Ashokrao Yawale	
21	Pratik Sanjayrao Wasu	P. Wasu
22	Priya Ashokrao Gulhane	
23	Rinku Anil Bhatkar	R. Bhatkar
24	Roshani Nandkishor Malik	
25	Saima Parween Waheed	Saima
26	Sakshi Ajay Bijwe	
27	Sakshi Harish Tanna	S. H. Tanna
28	Sanket S Wasankar	
29	Seema Kailas Ingole	
30	Sheetal Anil Zambre	S. Zambre
31	Shiwani Dipak Deshmukh	
32	Steven Pradip Kamble	Steven Kamble
33	Ujwal Gajendra Goupal	
34	Unnati Sunil Fuse	Unnati
35	Vaishnavi D Deshmukh	
36	Vishakha S Damodhar	Vishakha

H.O.D. Dept of MCA  
P R Pote Patil Education & Welfare Trust  
College of Institutions of Engg & Management

P R Pote Patil College of Engg and Management, Amravati

Department of MCA

Workshop on Soft Skill by Pinnacle Pvt Ltd

Attendance Sheet FYMCA – Dtd : 14/2/2019

Sr No	Name of Students	Signature
1	Aishwarya Vijay Puri	A.Puri
2	Akshay R. Bisandre	
3	Akshaykumar N. Telang	ATelang
4	Ankita Ashokrao Bobade	
5	Ankita Madhukar Thakare	
6	Bhagyashree S. Wankhade	Bhagyashree S. Wankhade
7	Chitralekha B. Kuware	
8	Devyani N. Zanwar	
9	Diksha Ramesh Rao Harle	Diksha Ramesh Rao
10	Harshali N. Tiwaskar	
11	Kalyani Rajesh Thakare	Kalyani Rajesh Thakare
12	Kaushal J. Karawadiya	
13	Komal Bhashkarrao Akhare	Komal Akhare
14	Nikita Jayant Ghogare	
15	Nisha Suresh Jotwani	Nisha Jotwani
16	Prajakta V. Wadbuddhe	
17	Prerna M. Tikhile	Prerna Tikhile
18	Ravina P. Raghuvanshi	
19	Ravina Prakashrao Harle	
20	Savita Ashokrao Bhojar	Savita Bhojar
21	Sayali Suresh Thakare	
22	Shraddha Vijayrao Pokale	S. Pokale
23	Shreyasi Vijayrao Shriwas	
24	Shubham M. Kharde	Shubham Kharde
25	Shubham R. Khule	
26	Shubham V. Bhagwatkar	
27	Shubhangi M. Vitalkar	
28	Sneha R. Burnase	S. Burnase
29	Snehal Bhashkarrao Ingle	
30	Suchita W Mankawade	
31	Tarika R. Mendse	Tarika Mendse
32	Vaibhavi R. Deshmukh	
33	Vaishali Dilip Mundawane	Vaishali Mundawane
34	Vaishnavi N. Umbarkar	
35	Vrushali V. Wadaskar	
36	Yogesh Suresh Ingle	Y. Ingle



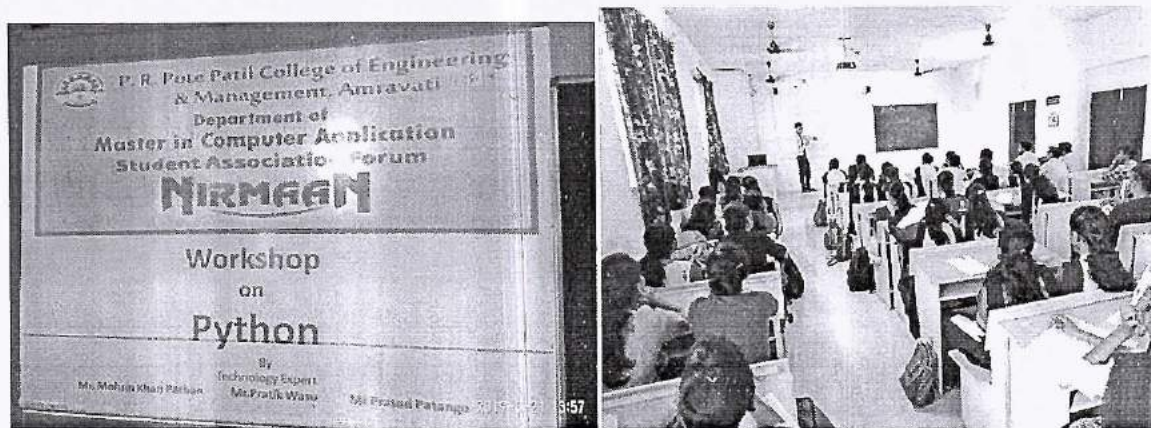
# P R Pote Patil College of Engg and Management, Amravati

## Department of MCA

### Workshop on Python Technology

Guest: Mr Prasad Patinge

Date: 28/3/2019



P.G.Department of Computer Application organized a Technical Workshop on Python Programming for the students of MCA-I, MCA-III and MCA-V.

At the very beginning of this workshop Prof.Ms.Aparna Bhande mam introduce the resource persons and tells track of this three days workshop. On the first day of workshop he throws light on basic introduction about Python and he also elaborate the basic concepts with examples. On the second the another resource person explained the advance features of Python with the concepts of object oriented programming , on the third day of this workshop Mr Prasad Patange ttaught about database connectivity using python.

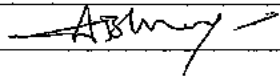
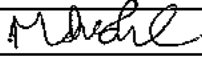
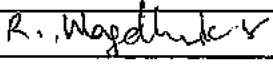
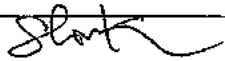
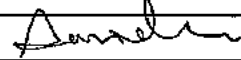
The program ends with vote of thanks.

*ASB*  
 P.R. Pote Patil College of Engineering & Management, Amravati  
 Department of MCA  
 M. Prasad Patinge  
 Guest  
 Pote Patil College of Engineering & Management, Amravati

P R Pote Patil College of Engg and Management, Amravati  
Department of-MCA

## Workshop on Python Programming

Attendance Sheet FYMCA – Dtd : 28/3/2019

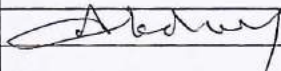
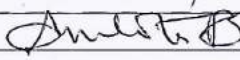
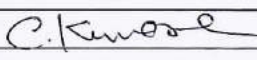
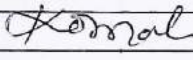
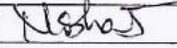
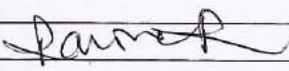
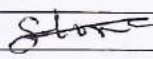
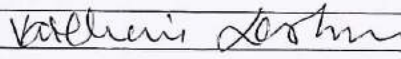
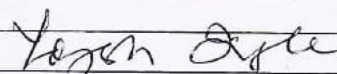
Sr No	Name of Students	Signature
1	Aishwarya Sanjayrao Mehare	
2	Ankit Hemant Balapure	
3	Anuja Pandurang Patre	
4	Mahesh Tukaram Chavhan	
5	Mayuri Dilip Gaydhani	
6	Pallavi Sanjayrao Diware	
7	Radha Vilasrao Wagdarkar	
8	Shivani Dipakrao Jirapure	
9	Shivgauri Umesh Kubde	
10	Shweta Sunil Sharma	
11	Suvidha Sahebrao Ganoskar	

**P R Pote Patil College of Engg and Management, Amravati**  
**Department of MCA**  
**Workshop on Python Programming**

Attendance Sheet SYMCA – Dtd : 28/3/2019

Sr No	Name of Students	Signature
1	Akshay Gangadhar Devraye	
2	Ankit Ravindra Rajvaidya	Ankit R
3	Ankita B Bobade	Ankita B
4	Arati Mahadevrao Mahore	
5	Ashwini Rajendra Yeokar	Ashwini
6	Gangaprasad S Patange	
7	Harshana Sanjayrao Bendle	Harshana
8	Kirti S.Chhangani	
9	Mangesh D Khandare	Mangesh
10	Mayur S Sonar	
11	Mayuri D Junghare	
12	Mohsin Khan Pathan	Mohsin P.
13	Namrata Jaybharat Khawale	
14	Neha Vijay Bhageriya	Neha B
15	Pallavi Madhukar Patre	Pallavi P
16	Parimal Sudhir Pandharkar	
17	Payal Diliprao Lunge	Payal Lunge
18	Payal Suresh Rewatakar	
19	Pooja Murlidhar Bhakare	Pooja
20	Prafull Ashokrao Yawale	
21	Pratik Sanjayrao Wasu	Pratik W
22	Priya Ashokrao Gulhane	
23	Rinku Anil Bhatkar	
24	Roshani Nandkishor Malik	R. Malik
25	Saima Parween Waheed	
26	Sakshi Ajay Bijwe	
27	Sakshi Harish Tanna	Sakshi Tanna
28	Sanket S Wasankar	
29	Seema Kailas Ingole	Seema
30	Sheetal Anil Zambre	
31	Shiwani Dipak Deshmukh	
32	Steven Pradip Kamble	Steven
33	Ujwal Gajendra Goupal	
34	Unnati Sunil Fuse	Unnati Fuse
35	Vaishnavi D Deshmukh	Vaishnavi D
36	Vishakha S Damodhar	

**P R Pote Patil College of Engg and Management, Amravati**  
**Department of MCA**  
**Workshop on Python Programming**  
**Attendance Sheet TYMCA – Dtd : 28/3/2019**

Sr No	Name of Students	Signature
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2	Akshay R. Bisandre	
3	Akshaykumar N. Telang	
4	Ankita Ashokrao Bobade	
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6	Bhagyashree S. Wankhade	
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15	Nisha Suresh Jotwani	
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17	Purna M. Tikhile	
18	Ravina P. Raghuvanshi	
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27	Shubhangi M. Vitalkar	
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29	Snehal Bhashkarrao Ingle	
30	Suchita W Mankawade	
31	Tarika R. Mendse	
32	Vaibhavi R. Deshmukh	
33	Vaishali Dilip Mundawane	
34	Vaishnavi N. Umbarkar	
35	Vrushali V. Wadaskar	
36	Yogesh Suresh Ingle	

**P R Pote Patil College of Engg and Management, Amravati**

**Department of MCA**

**Workshop on Digital Marketing and SEO**

Guest: By Thinkcode Tech Pvt Ltd

Date: 2/4/2019



Workshop on Digital marketing and seo was conducted by Thinkcode Tech pvt ltd. in the seminar hall where 37 students from third and second years attended the workshop from the department.

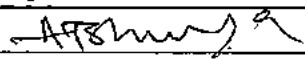
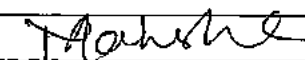
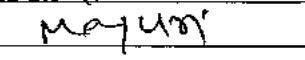
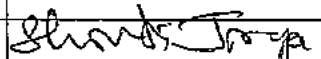
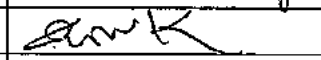
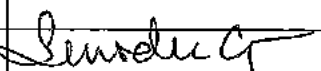
*ASB*

*PRPCE, Dept of MCA  
P R Pote Patil College of Engg & Mgmt  
Ward 11 Institutions Colony of Engg & Mgmt  
Kathina Road, Amravati*

P R Pote Patil College of Engg and Management, Amravati  
Department of MCA

**Workshop on Digital Marketing and SEO**

**Attendance Sheet FYMCA** Dtd : 2/4/2019

Sr No	Name of Students	Signature
1	Aishwarya Sanjayrao Mehare	
2	Ankit Hemant Balapure	
3	Anuja Pandurang Patre	
4	Mahesh Tukaram Chavhan	
5	Mayuri Dilip Gaydhani	
6	Pallavi Sanjayrao Diware	
7	Radha Vilasrao Wagdarkar	
8	Shivani Dipakrao Jirapure	
9	Shivgauri Umesh Kubde	
10	Shweta Sunil Sharma	
11	Suvidha Sahebrao Ganoskar	

P R Pote Patil College of Engg and Management, Amravati  
Department of MCA

Workshop on Digital Marketing and SEO

Attendance Sheet SYMCA – Dtd : 2/4/2019

Sr No	Name of Students	Signature
1	Akshay Gangadhar Devraye	Akshay
2	Ankit Ravindra Rajvaidya	
3	Ankita B Bobade	Ankita
4	Arati Mahadevrao Mahore	
5	Ashwini Rajendra Yeokar	Ashwini
6	Gangaprasad S Patange	
7	Harshana Sanjayrao Bendle	Harshana
8	Kirti S.Chhangani	
9	Mangesh D Khandare	Mangesh
10	Mayur S Sonar	Mayur
11	Mayuri D Junghare	
12	Mohsin Khan Pathan	Mohsin
13	Namrata Jaybharat Khawale	
14	Neha Vijay Bhageriya	Neha
15	Pallavi Madhukar Patre	
16	Parimal Sudhir Pandharkar	
17	Payal Diliprao Lunge	Payal
18	Payal Suresh Rewatakar	
19	Pooja Murlidhar Bhakare	
20	Prafull Ashokrao Yawale	Prafull
21	Pratik Sanjayrao Wasu	Pratik
22	Priya Ashokrao Gulhane	
23	Rinku Anil Bhatkar	
24	Roshani Nandkishor Malik	Roshani
25	Saima Parween Waheed	
26	Sakshi Ajay Bijwe	Sakshi
27	Sakshi Harish Tanna	
28	Sanket S Wasankar	
29	Seema Kailas Ingole	
30	Sheetal Anil Zambre	Sheetal
31	Shiwani Dipak Deshmukh	
32	Steven Pradip Kamble	Steven
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34	Unnati Sunil Fuse	Unnati
35	Vaishnavi D Deshmukh	V. Deshmukh
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**P R Pote Patil College of Engg and Management, Amravati**  
**Department of MCA**

