



Pote (Patil) Edu. & Welf. Trusts Group of Institutions College of Engineering &
Management, Amravati.
Department of Electrical Engg.
Session 2018-19

NOTICE

Date: 05/06/2019

All the faculty members of Electrical Engg. Dept. are hereby informed that, our department is going to organize STTP "Research Applications & Computational Intelligence Techniques in Electrical Engineering" from 18/06/2019 To 23/06/2019. All the faculty members are hereby informed that they have to register for Workshop.


Faculty Coordinator
Prof. P.S. Verma


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


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


Principal
P. R. Pote (Patil) Edu. & Welfare Trust's
Group of Institution's
College of Engg. & Management
Kathora Road, AMRAVATI.

Title :-ISTE sponsored FDP program on , "Research Applications & Computational Intelligence Techniques in Electrical Engineering"

Sponsoring Authority:-P. R. Pote (Patil) College of Engineering & Management, Amravati

Duration:- 18/06/2019 To 23/06/2019

Program Conduction Schedule

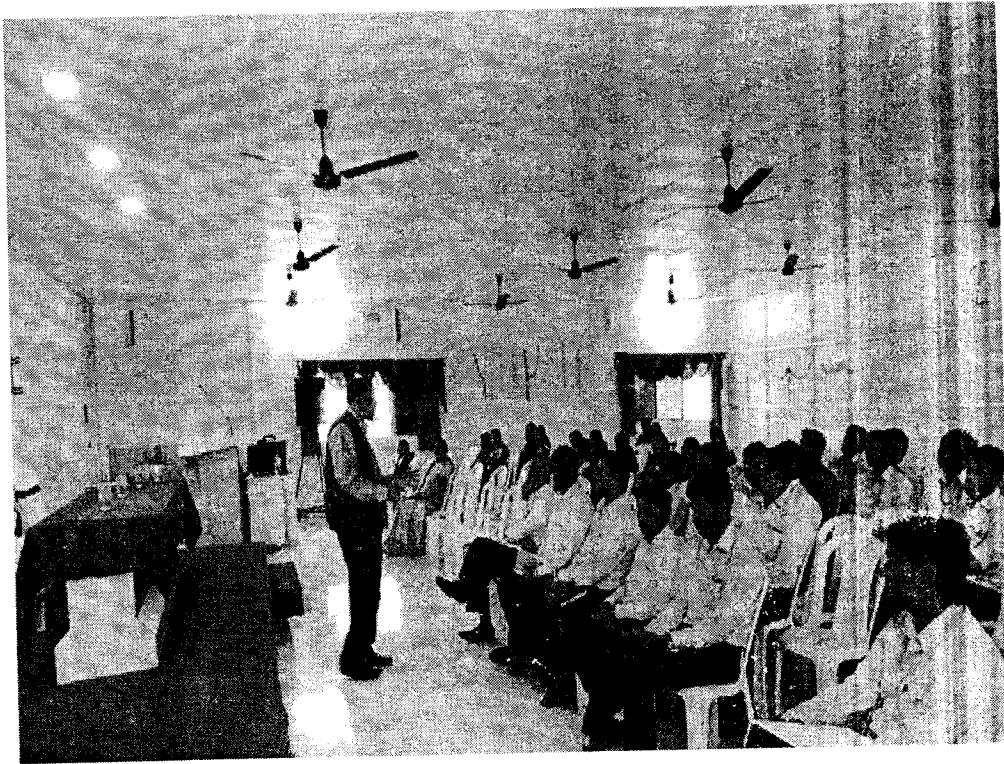
The Department of Electrical Engineering, P.R.PotePatil college of engineering & management, Amravati has conducted one week FDP on ""Research Applications & Computational Intelligence Techniques in Electrical Engineering" during 18th June-23rd June 2019.

The FDP was open to all disciplines of engineering and designed for the faculty members and research scholars who were keen to learn and enhance their knowledge in the field of Computational Intelligence, Data Analytics, Computing Techniques, Business Intelligence etc. Various eminent speakers from different reputed institutions delivered talks on Computational Intelligence. Faculties working in different institutions affiliated from SGBAU, Amravati were invited to get benefit from this golden opportunity.

