National Education Society ®

JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING

Shivamogga – 577 204

(Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi)

MASTER OF COMPUTER APPLICATIONS (MCA)



TRAINING & PLACEMENTS

- Proactive Training & Placement Cell with consistent placement success.
- Pre-placement training in Aptitude, Soft Skills, and Programming.
- More than 31+ Placement offers for 2024-25 batch & still counting...

OUR TOP RECRUITERS

and many more.....

NATIONAL EDUCATION SOCIETY®

Established in 1946 by freedom fighters and philanthropists of high repute presently runs 35+ institutions, from primary to PG, in a wide range of disciplines such as Engineering, Science, Pharmacy, Commerce, Humanities, Education, Law, Business Administration, Physical Education and Applied Sciences.

JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING (JNNCE)

A premier institute in Malnad region offering Technical and Management Education established in 1980. JNNCE is ranked as one of the top colleges in the country.

- **Rank : The Week 54th in India & 31st in South India, 12th in Karnataka.**
- **India Today : 46th in India & 12th in Karnataka.** • **NAAC A Grade** Accredited Institution.
- **Chronicle : 31st in India with A+ Grade 17th in South India.**
- **Outlook : 80th in India, 17th in Karnataka.**

MCA Course

The Master of Computer Applications (MCA) at JNNCE, established in 1995, is a premier 2-year full-time postgraduate programme designed to equip students with strong theoretical and practical skills in software development and emerging technologies.

ELIGIBILITY

- Passed BCA/ Bachelor Degree in Computer Science Engineering or Equivalent Degree.
- Passed B.Sc./ B.Com. with Mathematics at 10+2 Level or at Graduation Level (with additional bridge courses as per the norms of the concerned university).
- Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination. Candidates Must Qualify PGCET / KMAT exam.

Mr. Prashant Ankalkoti
Asst. Prof & Admission Coordinator
9886363246

Dr. Hemanth Kumar
Director, MCA
9739786070

Dr. Y Vijaya Kumar
Principal, JNNCE

Scan for website

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www.jnnce.ac.in



GRADUATION DAY

DEPARTMENT HIGHLIGHTS

- 30 Years of Legacy in MCA Education (Since 1995).
- VTU-affiliated CBCS curriculum with industry-aligned subjects.
- Recognized **VTU Research Center for Ph.D.** in Computer Applications.
- Excellent Academic Track Record with Top VTU Results.
- Emphasis on Skill Development, Project Based Learning & Industry Readiness.
- Excellent Placement Support with Career Mentoring.
- Active Clubs and Student Associations like M-Bytes & CODE Club.
- Vibrant campus life with sports, culture, and creativity.
- M-Bytes – MCA Student Association: Technical fests, coding marathons, webinars, and cultural events.
- CODE Club: Coding contests, hackathons and mentorship programs.

MANAGEMENT QUOTA (60 Seats)

- To be filled through K-MAT being conducted by KPPGCA, Bangalore.
- Applications to be obtained from & submitted to KPPGCA.
- Final year students also are eligible to write the test.
- Result in Percentiles, based on performance in K-MAT only.
- No Centralized counseling; Candidates to approach colleges of their choice, after obtaining KMAT result.
- For more details, please visit : www.kmatindia.com

GOVERNMENT QUOTA (60 Seats)

- To be filled through PGCET being conducted by KEA. Final year students are eligible to write the test.
- Centralized, online counselling is undertaken by KEA for selection of colleges.
- For more details, please visit: https://cetonline.karnataka.gov.in/kea/pgcet2025



National Conference



Students Association



Industrial Visit



VTU Cultural Event



Alumni Meet



Hackathon



Sports Meet

JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING

MASTER OF COMPUTER APPLICATIONS

MCA | ADMISSIONS 2025–26

OUR VISION & MISSION

VISION

To emerge as a centre of excellence to impart advanced education in computer applications to serve the growing demands of computing industry and society as professionals, researchers and entrepreneurs with high ethical values.

MISSION

- Enable students to be creative and knowledgeable by using innovative teaching methodology for developing smart solutions.
- Encourage students to engage in innovation and technology to contribute to the advancement of computing applications.
- To infuse in students a sense of professionalism and ethics, and to prepare them to be responsible members of the industry and society.