**Workshop on Digital Marketing and SEO**

Attendance Sheet TYMCA – Dtd : 2/4/2019

Sr No	Name of Students	Signature
1	Aishwarya Vijay Puri	Aishwarya P
2	Akshay R. Bisandre	Akshay R.
3	Akshaykumar N. Telang	
4	Ankita Ashokrao Bobade	Ankita
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8	Devyani N. Zanwar	Devyani Z.
9	Diksha Rameshrao Harle	
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15	Nisha Suresh Jotwani	Nisha J.
16	Prajakta V. Wadbuddhe	P. V. W.
17	Prerna M. Tikhile	
18	Ravina P. Raghuvanshi	Ravina
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21	Sayali Suresh Thakare	
22	Shraddha Vijayrao Pokale	
23	Shreyasi Vijayrao Shriwas	Shreyasi
24	Shubham M. Kharde	Shubham
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27	Shubhangi M. Vitalkar	
28	Sneha R. Burnase	Sneha Burnase
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34	Vaishnavi N. Umbarkar	Vaishnavi
35	Vrushali V. Wadaskar	
36	Yogesh Suresh Ingle	Yogesh Ingle

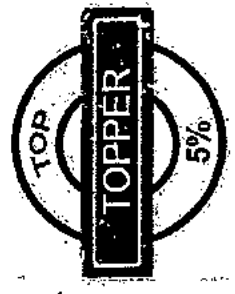


**Elite**



# NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

**PRATIK DIPAKRAO AMLE**

for successfully completing the course

**Marketing Management-I**

with a consolidated score of **71 %**

Online Assignments	22.92/25	Proctored Exam	48/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **1530**

*T V Prabhakar*

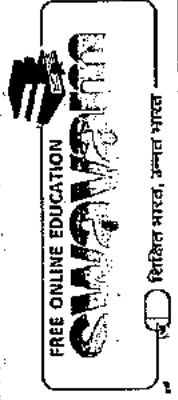
Prof. T. V. Prabhakar  
Chairman  
Center for Continuing Education, IITK

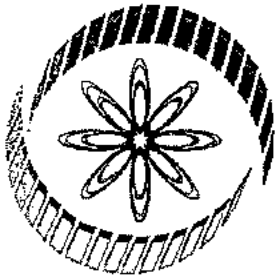
*Satyaki Roy*

Prof. Satyaki Roy  
NPTEL Coordinator  
IIT Kanpur



Indian Institute of Technology Kanpur





# NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

**KARISHMA DADARAO NAIK**

for successfully completing the course

## Developing Soft Skills and Personality

with a consolidated score of 52 %

Online Assignments	14.33/25	Proctored Exam	37.5/75
--------------------	----------	----------------	---------

*T V Prabhakar*

Prof. T. V. Prabhakar

Chairman  
Center for Continuing Education, IITK

Total number of candidates certified in this course: 12219

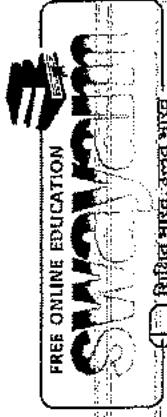
Aug-Oct 2018  
(8 week course)

*Satyaki Roy*

Prof. Satyaki Roy  
NPTEL Coordinator  
IIT Kanpur



Indian Institute of Technology Kanpur



**JADHAO LAYLAND PVT.LTD.**  
**Commercial, Administration & Finance Division**  
**Personnel & Administration Department**

Format No CAF-FR 079 (R0)  
 Revision Date: 10.04.2016

Permission For Industrial visit/Training/SIP in JGoC  
 (For HRD use)

From Dept-HR... HRD  
 To Dept... Prod.

To: The Manager/HoD... P.N. Chinnale  
 Sir/Madam 6 Students, a bonafide student of P. R. Patil (PwH) College Amr  
 Shri/Ku... seeks an Industrial Visit / training / summer Internship Project in your Division / department for 4 months  
 weeks/days starting from 16/8/18 His /Her training will terminate on 15/12/18  
 This request from visitor is forwarded for confirmation at your end.

Regards  
 For JGoC [Signature]  
 Asst. Manager-HR&Personnel

(For use of concerned Department)

Industrial visit / Training / SIP for Shri./Ku. 6 students is confirmed / Rejected for 04 days/ weeks month.  
 w.e.t. 16/8/18 for 08 hrs per day, from 10.00 am/pm to 6.30 am/pm

Name of Signing Authority: \_\_\_\_\_ Signature [Signature] Date 25/8/18

-For HRD use  
 Permission For Training/Visit

To: Voushabh Deshmukh, Anikush Gawatri  
Laxmi Anil vedant shelke, Megha Dhawale  
poetani, Surati  
 Sir/Madam

The Management is pleased to permit you for industrial visit/Industrial Training/SIP from 16/8/18  
 to 15/12/18 for Prod. dept. You will be imparted training from \_\_\_\_\_  
 hrs, to \_\_\_\_\_ hrs.

During your training period you are required to adhere to the Company's code of conduct for your category and sign the letter as an acknowledgement of acceptance of the code conduct printed overleaf. You are advised to Carry identity card from your institute while reporting for training. For the breach of any clause of code of conduct, the company will terminate your training without assigning any reason.

For Jadhao Group of Company,  
[Signature]  
 Division Head-Commercial & Administration.

- Accepted
- 1 [Signature]
  - 2 [Signature]
  - 3 [Signature]
  - 4 [Signature]
  - 5 [Signature]
  - 6 [Signature]
- Signature of Trainee Visitor.

Code of conduct for Trainee visitors in Jadhao Group of companies:-

- 1) Trainee visitors should have proper Authorization for visiting this organization from his/her Institute & submit the same to the concerned
- 2) Trainee visitor should carry valid Identity card during his/her visit in the Organization & should present it whenever asked for.
- 3) The trainee should strictly adhere to the Company's code of conduct as before.
- 4) Trainee should register entry time in the visitors register at the gate, sign in the register & obtain the visitor's pass/ badge
- 5) Trainee must contact the receptionist before meeting desired person & will not access the work place of concerned person
- 6) Trainee should meet or discuss only with concerned Manager.
- 7) During his/her visit to shop floor, trainee will not have any dialogue/ queries with machine operators.
- 8) During his/her visit to shop floor, trainee will not touch any machine, fixture, tools, controller etc.
- 9) Trainee will stand minimum 3 to 5 feet away from the machine.
- 10) Trainee will use safety regular shoes, safety glasses, gloves etc. whenever provided by the company.
- 11) During his/her visit to shop floor photography is strictly prohibited.
- 12) Trainee will not remove any document, drawing or copy of it, any material etc. out of the company premises.
- 13) Trainee will keep his/her personal belongings at the security gate. He/She will not carry any belonging in any part of the premises.
- 14) Trainee will not use mobile or camera during the visit in the Organization. It is strictly prohibited.
- 15) During the training period if the trainee meets an accident, then company will not be responsible for that.
- 16) Trainee will not defy company rules & regulations & will behave in good manner during the visit.
- 17) Discipline must be maintained during the visit.
- 18) While leaving the company premises, trainee will return the visitors pass/ badge duly signed by concerned officer of the company, to the security person.
- 19) Above instructions should be strictly followed.

For Jadhao Group of Companies.

*Signature*

Authorized Signatory

Accepted

Name & Signature of Trainee

- ① *Signature*
- ② *Signature*
- ③ *Signature*
- ④ *Signature*
- ⑤ *Signature*
- ⑥ *Signature*

Copy to all division Head, all Security gates, all notice boards.

Information: Shri. SSJ, Smt. SSJ

Joining 16 Aug. 16 Dec 18.

**P. R. Pote (Patil) Education & Welfare Trust's, Group of Institution,  
College of Engineering & Management  
(Integrated Campus)  
Kathora Road, Amravati (M. S.)**

Ph. No. 0721 - (0721) 2530342, 44, 2530089, 3292969, 3294384, Fax No. 0721- 2530341

Web- www.prpatilgroupofinstitutions.org, email- director\_prpce@rediffmail.com, director\_prpce@gmail.com

Ref. No. : tnp/intern1819/03

Date : 04/08/2018

To,  
Jadhao Layland  
MIDC,  
Amravati.

Sub: Request to allow our Mechanical final year students for industrial training in your esteemed organization.

Sir/Madam,

Industrial training & live project development is necessary for the engineering students to get the hands on experience. P. R. Pote Patil Group of Educational Institutions, Amravati believes in all sided development of our students. As part of this it would be glad and obliged if you kindly allow our student to do implant training at your facilities. This training program will definitely help the student to know the latest technologies used in industry and by virtue of these they will get hands on experience. The experience that our students will get at your portal, they can apply it for their project work in the academy. The implant training would certainly help the student to know the industry environment, modes of operation and what is expected from an engineer when they join the industry. Sir, I take all the responsibility of our student and assure you that they are going to abide and obey all the rules and regulations of the industry during the in-plant training period. Looking forward for better relationship with our college and hoping co-operation from your side.

With warm regards,

*T.P.O.*  
T.P.O.

P. R. Pote (Patil) Group of Edu. Inst.,  
Pote Estate, Kathora Road,  
Amravati.

Following students are interested:

3) Mr. Vrushabh Deshmukh  
6) Mr. Vedant Shelke

2) Mr. Ankush Gawatre  
5) Ms. Megha Dhawale

3) Ms. Laxmi Ingle  
6) Ms. Pratidnya Surate

(SK)

*LP*  
08/18/18



SINCE  
\*\*\*  
1986  
\*\*\*

JLPL/CAF/PHA/18-19/70

Date: 2<sup>nd</sup> March 2019

## CERTIFICATE

### TO WHOMSOEVER IT MAY CONCERN

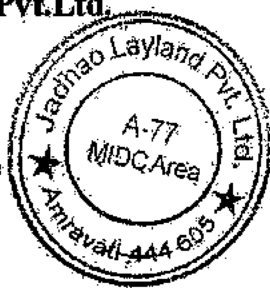
This is to certify that Mr. Vrushabh Deshmukh Student of (P.R.Pote College of Engineering And Management, Amravati) has visited for imparting Industrial Training in our Organization. His duration of Training was from 16<sup>th</sup> Aug 2018 to 15<sup>th</sup> Dec 2018.

He has been sincere, hardworking and punctual in his work.

We wish him success in his future endeavors.

For Jadhao Layland Pvt.Ltd.

Authorized Signature



**JADHAO FALC**

**JADHAO LAYLAND PVT. LTD.**

SALES & MARKETING OFFICE : A-1107, C, Business Complex, Minerva Industrial Estate, Off LBS Road, Mulund (W), Mumbai, INDIA - 400080. Phone +91 22 25679225. E-mail: info@jadhaofalc.com

WORKS : A-77, MIDC Area, Amravati - 444 605 (Maharashtra) - INDIA. Phone +91 721 2520224, +91 9554997609. Website : www.jadhaolayland.com

MANUFACTURER OF : TRACTOR MOUNTED AGRICULTURE IMPLEMENTS,

Doc.No. CRP-FR 012 (R0), Dt. 10/02/2017



JLPL/CAF/PHA/18-19/71

Date: 2<sup>nd</sup> March 2019

## CERTIFICATE

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Vedant Shelke Student of (P.R.Pote College of Engineering And Management, Amravati) has visited for imparting Industrial Training in our Organization. His duration of Training was from 16<sup>th</sup> Aug 2018 to 15<sup>th</sup> Dec 2018.

He has been sincere, hardworking and punctual in his work.

We wish him success in his future endeavors.

For Jadhao Layland Pvt.Ltd

  
Authorized Signature



**JADHAO LAYLAND PVT. LTD.**

**JADHAO PVT**

SALES & MARKETING OFFICE : A-1107, O. Business Complex, Minerva Industrial Estate, Off LBS Road, Mulund (W), Mumbai, INDIA - 400080. Phone +91 22 25679225, E-mail: info@jadhaoofaic.com  
WORKS : A-77, MIDC Area, Amravati - 444 605 (Maharashtra) - INDIA. Phone +91 721 2520224, +91 8534997609.  
Website : www.jadhaoalayland.com

MANUFACTURER OF : TRACTOR MOUNTED AGRICULTURE IMPLEMENTS.

Doc. No. CRP-FR-012 (R9). Dt. 18/03/2019



SINCE  
1986

JLPL/CAF/PHA/18-19/69

Date: 2<sup>nd</sup> March 2019

## CERTIFICATE

### TO WHOMSOEVER IT MAY CONCERN

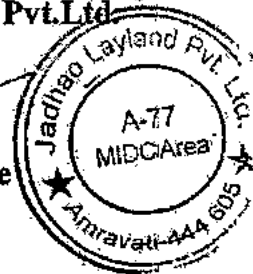
This is to certify that Mr. Ankush Gavatre Student of (P.R.Pote College of Engineering And Management, Amravati) has visited for imparting Industrial Training in our Organization. His duration of Training was from 16<sup>th</sup> Aug 2018 to 15<sup>th</sup> Dec 2018.

He has been sincere, hardworking and punctual in his work.

We wish him success in his future endeavors.

For Jadhao Layland Pvt.Ltd

Authorized Signature



**JADHAO FRLC**

**JADHAO LAYLAND PVT. LTD.**

SALES & MARKETING OFFICE : A-1107, O<sub>2</sub> Business Complex, Minerva Industrial Estate, Off LBS Road, Mulund (W), Mumbai, INDIA - 400080. Phone +91 22 25678225, E-mail: info@jadhaofrlc.com

WORKS : A-77, MIDC Area, Amravati - 444 605 (Maharashtra) - INDIA. Phone +91 721 2520224, +91 2554997809.

Website : www.jadhaolayland.com

MANUFACTURER OF : TRACTOR MOUNTED AGRICULTURE IMPLEMENTS.

