



BAPATLA ENGINEERING COLLEGE

An UGC approved Autonomous Institute
Affiliated to Acharya Nagarjuna University
BAPATLA-522102, Guntur District, A.P.



Department of Electrical and Electronics Engineering Organizes

AICTE Sponsored E-Conference on Systems Modeling and System Dynamics (NCSMSD-2020)



Presentation online August 24-28th, 2020

Call for Papers

The papers of original research work / practical experiences/extensive reviews invited. All the papers will be peer reviewed. Some journals are being consulted for publication which they find worthy. The following systems are given as guidance for coherence in the conference. However, any related submission is considered.

- Agriculture
- Business and Management
- Economics
- Education and Knowledge
- Engineering and Technology
- Emerging Technologies
- Environment
- Methodology
- Health Sciences
- System Dynamics

Important Dates

Submission of papers	August 01, 2020
Intimation of Acceptance	August 08, 2020
Camera ready Paper	August 16, 2020
Online Conference	August 24-28, 2020
Proceedings of the conference	September 5, 2020

About BEC Bapatla

The Bapatla Engineering College (Autonomous), one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 1981 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The College is a little away from the din and bustle of Bapatla, a town with a historic and hoary past, about 75 Km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. Programs in 8 branches of Engineering- Civil, Computer Science, Electronics and Communications, Electrical and Electronics, Mechanical Engineering which are thrice NBA accredited Electronics and Instrumentation, Chemical Engineering which are accredited twice and Information Technology which is accredited once.

Overview About Conference:

Industrial and organizational systems have become complex, non-deterministic, non-linear behavior. Modeling techniques address this complexity through various modeling techniques that use both hard and soft data, and different structural characteristics and causality. These modeling techniques help in conceptualizing and understanding the systems and help the managers to take better decisions. Therefore, this conference is intended to provide a platform for sharing the knowledge, views, developments and applications of systems modeling. It also initiates a discussion on future changes that may occur in industrial and social systems and the strategies for modelers and decision makers. The conference invites the managers, leaders, consultants, academicians and model developers and practitioners to join and share your knowledge, views and criticisms.

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Resource Persons

The Resource persons will be drawn from leading academic & research Institutions and Industries

Registration

Authors per paper

Rs 100

ONLINE TRANSFER DETAILS

Name of the account holder : NCSMSD-2020
Account number : 39060306122
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SUBMISSION OF PAPERS

Authors are requested to submit soft copy of full paper (IEEE format not exceeding 6 pages) must be accompanied by complete details of authors, their affiliation and email ID send to ncsmsd2020@becbapatla.ac.in

Note: All the accepted papers will be included in conference proceedings with ISBN Number and quality papers will be published in reputed journals with free of cost.



On author request the paper will communicated to Scopus/UGC approved Journals with additional charges.

Contact:

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