19.8.22

Report On
"EmergingTechnologiesandtheirBusinessImpact"

Emerging technologies play a vital role in the modernization of industries. New technologieshelp in transforming enterprises into a digital world. Many innovation teams struggle to bridgethe gap between challenges and solutions. Staying on top of the new/ emerging technologies is very essential for driving innovation, accomplishing business goals, and remaining competitive.

Sotocreateawarenessabouttherecenttechnologieswiththeirbusinessimpactsinthemodern world, the Higher education Cell of the institution organized this program on 19th August 2022from11.00AMto1.00PMintheAVHall.TheHigherEducationcellcoordinatorProf.Raghavendra RaoBwelcomedthegathering.

Dr. Jayakumar.S, Assistant Professor from Electronics and Communication Engineering department delivered the welcome address.

The Principal of the institution, Dr. B. Shadaksharappa delivered the Presidential address andProf. Yogananda B. S from the department of Mechanical Engineering introduced the speakerstothegathering.

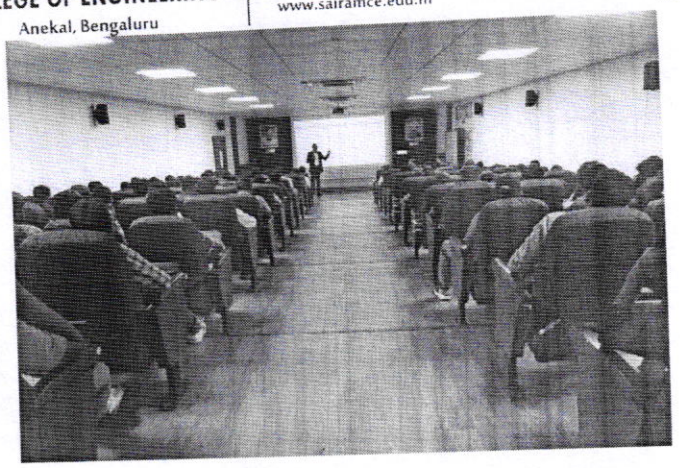
Prof. Anant Pophali is an Associate Professor of Management at Dayananda Sagar University. He is a senior level executive with 30+ years of experience in global IT services industry invarious leadership roles. He possess extensive experienceof setting up sizable IT services units in India, transition of services and stabilizing operations to steady state. He was with AIG Inc., as "Head & Director of AIG Data Services, India" and Global Head of IT ProfessionalServicesGovernance".

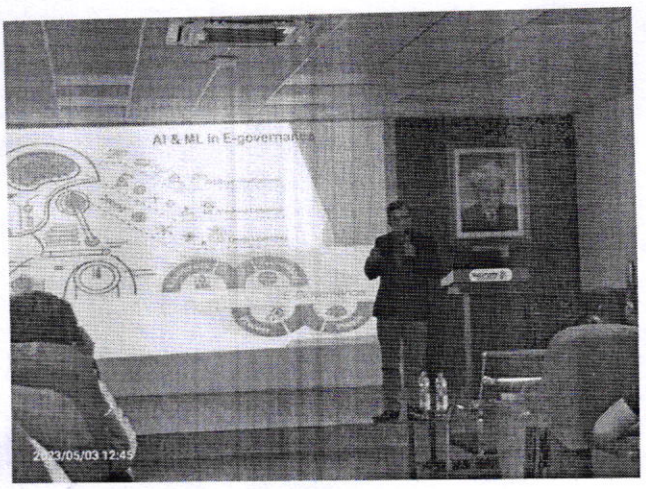
Prof. Mohan Srinivasan worked at IBM India as Practice Area Leader - Digital and OfferingManager- Cloud Modernization. He is Post graduate in Industrial Engineering and is PMP®andIBM certified Senior Project Manager. He has more than 30years IT experience with Retail and Banking customers. He teaches courses on Operations Management, Quality Management, Project Management and Systems Management.

Prof.ChinmoyKumar is presently engaged as an Associate Professor in the area of IT & Systems Management. He holds a Ph.D. and carries with him over 20 years of experience in

Academic research and teaching. Prof. Kumarhas published morethan twodozenbusinesscasestudiesandpapers,alongwithabookonE-governance.Hehasspokenactivelyatvariousforumsandhasalsoconductedseveralworkshopsforstudentsandworkingexecutives.Hisresearchandteachinginterestsrevolvearoundemergingtechnologies,businessmodels,e-businesscompetitivenessande-governancefordevelopment.

About 150 students of ***FINAL year and THIRD year*** from ***all the streams*** have attended thesession.





Prof.Amsa Lakshmi, Assistant Professor from the Department of Computer Science Engineering shared the Vote of thanks.