Doc.No. CRP-FR 012 (RO), Dt. 10/02/2017





SINCE  
\*\*\*  
1986  
\*\*\*

JLPL/CAF/PHA/18-19/72

Date: 2<sup>nd</sup> March 2019

## CERTIFICATE

### TO WHOMSOEVER IT MAY CONCERN

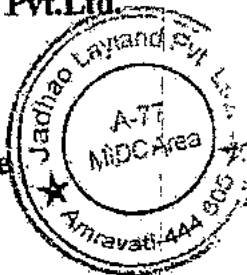
This is to certify that Miss. Laxmi Ingle Student of (P.R.Pote College of Engineering And Management, Amravati) has visited for imparting Industrial Training in our Organization. Her duration of Training was from 18 Aug 2018 to 15<sup>th</sup> Dec 2018.

She has been sincere, hardworking and punctual in her work.

We wish her success in her future endeavors.

For Jadhao Layland Pvt.Ltd.

Authorized Signature



**JADHAO (P) LTD**

**JADHAO LAYLAND PVT. LTD.**

SALES & MARKETING OFFICE : A-1107, G. Business Complex, Minerva Industrial Estate, Off LBS Road, Mulund (W), Mumbai, INDIA - 400080. Phone +91 22 25879225. E-mail: info@jadhabfalc.com  
WORKS : A-77, MIDC Area, Amravati - 444 805 (Maharashtra) - INDIA. Phone +91 721 2520224, +91 8554997609.  
Website : www.jadhalayland.com

MANUFACTURER OF : TRACTOR MOUNTED AGRICULTURE IMPLEMENTS.

Doc. No. CRP-FR 012 (300), Dt. 10/02/2017



JLPL/CAF/PHA/18-19/73

Date: 2<sup>nd</sup> March 2019

## CERTIFICATE

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Miss. Megha Dhawale Student of (P.R.Pote College of Engineering And Management, Amravati) has visited for imparting Industrial Training in our Organization. Her duration of Training was from 16<sup>th</sup> Aug 2018 to 15<sup>th</sup> Dec 2018.

She has been sincere, hardworking and punctual in her work.

We wish her success in her future endeavors.

For Jadhao Layland Pvt.Ltd

Authorized Signature



**JADHAO LAYLAND PVT. LTD.**

**JADHAO IRL**

SALES & MARKETING OFFICE : A-1107, C, Business Complex, Minerva Industrial Estate, Off LBS Road, Mulund W, Mumbai, INDIA - 400080. Phone +91 22 25679225, E-mail: info@jadhapolite.com

WORKS : A-77, MIDC Area, Amravati - 444 605 (Maharashtra) - INDIA. Phone +91 201 2560224, +91 6564887509. Website : www.jadhapolite.com

MANUFACTURER OF : TRACTOR MOUNTED AGRICULTURE IMPLEMENTS.

Dist. No. CRAS 012 (RM) IX (10/03/17)



JLPL/CAF/PHA/18-19/74

Date: 2<sup>nd</sup> March 2019

## CERTIFICATE

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Miss. Pratidnya Surate Student of (P.R.Pote College of Engineering And Management, Amravati) has visited for imparting Industrial Training in our Organization. Her duration of Training was from 16<sup>th</sup> Aug 2018 to 15<sup>th</sup> Dec 2018.

She has been sincere, hardworking and punctual in her work.

We wish her success in her future endeavors.

For Jadhao Layland Pvt.Ltd.

Authorized Signature



**JADHAO LAYLAND PVT. LTD.**



SALES & MARKETING OFFICE : A-1107, G<sub>2</sub> Business Complex, Minerva Industrial Estate, Off LBS Road, Mulund (W), Mumbai, INDIA - 400080. Phone +91 22 25679226, E-mail: info@jadhaojia.com  
WORKS : A-77, MIDC Area, Amravati - 444 808 (Maharashtra) - INDIA. Phone +91 721 2520224, +91 9854897809.  
Website : www.jadhaojia.com

MANUFACTURER OF : TRACTOR MOUNTED AGRICULTURE IMPLEMENTS.

Doc. No. CRP-FR-012 (R0), Dt. 10/02/2017

# Content

## 1.3.2

Sr. No.	Particulars	Page No.
1	Cover Page	2
2	Summer Training at BSNL, Amravati	3-6
3	Webakruti, Summer Internship Training Program, Nagpur	
4	Industrial (Inplant) training (Electrical Engg)	7-9
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6	Web Development using Python, Pinnaculum Pvt. Ltd.	13-17
7	Php and mysql Complete course- Naresh IT Technical Institute, Hyderabad	
8	Android with IoT at iBase Technology, Amravati	
9	15 days internship programme for third year student in any Civil Engg construction	18-21
10	SAP (MBA)	22-31

**NAAC Criteria-1**

**AQAR 2018-19**

**List of Supporting Documents**

<b>Item No.</b>	<b>Content</b>
1.3.2	Field Projects/ Internship under taken during the year Internship under taken during the year

**P. R. Pote (Patil) Education & Welfare Trust's, Group of Institution,  
College of Engineering & Management  
(NAAC "A" Grade Accredited, Integrated Campus)  
Kathora Road, Amravati (M. S.)**

Date : 10/06/2019

To,  
Asst. General Manager,  
O/o P. G. M. Telecom, BSNL,  
Amravati.

Sub: Request to allow our students from Department of Electronics & Telecommunication Engineering, from industrial project/training in your esteemed organization.


Sir/Madam,

Industrial training & live project development is necessary for the engineering students to get the hands on experience. P. R. Pote Patil College of Engineering & Management, Amravati believes in all sided development of our students. As part of this it would be glad and obliged if you kindly allow our student to do implant training at your facilities. This training program will definitely help the student to know the latest technologies used in industry and by virtue of these they will get hands on experience. The experience that our students will get at your portal, they can apply it for their project work in the academy. The implant training would certainly help the student to know the industry environment, modes of operation and what is expected from an engineer when they join the industry. Sir, I take all the responsibility of our student and assure you that they are going to abide and obey all the rules and regulations of the industry during the in-plant training period. Looking forward for better relationship with our college and hoping co-operation from your side.

Kindly requesting you to permit Mr. Pravin Rathod, Miss. Kranti Thakare, Mr. Pratik Giramkar, Miss. Ekta Borkar for industrial training at your esteemed organization. He has taken the permission of his parents to join for the same.

Thanking you.

With warm regards,

  
H.O.D. (EXTC Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.



*Connecting India  
Faster*

**भारत संचार निगम लिमिटेड**

(भारत सरकार का उपक्रम)

**BHARAT SANCHAR NIGAM LIMITED**

(A Govt. of India Enterprise)

O/o Principal General Manager Telecom, BSNL, Amravati

## प्रमाणपत्र

This is to certify that Mr / Miss KRANTI PRAFULLA THAKARE has completed successfully the following course conducted by **BHARAT SANCHAR NIGAM LIMITED** at Principal General Manager Telecom, Amravati. (Maharashtra)

Name of Course : VOCATIONAL SUMMER / WINTER TRAINING FOR ENGINEERING STUDENTS

Course Type : Non-BSNL Course

Commencing Date : 04-06-2019

Completion Date : 15-06-2019

Place : Amravati

Date : 15-06-2019

  
Asst. General Manager (Admn/HR)  
O/o P.G.M. Telecom, BSNL, Amravati



Connecting India  
Faster

भारत संचार निगम लिमिटेड

(भारत सरकार का उपक्रम)

**BHARAT SANCHAR NIGAM LIMITED**

(A Govt. of India Enterprise)

O/o Principal General Manager Telecom, BSNL, Amravati

प्र सा ण प त्र

This is to certify that Mr./ Miss. PRAVIN SANTOSH RATHOD  
has completed successfully the following course conducted by  
BHARAT SANCHAR NIGAM LIMITED at Principal General Manager  
Telecom, Amravati. (Maharashtra).

Name of Course : VOCATIONAL SUMMER / WINTER TRAINING FOR ENGINEERING STUDENTS

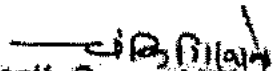
Course Type : Non-BSNL Course

Commencing Date : 04 - 06 - 2019

Completion Date : 15 - 06 - 2019

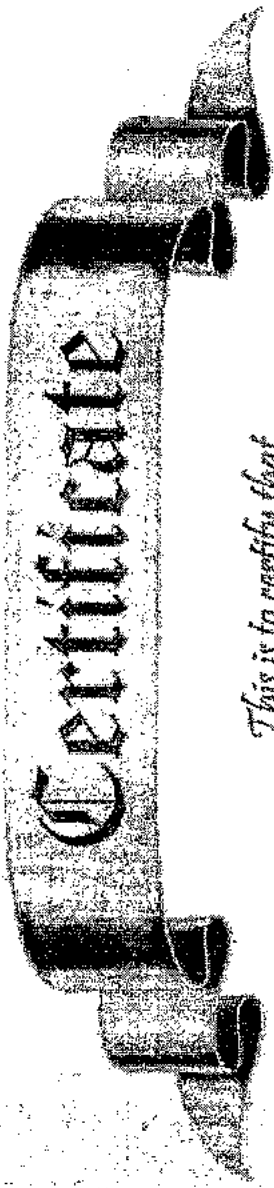
Place : Amravati

Date : 15 - 06 - 2019

  
Asstt. General Manager (Admn/HR)  
O/o P.G.M. Telecom, BSNL, Amravati



वेबगुरुकुल  
of India



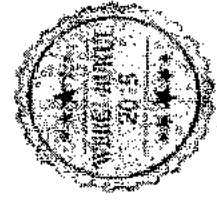
*This is to certify that*

Mr/Miss Sunny Talwar

*has successfully attended the*

20 Days Internship Program

From 5 Jun 2018 to 26 Jun 2018



*Harish Chopkar*

Mr. Harish Chopkar  
(Co-owner & Training Manager)

*Ram Ghonmode*

Mr. Ram Ghonmode  
(Co-owner & Managing Director)



Sant Gajanan Maharaj Prasanna

**P.R.Pote(Patil) Education & Welfare Trust, Group of Institutions,  
College of Engineering & Management, Amravati**

Pote Estate, Pote Patil Road, Kathora, Amravati, (Maharashtra)

0721-2530342,44,2530009 Fax No.0721-2530034 Email: prpote.patilcollege@gmail.com, website:  
www.prpatilcollege.org

(Recognised by AICTE, New Delhi & Affiliated to SGBAU, Amravati)

PRPCEM/ELPO/DEPT/0135

Date:- 23/04/19

To,

The Chief Engineer,  
K.T.C.MAHACENCO  
Koradi

Subject: Permission regarding training at your esteemed power plant

Respected Sir,

Ours is an Engineering Institute devoted to provide quality technocrats to the leading Industries. In this endeavor, we need your support in the form of cynosure to our student for training in your esteemed organization. It would serve as a platform for our student to have pragmatic knowledge about industrial practices and the work environment. Your co-operation in this regard will also lead to the enhancement of industry-institution interaction.

I, therefore kindly request you to permit our student for industrial training to your esteemed substation in summer.

Sr. No.	Name of student	Year
1	Mr. Omkesh Angadrao Karale	3 <sup>rd</sup> year

Thanking you in anticipation,

Sincerely,

Prof. D. A. Shahakar

H.O.D. (Elect. Dept.)

Electrical Engg. Department  
P.R.Pote (Patil) College of Engineering & Management  
Kathora, Amravati, Maharashtra

inplant  
training

18-19  
EF

PTPS/TSC/VT-S/2019/Batch 02



**MAHAGENCO**

Maharashtra State Power Gen.Co. Ltd.

**THERMAL POWER STATION, PARAS**

Dist. Akola 444 109

ISO 50001 : 2011 Certified




**Vacation Industrial Training**

This is to certify that Mr./Miss. **Vijay Shrikrushna Ghonge** Student of **P.R.Pote (Patil), College of Engineering & Management, Amravati** has Successfully undergone Summer In Plant Industrial Training at Training Sub Centre, **TPS Paras**, from Date **10/06/2019** to **06/07/2019**.

During the period of training his/her performance has been found to be very good.

Wish the very best his/her future endeavors.



  
**CHIEF ENGINEER**  
MSPGCL TPS, PARAS.

Place : **Paras**

Date : **06.07.2019**

PTPS/TSC/VT-S/2019/Batch 02

18-19  
EE



**MAHAGENCO**

Maharashtra State Power Gen.Co. Ltd.

**THERMAL POWER STATION, PARAS**

Dist. Akola 444 109

ISO 50001 : 2011 Certified




**Vacation Industrial Training**

This is to certify that Mr./Miss. **Nikhil Bhaskar Gaykwad** Student of P. R . Pote (Patil), College of Engineering & Management, Amravati has Successfully undergone Summer In Plant Industrial Training at Training Sub Centre, TPS Paras, from Date 10/06/2019 to 06/07/2019.

During the period of training his/her performance has been found to be very good.

Wish the very best his/her future endeavors.



