Dr. H N National College of Engineering

Build. Lead. Excel.

- Master of Business Administration - MBA

- Master of Computer Applications - MCA

PGCET CODE
MBA - B069
MCA - C588

Expertise 26+ Institutions

100+ Years of Legacy

10 Lakh + Alumni Network

Merit Based Scholarhsip

Live Internship

Doctorate Faculty

080 - 49721329 / 6362282003
admissions@drhnnce.org.in

Master of Business Administration - MBA

Dual Specialisations

Marketing | **HR** | **Finance** | **Business Analytics**

The curriculum of the Master of Business Administration (MBA) program is strategically designed to prepare students for leadership and management roles in various industries. The program covers a wide range of foundational business topics, including accounting, finance, marketing, operations, and organisational behaviour, while also delving into advanced subjects such as strategic management, business analytics, entrepreneurship, and global business.

Eligibility

Bachelor's Degree from any university in any discipline with 50% marks in aggregate of all the years of the degree examinations (including languages). Recognized and authorized entrance exam is compulsory. However, in the case of candidates from Karnataka belonging to SC/ST & category -1 the aggregate percentage of marks of all the years of the qualifying examinations shall not be less than 45%.

Hon. Justice N Kumar
Rtd. High Court Judge, Karnataka

Shri. Vedavyas M G
Former Sr. VP-Tech Mahindra

Deeksha D, Sierra Cedar Inc.

Shri. Supreeth
L & T Infotech

Dr. S R Subramanya
Professor, University of Sandiago, USA

Shri. V Anantha Ramaiah,
Corporate HRD Trainer

Finishing school - Pre placement Activity

Sem I (L 1)	Sem II (L 2)	Sem III (L 3)	Sem IV (L 4)
Behavioral	*Aptitude*	*Domain*	*Conceptual*

BEYOND THE CURRICULUM

- **Nidhidhyasana**
  (Student Seminar series)
- **Current Affairs Forum**
- **Meet the CXO**
- **Field Visit**
- **Invited Lectures**
  - Corporate Experts - (Session / Module / Course)
  - International Experts - (Session /Module / Course)
- **Focus Discussion**
- **Symposiums**
- **Conferences**
- **Seminars**

PROGRAM HIGHLIGHTS

ONE CREDIT practical component BUILT IN CURRICULUM DESIGN

INVITED LECTURE FOR EVERY COURSE ON CONTEMPORARY DEVELOPMENT

RESEARCH BASED LEARNING BASED EVALUATION

TERM PAPER- application of Ability in real time Eco-system

Field and activity based learning

Flip class learning / Outbound learning

Practice School / Corporate Immersion Program

Social Immersion Program

Global Exposure Program

Management Forum Activity

CURRENT AFFAIRS FORUM

DATA ANALYSIS

FINANCIAL ANALYSIS

Master of Computer Applications - MCA

Eligibility

- Admission to MCA shall be open to candidates with a UG degree in BCA / B.Sc/ B.Com/ B A from recognised University with Mathematics at 10+2 Level or at Graduation Level (For students having no Mathematics background have to enroll compulsory bridge course as per the norms of the university) Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.
- The candidate can enroll through PGCET score or through KMAT score.

Specializations

- Data Science & Analytics
- Web Application Development
- Network and System Administration
- Software Development And Systems
- Computer Networks and Cloud

Career Opportunity

MCA (Master of Computer Applications) graduates have access to a wide range of career opportunities across various sectors, owing to their strong foundation in computer science, programming, and software development. A few key categories are listed below, though the scope is not limited to these:

