Chief Patron:

Thiru.V.CHANDRASEKARAN, Founder, **SVM** Group of Educational Institutions, Uthangarai.

Patron's:

Dr.N.GUNASEKARAN, Principal, SVM College (A), Uthangarai.

Dr. S. BASKARAN, Principal. SKP Engineering College, Tiruvannamalai.

Mr. MARIYA ANTONY RAJ, Principal, Sacred Heart College (A), Tirupatthur.

Dr. D. KAVITHA, Vice- Principal, SVM College (A), Uthangarai.

Convenors:

Mr. R. VASANTHAKUMAR, Assistant Professor & Head, **Department of Management Studies** Sri Vidya Mandir Arts & Science College (Autonomous), Uthangarai.

Dr. R. VEERAPAN, Associate Professor & Head, Department of Business Adminitration Sacred Heart College (Autonomous), Tirupatthur.

Assistant Professor, Department of Management Studies

Dr. PRADEEP PALANI, Professor & Head, Department of Management Studies, SKP Engineering College, Tiruvannamalai.

Organizing Secretaries :

Mrs. S. SANGEETHA.

Sri Vidya Mandir Arts & Science College (Autonomous), Uthangarai. Organizing Committee Members:

Mr. P. MURUGAN, Assistant Professor, SVM Arts & Science College, Uthangarai. Mr. K. VENKATESAN, Assistant Professor,

SVM Arts & Science College, Uthangarai.

Mrs. C. ARTHI, Assistant Professor, SVM Arts & Science College, Uthangarai.

Dr. A. MOHAMMED HUSSAIN, Assistant Professor, SVM Arts & Science College, Uthangarai.

Students Co-Ordinators :

Mr.S.JAIKISHORE. III-B.B.A. (CA) Ms.N.DEEPIKA III-B.B.A. (CA) Mr.C.MANIMARAN. III-B.B.A. (CA) II-B.B.A. (CA) Ms.T.THIRISHA III-B.B.A. (CA) Mr.S.SANTHOSH, Ms.S.PALLAVI III-B.B.A. (CA) Mr.R.VISHNUVARATHAN, III-B.B.A. Ms.S.ARCHANA III-B.B.A. Mr.S.SANJAY III-B.B.A Ms.M.SIVASANKARI III-B.B.A. Mr.G.NAREENKARTHICK, III-B.B.A. Ms.P.PAVITHRA II-B.B.A. Mr.R.DHAYANIDHI II-B.B.A. II-B.B.A. (CA) Mr.M.YESWANTH Ms.R.NANDHINI II-B.B.A. (CA)

RESOURCE PEROSON'S DAY - 1

SESSION - 1



TOPIC: From Efficiency to Engagement: The Role of Al in Workers' Sense of Achievement

Dr.BEULAH SURESH, Associate Professor & Head **Department of Business Administration** Auxilium College (Autonomous). Gandhi Nagar, Vellore - 632 006.



TOPIC: Innovation Leadership in Industrial **Transformation**

Professor.R.VEERAPAN,

Associate Professor & Head, Department of Business Administration Sacred Heart College (Autonomous),

SESSION - 2



TOPIC: Strategic Decision Making with AI: Empowering **Modern Managers**

Dr.PRADEEP PALANI Professor & Head, Department of Management Studies, SKP Engineering College, Tiruvannamalai.



TOPIC: Challenges Faced by Marketers in **Current Indian Scenario.**

Dr. STANLEY VINCENT G Assistant Professor, School of Management Mount Carmel College (Autonomous), Bengaluru - 52.

SESSION - 3



TOPIC: Al Accounting and Financing Trends Relevant to the Accounting Profession

Dr.MA FAYAZ AHAMED

Professor, College of Economics & Business Administration, University of Techonology and Applied Science, Ibri, Sultanate of OMAN.



TOPIC: HR Practices in era of Artificial Intelligence and Machine Learning

Prof.JYOTI SHARMA

Professor, School of Business, Shri Mata Vaishno Devi University, Katra, J&K. India.