  
**CHIEF ENGINEER**  
MSPGCL TPS, PARAS.

Place : **Paras**

Date : **06.07.2019**

# **P R Pote Patil College of Engineering & Management, Amravati**

## **Department of Mechanical Engineering**

Date: - 01/07/2018

### **Report**

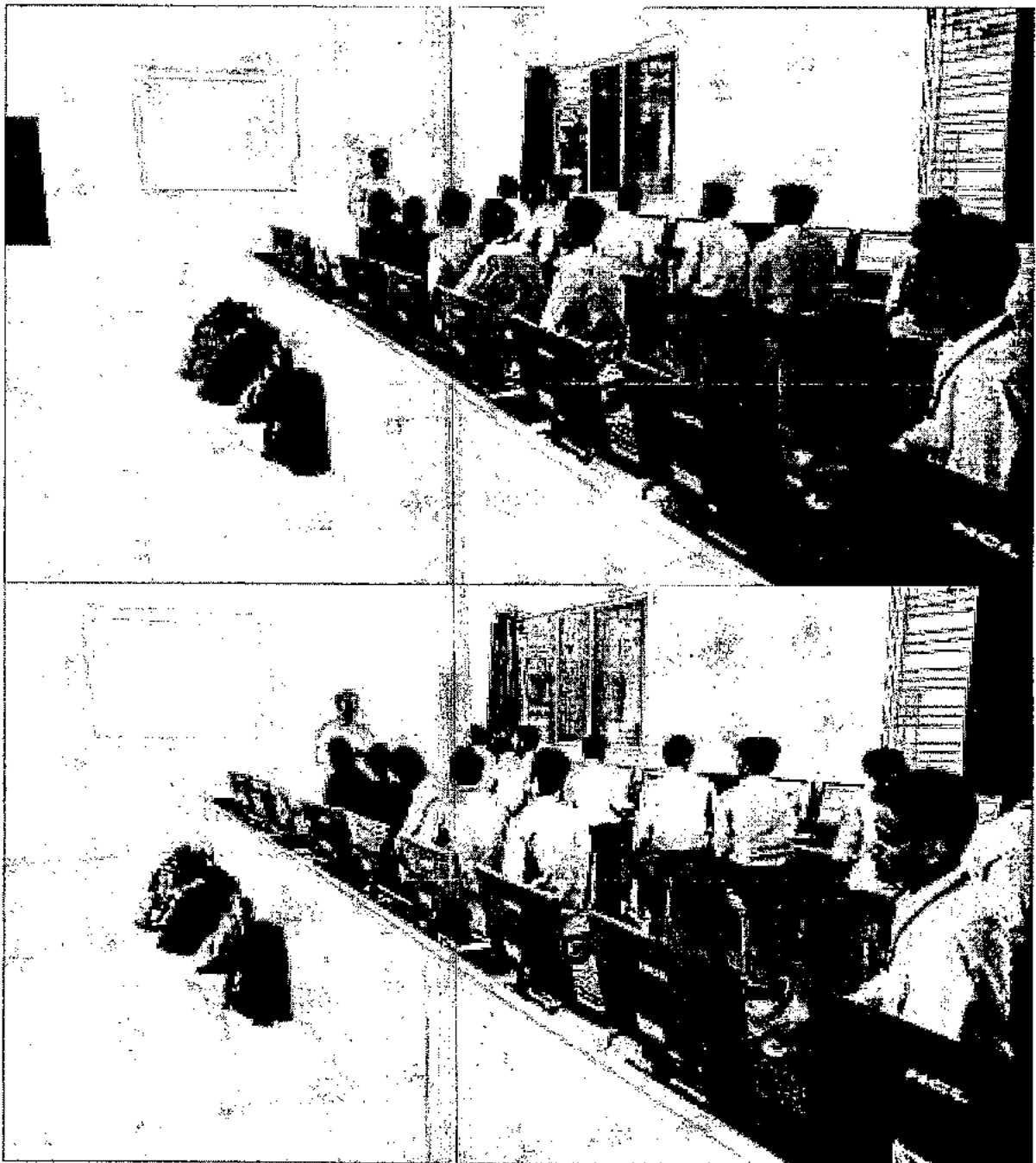
#### **Software training by Indo Vidarbha Tool Room (Mechanical)**

Department of Mechanical Engineering has arranged a Skill Development Workshop from 12<sup>th</sup> June 2018 to 11<sup>th</sup> July 2018 in college campus with the assistance of micro, small, medium enterprise (MSME), Indo-Vidharba Tool room, Akola (Govt. of India Enterprise). Softwares like Catia, Mastercam, ANSYS are taught to students during this workshop. Fees for each of these software class in market is around 12000/- .

Expert faculty from IVTR, Mr.ShubhamSomani guided students during this workshop. Total 25 students enrolled for this workshop.

**HoD, Mechanical**  
**H.O.D. (Mech. Dept.)**  
**P.R.Pote (Patil) College of Engg. & Management**  
**Amravati.**





PINNACULUM

**Pinnaculum  
Infotech Pvt. Ltd**

Course Completion Certificate

This is to certify that Mr./Miss. \_\_\_\_\_

*Faiz Ahmed Khan*

has completed a course on \_\_\_\_\_

*Web Development using Python*

successfully from \_\_\_\_\_

*23/04/2019*

to \_\_\_\_\_

*30/04/2019*



**Director**

18-19



PINNACULUM

**Pinnaculum  
Infotech Pvt. Ltd**

Course Completion Certificate

This is to certify that Mr./Miss. \_\_\_\_\_

*Aditya Sunil Dhote*

has completed a course on \_\_\_\_\_

*Web Development using Python*

successfully from \_\_\_\_\_

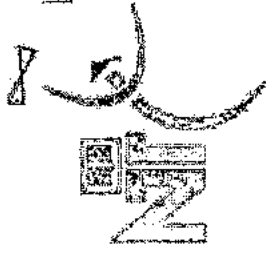
*23/04/2019*

to \_\_\_\_\_

*30/04/2019*



Director



TM

# NARESH

*technologies*

SOFTWARE TRAINING & DEVELOPMENT

An ISO 9001 : 2015 Certified Company

## COURSE COMPLETION CERTIFICATE

This is to certify that **Ms. Ankita Wankhade**

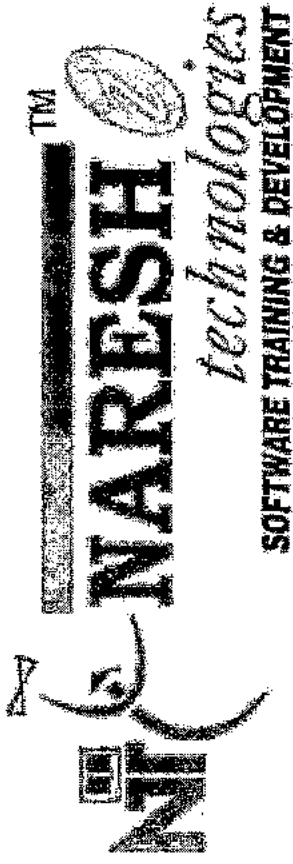
has completed a course on **PHP and MYSQL**

successfully from **December -2018**

to **January -2019**

  
Center Head


110, Opp. Saiyam Hospital, D No. 201-202, Ganga Bhawan Plaza, Annapurna Hyderabad - 500 016  
Phone: 011-23748656, 23734852 © info@naresh.com, www.naresh.com, naresh@naresh.com  
Branch Office: CHERNAI PH: 9566 42469900 42469901 42469902 | VAYALARVA PH: 924324783



An ISO 9001 : 2015 Certified Company

**COURSE COMPLETION CERTIFICATE**

This is to certify that Ms. Ashwinin Khadse  
10/100/171  
has completed a course on PHP and MYSQL  
12/100/171  
successfully from December -2018  
to January -2019

  
Center Head

HQ: Opp. Sanyam Theatre, D.No.207-208, Durgam Chowk, Hyderabad - 500 078  
Phone: 080-2374659, 2373462 e: info@nitresh.com, www.nitresh.com, nitresh@nitresh.com  
Branch Office: CHENNAI PIN: 600088 42945 | VIJAYAWADA PIN: 521027



Android Development | Web Development | Software Development | Consultation

Ref No. : iBaseEs/internship2018/16

Date : 28/12/2018

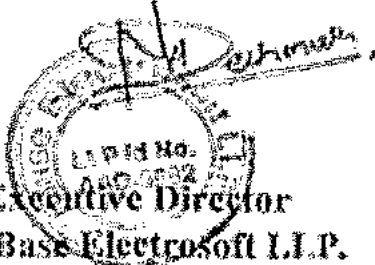
**TO WHOM IT MAY CONCERN**

This is certify to the candidates have successfully completed **One Month Internship Program on Android with IOT** at iBase Electrosoft LLP from **1<sup>st</sup> December 2018 to 25<sup>th</sup> December 2018**. During the period of their internship program with us they are found sincere, hardworking, technically sound, result oriented and inquisitive.

We wish them all the best for their bright future and every success in life.

Candidates are:

1. **Kalyani Pawar**
2. **Rutuja Kalmegh**
3. **Vaishnavi Girase**
4. **Kirti Naidu**

  
Executive Director  
iBase Electrosoft L.L.P.

Shree Gajanan Maharaj Prasanna

**P. R. Patil College of Engineering & Management, Amravati.**

Shri Gajanan Township (Pote Estate), Pote Patil Road, Kathora, Amravati. (Maharashtra)

0721-2530342, 2530089, 2530344 Fax No.: 0721- 2530341 Email: [mss.amt@gmail.com](mailto:mss.amt@gmail.com).

Website: [www.prpcoe.org](http://www.prpcoe.org)

Ref. No. : PRPCET/C.E/18-19/ 11

Date : 14/06/2019

To,  
The Municipal Commissioner  
Municipal Corporation.  
Amravati. (MS)

**Subject:** Request to provide implant training at your prestigious Project.

Respected Sir,

We, P.R. Patil College of Engg. & Management, Amravati, would be glad and obliged if you kindly allow our following group of students to do implant training at your facilities. This training program will definitely help the student to know the latest technologies used in industry and by virtue of these they will get hands on experience. This experience at your portal will definitely help our students for their academic project work. The implant training would certainly help the student to know the industry environment, modes of operation and expectation of industry from an engineer.

Looking forward for better relationship with our college and hoping co-operation from your side.

Tentative date for training: from 15 June 2019

**Name of Students:**

- |                        |                        |
|------------------------|------------------------|
| 1. Tejal S. Bhusate    | 7. Ashwini O. Solanke  |
| 2. Rupal S. Shriwas    | 8. Samruddhi L. Pande  |
| 3. Anuradha A. Sarkate | 9. Shradhha D. Nage    |
| 4. Minakshi S. Rathod  | 10. Samruddhi L. Pande |
| 5. Harshal M. Meshram  | 11. Shradhha D. Nage   |
| 6. Surbhi G. Sontakke  |                        |

  
HOD

Department of Civil Engg. PRPCEM  
H.O.D. (Civil Dept.)  
P.R. Pote (Patil) College of Engg. & Management  
Amravati.

Shree Gajanan Maharaj Prasanna  
**P. R. Pote College of Engineering & Management, Amravati.**

Shri Gajanan Township (Pote Estate), Pote Patil Road, Kathora, Amravati. (Maharashtra)

0721-2530342, 2530089, 2530344 Fax No.: 0721- 2530341 Email: [mss.amt@gmail.com](mailto:mss.amt@gmail.com).

Website: [www.prpccem.org](http://www.prpccem.org)

Ref. No. : PRPCET/C.E/18-19/ 19

Date : 28/06/2019

To,  
The Executive Engineer,  
Public Works Department,  
Amravati. (MS)

**Subject:** Request to provide implant training at your prestigious Project.

Respected Sir,

We, P.R. Pote College of Engg. & Management, Amravati, would be glad and obliged if you kindly allow our following group of students to do implant training at your facilities. This training program will definitely help the student to know the latest technologies used in industry and by virtue of these they will get hands on experience. This experience at your portal will definitely help our students for their academic project work. The implant training would certainly help the student to know the industry environment, modes of operation and expectation of industry from an engineer.

Looking forward for better relationship with our college and hoping co-operation from your side.

Tentative date for training: from 27<sup>th</sup> June 2019

**Name of Students recommended for training:**

- |                        |                        |
|------------------------|------------------------|
| 1. Vaishnavi A. Kale   | 5. Mokshada P. Lawhale |
| 2. Shivani J. Sharma   | 6. Shivani Hole        |
| 3. Nisha V. Pursani    | 7. Komal Khobragade    |
| 4. Pallavi A. Jawarkar | 8. Isha Wankhade       |

Department of Civil Engg. PRPCEM

H.O.D. (Civil Dept.)

P.R.Pote (Patil) College of Engg. & Management  
Amravati.

Shree Gajanan Maharaj Prasanna

**P. R. Patil College of Engineering & Management, Amravati.**

Shri Gajanan Township (Pote Estate), Pote Patil Road, Kathora, Amravati. (Maharashtra)

0721-2530342, 2530089, 2530344 Fax No.: 0721- 2530341 Email: [mss.amt@gmail.com](mailto:mss.amt@gmail.com).

Website: [www.prpcoe.org](http://www.prpcoe.org)

Ref. No. : PRPCET/C.E/18-19/ 15

Date : 25/06/2019

To,  
Mr. Sudhir Wakode  
Director, Shree Gajanan Builders & Developers.  
Amravati. (MS)

**Subject:** Request to provide implant training at your prestigious Project.

Respected Sir,

We, P.R.(Pote)Patil College of Engg. & Management, Amravati, would be glad and obliged if you kindly allow our following group of students to do implant training at your facilities. This training program will definitely help the student to know the latest technologies used in industry and by virtue of these they will get hands on experience. This experience at your portal will definitely help our students for their academic project work. The implant training would certainly help the student to know the industry environment, modes of operation and expectation of industry from an engineer.

Looking forward for better relationship with our college and hoping co-operation from your side.

Tentative date for training: from 26 June 2019

**Name of Students:**

- |                         |                              |
|-------------------------|------------------------------|
| 1. Preetham.J.Baddamwar | 5. Pravin.G.Nagre            |
| 2. Sagar.S.Makode       | 6. Chandrashekhar.Wadibhasme |
| 3. Pankaj.S.Pawar       |                              |
| 4. Vaibhav.R.Tayde      |                              |

  
H.O.D. (Civil Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.  
Department of Civil Engg. PRPCEM

# CERTIFICATE

of  
INTERNSHIP



This Certificate is proudly presented to

**Preetham J. Baddamwar**

Shree.Guru Gajanan Dham

In appreciation for your successful work as an intern at Township

The internship was conducted between 26/06/2019 and 15/07/2019

30/6/2019

Date



Proprietor  
Prakash Bhatkar  
Managing Director



2018-19  
SIB MBA  
~~17~~-18  
1.3.2



TO WHOMSOEVER IT MAY CONCERN

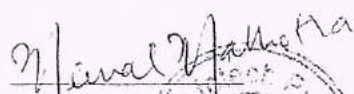
This is to certify that Ms. Anushri has successfully completed internship as a Business Development Intern for a duration of one month starting from Jun 15, 2018 to Jul 14, 2018.

