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Indian Institute of Information Technology, Dharwad

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RNS INSTITUTE OF
TECHNOLOGY



An Autonomous Institution



AICTE – VAANI

Sponsored

ಕನ್ನಡ ಭಾಷೆಯಲ್ಲಿ
ಮೂರು ದಿನಗಳ ಕಾರ್ಯಾಗಾರ

ಸುಧಾರಿತ ಕಂಪ್ಯೂಟಿಂಗ್
(ಸೂಪರ್ ಕಂಪ್ಯೂಟಿಂಗ್, ಆರ್ಟಿಫಿಷಿಯಲ್
ಇಂಟೆಲಿಜೆನ್ಸ್, ಕ್ವಾಂಟಮ್ ಕಂಪ್ಯೂಟಿಂಗ್)

3 Day workshop on

Advanced Computing
(Super Computing, AI, Quantum
Computing)

in

KANNADA
(Offline mode)

02-09-2026 to 04-09-2026

Organised by

Dept. of Computer Science & Engineering
RNS Institute of Technology

Affiliated to VTU, Recognized by GOK, Approved by AICTE,
Accredited with NAAC 'A+ Grade'

Dr. Vishnuvardhan Road, RR Nagar Bengaluru - 560 098

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About AICTE-VAANI

AICTE-VAANI (Vibrant Advocacy for Advancement and Nurturing of Indian Languages) is an initiative of the All India Council for Technical Education (AICTE) that promotes technical education in Indian languages. Aligned with the National Education Policy (NEP) 2020, the scheme supports workshops, seminars, and faculty development programmes in regional languages to make technical knowledge more accessible, encourage innovation, strengthen multilingual learning, and foster inclusive technical education.

About FDP

The Department of Computer Science and Engineering, RNS Institute of Technology (RNSIT), Bengaluru, is organizing a Three-Day AICTE-VAANI National Workshop on "Advanced Computing: Supercomputing, Artificial Intelligence and Quantum Computing" from 2nd to 4th September 2026. The workshop aims to promote technical education in Kannada and provide participants with insights into the latest advancements in High-Performance Computing, Artificial Intelligence, Generative AI, and Quantum Computing through expert sessions by distinguished academicians and industry professionals

Objectives of the FDP

- Provide insights into Supercomputing, AI, and Quantum Computing advancements and applications.
- Promote technical education in Kannada under the AICTE-VAANI initiative.
- Facilitate interactions with academicians, researchers, and industry experts.
- Encourage innovation and interdisciplinary research in advanced computing technologies.
- Expose participants to research trends, funding, and career opportunities.
- Support NEP 2020 through multilingual technical education and innovation.



Registration Guidelines

Registration should be done only through the portal

<https://atalacademy.aicte.gov.in/>

1. **Log in to the portal.**
2. **Navigate to FDPs.**
3. **Select FDP Type: VAANI.**
4. **Select Month: September.**
5. **Search using either:**
 - a. **AP. ID: 2532047871**
 - b. **Institution: RNS Institute of Technology**
6. **Apply for FDP**

Registration is FREE..!



02-04, Sept 2026



Offline



Dr. R N Shetty Mini Auditorium

About the Institution

RNS Institute of Technology, familiar as RNSIT was established in the year 2001. It is the brainchild of founder Dr. R N Shetty, well known industrialist, and a great philanthropist. The institution was established with a sole purpose of imparting quality education in Engineering, Technology and Management. Being one of the premier engineering institutes in the country RNSIT is marching towards placing itself in the global map by excelling in academics, research and placements.

Lush green campus, state of the art infrastructure, well equipped laboratories, industry sponsored centers of excellence including Samsung Innovation Campus, hundreds of activities, numerous new initiatives, consistent VTU ranks, path breaking placements, cultural extravaganza, sports events, 7500+ students and 500+ faculty and staff, with all these RNSIT has become dream destination and placement paradise for engineering aspirants across the country.

Vision

Building RNSIT into a World Class Institution

About the Department

The CSE Department at RNSIT has been shaping future engineers for over 24 years through quality education and innovation. Led by Dr. Kiran P, the department includes 14 doctorates guiding 40+ research scholars and is NBA accredited and a VTU-recognized R&D center with UG intake of 720. Centers of Excellence in Machine Learning, Fitterlife, and Agile Labs enable hands-on learning. The department has hosted 50+ FDPs, 8 conferences, and 400+ expert talks. With 26 VTU ranks, the department fosters a strong academic and research culture.

Vision

Preparing Better Computer Professionals for a Real World