A TWO DAY INTERNATIONAL CONFERENCE ON INDUSTRIAL ORGANISATIONAL, ARTIFICIAL INTELLIGENT AND MANAGEMENT STUDIES

(ICIOAIMS - 2025) ...Organized by...

DEPARTMENT OF MANAGEMENT STUDIES

SRI VIDYA MANDIR ARTS & SCIENCE COLLEGE (AUTONOMOUS)

> On 30th & 31st January 2025 Venue: SVM College, Auditorium.

> > ...Association with...



SKP ENGINEERING COLLEGE,

TIRUVANNAMALAI, Tamil Nadu.



SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR, Tamil Nadu.



ABOUT THE COLLEGE

The visionary philanthropists of Sri Vidya Mandir Higher Educational Trust started Sri Vidya Mandir Arts and Science College in Uthangarai in the year of 2000 with a noble aim of up lifting the economically and educationally backward Districts of Dharmapuri and Krishnagiri into the number one Educational destination in Tamil nadu. The College is Surrounded by the culturally rich Pilgrimage Centers Hanuman theer tham (2Kms) and Theerthamalai (15 Kms) associated with the famous Epic, The Ramayana. The college is well connected with nearby cities and is located in the Salem - Vellore State Highway. Currently the College has attained the strength of more than 2,900 students, 160 Faculty Members. Our College has Secured Highest CGPA Score in NAAC ('A' Grade, 3.27/4.00) Among the Periyar University affiliated Colleges in the Firstcycle and also recognized with same till the year of 2025. Now our college has accomplished the Status of Autonomous from the academic year 2020 - 2021.

Sacred Heart College Very Rev. Fr. Joseph Carreno SDB, a missionary from Spain founded Sacred Heart College in the year 1951. It started functioning with 10 teachers and 81 students and in a short period of six decades, it has grown into a postgraduate and research institution. With the view to cater to the needs of the deserving local students, the college also offers undergraduate courses and postgraduate courses in the Evening College on self-financing basis.

SKP Engineering College (SKPEC) is an engineering college in Chinnakangiyanur, Tiruvannamalai, Tamil Nadu, India, founded in 1999 with the aim of providing a technical education to rural citizens in and around Tiruvannamalai.S.K.P Engineering College is a self-financing college, sponsored by Sri. S. Kuppusaamy Memorial Educational Trust. The college is approved by the AICTE, New Delhi and currently affiliated to the Anna University, Chennai. The college, initially approved to start with four B.E. / B.Tech. programmes with the student intake of 240, now is offering seven B.E. / B.Tech. programmes in UG and seven PG programmes in Engineering and one PG programme in Management with annual approved intake of 810 students

ABOUT THE DEPARTMENT

The Department of Management Studies was established during 2000 and BBACA in 2009. The department offering BBA & BBA (CA) courses in the undergraduate stream. The Department assists students in acquiring managerial, technical and leadership skills. A team of highly qualified, experienced and committed faculty members works to ensure that students striverel entlessly to excel in their efforts. The department has been maintaining its tempo to produce high ranking students with 100% results in every Examination.

BBA Course is a three year undergraduate business management course that imparts managerial and entrepreneurial skills to students through BBA Subjects. BBA courses are available in various specializations such as Finance, Marketing and HR Management. Bachelor of Business Administration is availble to students from all streams like Arts, Science and Commerce. BBA full form is Bachelor of Business Administration. BBA course deals with knowledge and training

in management and administration of business by imparting managerial and entrepreneurial skills to management aspirants from any stream like Science, commerce or arts. BBA develops entrepreneurship skills. BBA provides specializations in Human Resource, Finance and Marketing.