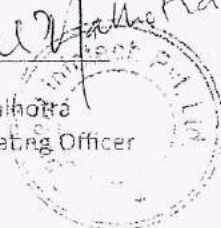
She is hardworking and worked diligently. She was flexible with the tasks given and completed them with minimal supervision. Her contribution to the organization in lead generation activities is highly appreciated.

Please note all the training material and any information provided by her in the report is to remain confidential and not to be disclosed to anyone whatsoever.

We hereby certify her work satisfactory to the best of our knowledge.

Yours Sincerely,

  
Meenal Malhotra  
Chief Operating Officer

A circular stamp is positioned to the right of the signature. It contains the word "Opulent" in the center, with "Empowering Entrepreneurs" written around the perimeter of the circle.

# RELIANCE

3rd Wing, 4/5/8, 2nd Floor,  
Vimaco Towers, Bus Stand Road  
Amravati - 444601

Tel: +91 721 520 5727  
www.relianceemutual.com

July 24, 2018

## PROJECT CERTIFICATE

This is to certify that **Akansha Shankarrao Kalhane** has completed project work from **June 06, 2018 to July 20, 2018** with Reliance Nippon Life Asset Management (RNLAM) at Amravati Office.

During this time, she has exhibited great interest and enthusiasm. Her project was-

**"A Study On Investment Benefits Of Mutual Fund With Reference To Reliance Mutual Fund "**

She has completed the project successfully.

We value her contribution to RNLAM in terms of the insights and recommendations of her project report.

Thanking you,

**AMONGGA**  
Mr. Ajitpai Mongga

(Sr. Branch Manager Amravati)



भारतीय स्टेट बँक  
भारतीय स्टेट बँक  
State Bank of India

क्षेत्रीय व्यवस्थापक, क्षेत्रीय व्यवसाय कार्यालय,  
एस.बी.आय. कॅम्प शाखेजवळ, जुना बायपास रोड, कॅम्प, अमरावती-४४४ ६०२.  
क्षेत्रीय प्रबंधक, क्षेत्रीय व्यवसाय कार्यालय,  
एस.बी.आय. कॅम्प शाखा के पास, जुना बायपास रोड, कॅम्प, अमरावती-४४४ ६०२.  
Regional Manager, (Regional Business Office)  
Nr. SBI Camp Branch, Old Bye-pass Road, Camp, Amravati-444602.

☎ 0721-2550125/2551132/2550464/2550345/2550597/2550641, Fax : 0721-2550640, 2551132, E-mail:rmrbo2.amravati@sbi.co.in

## CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Ankita Sahdeorao Dhere, who is pursuing her Master of Business Administration degree in Marketing from P.R. Pote (Patil) College of Engineering & Management, Amravati has successfully completed her Summer Internship at our Amravati Camp branch from 04.06.2018 to 18.07.2018 in partial fulfillment of requirement for the award of Post Graduate Degree in Business Administration prescribed by the institute.

Her performance was found to be excellent during the period.

We wish her all success in her future career.

Regional Manager  
Regional Business Office – Amravati  
State Bank of India,  
AMRAVATI

Date: 21.07.2018



**JEEYA COTFAB PVT. LTD.**

Register Office :  
Central Building No.3, 4th Floor, Plot 14 Bomanji Master  
Lane Kaibadevi, Mumbai 400002

**GST NO.: 27AADCJ8999F1ZW**

Cell No.: 9623459443

www.yourock.co.in

info@yourock.co.in

Date: 28<sup>th</sup> July-2018.

## INTERNSHIP CERTIFICATE OF COMPLETION

AWARDED TO

This is to certify that Mr. **Saurabh S. Burrewar** has done his internship in Brand Building.

*Jeeva Cotfab Pvt. Ltd.*, Amravati from 20<sup>th</sup> June 2018 to 20<sup>th</sup> July 2018.

He has worked on a project titled "*Art & Design*" *Product Development of*

*You Rock*. This project was aimed to launch a theme based promotion for the Mens Smart Wear products. As part of the project, he designed various banners, mailers by understanding the design briefs and promo specifications.

During the internship he demonstrated good design skills with a self-motivated attitude to learn new things. His performance was satisfactory and was able to complete the project successfully on time.

We wish him all the best for his future endeavours.

For Jeeva Cotfab Pvt. Ltd.,

Project Manager

Signatures





भारतीय स्टेट बैंक  
भारतीय स्टेट बैंक  
State Bank of India

क्षेत्रीय व्यवस्थापक, क्षेत्रीय व्यवसाय कार्यालय, एस.बी.आय. कॅम्प शाखेजवळ,  
जुना बायपास रोड, कॅम्प, अमरावती - 444 602  
क्षेत्रीय प्रबंधक, क्षेत्रीय व्यवसाय कार्यालय, एस.बी.आय. कॅम्प शाखा के पास,  
जुना बायपास रोड, कॅम्प, अमरावती - 444 602  
Regional Manager, Regional Business Office, Near S.B.I. Camp Branch  
Old Bye-pass Road, Camp, Amravati - 444 602

Tel.: 0721-2550125 / 2551132 / 2550464 / 2550345 / 2550597 / 2550841 | Fax :0721-2550640, 2551132 | E-mail: agmr5.zong@sbi.co.in

Date :

Ref.No..

## CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Ruchika Dipak Nikhade, who is pursuing her Master of Business Administration degree in Finance from P.R.Pote (Patil) College of Engg. & Management, Amravati has successfully completed her Summer Internship at our Walgaon branch from 11.06.2018 to 30.07.2018 in partial fulfillment of requirement for the award of Post Graduate Degree in Business Administration prescribed by the institute.

Performance was found to be excellent during the period.

We wish her all success in her future career.

Regional Manager  
Regional Business Office – Amravati  
State Bank of India,  
AMRAVATI

Date: 31.07.2018



भारतीय स्टेट बैंक  
भारतीय स्टेट बैंक  
State Bank of India

क्षेत्रीय व्यवस्थापक, क्षेत्रीय व्यवसाय कार्यालय, एस.बी.आय. कॅम्प शाखेजवळ,  
जुना बायपास रोड, कॅम्प, अमरावती - 444 602  
क्षेत्रीय प्रबंधक, क्षेत्रीय व्यवसाय कार्यालय, एस.बी.आय. कॅम्प शाखा के पास,  
जुना बायपास रोड, कॅम्प, अमरावती - 444 602

Regional Manager, Regional Business Office, Near S.B.I. Camp Branch  
Old Bye-pass Road, Camp, Amravati - 444 602

Tel.: 0721-2550125 / 2551132 / 2550464 / 2550345 / 2550597 / 2550841 | Fax :0721-2550640, 2551132 | E-mail: agmr5.zong@sbi.co.in

Date :

Ref. No.

## CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Karishma Ashok Jaiswal, who is pursuing her Master of Business Administration degree in Finance from P.R.Pote (Patil) College of Engg. & Management, Amravati has successfully completed her Summer Internship at our Nandgaon Peth branch from 20.06.2018 to 27.07.2018 in partial fulfillment of requirement for the award of Post Graduate Degree in Business Administration prescribed by the institute.

Her Performance was found to be excellent during the period.

We wish her all success in her future career.

Regional Manager  
Regional Business Office – Amravati  
State Bank of India,  
AMRAVATI

Date: 03.08.2018

10<sup>th</sup> July 2018

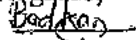
Certificate of Experience

This is to certify that **Mr. Pratik Amle** has successfully completed his internship at **ACB Mobisolutions Pvt.Ltd.** from **10<sup>th</sup> June 2018** till **10<sup>th</sup> July 2018** as **Marketing Intern – Pune City.**

His Performance during internship was satisfactory.

We wish him Best of Luck for Future.

Regards,

  
Chetan Badhan  
Director  
MobiChemist



भारतीय स्टेट बैंक  
भारतीय स्टेट बैंक  
State Bank of India

क्षेत्रीय व्यवस्थापक, क्षेत्रीय व्यवसाय कार्यालय, एस.बी.आय. कॅम्प शाखेजवळ,  
जुना बायपास रोड, कॅम्प, अमरावती - 444 602  
क्षेत्रीय प्रबंधक, क्षेत्रीय व्यवसाय कार्यालय, एस.बी.आय. कॅम्प शाखा के पास,  
जुना बायपास रोड, कॅम्प, अमरावती - 444 602  
Regional Manager, Regional Business Office, Near S.B.I. Camp Branch  
Old Bye-pass Road, Camp, Amravati - 444 602

Tel.: 0721-2550125 / 2551132 / 2550464 / 2550345 / 2550597 / 2550841 | Fax :0721-2550640, 2551132 | E-mail: agmr5.zong@sbi.co.in

Date :

Ref. No.

## CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr.Nilesh Keshavrao Take**, who is pursuing his Master of Business Administration degree in **Finance** from **P.R.Pote (Patil) College of Engg. & Management, Amravati** has successfully completed his Summer Internship at our **Achalpur (Main)** branch from **11.06.2018** to **30.07.2018** in partial fulfillment of requirement for the award of Post Graduate Degree in Business Administration prescribed by the institute.

His Performance was found to be excellent during the period.

We wish him all success in his future career.

Regional Manager  
Regional Business Office – Amravati  
State Bank of India,  
AMRAVATI

Date: 04.08.2018



# BTH

## BITLANCE TECH HUB

### INTERNSHIP CERTIFICATE

This is to certified that Miss.Monali Bhaskrao Wakode MBA 1<sup>st</sup> year student at (P.R. Pote College of Engineering & Management) has duly done with project work in the company on "to establish professional relationships, display skills, and apply classroom instruction to on the job experiences." under the guidance of Mr. Nikhil Shende support . Bitlance Tech Hub Pvt.Ltd. behind Nanda Motors, Infront of IDBI Bank Swastik nagar , Amravati 444607.

Towards the fulfillment of HR Management Internship Program.during the period to 1<sup>st</sup> June 2018 to 21<sup>th</sup> July 2018.

Regards,



BITLANCE TECH HUB PVT.LTD.

Managing Director

BITLANCE TECH HUB PVT. LTD

A handwritten signature in black ink, appearing to read "A. R. Dhole".

**DIRECTOR**

A. R. Dhole

भारतीय स्टेट बैंक  
भारतीय स्टेट बैंक  
State Bank of India

क्षेत्रीय व्यवस्थापक, क्षेत्रीय व्यवसाय कार्यालय, एस.बी.आय. कॅम्प शाखेजवळ,  
जुना बायपास रोड, कॅम्प, अमरावती - 444 602  
क्षेत्रीय प्रबंधक, क्षेत्रीय व्यवसाय कार्यालय, एस.बी.आय. कॅम्प शाखा के पास,  
जुना बायपास रोड, कॅम्प, अमरावती - 444 602  
Regional Manager, Regional Business Office, Near S.B.I. Camp Branch  
Old Bye-pass Road, Camp, Amaravati - 444 602

Tel.: 0721-2550125 / 2551132 / 2550464 / 2550345 / 2550597 / 2550841 | Fax :0721-2550640, 2551132 | E-mail: agmr5.zong@sbi.co.in

Date :

Ref. No.

## CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. Vishal Arun Raut**, who is pursuing his Master of Business Administration degree in **Marketing** from **P.R.Pote (Patil) College of Engg. & Management, Amravati** has successfully completed his Summer Internship at our **Achalpur (Main)** branch from **11.06.2018** to **30.07.2018** in partial fulfillment of requirement for the award of Post Graduate Degree in Business Administration prescribed by the institute.

His Performance was found to be excellent during the period.

We wish him all success in his future career.



**Regional Manager**  
Regional Business Office – Amravati  
State Bank of India,  
AMRAVATI

Date: 06.08.2018

# Content

## 1.1.1

<b>Sr. No.</b>	<b>Particulars</b>	<b>Page No.</b>
1	Index	2
2	Stakeholder's Feedback of CSE Dept.	3-17
3	Action Taken Report	18-23
4	Stakeholder's Feedback of MBA Dept.	24-38

18-19  
CSE



**P. R. Pote (Patil) College of Engineering &  
Management (PRPCEM), Amravati**  
Department of Computer Science and Engineering

**Academic Session 2018-2019**

**1.4.1 Structured feedback analysis obtained for the design and review of syllabus year wise**

**INDEX**

<b>Sr. No.</b>	<b>Particular</b>
1	Analysis of Parents Feedback on Curriculum
2	Analysis of Alumni Feedback
3	Analysis of Teachers Feedback
4	Analysis of Students feedback
5	Analysis of Employer feedback



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati**  
Department of Computer Science and Engineering

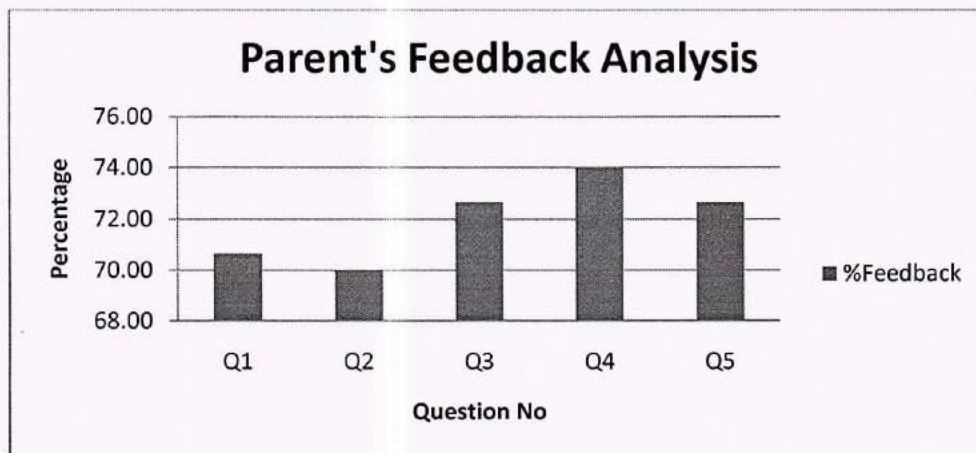
**Academic Session 2018-19**

**Analysis of Parents Feedback on Curriculum**

Total No of Sample collected: 25

Date of Analysis: 15/07/2019

Sr.No.	Particulars	% Feedback
1	Rate the learning experience gained by the ward Through curriculum of the course	70.67
2	Rate the competency of the curriculum with respect to other Universities	70.00
3	Rate the relevance of curriculum to the program	72.67
4	Rate the incorporation of recent changes of technology in the curriculum	74.00
5	Satisfaction level of curriculum design as per the Requirement of employability/ Higher Learning.	72.67



**Overall observation:** satisfactory

**Key suggestions given:** 1) college should teach new technologies related to job placement and industry to students

**HOD**

H.O.D. (Comp. Dept.)  
P. R. Pote (Patil) College of Engg. & Management  
Amravati.

