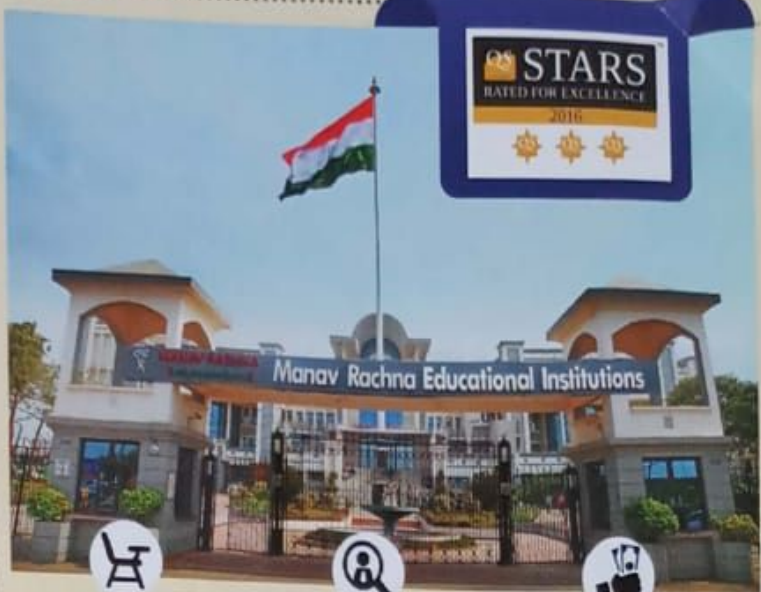




# UNIVERSITY IN A LEAGUE OF THEIR OWN



**HIGHEST SALARY**  
Rs. 16 Lacs  
PER ANNUM

**TOTAL SEATS**  
834

**TOP RECRUITERS**  
Infosys, Mentor Graphics,  
Genpact, Honda, BYJU's,  
Cognizant

## DEAN'S MESSAGE

Research, Innovation and Lifelong Excellence are the key attributes we inculcate in our to-be-engineers

The faculty has established teaching learning processes at par with the best institutions in India and abroad and its academic results speak of the quality of teaching. FET has developed its own competency and skill based curricula in consultation with the Industry leaders in various areas and it is evolving continuously to take care of expanding technologies. A 10-week Industrial training for all the B.Tech programmes has been embedded in the curricula. Special efforts are made to develop the overall personality of the students through special training sessions on aptitude and soft- skills through expert trainers. Training on Career Skills is also a part of the curricula for all B. Tech level programmes. Student chapters of various professional bodies like IETE, ISTE, IEEE, SAE, ASHRAE etc. are functioning in FET. The students/faculty members jointly organize seminars/ conferences under the aegis of these professional bodies.

—Dr. Krishna Kant,  
ED & Dean, FET

## AWARD AND RANKINGS



The Faculty of Engineering & Technology (FET) has been ranked by India Today among the Top 5 Emerging Engineering Colleges in the country. As per the factual score in the survey, FET stands at No.3.

### MANAV RACHNA EDUCATIONAL INSTITUTIONS

**Faculty of Engineering & Technology (FET):** Manav Rachna International Institute of Research and Studies, (Formerly MRIU- a NAAC accredited 'A' grade institution), is a 'Deemed to be University' under section 3 of the UGC Act 1956. It has been awarded 5-Star QS Rating for Teaching, Facilities, Social Responsibility and four stars for Employability. It has always been research-oriented and is driven by innovation which is further strengthened by its Research and Innovation Clusters, Business Incubators, IPR Cell, and Centres of Excellence under Innovation and Incubation Cell. Its labs are equipped with state-of-the-art machinery and latest computing facilities. At U.G. level, apart from normal B.Tech programs, B.Tech in Biotechnology, B.Arch, B.Sc-Interior Design and B.Sc. Data Sciences Programmes, FET also offers B.Tech with various specializations in Cloud Computing, Business Analytics & Optimization, Cyber Security & Forensics, Graphics & Gaming Technology all in association with IBM; Electronics & Communication Engg. and with specialization in the Internet of Things, B.Tech Electrical and Electronics Engg. in association with Su-Kam, Mechanical Engineering in association with JBM; and B.Tech Lateral Entry (3-year). At P.G. level, it offers M. Tech programmes in Biotechnology, Aeronautical, Automobile, Mechanical Engineering with specialization in Industrial Engineering, Computer Engineering & Networking, Electronics & Communication Engg. with specialization in VLSI Design and Embedded Systems/Communication Systems, Power Electronics and Electrical Drives, Civil Engineering with specialization in Structural Engineering/ Construction Management/ Transportation Engineering, M.Sc. in Biotechnology; and Ph.D. Programs.

