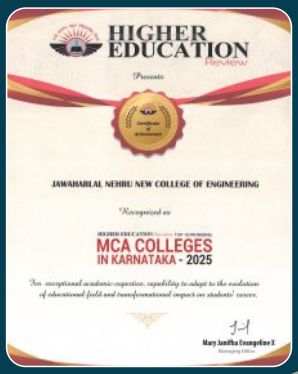
National Education Society ®

JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING

Shivamogga – 577 204

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

MASTER OF COMPUTER APPLICATIONS (MCA)



31 Years Of Excellence

MCA ADMISSION OPEN 2026-27

C501
PGCET CODE
TOTAL INTAKE
120 Seats

PLACEMENTS 2025-26



Pragati C Hiremath
TCS-Digital



Dhanya Nagesh Naik
TCS-Ninja



Shubha R
TCS-Ninja



Gouri P B
TCS-Ninja



Sukrutha S Bhat
TCS-Ninja



Ramya D S
TCS-Ninja



Gaganashree H G
Idea Infinity



Kavanashree B J
Idea Infinity

TRAINING & PLACEMENTS

- Proactive Training & Placement Cell with consistent placement success.
- Pre-placement training in Aptitude, Soft Skills, and Programming.
- Placement offers for 2025-26 batch ongoing...

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.

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.

Mr. Prashant Ankalkoti
Asst. Prof & Admission Coordinator
9886363246

Dr. Hemanth Kumar
Director, MCA
9739786070

Dr. Y Vijaya Kumar
Principal, JNNCE

hod_mca@jnnce.ac.in
www.jnnce.ac.in

Scan for website



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.**

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.

DEPARTMENT HIGHLIGHTS

- 31 Years of Legacy in MCA Education (Since 1995).
- HIGHER EDUCATION Review TOP 10 PROMISING MCA COLLEGES IN KARNATAKA - 2025
- 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 & AMIEE Students Chapter.
- 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/pgcet2026



Industrial Visit



VTU Cultural Event



Sports Meet



Alumni Meet

JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING

MASTER OF COMPUTER APPLICATIONS

MCA | ADMISSIONS 2026–27

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.