Application Form

Name:
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College:
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Address for correspondence:
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Experience:
_____

Subjects Taught:
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Email:
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Tel: (O) _____ R) _____

Payment

 By Cash:
Cheque/DD: No: _____

Dated _____Amount Rs:

_____ Bank _____

(Cheque / DD, should be in the name of "Principal, Sardar Patel Institute of Technology", payable at Mumbai)

Signature of the participant

Sponsoring Authority

Course Schedule:

Dates: 27th & 28th March, 2010

Program Timings:
Morning Session 9.00 am to 1.00 pm
Afternoon session 2.00 pm to 5.00 pm
(Lunch time 1:00 pm to 2:00 pm)

Convener:
Dr. (Mrs.) Prachi Gharpure
Principal, S.P.I.T, Mumbai

Coordinator:

Prof.(Dr.)S.T.Gandhe
Vice Prin. & H.O.D. (Electronics Dept.)

Co-coordinator:

Prof. D. R.Kalbande
Asst.Prof.(Computer Dept.)

College Web Site:
www.spit.ac.in

College Tel No.:
+91 22 2670 7410 / 1422 / 8520

Bharatiya Vidya Bhavan's
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W),
Mumbai 400 058.
Announce Two-Day's Workshop on

Neural Network
&
Fuzzy Logic
(NNFL)

27th and 28th Mar., 2010

Organized By
Department of
Electronics & Computer
Engineering.

S.P.I.T. is under the umbrella of Bharatiya Vidya Bhavan & academically affiliated to the University of Mumbai.It has Electronics, Information Technology, Computer and Electronics and Telecommunication Branches. Organizing short-term courses on various topics is one of the major strengths of S.P.I.T. To continue with this trend, we are organizing two days workshop on NNFL for the teaching staff, students & research scholars of Mumbai University.

Principal
Dr. Prachi. Gharpure

Workshop Objectives:

Practicals on case studies
100 % Hands-On-Lab workshop using JOONE,NNEasy ,Matlab and Java.

Workshop Contents:

1. Introduction to Neural Network
2. Neural network architecture & Learning Algorithms.
3. Single Layer & Multilayer Perceptron
4. Backpropogation algorithm and Hebb Network
5. Fuzzy controller design with case studies.
6. Research topics based on Neural network& fuzzy systems.

Who should Attend:

Faculty involved in teaching Neural Network & fuzzy logic,Artificial Intelligence,Data Mining and Pattern Recongnition.
Στυδεντ /Faculty Personnel with research interest in related area

Workshop Fees:

Participants from Academic Institutes: Rs. 1200 /- only
Participant from Industry :Rs.2000
Students: Rs. 800/- only

Faculty:

1. Prof.Dr.B.Krishnamohan(I.I.T.Bombay)
2. Prof. Dr.S.T.Gandhe (S.P.I.T,Mumbai)
3. Prof.D.R. Kalbande(S.P.I.T,Mumbai)
4. Prof. A.B.Kulkarni(TSEC,Mumbai)
5. Prof.S.Shitole(UMIT,Mumbai)

Course Venue: (S.P.I.T.)
Computer Lab, Sixth floor, Room No. 602,603 (New building).

How to reach S.P.I.T.:
You can reach Andheri (W) station by train. Take Auto or BEST bus and ask for Bhavan's College Campus. Bus Routes: 249, 254,250,252 and 257.

Registration:
You are requested to send registration fees by cash or through a Cheque/DD along with application form by hand / post on or before 26th March 2010. Cheque or DD should be drawn in the name of "Principal Sardar Patel Institute of Technology", payable at Mumbai. Please note that no accommodation/TA/DA will be provided to participants.

Contact Person for registration:
1. D.R.Kalbande
e-mail :k_dhananjay@yahoo.com
Mob.No.:9820383928
2. Payal Shah
e-mail:shahpayal2006@gmail.com
Mob.No.:9867368965