**Principal**

Principal  
P. R. Pote (Patil)  
College of Eng. & Management  
Amravati.



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-2019

**Parents Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	Rate the learning experience gained by the ward Through curriculum of the course	✓		
2	Rate the competency of the curriculum with respect to other Universities		✓	
3	Rate the relevance of curriculum to the program		✓	
4	Rate the incorporation of recent changes of technology in the curriculum		✓	
5	Satisfaction level of curriculum design as per the Requirement of employability/ Higher Learning.	✓		

**Suggestions for further Improvement-**

उत्तम शिक्षण देण्यासाठी अद्ययावत तंत्रज्ञान  
सुद्धा घ्या.

Name & Signature of Parent:

१३ १/५/१३.



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-2019

**Parents Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	Rate the learning experience gained by the ward Through curriculum of the course		✓	
2	Rate the competency of the curriculum with respect to other Universities		✓	
3	Rate the relevance of curriculum to the program		✓	
4	Rate the incorporation of recent changes of technology in the curriculum		✓	
5	Satisfaction level of curriculum design as per the Requirement of employability/ Higher Learning.		✓	

**Suggestions for further Improvement-**

please focus on project work.

Name & Signature of Parent:

anil anand . G. anand .



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati**  
Department of Computer Science and Engineering

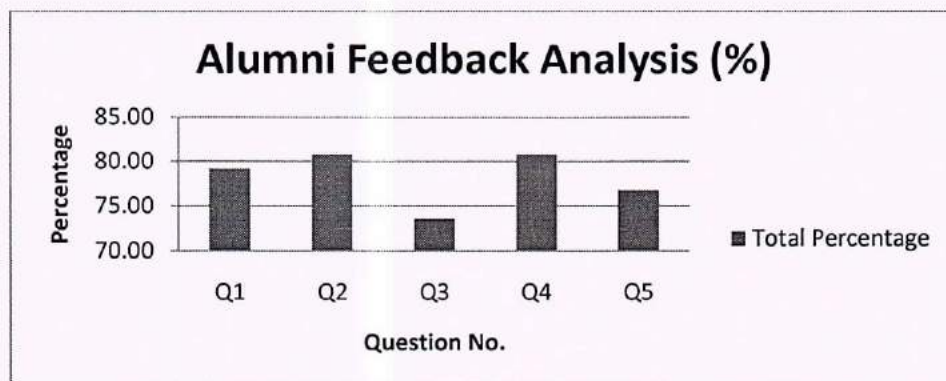
**Academic Session- 2018-19**

**Analysis of Alumni Feedback on Curriculum**

Total No of Sample collected: 25

Date of Analysis:20/08/2019

Sr. No	Particulars	% Feedback
1	Curriculum meets pre-requisite and basic knowledge required for the career.	79.20
2	Use fullness of learning experience in career.	80.80
3	Electives offered in relation to the technological advancements.	73.60
4	The new courses (subjects) Introduced meet contemporary (existing) requirements.	80.80
5	Design of the courses (subjects) encourages/ motivates extra learning or self-learning.	76.80



**Overall observation:** Students were quite satisfied with curriculum and activities

**Key suggestions given:** 1) More content beyond syllabus needed  
2) more practical orientation needed

**HOD**  
*[Signature]*  
H.O.D. (Comp. Dept.)  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.

**Principal**  
*[Signature]*  
Principal  
P. R. Pote (Patil)  
College of Engineering & Management  
Amravati.





**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-2019

**Alumni Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	Curriculum meets pre-requisite and basic knowledge required for the career.	✓		
2	Use fullness of learning experience in career.		✓	
3	Electives offered in relation to the technological advancements.	✓	✓	
4	The new courses (subjects) Introduced meet contemporary (existing) requirements.	✓		
5	Design of the courses (subjects) encourages/ motivates extra learning or self-learning.		✓	

**Suggestions for further Improvement-**

please focus on programming practical knowledge.

Name & Signature of Alumni:

Megha Yogita Patenge

Department:

CSE

Details of Employment:

IAFL Security Ltd., Indore.



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-2019

**Alumni Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	Curriculum meets pre-requisite and basic knowledge required for the career.			
2	Use fullness of learning experience in career.			
3	Electives offered in relation to the technological advancements.			
4	The new courses (subjects) Introduced meet contemporary (existing) requirements.			
5	Design of the courses (subjects) encourages/ motivates extra learning or self-learning.			

**Suggestions for further Improvement-**

Focus on logical knowledge of student.

Name & Signature of Alumni:

Kajew Deshmukh

Department:

CSE

Details of Employment:

Teachment Support, Tech-Mahindray, Pune.



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati**

**Department of Computer Science and Engineering**

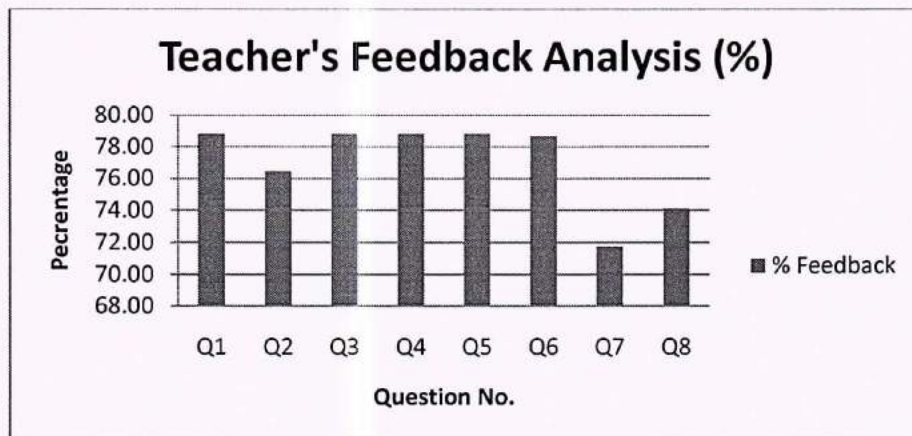
**Academic Session 2018-19**

**Analysis of Teachers Feedback on Curriculum**

Total No of Sample collected: 17

Date of Analysis: 06/06/2019

Sr.No	Particulars	% Feedback
1	The learning objectives are clear and appropriate to the program.	78.82
2	The curriculum and syllabus are well organized and suitable to the program.	76.47
3	The textbooks/ Reference Books are well suited to the course.	78.82
4	The system followed by the university for the design and development of curriculum is effective.	78.82
5	Provision to update curriculum time to time.	78.82
6	Rate the distribution of contact hours among the course components?	78.67
7	The curriculum has a good balance between theory and practical.	71.76
8	Rate the electives offered in relation to the technological advancements?	74.12



**Overall observation:** Satisfactory feedback with small suggestions

**Key suggestions given:** 1) new subjects based on recent technologies must be included in syllabus

**HOD (Comp. Dept.)**  
P. R. Pote (Patil) College of Engg. & Management  
Amravati.

**Principal**  
P. R. Pote (Patil)  
College of Engineering & Management  
Amravati.



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-19

**Teachers Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	The learning objectives are clear and appropriate to the program.	✓		
2	The curriculum and syllabus are well organized and suitable to the program.		✓	
3	The textbooks/ Reference Books are well suited to the course.			✓
4	The system followed by the university for the design and development of curriculum is effective.	✓		
5	Provision to update curriculum time to time.		✓	
6	Rate the distribution of contact hours among the course components?	✓	✓	
7	The curriculum has a good balance between theory and practical.		✓	
8	Rate the electives offered in relation to the technological advancements?	✓		

**Suggestions for further Improvement-**

(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.)

Some topics needed to be added & lab need to be increased.

Name & Signature of Teacher: W. W. Chhajed R. K. Chhajed

Department: ESL



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-19

**Teachers Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	The learning objectives are clear and appropriate to the program.	✓		
2	The curriculum and syllabus are well organized and suitable to the program.		✓	
3	The textbooks/ Reference Books are well suited to the course.	✓		
4	The system followed by the university for the design and development of curriculum is effective.	✓		
5	Provision to update curriculum time to time.	✓		
6	Rate the distribution of contact hours among the course components?		✓	
7	The curriculum has a good balance between theory and practical.	✓		
8	Rate the electives offered in relation to the technological advancements?		✓	

**Suggestions for further Improvement-**

(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.)

Syllabus need to be updated as per the company requirements.

Name & Signature of Teacher: P. V. Kale Prof P. V. Kale .  
Department: CSE



**P. R. Pote (Patil) College of Engineering & Management  
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Department of Computer Science and Engineering

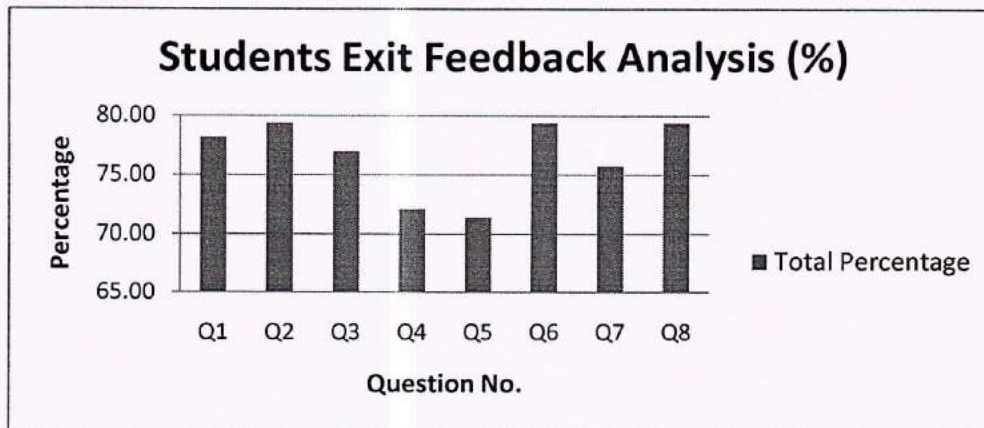
**Academic Session: 2018-19**

**Analysis of Students Feedback on Curriculum**  
**(Design & Review of Syllabus)**

Total No of Sample collected: 33

Date of Analysis: 25/07/2019

Sr. No	Particulars	% Feedback
1	The curriculum is up to date and relevant from the point of view of employability	78.18
2	The core courses offer an in-depth exposure to the subject	79.39
3	Pre-requisite courses/ topics are covered in the curriculum prior to introduction of a course	76.97
4	The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills	72.12
5	Rate the electives offered in relation to the technological advancements?	71.43
6	Content of the courses encourages extra learning/ self-learning.	79.39
7	Rate the percentage(Number) of courses having practical components?	75.76
8	Rate the domain used for Designing/ performing the experiments in the laboratory?	79.39



**Overall observation:** subject are good with basic knowledge

**Key suggestions given:** 1. More hands on new programming language needed

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IQAC Cell**

Session 2018-19

**Students Feedback on Curriculum  
(Design & Review of Syllabus)**

Rate the Particulars by putting tick mark in appropriate cell.

Sr. No	Particulars	High	Moderate	Poor
1	The curriculum is up to date and relevant from the point of view of employability	✓		
2	The core courses offer an in-depth exposure to the subject		✓	
3	Pre-requisite courses/ topics are covered in the curriculum prior to introduction of a course	✓		
4	The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills	✓		
5	Rate the electives offered in relation to the technological advancements?	✓		
6	Content of the courses encourages extra learning/ self-learning.	✓		
7	Rate the percentage(Number) of courses having practical components?		✓	
8	Rate the domain used for Designing/ performing the experiments in the laboratory?		✓	

**Suggestions for further Improvement-** (new courses, uncovered topics, obsolete topics, laboratory)

Add New Course like Android.

Name & Signature of Student:

Mayuri

Dobake

M. D. Dobake

Department:

CSE

Year & Semester:

8TH



**P. R. Pote (Patil) College of Engineering & Management  
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IQAC Cell**

Session 2018-19

**Students Feedback on Curriculum  
(Design & Review of Syllabus)**

Rate the Particulars by putting tick mark in appropriate cell.

