REGISTRATION FORM
Short-Term Training Programme
on
CS6010 - Social Network Analysis
02nd - 06th December 2019

Name:          
DoB & Age:     
Qualification: 
Designation:   
Department:    
Institution:   
Years of Experience:  
Address:       
Mobile No:     
E-mail Id:     

DECLARATION
The information provided herewith is true to the best of my knowledge. I agree to abide by the rules and regulation governing the training programme. If selected, I shall attend the training programme for the entire duration.

Date: Signature of the Applicant

SPONSORSHIP CERTIFICATE
This is to certify that Prof. / Dr. / Mr. / Mrs. / Ms.

is an employee of our institution and is sponsored for the above STTP. He / She is permitted to attend the programme, if selected.

Date: Signature of the Head of the Institution

WHO SHOULD ATTEND
Faculty members from AICTE approved Engineering Colleges affiliated to Anna University, Chennai

REGISTRATION
Registration for the Short-Term Training Programme shall be done only through online. After online registration, filled-in registration form is generated and will be sent to the respective participants e-Mail ID. Signed copy of the registration form should be sent by post to the coordinator through proper channel.

Link: https://forms.gle/S1ZJsYHBL8fG5jf8
- Participants will be selected on First Come First Served basis on receipt of hardcopy of the application
- No registration fee for the participants and accommodation will be provided for the participants at free of cost.
- Registration is restricted to 40 participants only.
- TA will be provided to outstation participants.
- Five days of attendance is Compulsory.

ADDRESS FOR COMMUNICATION

THE COORDINATORS
STTP on Social Network Analysis,
Dept. of Computer Science & Engineering,
CEG Campus, Anna University,
Chennai - 600 025.
Tel.: + 91 - 44 - 2235 8855 | 8865
Email: events.dcse@gmail.com

Five-Day STTP
ON
"CS6010 - Social Network Analysis"
02nd - 06th December 2019

BROCHURE

Coordinators
Dr. S. Bose
Dr. R. Baskaran

Jointly Sponsored by
AICTE, NEW DELHI
&
ANNA UNIVERSITY
CHENNAI

Organized by
Department of
Computer Science & Engineering,
CEG Campus, Anna University,
Chennai - 600 025
ABOUT THE UNIVERSITY

Anna University was established on 4th September 1978 as a unitary type of University. It offers higher education in Engineering, Technology and allied Sciences relevant to the current and projected needs of the society. Besides promoting research and disseminating knowledge gained there from, it fosters cooperation between the academic and industrial communities. National Institutional Ranking Framework has ranked Anna University as seventh in the University category, ninth in Engineering category and fourteenth in the overall category. Having proven both in academic and research areas, Anna University was able to impart quality and excellence in Technical Education. Anna University has four University Departments, four Regional Centers and thirteen Constituent Colleges.

CEG CAMPUS

College of Engineering, Guindy (CEG) was established in May of 1794, as a School of Survey with one student in a building near Fort St. George. Founded by Michael Topping, the school became the Civil Engineering School in 1858. Subsequently, CEG was established as a college in 1859 under the Madras University. Located in heart of the Chennai City. The University offers 18 UG, 35 PG (Regular) and 34 PG (Self-supporting) courses. CEG has 16 Departments, 6 University Affiliated Centre’s, and 12 Research Centre’s where research programs are offered.

ABOUT THE DEPARTMENT

Department of Computer Science and Engineering (DCSE), formerly known as School of Computer Science and Engineering, was carved out of the School of Electronics and Communication Engineering in September 1987. DCSE function as one of the University Department having academic autonomy of having its own syllabus and curriculum. It offers undergraduate, postgraduate and research programmes in various disciplines of Computer Science & Engineering. The Department imparts world class training and research.

Learning Objectives for the Course

The main learning objective with this course is to enable participants to:

- Understand and apply social network concepts and methods to informal social interaction to groups, organizations and communities.
- Review the foundational concepts and applications of social network analysis in learning analytics.
- Create visualizations of real-world networks and interpret their structural features.

COURSE CONTENT

- Semantic Web
- Network Analysis Process and Methodology
- Network Visualization
- Modelling, Aggregating and Knowledge Representation
- Predicting Human Behavior
- Applications of Social Networks

ORGANIZING COMMITTEE

CHIEF PATRON : Dr. M. K. Surappa
Vice – Chancellor, Anna University, Chennai.

PATRONS : Dr. L. Karunamoorthy
Registrar, Anna University, Chennai

: Dr. T.V. Geetha
Dean – CEG Campus, Anna University, Chennai

CHAIRS : Dr. D. Sridharan
Director – CFD, AU.

: Dr. I. Arul Aram
Addl. Director – CFD, AU.

CO - CHAIR : Dr. S. Valli
Professor & Head
Department of CSE, CEG Campus.

COORDINATORS : Dr. S. Bose
Professor,
Department of CSE, CEG Campus.

: Dr. R. Baskaran
Professor,
Department of CSE, CEG Campus.

VENUE

TURING HALL
Department of CSE, CEG Campus, AU, Chennai

IMPORTANT DATES

Submission of Application : 20th Nov 2019
Intimation of Selection : 23rd Nov 2019
Confirmation by Participants : 27th Nov 2019