Coordinator

HOD

Sri

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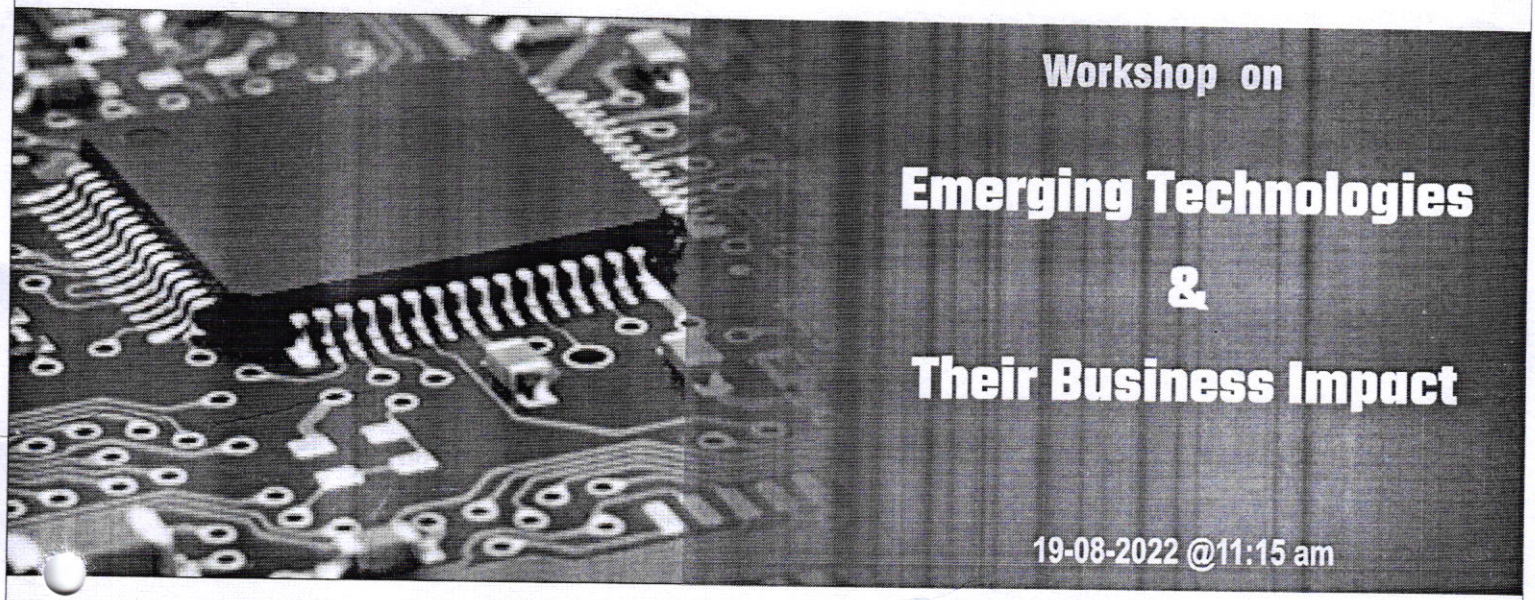
INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

SUSTAINABLE DEVELOPMENT GOALS

Department of

ELECTRONICS & COMMUNICATION ENGG.

organizes



Workshop on

Emerging Technologies & Their Business Impact

19-08-2022 @11:15 am

Speaker

Mr. Ananth Pophali

Associate Professor Dayananda Sagar University, Bengaluru

Dr. T N Prabakar
Prof. & HOD, ECE

Dr. B. Shadaksharappa
Principal

Sri Sai Prakash LeoMuthu
Chairman & CEO, Sairam Institutions

Sairam INSTITUTIONS

Vision of the Institute

To emerge as a "Centre for excellence" offering Technical Education and Research opportunities of very high standards to students, develop the total personality of the individual, and instill high levels of discipline and strive to set global standards, making our students technologically superior and ethically strong, who in turn shall contribute to the advancement of society and humankind.

Mission of the Institute

We Dedicate and commit ourselves to achieve, sustain and foster unmatched excellence in Technical Education. To this end, we will pursue continuous development of infrastructure and enhance state–of–the–art equipment to provide our students a technological up-to-date and intellectually inspiring environment of learning, research, creativity, innovation and professional activity and inculcate in them ethical and moral values.

Vision of Dep.

Producing competent engineers with innovative ideas to meet the global needs and standards

Mission of Dep.

M1. To produce graduates with technical expertise, professional attitude & ethical values

M2. To reform the potency of Engineering through exploration-based learning

M3. To create a passion amongst students for contributing to research by providing industry-oriented training.

M4. To inculcate in the graduates, the thirst for self-learning & guide them to obtain knowledge in their chosen field.

PEOs of Dep.

PEO1: To develop analytical technological skills with a professional attitude in the field of Electronics and communication Engineering.

PEO2: To reform self-learning with technical potency in industry- oriented training.

PEO3: To renew Industrial technologies with professional estimation through attained knowledge in their chosen field.

PEO4: To inculcate professional effectiveness with self-oriented Industrial ethical revolution.

Sairam