Sr. No	Particulars	High	Moderate	Poor
1	The curriculum is up to date and relevant from the point of view of employability	✓		
2	The core courses offer an in-depth exposure to the subject	✓		
3	Pre-requisite courses/ topics are covered in the curriculum prior to introduction of a course	✓		
4	The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills	✓		
5	Rate the electives offered in relation to the technological advancements?		✓	
6	Content of the courses encourages extra learning/ self-learning.		✓	
7	Rate the percentage(Number) of courses having practical components?		✓	
8	Rate the domain used for Designing/ performing the experiments in the laboratory?		✓	

**Suggestions for further Improvement-** (new courses, uncovered topics, obsolete topics, laboratory)

*add more practicals in syllabus*

Name & Signature of Student: Sanketa Bhanu - [Signature]  
Department: CE Year & Semester: 5th





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Department of Computer Science and Engineering

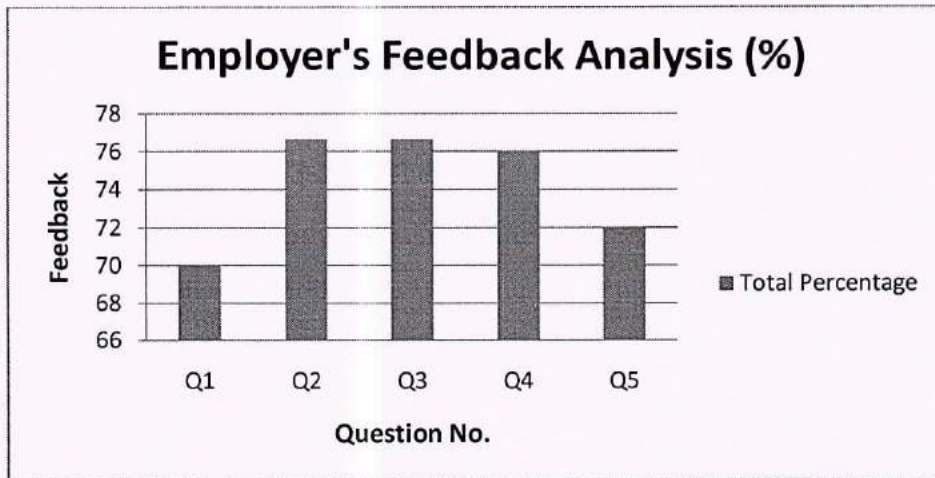
**Academic Session: 2018-19**

**Analysis of Employers Feedback on Curriculum**  
**(Design & Review of Syllabus)**

Total No of Sample collected: 12

Date of Analysis:07/08/2019

Sr.No	Particulars	% Feedback
1	The curriculum prepares the graduate to deliver technical services as per industry requirements.	70
2	The graduate has an in-depth exposure to the core courses	76.66666667
3	The graduates have adequate practical exposure for undertaking real time projects	76.66666667
4	The graduates have necessary soft skills and are successful team players.	76
5	The graduates are capable of continuously upgrading their skill set to meet the industry demands from time to time.	72



**Overall observation: Satisfactory**

**Key suggestions given :** 1. Some subjects are outdated and are not needed in industry

*[Signature]*  
**HOD**  
**H.O.D. (Comp. Dept.)**  
P. R. Pote (Patil) College of Engg. & Management  
Amravati.

*[Signature]*  
**Principal**  
Principal  
P. R. Pote (Patil)  
College of Engineering & Management  
Amravati.



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IQAC Cell**

Session 2018-19

**Employer Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	The curriculum prepares the graduate to deliver technical services as per industry requirements.	✓		
2	The graduate has an in-depth exposure to the core courses		✓	
3	The graduates have adequate practical exposure for undertaking real time projects		✓	
4	The graduates have necessary soft skills and are successful team players.		✓	
5	The graduates are capable of continuously upgrading their skill set to meet the industry demands from time to time.		✓	

**Suggestions for further Improvement-**

focus on internship for experience.

Name & Signature of the Employer: Mr. Rathan Chure

Designation: Resource Manager

Name of Company: Neeroff Technologies

Feedback pertaining to Employee (Name of Employee: Ms. Monica Bhise )



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IQAC Cell**

Session 2018 - 19

**Employer Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	The curriculum prepares the graduate to deliver technical services as per industry requirements.	✓		
2	The graduate has an in-depth exposure to the core courses		✓	
3	The graduates have adequate practical exposure for undertaking real time projects			✓
4	The graduates have necessary soft skills and are successful team players.	✓		
5	The graduates are capable of continuously upgrading their skill set to meet the industry demands from time to time.		✓	

**Suggestions for further Improvement-**

more emphasis on project & internship-

Name & Signature of the Employer: Mr. Roshan Chuse

Designation: Resource manager

Name of Company: Neosoft Technologies.

Feedback pertaining to Employee (Name of Employee: Mr. Anil Pote)

**P. R. Pote (Patil) College of Engineering & Management,  
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**Action Taken Report Format 2018-19**

The Action Taken Report (ATR) is compiled after completion of Feedback of different Stakeholders on Curriculum. The stakeholders include the current students, teachers Parents, Employers and Alumni.

- For each feedback, the threshold value of Average feedback Percentage on any question is decided as **70%**.
- If the Average Feedback for a particular Question is less than 70%, action is taken and report is generated Accordingly.



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Amravati**

**Action Taken Report for Curriculum**

**Year 2018-2019**

**Name of Department/Facility:** Computer Science & Engineering

**Name of Activity:** Parent Feedback for Curriculum

SN	Suggestions or Issues	Action Taken
1	college should teach new technologies related to job placement and industry to students	Various workshops and guest lectures are planned for topics and technologies which are not included in syllabus.

*Skanda*

HOD, CSE (Emp. Dept.)  
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Amravati.

*Shirwad*

IQAC Coordinator

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Amravati

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Amravati**


**Action Taken Report for Curriculum**

**Year 2018-2019**

Name of Department/Facility: Computer Science & Engineering

Name of Activity: **Alumni Feedback for Curriculum**

SN	Suggestions or Issues	Action Taken
1	More content beyond syllabus needed	Each subject teachers takes content beyond Syllabus for its respective subject.
2	More practical Orientation Needed	Respected practical incharge are informed to conduct more hands on sessions with new practicals

  
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HOD, CSE  
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IQAC Coordinator

Co-ordinator, IQAC  
P.R. Pote (Patil) C O E & M  
Amravati

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Amravati**

**Action Taken Report for Curriculum**

**Year 2018-2019**

Name of Department/Facility: Computer Science & Engineering

Name of Activity: **Student Feedback for Curriculum**

SN	Suggestions or Issues	Action Taken
1	More hands on programming language needed	T & P Conducts different special training sessions on programming language for placement preparations



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Amravati

**P. R. Pote (Patil) College of Engineering & Management,  
Amravati**

**Action Taken Report for Curriculum**

**Year 2018-2019**

Name of Department/Facility: Computer Science & Engineering

Name of Activity: **Employers Feedback for Curriculum**

SN	Suggestions or Issues	Action Taken
1	Some subjects are outdated and are not needed in industry	Suggestions for the same are given to Board of Studies in the syllabus framing meeting attended by faculties..

*Knanda*

HOD (Comp. Dept.)  
HOD: CSE  
P.R.Pote (Patil) College of Engg. & Management  
Amravati.

*ASIW*

IQAC Coordinator

P.R. Pote (Patil) College of Engg. & Management  
Amravati



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Amravati**

**Action Taken Report for Curriculum**

**Year 2018-2019**

Name of Department/Facility: Computer Science & Engineering

Name of Activity: **Teacher's Feedback for Curriculum**

SN	Suggestions or Issues	Action Taken
1	new subjects based on recent technologies must be included in syllabus	Various workshops and guest lectures are planned for topics and technologies which are not included in syllabus.



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Co-ordinator, IQAC  
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**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati**

Department of MBA

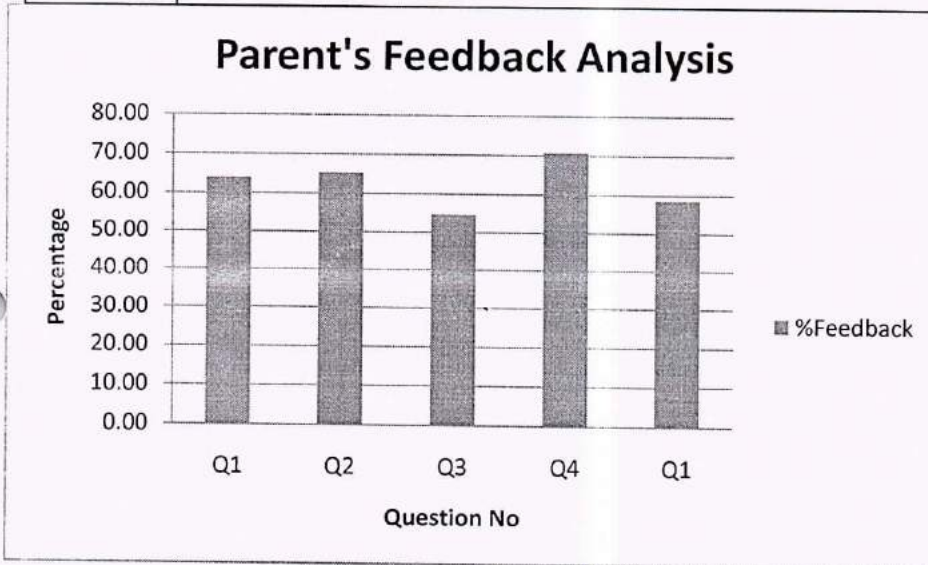
Session 2018-19

**Analysis of Parents Feedback on Curriculum**

Total No of Sample collected: 30

Date of Analysis: 7/21/2018

Sr.No.	Particulars	% Feedback
1	Rate the learning experience gained by the ward through curriculum of the course	65.13
2	Rate the competency of the curriculum with respect to other Universities	65.33
3	Rate the relevance of curriculum to the program	61.33
4	Rate the incorporation of recent changes of technology in the curriculum	77.33
5	Satisfaction level of curriculum design as per the Requirement of employability/Higher Learning.	68.67



Overall observation: Good in all aspect.

Key suggestions given: —

**HOD**  
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P. R. Pote (Patil) College of Engg. & Management  
Amravati.

**Principal**  
P. R. Pote (Patil)  
College of Engineering & Management  
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IQAC Cell**

Session 2018-19

**Parents Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	Rate the learning experience gained by the ward Through curriculum of the course	✓		
2	Rate the competency of the curriculum with respect to other Universities	✓		
3	Rate the relevance of curriculum to the program	✓		
4	Rate the incorporation of recent changes of technology in the curriculum	✓		
5	Satisfaction level of curriculum design as per the Requirement of employability/ Higher Learning.		✓	

**Suggestions for further Improvement-**

No —

Name & Signature of Parent: Subhash Gaynar



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Session 2018-19

**Parents Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	Rate the learning experience gained by the ward Through curriculum of the course		✓	
2	Rate the competency of the curriculum with respect to other Universities		✓	
3	Rate the relevance of curriculum to the program	✓		
4	Rate the incorporation of recent changes of technology in the curriculum		✓	
5	Satisfaction level of curriculum design as per the Requirement of employability/ Higher Learning.		✓	

**Suggestions for further Improvement-**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Name & Signature of Parent: Pradip Kalpande.

R.K.



**P. R. Pote (Patil) College of Engineering & Management  
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Department of MBA

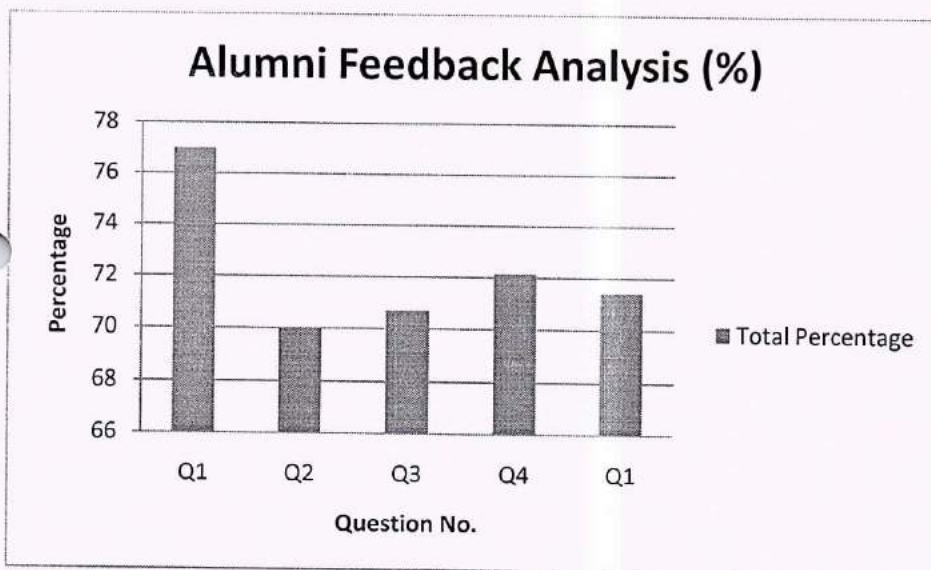
Session- 2018-19

**Analysis of Alumni Feedback on Curriculum**

Total No of Sample collected: 35

Date of Analysis: 8/18/18

Sr.No	Particulars	% Feedback
1	Curriculum meets pre-requisite and basic knowledge required for the career.	70.29
2	Use fullness of learning experience in career.	62.86
3	Electives offered in relation to the technological advancements.	67.71
4	The new courses (subjects) introduced meet contemporary (existing) requirements.	60.00
5	Design of the courses (subjects) encourages/motivates extra learning or self-learning.	80.00



Overall observation: Good

Key suggestions given: \_\_\_\_\_

HOD

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Amravati.