## FACTS SHEET

### Why Choose Manav Rachna ?.....

- FET, MRIIRS has been ranked among Top Engineering Institutions in 'India Rankings 2018' by NIRF, Ministry of Human Resource Development, Gol.
- Students are assisted and provided opportunity to exhibit strong, independent learning, analytical & problem solving skills, with special emphasis on effective communication and team work.
- At UG level, industrial training is the part of curricula. Special lectures by experts from industry and industrial visits are a regular feature of FET programs.
- SAP Business Process Course of 40 Hours has also been embedded as a part of curriculum for B.Tech.
- International collaborations with Lahti University of Applied Sciences, Finland; HIRAM College Ohio, USA; Curtin University, Perth, Australia;Purdue University, Northwest
- INTEL Internet of Things (IoT) is a centre for higher education program for conducting FDPs, Events, Workshops on GALILEO and EDISON platform.
- Department has collaboration with Mitsubishi Electric India, a global leader in Electric equipment. An Advanced Automation lab has been set up to train students and faculty.

### CAMPUS at

Sector - 43, Delhi - Surajkund Road,  
Faridabad - 121004, (Haryana), India

To get more details and information, please visit

manavrachna.edu.in

admissions@manavrachna.edu.in  
+91-129-4259000

# MANAV RACHNA

## Educational Institutions

Faridabad

Leaders Speak  
**KNOWLEDGE FORUM**

## “INNOVATION, INCUBATION, PROMOTING AN ENTREPRENEURIAL ECO-SYSTEM AND MENTORING STUDENTS ARE CLOSE TO MY HEART”

**D**r. Prashant Bhalla, President of the Manav Rachna Educational Institutions (MREI) is a young, dynamic leader spearheading the quest for Quality Education. Under his leadership, MREI has evolved into a global-level institution in its 21-year sojourn.

Attracting students from almost all states/ union territories in India and other countries, MREI has evolved as a global level institution following international best practices in education. The array of institutions under its tutelage has been crowned with accreditations for varied programmes in higher education. Manav Rachna International Institute of Research & Studies (formerly MRIU), one of the flagship institutions of MREI, has been bestowed with the highly coveted QS 5 Star rating for Teaching, Facilities, Social Responsibility and Inclusiveness in addition to a 4 Star Rating for Employability. MRIIRS (formerly MRIU) also has its credit National Assessment and Accreditation Council (NAAC) accredited 'A' Grade in addition to a 'Deemed-to-be-University' Status. Manav Rachna University, formerly MRCE (also a NAAC accredited 'A' Grade Institution) is a State Private University. MRU is a QS-1 Gauge Gold Rated Institution. Manav Rachna Dental College is again a NAAC Accredited 'A' Grade Institution and a much sought-after College in the region. All institutions are in the Ivy League with accreditations from professional bodies. Manav Rachna International Schools (MRIS) spread in Faridabad, Gurugram, Noida, Ludhiana and Mohali have CBSE affiliation. Some MRIS also have AdvancED USA accreditation (which is an internationally acclaimed benchmark in school education). Kunschapsskolan Schools in India (Gurugram, Lucknow, Bangalore) have been established through a Joint Venture with MREI. At CII, Dr. Bhalla is a member of the CII National Committee on Higher Education, contributing significantly towards making a major impact on the direction in which CII has been working to increase industry's participation in Higher Education. Dr. Bhalla is also a member of the Partnerships Subcommittee under the aegis of the CII National Committee on Higher Education, wherein consistent efforts are being made at finding willing universities and industries to work together under the 100-100 partnership scheme.

As a Director of the Era Foundation, Dr. Prashant Bhalla has been driving common entrances, assessments and ratings with QS in the country.

Considering the fact that a sports-centric philosophy runs through MREI, it is not surprising that Dr. Prashant Bhalla is the Honorary President of BRICS Council of Exercise and Sports Sciences. It is a recognition that was conferred on him in 2015 for his contribution towards promoting health, exercise and fitness at the Global Level. He is also a recipient of the Bhartiya Manav Adhikar Samman 2015 as 'India's most eminent visionary mentor' (Influential Leadership in education) by the All India Council of Human Rights, Liberties and Social Justice.

As President of the Faridabad Navchetna Trust, he has contributed immensely towards improving the lives of people and communities through projects that shall remain etched in the history of the country: The Largest Plantation, Adopt a Fruit Tree, Faridabad Marathon 2017, Adoption of 27 Government schools for improvements in infrastructure and learning facilities, 'Project Panchi', 'Food for All' initiative.

As one of the promoter members of Education Promotion Society for India (EPSI), Dr. Bhalla's contribution in the field of Higher Education and School Policy matters remains unparalleled. His voice has been heard by powerful political galleries of MHRD, the Parliamentary Standing Committee and other regulatory bodies. His credentials as a Treasurer of the Society see him actively engaged both in policy matters and decision-making.



**DR. PRASHANT BHALLA**  
*President, Manav Rachna University*

### **DR. PRASHANT BHALLA**

- President, Manav Rachna International Institute of Research & Studies (formerly MRIU)
- Chancellor, Manav Rachna University
- President, Manav Rachna International Schools
- Chairman, Kunschapsskolan Schools
- Treasurer, Education Promotion Society for India
- Member, Confederation of Indian Industry
- President, Faridabad Navchetna Trust and Dr. O P Bhalla Foundation
- Director, Era Foundation
- Honorary President, BRICSCESS