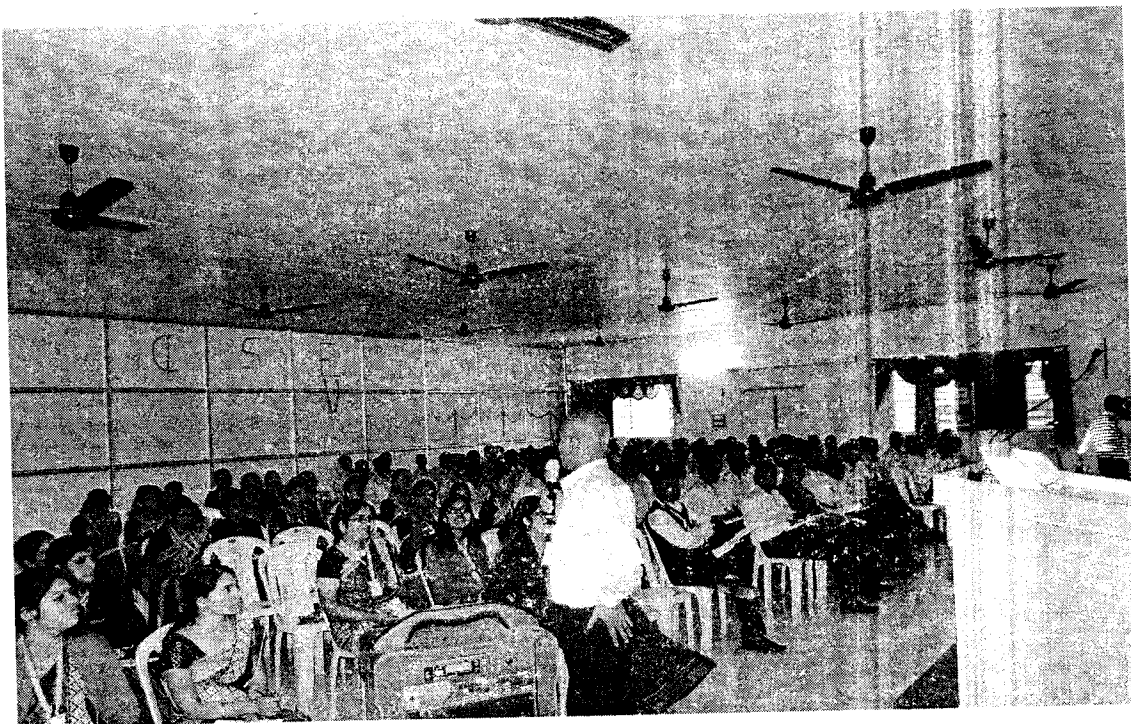
Sr. No	Topic	Date	Resource Person
1	Machine Learning	18/06/2019 Monday	Dr.S.M.Kherade SipnaCOE&T,Amravati
2	Current scenario of Deep Learning	19/06/2019 Tuesday	Dr. V.L.Narayana,SELECT, Vellore Institute of Technology, Vellore
3	Optimization techniques	20/06/2019 Wednesday	Dr.S.G.Fale,PRPCEM,Amravati
4	Neural networks and multilayer perceptron	21/06/2019 Thursday	Dr,S.W.Warkad, PRPCEM,Amravati
5	Data Visualization and descriptive analytics using Tableau	22/06/2019 Friday	Dr.G.D Dhole, SSGMCE Shegaon
6	Evolutionary Algorithms and optimization problem.	23/06/2019 Saturday	Dr.V.B.Verulkar PRPCEM,Amravati

Time of STTP: 11 AM to 4PM

Photograph









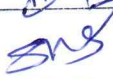

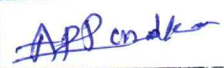


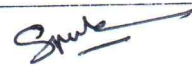



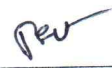
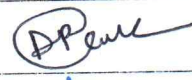



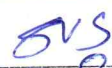
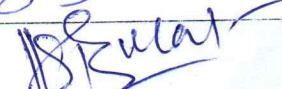








Session Supervise learning by Dr.S.M.Kherade on
dated 18/06/2019

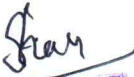



Session optimization techniques by Dr.S.G.Fale on dated 20/06/2019

List of Faculty members attained the two week FDP on "Research Applications & Computational Intelligence Techniques in Electrical Engineering"

Sr.No	Name of faculty	Signature
1	Prof.P.M.Mankar	
2	Prof.R.V.Ambadkar	
3	Prof.R.S.Shahakar	
4	Prof.P.A.Vinchurkar	
5	Prof.S.V.Bhonde	
6	Prof.S.V.Kalmegh	
7	Prof.D.A.Shahakar	
8	Prof. H.S.Kulat	
9	Prof. S.V. Sonkhaskar	
10	Prof. A.K.Duchakke	
11	Prof. A.P.Pundkar	
12	Prof. D.A. Shahakar	
13	Prof.S.A.Kohale	
14	Prof.S.R.Shahu	
15	Prof.J.B.Mokalkar	
16	Prof.A.N.Kakade	
17	Prof.A.D.Tekade	
18	Prof.P.S.Verma	
19	Prof.A.P.Pundkar	
20	Prof.A.K.Duchakke	
21	Prof.N.N.Sawade	
22	Prof.R.D.Sonone	
23	Prof.S.V.Sonkhaskar	
24	Prof.H.S.Kulat	