\_\_\_\_\_

6

Principal  
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**P. R. Pote (Patil) College of Engineering & Management  
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IQAC Cell**

Session 2018-2019

**Alumni Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	Curriculum meets pre-requisite and basic knowledge required for the career.	✓		
2	Use fullness of learning experience in career.		✓	
3	Electives offered in relation to the technological advancements.	✓		
4	The new courses (subjects) Introduced meet contemporary (existing) requirements.		✓	
5	Design of the courses (subjects) encourages/ motivates extra learning or self-learning.	✓	✓	

**Suggestions for further Improvement-**

No. suggestory

Name & Signature of Alumni: Anushri Wankhade.  
Department: MBA  
Details of Employment: \_\_\_\_\_



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-2019

**Alumni Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	Curriculum meets pre-requisite and basic knowledge required for the career.		<input checked="" type="checkbox"/>	
2	Use fullness of learning experience in career.	<input checked="" type="checkbox"/>		
3	Electives offered in relation to the technological advancements.			<input checked="" type="checkbox"/>
4	The new courses (subjects) Introduced meet contemporary (existing) requirements.		<input checked="" type="checkbox"/>	
5	Design of the courses (subjects) encourages/ motivates extra learning or self-learning.	<input checked="" type="checkbox"/>		

**Suggestions for further Improvement-**

Poor

No suggestions

Name & Signature of Alumni:

Priyanka Aware

Department:

MBA

Details of Employment:



**P. R. Pote (Patil) College of Engineering & Management  
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Department of MBA

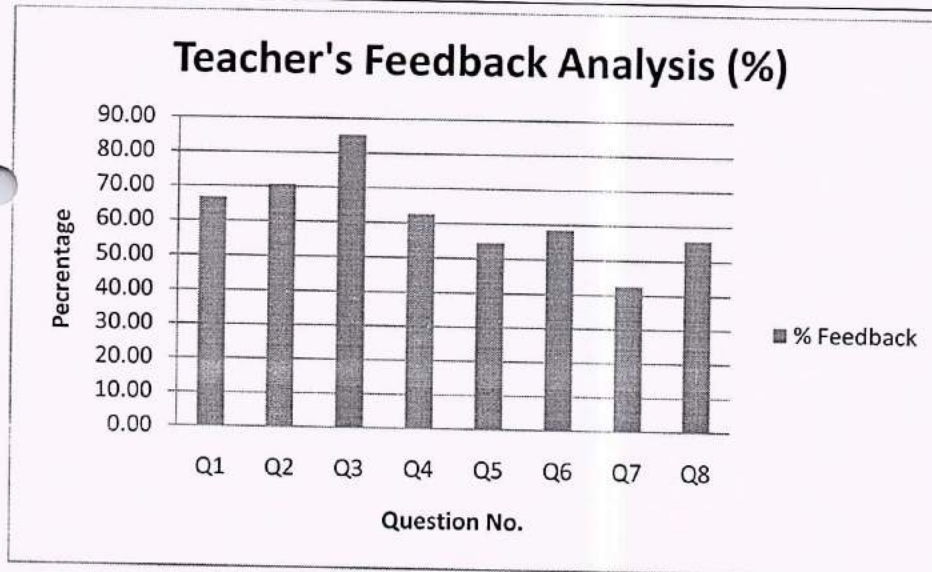
Session 2018-19

**Analysis of Teachers Feedback on Curriculum**

Total No of Sample collected: 9

Date of Analysis: 7/02/2018

Sr.No	Particulars	% Feedback
1	The learning objectives are clear and appropriate to the program.	60.33
2	The curriculum and syllabus are well organized and suitable to the program.	78.67
3	The textbooks/Reference Books are well suited to the course.	62.67
4	The system followed by the university for the design and development of curriculum is effective.	88.00
5	Provision to update curriculum time to time.	63.33
6	Rate the distribution of contact hours among the course components?	74.67
7	The curriculum has a good balance between theory and practical.	62.67
8	Rate the electives offered in relation to the technological advancements?	65.67



Overall observation: All things are good

Key suggestions given: \_\_\_\_\_

HOD

*[Signature]*  
H.O.D. (MBA Dept.)  
P.R. Pote (Patil) College of Engg. & Management  
Amravati.

9

*[Signature]*  
Principal  
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IQAC Cell**

Session 2016-19

**Teachers Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	The learning objectives are clear and appropriate to the program.	✓		
2	The curriculum and syllabus are well organized and suitable to the program.		✓	
3	The textbooks/ Reference Books are well suited to the course.		✓	
4	The system followed by the university for the design and development of curriculum is effective.			✓
5	Provision to update curriculum time to time.		✓	
6	Rate the distribution of contact hours among the course components?	✓		
7	The curriculum has a good balance between theory and practical.		✓	
8	Rate the electives offered in relation to the technological advancements?	✓		

**Suggestions for further Improvement-**

(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.)

Name & Signature of Teacher:	Prof P. W. Nimbhorkar
Department:	MBA



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-19

**Teachers Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	The learning objectives are clear and appropriate to the program.	✓		
2	The curriculum and syllabus are well organized and suitable to the program.		✓	
3	The textbooks/ Reference Books are well suited to the course.	✓		
4	The system followed by the university for the design and development of curriculum is effective.	✓		
5	Provision to update curriculum time to time.	✓		
6	Rate the distribution of contact hours among the course components?		✓	
7	The curriculum has a good balance between theory and practical.		✓	
8	Rate the electives offered in relation to the technological advancements?	✓		

**Suggestions for further Improvement-**

(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.)

Name & Signature of Teacher: Prof. P.W. Nimbhorkar	
Department: MBA	



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati**

Department of MBA

Session: 2018-19

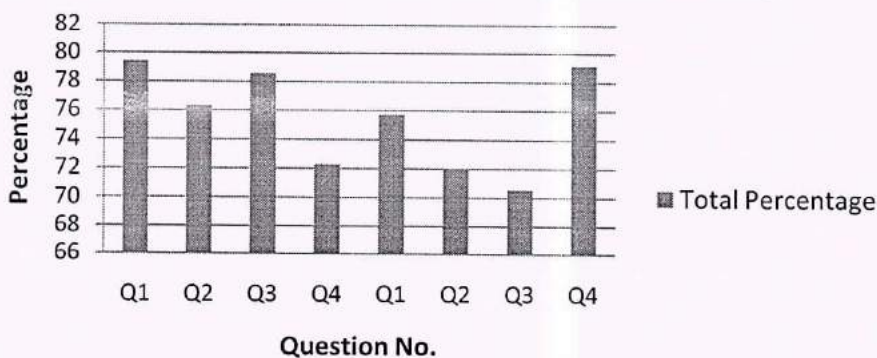
**Analysis of Students Feedback on Curriculum  
(Design & Review of Syllabus)**

Total No of Sample collected: 35

Date of Analysis: 9/03/2018

Sr.No	Particulars	% Feedback
1	The curriculum is up to date and relevant from the point of view of employability	79.43
2	The core courses offer an in-depth exposure to the subject	66.29
3	Pre-requisite courses/ topics are covered in the curriculum prior to introduction of a course	68.57
4	The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills	62.29
5	Rate the electives offered in relation to the technological advancements?	65.71
6	Content of the courses encourages extra learning/self-learning.	72.00
7	Rate the percentage (Number) of courses having practical components?	60.57
8	Rate the domain used for Designing/performing the experiments in the laboratory?	69.14

**Students Exit Feedback Analysis (%)**



Overall observation: All things are in good proportion.

Key suggestions given: -

HOD

H.O.D. (MBA Dept.)

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Amravati.

Principal

P. R. Pote (Patil)

College of Engineering & Management  
Amravati.



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-19

**Students Feedback on Curriculum  
(Design & Review of Syllabus)**

Rate the Particulars by putting tick mark in appropriate cell.

Sr. No	Particulars	High	Moderate	Poor
1	The curriculum is up to date and relevant from the point of view of employability		✓	
2	The core courses offer an in-depth exposure to the subject			✓
3	Pre-requisite courses/ topics are covered in the curriculum prior to introduction of a course	✓		
4	The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills		✓	
5	Rate the electives offered in relation to the technological advancements?	✓		
6	Content of the courses encourages extra learning/ self-learning.		✓	
7	Rate the percentage (Number) of courses having practical components?	✓		
8	Rate the domain used for Designing/ performing the experiments in the laboratory?		✓	

**Suggestions for further Improvement-** (new courses, uncovered topics, obsolete topics, laboratory)

syllabus should be more updated

Name & Signature of Student: Vrushikesh Bhalerao  
Department: MBA Year & Semester: Sem IV 2018-19



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-19

**Students Feedback on Curriculum  
(Design & Review of Syllabus)**

Rate the Particulars by putting tick mark in appropriate cell.

Sr. No	Particulars	High	Moderate	Poor
1	The curriculum is up to date and relevant from the point of view of employability		✓	
2	The core courses offer an in-depth exposure to the subject	✓		
3	Pre-requisite courses/ topics are covered in the curriculum prior to introduction of a course.	✓		
4	The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills	✓		
5	Rate the electives offered in relation to the technological advancements?	✓		
6	Content of the courses encourages extra learning/ self-learning.	✓		
7	Rate the percentage (Number) of courses having practical components?	✓		
8	Rate the domain used for Designing/ performing the experiments in the laboratory?			✓

**Suggestions for further Improvement-** (new courses, uncovered topics, obsolete topics, laboratory)

Klu	
Name & Signature of Student: <u>Rani Taywade</u>	
Department: <u>MBA</u>	Year & Semester: <u>IV sem</u>



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(PRPCEM), Amravati**

Department of MBA

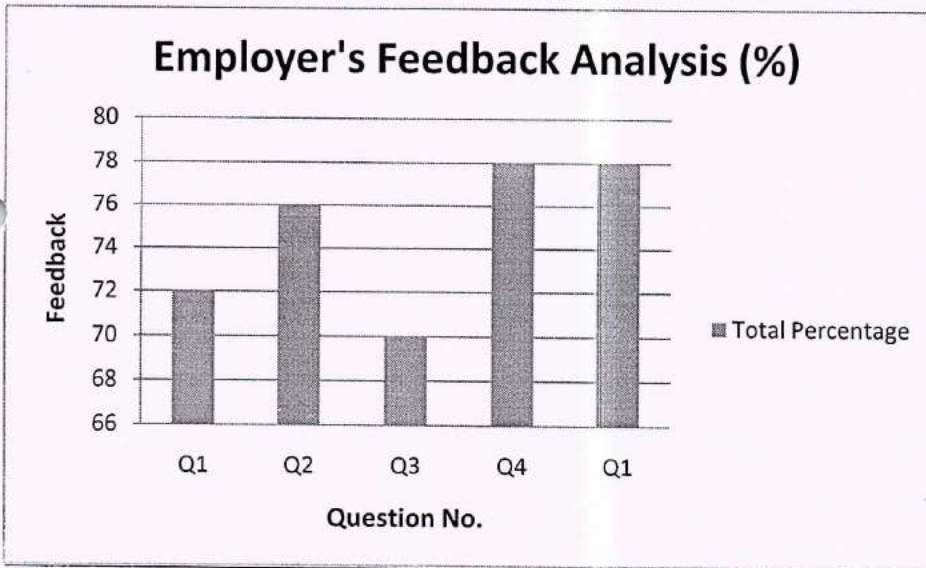
Session: 2018-19

**Analysis of Employers Feedback on Curriculum  
(Design & Review of Syllabus)**

Total No of Sample collected:10

Date of Analysis: 8/7/2018

Sr.No	Particulars	% Feedback
1	The curriculum prepares the graduate to deliver technical services as per industry requirements.	72
2	The graduate has an in-depth exposure to the core courses	72
3	The graduates have adequate practical exposure for undertaking real time projects	60
4	The graduates have necessary soft skills and are successful team players.	76
5	The graduates are capable of continuously upgrading their skill set to meet the industry demands from time to time.	68



Overall observation: Good technical support.

Key suggestions given: \_\_\_\_\_

HOD [Signature]

**H.O.D. (MBA Dept.)**  
P. R. Pote (Patil) College of Engg. & Management  
Amravati.

**Principal**  
P. R. Pote (Patil)  
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Amravati.



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-19 (CMA)

**Employer Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	The curriculum prepares the graduate to deliver technical services as per industry requirements.		✓	
2	The graduate has an in-depth exposure to the core courses	✓		
3	The graduates have adequate practical exposure for undertaking real time projects		✓	
4	The graduates have necessary soft skills and are successful team players.	✓		
5	The graduates are capable of continuously upgrading their skill set to meet the industry demands from time to time.	✓		

**Suggestions for further Improvement**

Pos:

No —

Name & Signature of the Employer:	Ms. Usha Kapoor
Designation:	Executive corporate Recruitment
Name of Company:	Collabra
Feedback pertaining to Employee (Name of Employee:	Pooja Harwani )



**P. R. Pote (Patil) College of Engineering & Management  
(PRPCEM), Amravati  
IQAC Cell**

Session 2018-19 (MBA)

**Employer Feedback on Curriculum**

Rate the Particulars by putting tick mark in appropriate cell.

Sr.No	Particulars	High	Moderate	Poor
1	The curriculum prepares the graduate to deliver technical services as per industry requirements.	✓		
2	The graduate has an in-depth exposure to the core courses		✓	
3	The graduates have adequate practical exposure for undertaking real time projects	✓		
4	The graduates have necessary soft skills and are successful team players.		✓	
5	The graduates are capable of continuously upgrading their skill set to meet the industry demands from time to time.	✓		

**Suggestions for further Improvement-**

Technical training should be provided

Name & Signature of the Employer: Ms. Sonakshi Mehata

Designation: HR

Name of Company: Karvy Stock Broking

Feedback pertaining to Employee (Name of Employee: Priyanka Aware)



**NAAC Criteria-1**

**AQAR 2018-19**

**List of Supporting Documents**

<b>Item No.</b>	<b>Content</b>
1.4.2	How the feedback obtained is being analyzed and utilized for overall development of the institution

## 1.4.2


### Feedback Process followed by the Departments


Institute has a mechanism of obtaining feedback from students and stakeholders on curriculum. The institute takes regular feedback from industry, alumni, students, and parents.

The feedback from the students regarding the faculty, facilities and other entities are taken once in a semester.

The feedback from the students regarding faculty, facilities and other entities are taken at the end of semester. Detail analysis of this feedback is carried out. Also faculty collects the feedback and problems of students during counseling meetings. They report it to HOD. HoDs and Vice Principal convey this information to the Principal. In the meeting of the Principal with the management, this information is discussed. Based on these discussions, activities are revised. Periodic meetings with alumni, parents, students and staff ensure that all the stakeholders are aware of the college activities.

Feedback from other stakeholders i.e. alumni, parents, employer is collected once in a year. Analysis of this feedback is carried out. Based on received feedback, the Institution takes corrective measures to improve its performance. The comments of stakeholders are also communicated to University authorities through workshops, meeting of Dean, Vice Chancellor, and officers of Academic Council. The faculty who is involved in curriculum development gives the feedback to the core group formed by the University.

  
**Head of Department**  
H.O.D. (EXTC Dept.)  
P. R. Pote (Patil) College of Engg. & Management  
Amravati.

  
**Principal**  
Principal  
P. R. Pote (Patil)  
College of Engineering & Management  
Amravati.