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Vice-Chancellor, University of Mysore

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University of Mysore, Mysuru



Registration Form

Full Name : _____

Qualification: _____

Designation: _____

Organization: _____

Contact No.: _____

Email: _____

Mailing Address: _____

DD No & Date : _____

Name of the Bank & Branch: _____

Signature of the Applicant

The application is permitted to attend the seminar

Signature & seal

(Head of the Institution/ Industry)

Correspondence Address :

Smt. L. Hamsaveni, Assistant Professor

Department of Studies in Computer Science

University of Mysore

Manasagangothri, Mysuru – 570 006

Contact No. +91 9448 665767 / 0821-2419321

Email : hamsa1367@gmail.com



One Day National Level Seminar on SOFT COMPUTING TECHNIQUES TO PATTERN RECOGNITION (SCTPR-2021)

27th November 2021

Saturday



ORGANIZED BY

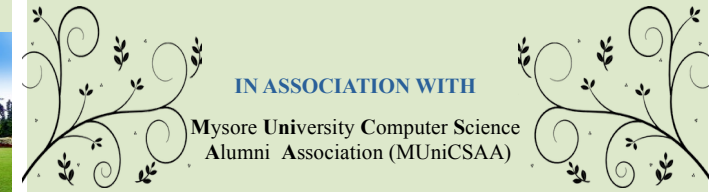
Department of Studies in Computer Science

University of Mysore

Manasagangothri, Mysuru – 570 006

IN ASSOCIATION WITH

Mysore University Computer Science
Alumni Association (MUniCSAA)



TO

From
 Smt.L.Hamsaveni, Assistant Professor
 Department of Studies in Computer Science
 University of Mysore
 Manasagangothri, Mysuru – 570 006
 Contact No. +91 9448 665767 / 0821-2419321
 Email : hamsa1367@gmail.com

OBJECTIVES OF THE SEMINAR

The main theme of the seminar is to introduce the different soft computing techniques and tools such as fuzzy theory, Symbolic Data Analysis, Rough Sets and Neural Networks to the participants/ Research Scholars working in the field of Pattern Recognition/ Machine Learning. The seminar attempts to cover the core concepts and their applications - Pattern Recognition problems.

The main focus of this seminar is to create a platform for experts and researchers from various parts of the country working on different applications of Pattern Recognition to share their expertise and knowledge with the young researchers and students pursuing their research on Pattern Recognition and its allied application areas.

AUDIENCE TARGETED

The program is targeted towards Post Graduate students, research scholars, faculty members from academic institutes and industry professionals who have interest in Pattern Recognition application.

HOW TO APPLY

Apply for Seminar :

Please send your name, affiliation, and topic of interest to the following email id sctpr@compsci.uni-mysore.ac.in Only a limited number of participants is encouraged.

Selection Procedure:

Selection procedure is done on first come first serve basis.

After Selection:

Once a participant is selected, he/she has to send the scanned copies of the filled registration form and DD to sctpr@compsci.uni-mysore.ac.in before the registration deadline. Also, send the original hard copies through post to the address of correspondence. DD should be drawn in favour of “MUniCSAA”

Note: It is also planned to have a one day pre-seminar tutorial on 26.11.2021. The tutorial is open for all those who register for the seminar without any additional fee.

REGISTRATION FEES

PARTICIPANTS	FEES
Industry Person	₹ 1000/-
Faculty of Academic Institution	₹ 500/-
Student / Research Scholars (Outside UoM)	₹ 200/-
Student / Research Scholars (UoM)	-Nil-

IMPORTANT DATES

Last Date to Apply	06.11.2021
Selection of Application	08.11.2021
Last Date for Registration	12.11.2021

FOR MORE DETAILS

Manjuchethan N :+91 96113 99928 Seminar Co-ordinator
 Somanna M :+91 82770 04009 Seminar Co-ordinator

OVERVIEW

Department of Studies in Computer Science of University of Mysore, Mysuru, is organizing one day national level seminar on "Soft Computing Techniques to Pattern Recognition" as a part of the centenary celebrations of the University of Mysore, Mysuru (1916-2016).

The main focus of this seminar is to create a platform for experts and researchers from various parts of the country working on different applications of Pattern Recognition to share their expertise and knowledge with the young researchers and students pursuing their research in the field of Pattern Recognition and its allied application areas.

ABOUT THE UNIVERSITY

The first University in the state of Karnataka and the sixth oldest in India, the University of Mysore was established in the year 1916 by the Maharaja of Mysuru Sri Nalwadi Krishnaraja Wadiyar through munificent grants of land, buildings and financial resources. The University has earned an international identity for its academic programs and research activities. The University is a recipient of various grants under different prestigious schemes of Government of India viz, Institute of Excellence (IDE), University with Potential for Excellence (UPE), Center for Potential for Excellence in a Particular Area (CPEPA). Promotion of University Research and Scientific Excellence (PURSE). Also, University has 13 UGC SAP funded and 4 DST-FIST supported departments. The University of Mysore is accredited for the fourth time by National Assessment and Accreditation Council (NAAC) for a period of five years. The campus has an excellent IT infrastructure with campus wide Wi-Fi connectivity.

ABOUT THE DEPARTMENT

It was in the year 1986 that the University of Mysore with the support of DRDO, Ministry of Defense, Government of India, launched a very new Post Graduate program in Computer Science called M.Sc. in Computer Science mainly to cater the demands of good software engineers in DRDO labs all over the nation, B.Sc. graduates drawn from all over India selected for admission to the M.Sc. programme through a National Level Entrance Examination were given DRDO scholarships and subsequently absorbed after M.Sc. After the completion of an agreement for a period of 5 years, the programme has been run by the University of Mysore as per the University norms.

Later in the year 1992, another programme called Master of Computer Application (MCA) was introduced. The research activities leading towards Ph.D. in Computer Science got initiated soon after appointments of regular faculty members in the year 1996. In the years 1998, 2000 and 2001, three more programmes viz. M.Tech. in Computer Science and Technology, M.Sc. (Tech.) by Research and M.Tech. in Computer Cognition Technology were also started respectively. The M. Phil. in Computer Science and Technology programme was initiated in the year 2016.

The graduates of all the programmes have been doing very well in Research Labs, Industries, and Multi National Companies across the globe. The Department is proud to be the very first Department in the State of Karnataka to offer various Post Graduate Programmes and Research in Computer Science. Further, the Department is the first department in bringing in the culture of Choice Based Credit System (CBCS) Pattern of Education in the entire campus as early as in the year 2000.

The Department was recognized by UGC under Special Assistance Programme (SAP) level DRS-1 on the thrust area of Document Image Forensic in the year 2011. The Department also has housed a special laboratory called High-Performance Computing (HPC) as a campus facility in the year 2012.