Fee Details (per participant)

Categories	Students	Academicians	Industrial Experts	Research Scholars
Presentation	500	750	1000	750
Participation	200	300	500	300

Poster Presentation - Rs. 200 (Per Head)

Fee includes Conference Kit, lunch and refreshments. No TA/DA will be provided to the participants.

- · Customer Support Optimization · Algorithmic Trading
- · Digital Advertising
- · Learning User Behavior
- E-Commerce
- · Predictive Analysis
- · E-Recruitment
- · Social Computing
- · Skill Training

- Robo-Advisory
- · Underwriting and Claims For Insurance/Loans
- Conversational Banking
- · Work Flow Automation
- · Product Design and Development

- · Supply Chain and Logistics
- Virtual Assistants
- Cyber Security
- Decision Support System
- Intelligent Systems
- · Health Care
- Entertainment
- · Travel and Tourism

Code of Appreciation

Best Paper, Best Publication and Best Poster Presentation will be recognized with awards.

Publication

Selected papers will be published in an internationally referred Journal with ISBN/ISSN number with an appreciable impact factor as per terms and conditions.

Key Dates

Last date for sending the Full paper	January 25th 2019
Confirmation of acceptance of Full paper	January 28th 2019
Last date for registration with demand draft	February 07th 2019
Conference Date	February 22nd 2019

Submission Guidelines

- · Original, unpublished research work not exceeding 5000 words or 12 pages may be submitted to SKRIAM - Conference 2019.
- . The manuscript has to be prepared in A4 size, Word format only, Times New Roman font with heading in font size 14 and text in font size 12 with 1.5 spacing.
- · APA guidelines of citation, documentation and referencing have to be followed.
- · The full paper has to be submitted to SKRIAM -Conference 2019 through the email ID

Registration Guidelines

· Confirmation of participation and presentation may be done by sending the complete registration form, along with the registration fee to this address (Courier/Post).

The Convener, SKRIAM Conference - 2019, Department of Management Science, Sri Krishna Arts and Science College, Kuniamuthur Post, Coimbatore - 641 008.

- · All payments should be made through a Demand Draft in favour of "Sri Krishna Arts and Science College" payable at Coimbatore.
- · Soft copy of brochure and registration form can also be downloaded from college website (www.skasc.ac.in)

Point of Contact : Mrs. Subhashini. S - 97511 07740, Mrs. Mary Saranya. J - 99657 84733



Department of Management Science Sri Krishna Arts and Science College

(An Autonomous Institution)
Re-Accredited by NAAC with 'A' Grade Affiliated to Bharathiar University Kuniamuthur Post, Coimbatore 641 008.



Department of Management Science



Sri Krishna Arts and Science College

SRI KRISHNA

SRI KRISHNA

Arts and Science College

SKRIAM - CONFERENCE 2019

6th National Conference on

Emerging Trends of Artificial Intelligence in Business Management

Organised by

Department of Management Science

[BBA, BBA (CA) & ISM]

22nd February 2019





About SKASC

Sri Krishna Arts and Science College (SKASC), established in the year 1997 with the aim of developing students through innovative medium and tools to encompass them in various fields to become socially responsible individual. It is an Autonomous Institution providing quality education, which caters to the national need of the day. The College is situated in a sylvan surrounding with a green campus of 15 acres and state-of-the-art buildings of over 4,25,500 sq.ft. It offers the best environment for imparting and imbibing knowledge. It was started with minimal students in 1997-98 and has seen phenomenal growth. Currently SKASC offers 29 UG programmes, 13 PG programmes, 1 Integrated Programme and 6 Research programmes. The institution was accredited with "A' Grade by NAAC in the year 2009 and subsequently re-accredited in the year 2015. SKASC has enabled e-learning and m-learning facilities through virtual classroom (myklassroom) and Google classroom for students. Students can use these platforms and learn their subjects 24/7. SKASC feels proud in receiving 1,789 Placement offers in the year 2018. The students got placed in top MNCs in Manufacturing, IT, Banking, Fashion and Design and Hotel Industry.