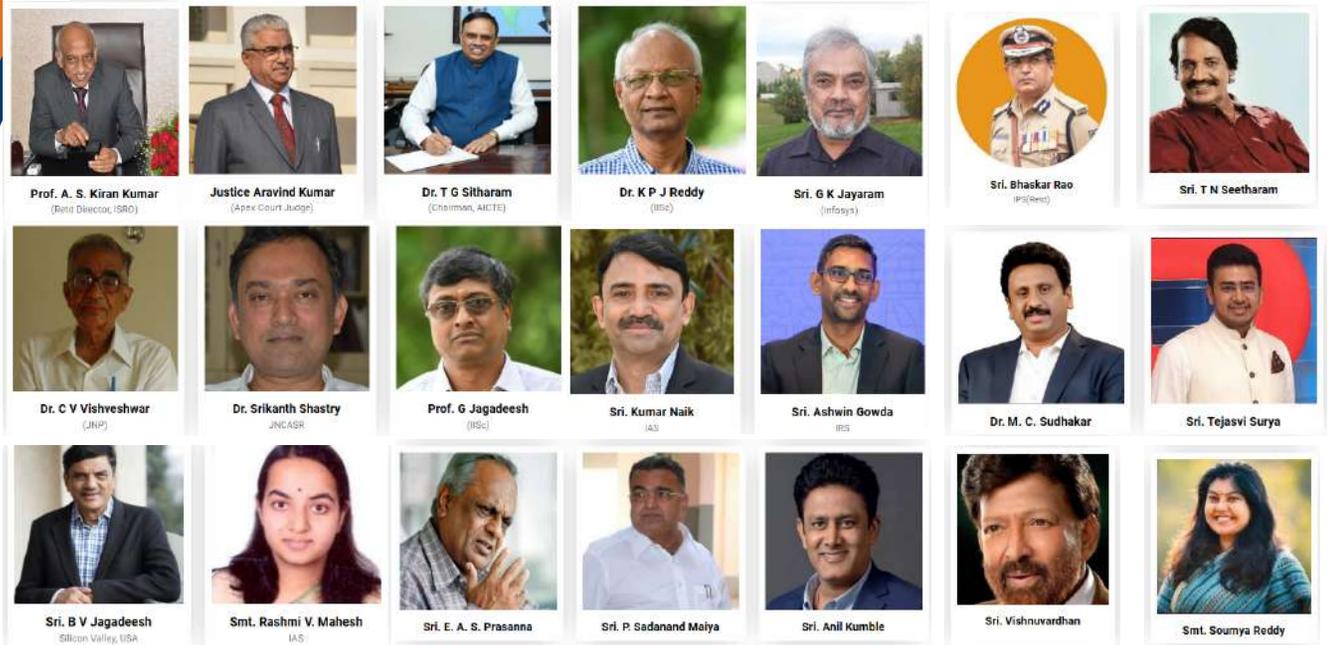|			
Software Developer	Full Stack Developer	Mobile App Developer	Database Engineer
Game Developer	Web Designer/Developer	Software Tester	Cloud Architect
Technical Writer	Business Analyst	Data Scientist/Analyst	Network Engineer

Program Highlights

- Intensive curriculum spanning theory, practicals, research, and internships.
- Emphasis on hands-on learning through labs in Java, Data Structures, DBMS, UNIX, AI, and Full-Stack development
- Exposure to emerging technologies: AI & ML, Big Data, Cyber security, Cloud, Block Chain etc.
- Regular conduction of Hackathons/ Training Program/Guest Lectures/workshops by Academic Experts/Tech-talks by Industry Experts Capstone project and internship integrated into the final semester.
- Pre-placement training in soft skills, coding, and aptitude, Career support through Dr.HNNCE dedicated placement cell
- State-of-the-art coding labs and smart class rooms.
- Well Qualified and experienced faculty with academic and industry credentials.

MOU's

Board of IT Education Standards (BITES)	Mobility India, Bengaluru.	Q-Spiders, Bengaluru (Test Yantra Software Solutions India Pvt. Ltd.)	Indian Institute of Information Technology (IIIT), Kottayam.
Industry-Institute Connect	Academic Nurturing of Students & Faculty, R & D Activities	Academic / Industry / R&D	Provide Centre of Excellence to Dr. HNNCE
Internship, Placement Training & Skill Development	Academic Excellence & Student Progression	Academic & Research	R & D Activities, Funded Projects, Joint Courses & Certifications

Our Distinguished Alumni

Prof. A. S. Kiran Kumar (Retd Director, ISRO)
Justice Aravind Kumar (Apex Court Judge)
Dr. T G Sitharam (Chairman, AICTE)
Dr. K P J Reddy (IISc)
Sri. G K Jayaram (Infosys)
Sri. Bhaskar Rao IPS(Retd)
Sri. T N Seetharam

Dr. C V Vishveshwar (JNP)
Dr. Srikanth Shastry JNCASR
Prof. G Jagadeesh (IISc)
Sri. Kumar Naik IAS
Sri. Ashwin Gowda IRS
Dr. M. C. Sudhakar
Sri. Tejasvi Surya

Sri. B V Jagadeesh Silicon Valley, USA
Smt. Rashmi V. Mahesh IAS
Sri. E. A. S. Prasanna
Sri. P. Sadanand Maiya
Sri. Anil Kumble
Sri. Vishnuvardhan
Smt. Soumya Reddy

Life @ Campus