

S.A. COLLEGE OF ARTS & SCIENCE

S.A. College of Arts and Science (SACAS) is a Premier Self-financing Institution located at Thiruverkadu, Chennai, affiliated with the University of Madras. Established in 2019, the College is committed to providing Quality Higher Education that blends Academic Excellence, Professional competence, Innovation, and Ethical values.

The College offers a Dynamic learning Environment with Undergraduate and Postgraduate Programmes in Arts, Science, Commerce, Management, Computer Applications, and Emerging Interdisciplinary fields. Its Curriculum is designed to equip students with the Knowledge, Practical skills, and Industry exposure required to Excel in Higher Education and Professional careers.

The Institution also promotes Research, Innovation, Entrepreneurship, Leadership, and Community Engagement through various Clubs, Extension activities, NSS, and Cultural and Sports events. Students are encouraged to develop Critical thinking, Creativity, Communication Skills, and Social Responsibility.

CEDAAR

The Centre for Data Analytics & Research (CEDAAR) is a Premier Online Organization committed to Advancing Data Analytics, Research and Education. The Centre aims to empower Researchers, Educators and Professionals through expertly curated Workshops, Training Programmes and Collaborative Research initiatives. The Centre strives to bridge the gap between theoretical knowledge and real-world application with the Mission of Leveraging Data to Drive Innovation & Enhance Decision Making.



CHIEF PATRON

Dr. Chandrasekharan Rajendran

Ph.D., Dr.rer.pol.h.c., FNAE
CHAIRPERSON
CEDAAR
Former Chair Professor
IIT Madras



PATRON

Dr. S. Anbalagan

Principal
S. A. College of Arts & Science



CO-ORDINATOR

Mr. M. Thanga Kumaran

Head-Department of English
Coordinator
Faculty Enrichment Committee
S.A. College of Arts & Science



CONVENOR

Mr. T.S. Jayakumar

DIRECTOR
CEDAAR

REGISTRATION FEE- Rs.500/-
PLATFORM- ZOOM
TIME - 7.00 p.m. to 8.30 p.m.

Call

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Mail

cedaar2024@gmail.com

For Registration
Click or Scan the QR Code

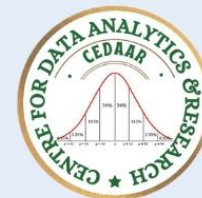


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Affiliated to University of Madras

Poonamallee, Avadi Main Road,
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in collaboration with



CEDAAR

**CENTRE FOR DATA
ANALYTICS & RESEARCH**
Chennai, India

Registered with Ministry of MSME- Govt. of India
An ISO 9001-2015 Certified Organisation

www.cedaar.org

Organises

**A Five-Day International Online
Capacity Building Programme
on
AI for Academic Innovation
&
Research Excellence
20th to 24th July 2026**

*Leveraging Data to Drive Innovation
& Enhance Decision Making*

Programme Overview

AI-Enhanced Academic Learning & Project Management is a Five-Day International Capacity Building Programme designed to equip students, researchers, academicians, and professionals with essential knowledge and practical skills in applying Artificial Intelligence to academic learning, research, and project management. This intensive programme brings together experienced educators and AI experts to provide insights into AI-powered learning, research support, content creation, project planning, collaboration, and productivity enhancement.

Organized under the mission of CEDAAR to bridge the gap between academic excellence and emerging technologies, the programme aims to equip participants with AI literacy, practical competencies, and hands-on experience to effectively integrate AI tools into learning, research, and project execution while promoting innovation, efficiency, and future-ready academic and professional practices.

Key Highlights

- Expert-Led Training – Learn from experienced academicians, AI experts, and industry professionals.
- Hands-on AI Tools – Gain practical experience with AI tools for Learning, Research, Content creation, and Productivity.
- Academic & Research Skills – Enhance Literature Review, Academic writing, Summarization, and Presentation skills using AI.
- AI for Project Management – Learn AI-powered Project planning, Task management, Collaboration, and Scheduling.
- Practical AI Applications – Apply AI tools to Academic, Research, and Professional work with Ethical and Responsible practices.

Panel of Experts



DAY 1 : 20.07.2026
Foundations of AI for Academic Learning

Dr. Megala Anandakumar
Ph.D.(IIT Madras)
Vice President
J.P. Morgan Chase & Co
USA

DAY 2 : 21.07.2026
AI Powered Study Skills & Knowledge Management

Dr. Krithika Venkatraman
Ph.D.(IIT Madras)
Manager People Development
Tiger Analytics
Chennai



DAY 3 : 22.07.2026
AI for Teaching, Learning & Assessment

Dr. Ameeta Fernando
Ph.D. (LIBA)

Assistant Professor
(Business Analytics)
Loyola Institute of Business
Administration
Chennai

DAY 4 : 23.07.2026
**AI for Research Design,
Data Collection & Analysis**
Dr. Pratyush Yadav
Ph.D. (IIT Madras)

Postdoctoral Research Fellow,
School of Computing, NUS, Singapore
Assistant Professor,
School of Management,
Mahindra University, Hyderabad



DAY 5 : 24.07.2026
**Advanced AI Applications for
Research Productivity**

Dr. Kaushik Ragahavan
Ph.D. (IIIT D&M)
Assistant Vice-President
Product Research & Testing
Rasileo Labs
Chennai



Key Takeaways

- Develop a strong understanding of AI Concepts and their Applications in Academic learning and Project management.
- Gain practical knowledge of AI-powered Research, Content creation, and Productivity tools.
- Learn to use AI effectively for Academic writing, Presentations, and Project execution.
- Apply AI platforms for Efficient Planning, Collaboration, Organization, and Decision-making.
- Enhance Learning, Research Quality, and Project Outcomes through AI-driven practices.
- Build Confidence in selecting and Integrating Appropriate AI tools for Academic and Professional Tasks.

Target Audience

- Undergraduate and Postgraduate students seeking to enhance Academic Learning through AI tools
- Research scholars working on Dissertations, Theses and Scholarly publications
- Faculty members and Academicians integrating AI into Teaching, Research and Project supervision
- Early-career Researchers looking to improve productivity using AI-powered applications
- Professionals interested in AI-driven project management and Workflow Optimization
- Students and Researchers aiming to strengthen Research writing and Digital Competency skills