Awards & Accolades

- Ranked 4th place among 13,000 colleges in National level SWATCHH Ranking by MHRD, India 2018.
- Ranked 64th place in NIRF, by MHRD, India 2018.
- · Ranked as 44th best Commerce College in National level by "The Week" magazine 2018.
- Ranked No. 1 position among the Arts and Science Colleges in Coimbatore city by "India Today" in 2018.
- Recognized as Centre for Institution Innovation Council by MHRD, India in 2018.



Chief Patron Smt. S. Malarvizhi

Managing Trustee Sri Krishna Institutions

Patrons

Dr. K. Sundararaman

Dr. P. Baby Shakila

Principal
Sn Krishna Arts and Science College

Conference Chair

Prof. C. Julian Gnana Dhas

Head of the Department, RRA (CA)

Conference Co-Chair
Prof. P. Rajan

Conference Convener Mrs. S. Subhashini Assistant Professor

Conference Co-Convener Mrs. J. Mary Saranya Assistant Professor

Members Dr. K. Ramasamy

Dr. K. Meenatchi Somasundari Assistant Professor

Dr. M. Manjula Assistant Professor

Dr. G. Brindha

Dr. S. Priyanka

Mrs. P. Devika

Assistant Professo

Mr. M. Rajesh Assistant Professor

Mrs. S. Mahalakshmi

Mrs. S. Suvarna Assistant Professor

Mrs. P. Nirmalashiny Assistant Professor

Mr. C. Balaji Vishwanath Assistant Professor

Mr. T. Prakash Assistant Professo

Mrs. R. T. Induji Assistant Professor

Ms. B. Preethi Assistant Professor

About the Department

The Bachelor of Business Administration (BBA) Department at SKASC, was started in the year 1997 to provide the basic and essential practical knowledge regarding various activities undertaken and necessary to run a socially responsible business organisation. It focuses on developing the skills of business administration and entrepreneurship to achieve the objectives of higher education and benefit the society at large. In the view of growing demand for IT professionals in the area of computer applications a programme named BBA (Computer Applications) was intraduced by the institution in the year 2001. With a focus on emerging markets and technology-enabled organization, it prepares graduates for diverse careers in global management, administration and entrepreneurship through well-rounded business education. Similarly, the institution also brought in another programme named B.Sc. ISM (Information System and Management) in the year 2015 to initiate young minds into the world of information system with management and to provide a solid grounding in the field of Management with Information System at the back end.

Students are exposed to the various theories and strategies of business and areas of computer applications including the latest developments in the industry. With the initiating efforts of the students, the mentoring of the faculty members research papers relating to social issues are presented every year continuously in IIMs and other top Colleges / Universities. Through our Department Associations (Empressoria and Officios), students are actively organizing various Seminars, Workshops, Guest Lectures, Management Games, Budget Analysis, Extension Activities and Outreach Programmes for the enhancement of the organising ability and also to keep them updated with the day-to-day advancements.

Foreign Collaboration - BBA Programme

- Clayton State University, Atlanta USA (2 years study at SKASC and 2 years study at Clayton)
- Concordia College, New York, USA (2 years study at SKASC and 1 year study Concordia)
 Two batch of students have been transferred to Clayton and they are doing their third and fourth year respectively.





About the Conference

Artificial Intelligence (AI) is an area of computer science that emphasizes creation of Intelligent Machines that work and reacts like humans. Intelligent Machines are capable to introduce rules and logic to Artificial Intelligence system. So we can use them for initial setup, ongoing maintenance and tuning. It is particularly useful for situation when hiring humans for a specific job or task is too expensive or inefficient. Some of the activities in artificial intelligence are designed for speech recognition, learning, planning and problem solving. Artificial Intelligence derives value based on business outcomes around customer experience, cost reduction and revenue generation. Advance system concepts, automation anywhere, Blue prism, Ul-path and work fusion are other examples for artificial intelligence using robotic process. It is a transformative technology that will derive sustainable competitive advantage and value for business entity.

The purpose of this conference is to bring together researchers, academicians, industry experts and students to present and exchange ideas, results and knowledge in Al and its application in the field of Business Management.