SKP Engineering College (SKPEC) MBA programs in the United States typically require completing about forty to sixty semester credit hours, much higher than the thirty semester credit hours typically required for other US master's degrees that cover some of the same material. The UK-based Association of MBAs accreditation requires "the equivalent of at least 1,800 hours of learning effort", equivalent to 45 US semester credit hours or 90 European ECTS credits, the same as a standard UK master's degree. Accreditation bodies for business schools and MBA programs ensure consistency and quality of education Business schools in many countries offer programs tailored to full-time, part-time, executive (abridged coursework typically occurring on nights or weekends) and distance learning students, many with specialized concentrations

ABOUT THE CONFERENCE

The infusion of Al into robotics elevates manufacturing capabilities, while quality control processes benefit from advanced image recognition and machine learning, ensuring higher standards. In supply chain management, Al predicts demand, optimizes inventory, and streamlines routes, fostering resilience. The integration of Artificial Intelligence (AI) into industrial engineering, epitomized by the advent of Industry 4.0, has reshaped manufacturing landscapes. This article explores the profound impact of Al over the past decade, focusing on predictive maintenance, operational optimization, robotics, quality control, and supply chain management. Predictive maintenance, facilitated by machine learning algorithms, minimizes downtime and optimizes resource allocation

Operational optimization, achieved through Al's real-time data analysis, enhances decision-making, resource utilization, and overall efficiency. Human-machine collaboration, highlighted by collaborative robots and Al-driven workforce empowerment, underlines the transformative synergy. The article concludes with a reflection on the past decade's developments, emphasizing the on-going evolution of AI in industrial engineering, promising smarter, more adaptable, and globally competitive operations in the future.

SUBTHEMES OF THE CONFERENCE

Research papers are invited from academicians, industries, research scholars and students on the following topic

- What is trending management?
- · Lead the future of Al in project management
- Al essential projects
- Can an industrial organisation work in artificial intelligence?
- Career development with Al
- Promote industrial organisation development
- Talking to Al
- Let's shape the future of Al in project management Streamlining processes
- Improving decision-making
- Increasing productivity with Al technology
- Social media power with Al The power of social media with Al.
- Is Al organisation a good career? Is a career in Al a grad choice?
- Which organisation is best for a career in Al? • Is there scope for industrial organisation and management?

CALL FOR PAPERS

Articles of original contributions which are not already submitted / published elsewhere are invited from researchers, academicians and students on areas related to the scope of the conference. Each article must be accompanied by an abstract and should beprepared as per 9th edition of the MLA. The article in MS-Word format should be submitted to ioaims 2025@gmail.com

PUBLICATION

Submitted articles will be peer reviewed by competent reviewers. All registered articles will be published in the conference proceedings with ISBN and E-copy will be provided to the contributors.

IMPORTANT DATES

-15th January 2025 Last Date for submission of Abstract Last Date for submission of Full Length Paper - 20th January 2025

REGISTRATION FEE

Participation Only: Rs. 300/- (Faculty & Research Scholars)

: Rs. 250/- (Students)

Paper Presentation: Rs. 500/- (Students)

Rs. 800/- (ResearchScholar) (Foreign Scholar & Faculty) \$30

: Rs. 1,000/- (Paper Presentation and Publication with ISBN

: https://forms.gle/bonpteeEHJbTGfGKA Registation Link

PAYMENT DETAILS

Payment of the conference registration fee should be made online through NEFT / RTGS / IMPS to the below mentioned bank account. While making online payment, authors are requested to mention their name and title of the article in payment remarks. This will help us to trace your payment in the bank statement.

Account Name : PRINCIPAL

SRI VIDYAMANDIR ARTS & SCIENCE COLLEGE

Account No : 30840409831 IFSC Code : SBIN0007495



MICR Code : 635002010 UPI ID: srividhyamandhirutg@sbi

Student S.Jai Kishore

Bank and Branch: State Bank of India, Uthangarai.

CONTACT DETAILS

Mr.R. Vasanthakumar Cell: 9543425926

Mrs.S.Sangeetha Cell: 9566341567

Cell: 8098157172

Certificate Will be issued to All Participants