



PILLAI HOC COLLEGE OF ARTS, SCIENEC & COMMERCE (AUTONOMOUS) RASAYANI

(NAAC Accredited with 'A+' Grade in Cycle II)(ISO 9001: 2015 Certified)



NCRTCSA - 2K26

organised by

(Faculty of Science (Information Technology, Computer Science & Data Science) & Internal Quality Assurance Cell (IQAC)

January 17, 2026 Saturday

Timing - 10:00 am - 4:00 pm

Mode of Conduction: Hybrid



ABOUT MES

Mahatma Education Society (MES) was established in 1970 with the objective of spreading education for all. MES is an epitome of vision linked irrevocably to national goals. Born in the time when education was deemed a service, it set about bringing social and economic changes through the proactive personal developments to every child that comes in to its fold. The management of MES is headed by Dr. K.M. Vasudevan Pillai (Chairman & CEO) and Dr. Daphne Pillai (Secretary) with the team of experienced professionals from the field of education. Today MES owns and manages over 48 institutions from primary to post graduation having more than 35 thousand students and 2000 teachers.

ABOUT PHCASC

Pillai HOC College of Arts, Science and Commerce, (Autonomous) Rasayani affiliated to the University of Mumbai, is one of the reputed institutions of learning and wisdom. It was established in 2008 with the noble objective of providing fundamental learning and assuring higher education in rural area of Rasayani. The goal of the institution is education to all, irrespective of region, caste, economic strata and academic performance thereby becoming the real catalyst for change in the society. Being guided by the inspiring thoughts and encouraging words of the great visionary and CEO of MES, Dr.K.M. Vasudevan Pillai, the institution caters to the educational needs of 2130 students in various disciplines such as B.Com, B.M.S, B.Com(A&F), B.Sc(Physics, Chemistry, Maths), B.Sc (IT), B.Sc (CS), B.Sc. (DS), B.Sc. (Hospitality Management), BA, BAMMC & Post Graduation programmes such as M.Com, M.Sc. (Organic Chemistry), M.Sc. (Physics) & M.Sc (I.T).

CONFERENCE PREAMBLE

Individuals have thoughts and ideas. In most fields, new ideas can prompt new products and services. They can induce a superior method for accomplishing something. Thoughts and ideas can originate from existing organizations through innovative work. The National Conference on Recent Trends in Computer Science and Applications-V (NCRTCSA- 2k26) provides a common forum for deliberations, sharing of recent trends, advancements and research in the areas of Information Technology, Computer Science and Data Science. This conference will be a great platform for academicians, researchers, industry practitioners and technologists to discuss and present recent advances and research outcomes in the field of Information Technology, Computer Science and Data Science.

Conference Objectives

- To provide a platform for interaction and sharing of innovative ideas in the fields of Information Technology, Computer Science and Data Science.
- To discuss the current challenges in the areas of Information Technology, Computer Science and Data Science.

Guidelines for Paper Submission

- Original articles are invited for technical session.
- Papers must appropriately fit under the themes of the conference.
- In case of joint papers, all authors must register separately.
- The abstract text should be limited to a maximum of 250 words. Full length paper must not exceed more than 2500 words and should be submitted in electronic format (MS- WORD) typed in Times New Roman, font size 12 with 1.5 line-spacing and 1 inch margin on both sides.
- Each paper should have the title of the paper, name of the author/s, affiliation of the authors and contact details, (Address, telephone number and email address of author/s)
- Selected papers will be published in the conference proceedings.
- The paper must be sent to email ID given below:

Conference Topics

- Artificial Intelligence
- Data Mining & Analysis
- Educational Technology
- Computer Networks & Wireless Communication
- Computer Security & Cryptography
- Cyber Forensics
- Software Systems

- Robotics
- Positioning & Navigation
- Machine Learning
- Data Science
- Social-Entrepreneurship & Innovation
- Block Chain
- Green Technology

Important Dates

Last Date of Registration - December 10, 2025 Abstract Submission - December 20, 2025 Full Length Paper Submission - January 05, 2026

Registration



https://forms.gle/HfC z6Bq98nP4L9F49

Registration & Publication Details

- Academicians/Professionals ₹ 1000
- Research Scholars and Students- ₹ 600
- Selected Research papers will be published in the ISBN publication.

Conference Mail-ID

phcascncracs@mes.ac.in



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For RTGS/NEFT

Pillai HOC College of Arts, Science and Commerce

Account No:52142200086647

IFSC: CNRB0015214

Branch: Khaire Patalganga

Please mention "Conference_NCRTCSA-26" in the

'subject/purpose' column while carrying out transaction through

RTGS/NEFT

Kindly share your UTR No. after payment

Patrons

Dr. K.M. Vasudevan Pillai (Chairman and CEO, MES)

Dr. Daphne Pillai (Secretary, MES)

Dr. Priam Pillai (Joint Secretary, MES & Member Management Board)

Mr. Franav Pillai (Treasurer, MES & Member Management Board)

Conference Chairperson
Dr. Rinkoo Shantnu
(Principal)

Conference Organizing Team

- Mr. Binit Kumar (Vice-Principal)
- Ms. Remya Madan Gopal (IQAC Co-ordinator)
- Convener

Ms. Vinaya Bhoir

Contact no: 9657966219

email: vinayabhoir@mes.ac.in

Co-convener

Ms. Priyanka Sorte

Contact no: 9689157442

email: psorte@mes.ac.in

Members

- Ms. Priyanka Kharatmol (Co-ordinator)
- Ms. Arpita Kante (Co-ordinator)
- Ms. Ashwini Lad (Co-ordinator)
- Ms. Sangeeta Menon
- Ms. Anita Mhatre
- Ms. Jyoti Shivade
- Ms. Ashwini Patil
- Ms. Sonali Dagwar
- Ms. Namrata Kedari
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- Ms. Kranti Vartak
- Ms. Aishwarya Mokal
- Ms. Rutuja Kondalkar
- Ms. Aarti Wani
- Mr. Yash Karkhanis
- Mr. Shinoj Mathew