

REGISTRATION FORM

CSIR SPONSORED

ONE DAY NATIONAL SEMINAR ON APPLICATIONS OF MATHEMATICS IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

10.07.2019

1. Name :
 2. Designation :
 3. Qualification :
 4. Department :
 5. Institution :
 6. Address :
 7. Mobile :
 8. E-mail ID :
- Payment Details
9. DD No & Date :
 10. Amount :
 11. Bank & Branch :

DECLARATION

The above information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the programme for the entire duration. I also undertake the responsibility to inform the coordinator in case I am unable to attend the course.

Date:

Place:

Signature of the Participant

ORGANIZING COMMITTEE

CHIEF PATRON

Thiru. S. S. Kandasamy,
President, Vellalar Educational Trust

PATRON

Thiru. S. D. Chandrasekar,
Secretary and Correspondent,
Vellalar Educational Trust

PRESIDENT

Dr. M. Jayaraman, Principal
Velalar College of Engineering and Technology.

VICE PRESIDENTS

Prof. L. Peter Stanley Bebington
Dean (Academics)
Prof. P. Jayachandar
Dean (Student Affairs)

ORGANISING SECRETARY

Dr. M.Eswaramurthi
Professor and Head / Mathematics.

CONVENER

Ms. T. Saranya
Assistant Professor(Sr.Gr) / Mathematics.

ADDRESS FOR COMMUNICATION

Ms. T. Saranya, Assistant Professor (Sr.Gr.),
Department of Mathematics,
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Thindal, Erode - 638 012, Tamil Nadu.
Email: vcetmaths2012@gmail.com
Mobile no: 7373718444, 9487149205



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10.07.2019

Organising Secretary
Dr. M.Eswaramurthi

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Convener
Ms. T. Saranya

Assistant Professor (Sr.Gr) / Mathematics

Organized by

Department of Mathematics

**Velalar College of Engineering and
Technology (Autonomous)**
(Accredited by NAAC with 'A' Grade)

Phone: 0424-2244201 to 204 and 206
Email: vcetmaths2012@gmail.com

Website: www.velalarengg.ac.in
Thindal, Erode - 638012, Tamil Nadu.

ABOUT THE INSTITUTION

Velalar College of Engineering and Technology is a self-financing co-educational autonomous institution established in the year 2001 with all the necessary infrastructural facilities provided by Vellalar Educational Trust that ably governs the institution. The college is approved by AICTE, affiliated to Anna University, Chennai and accredited with 'A' Grade by NAAC. The BE/BTech programmes of BME, ECE, EEE, CSE, and IT have been accredited by NBA. The institution has completed 17 years of dedicated and excellent service in the field of technical education. The institution offers eight UG Programmes (BME, Civil, CSE, ECE, EEE, IT, Mech. Engg. and Medical Electronics) and six PG programmes (M.E - CSE, Embedded System Technologies, Applied Electronics, VLSI Design, MBA and MCA). There are six Anna University approved research centres in the departments of ECE, EEE, CSE, Management Studies, Physics and Chemistry.

The vision of this college is to provide a wide range of academic and research programmes and strive to develop a world class centre of excellence for learning. The college has signed Memorandums of Understanding [MoU] with many leading corporates and Multi-National Companies to enable the faculty and students to gain practical knowledge and exposure to industrial environments. An Industry-Institute Partnership Cell and an Entrepreneurship Development Cell have been established to expose scholars to the industrial sectors and the cells are supported by funds from AICTE.

ABOUT THE DEPARTMENT

The Department of Mathematics was established in the year 2001 with a vision to facilitate the budding Engineers acquire the ability to apply mathematical knowledge to real life problems. Besides a team of dedicated faculty members with experience in teaching and research, the department has been provided with all facilities needed to enhance the mathematical skills.

ABOUT THE SEMINAR

Artificial Intelligence (AI) is sometimes called machine intelligence demonstrated by machines, in contrast to the natural intelligence displayed by humans. AI leads to remarkable breakthroughs for businesses and their customers. AI is a broader concept than machine learning, which addresses the use of computers to mimic the cognitive functions of humans. When machines carry out tasks based on algorithms in an “intelligent” manner, then it is called AI. Machine learning is a subset of AI and focuses on the ability of machines to receive a set of data and learn for themselves, changing algorithms as they learn more about the information which they are processing.

The study of mathematical optimization delivers methods, theory and application domains to the field of AI. This seminar would focus on various topics related to the applications of mathematical concepts in Artificial Intelligence and Machine Learning.

RESOURCE PERSON

Experts from various reputed institutions will provide wealth of information and exchange ideas with participants.

WHO CAN PARTICIPATE?

This seminar is open to academicians, research scholars, post graduate students and Industry professionals.

REGISTRATION FEE

- For all participants: Rs.200/-
- The Registration fee may be paid by Demand Draft in favour of **Velalar College of Engineering and Technology**, payable at **Erode**.

SUBMISSION OF THE REGISTRATION FORM

Candidates should mail the soft copy of the duly filled registration form to **vcetmaths2012@gmail.com** on or before **06.07.2019**.

Submission of Application : 06.07.2019

Intimation of Selection : 08.07.2019

KIND NOTE

- The registration is based on first come first served basis.
- Registration fee includes kit, certificate, lunch, tea and snacks.
- The participants must register along with demand draft well in advance.