P.R.R College of Computer Science

LocationHyderabad , Andhra Pradesh
Affiliated To Osmania University
Establishment On 1993

About Us

The college was established in 1993 under the visionary leadership of Sri. Padala Rama Reddi with the aim of providing top quality education in the field of Information Technology. The College of Computer Science, affiliated to Osmania University, offers Masters Degree MCA since its inception. The college has a long and distinguished reputation of excellence in the areas of systems, software, and theory. The College's programs prepare students for positions in the design and development of computer systems and applications in business and industry, and for scientific positions in industrial and academic computing research. It is ranked as one of the best Computer Science College among all the affiliated colleges of OSMANIA University.

Placement Records

P.R.R College of Computer Science, PRR Education Society's Our IT and Management students are placed in a cross section of the industrial world leading companies from IT, ITES, Engineering & Manufacturing, Financial services, Insurance and banking, Infrastructure, Shipping and logistics, Retail, Real estate, Telecom, Aviation and hospitality. The diverse placements witnessed the quality of our students and our powerful III (Industry – Institute- Interface).

Top Recruiting Companies

- IBM
- ICICI
- WIPRO
- infosys
- Bank of Amarica
- Deloitte
- Value Labs
- Mahindra Satyam
- State Bank India
- Birlasoft etc.

Courses and Admission Criteria

P.R.R College of Computer Science, PRR Education Society's offers courses Master of Computer Application.

Masters Programs

Course Name: Master of Computer Applications

Course Detail: The college offers Master of Computer Applications. It is a Two years full time degree programme.

Course Affilition: Osmania University

Admission Criteria:A Candidate for admission to the three-year post graduate course in Master of Computer Applications must have passed the qualifying examination (10+2+3) or equivalent with Mathematics as one of the subjects in 10+2 level with 45% aggregate marks in all the years of Degree program put together conducted by AP universities or any examination recognized by the Osmania university as equivalent thereto, However in case of SC/ST students the aggregate marks are relaxed to 40%.

Facilities

Infrastructure Overview: The college’s infrastructure is well furnished with all modern facilities.

Faculty

A variety of teaching and learning techniques are employed to impart knowledge and skills to students at P.R.R College of Computer Science, PRR Education Society's.

K.S.S.Narayana

Faculty Detail: Associate Professor & Head of Department, Department of Master of Computer Application.

Qualification: Master of computer application, Master of Technology(CSE).

Courses Taken: Database Management Systems, Computer Organization, Network Security and Object Oriented System Development

Subject Expertise: Database Management Systems, Computer Organization, Network Security and Object Oriented System Development

Poornashankar

Faculty Detail: Associate Professor, Department of Master of Computer Application.

Qualification: Master of computer application, Master of philosophy, Diploma in computer science and Engineering (Doctor in Philosophy).

Courses Taken: Artificial Intelligence, Object Oriented Analysis & Design, .Net, Data Mining, Oracle, Computer Architecture, Operating System & Software Engineering.

Subject Expertise: Artificial Intelligence, Object Oriented Analysis & Design, .Net, Data Mining, Oracle, Computer Architecture, Operating System & Software Engineering.

S.Vijaya Lakshmi

Faculty Detail: Associate Professor, Department of Master of Computer Application.

Qualification: Master of Computer Application, Master of Technology(CSE).

Courses Taken: Computer Organization, Operating Systems, Database Management Systems and Computer Networks.

Subject Expertise: Computer Organization, Operating Systems, Database Management Systems and Computer Networks.

K.Ramesh Pandu

Faculty Detail: Assistant Professor, Department of Master of Computer Application.
Qualification: Master of Science(Computer Science).
Courses Taken: Database Management Systems, Java, LAN, Unix, Linux, System Administration.
Subject Expertise: Database Management Systems, Java, LAN, Unix, Linux, System Administration.

Sapna Jaiswal

Faculty Detail: Senior Assistant Professor, Department of Master of Computer Application.
Qualification: Master of Computer application, Master of Technology(CSE).
Courses Taken: Operating Systems, Computer Networks, Information Technology and Network Programming.
Subject Expertise: Operating Systems, Computer Networks, Information Technology and Network Programming.

J.Radha Soujanya

Faculty Detail: Assistant Professor, Department of Master of Computer Application.
Qualification: Master of Computer Application.
Courses Taken: Programming Languages, Mobile Communications, DBMS, Network Programming
Subject Expertise: Programming Languages, Mobile Communications, DBMS, Network Programming