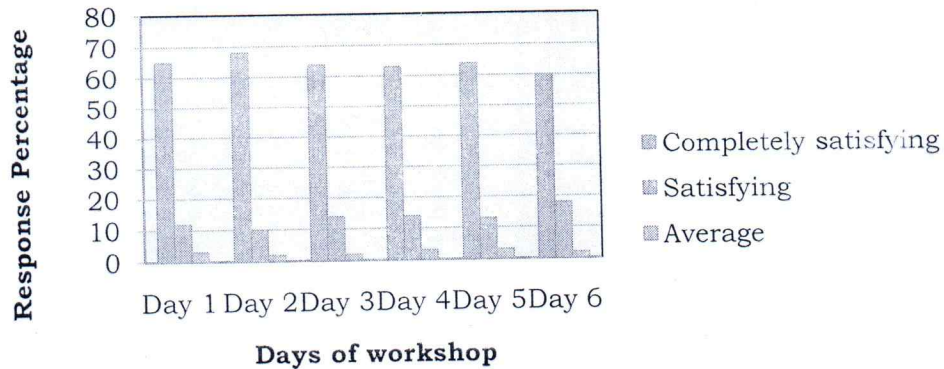
25		
26	Prof.S.A.Jalit	H
27	Prof.A.A.Ghute	
28	Prof.P.R.Rane	
29	Dr.S.B.Warkad	
30	Prof.Y.DShahakar	
31	Prof.A.S.Telang	
32	Prof. P.S.Varma	


HoD Electrical Engg. Department
Prof. D. A. Shahakar
Amravati

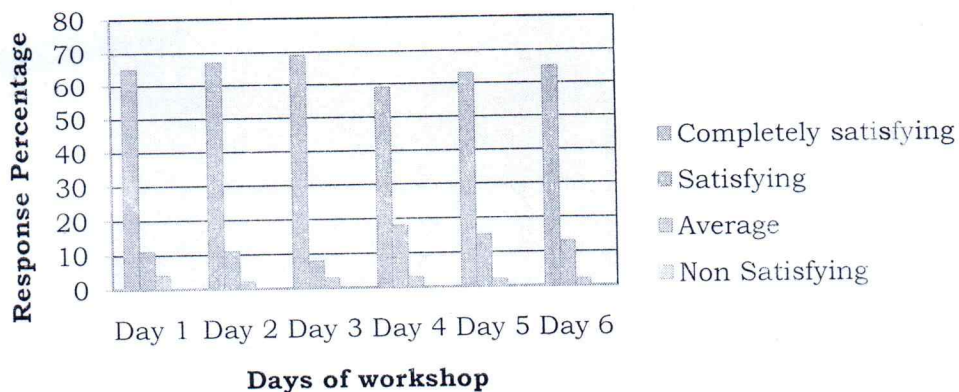

Faculty Coordinator
Prof. ~~A.S. Telang~~
P.S. Varma

Overall Feedback Analysis:

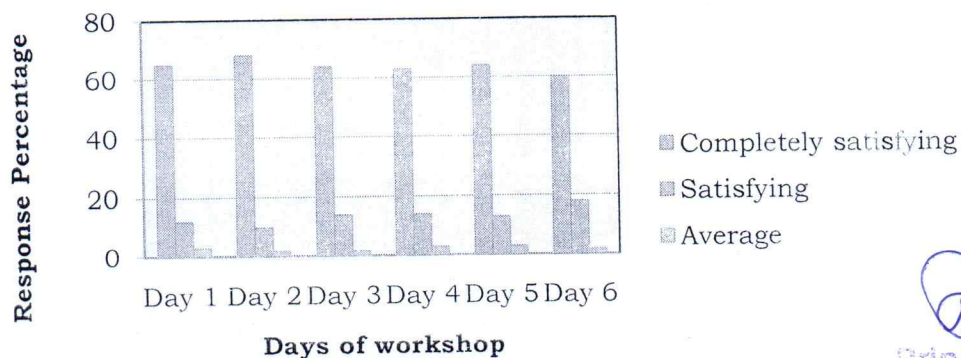
Learning contents of Workshop



Was the training program interactive and engaging



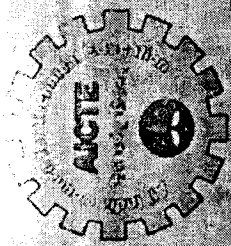
How would you rate the quality of this training session



(Signature)

Principal

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Certificate



This is to certify that Mr/Ms

Prof.R.V.Ambadkar

has successfully completed AICTE-ISTE approved Induction/Refresher Programme
Research Applications and Computational Intelligence
Techniques in Electrical Engineering held during

18/6/2018

to

23/6/2018

Organized by

P.R.Pote Patil Education & Welfare Trust's

Group of Institutions, College of Engineering & Management, Amravati, Maharashtra

Advisor, AICTE

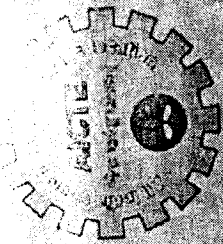
Executive Secretary, ISTE

Principal

Program Coordinator



Certificate



Prof. S.V. Bhonde

This is to certify that Mr./Ms.

has successfully completed AICTE-ISTE approved Induction/Refresher Programme

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Advisor, AICTE

Executive Secretary, ISTE

Principal

Program Coordinator