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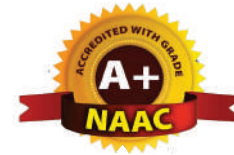


NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS

ENGINEERING | PHARMACY | MBA

EAMCET, ICET, PGCET & ECET CODE: **NNRG**

ACCREDITED BY:



Nalla Narasimha
Reddy Group of
Institutions

NNRG
Integrated Campus

TRANSFORM **YOURSELF**, TRANSFORM **THE WORLD!**

A DECADE OF **DEDICATION**



Ever since its inception in 2009, at NNRG, we left no stone unturned in nurturing engineering excellence in our students. For around a decade, our students brought laurels to the institution with a successful track record of securing the best jobs from prestigious companies across the globe. It is our strong belief that only a well taught student equipped with unique skill set will shine in a global perspective.

At NNRG, committed academic faculty with excellent infrastructure and resources transform students into valuable human resources. Through various academic programmes, NNRG inculcates knowledge, discipline and values among students enabling them to explore and realize their highest potential.

NNRG's Integrated Campus is scaling new heights of eminence through innovative curriculum imparting methodology, academic discipline and holistic education. We constantly focus on improving the quality of facilities and give the best possible education to our students which facilitates them to evolve as quality global citizens.

Best Regards,

Shri Nalla Narasimha Reddy

Chairman - NNRG

Hyderabad

VISION

To be a premier institution ensuring globally competent and ethically strong professionals

MISSION

- To provide higher education by refining the traditional methods of teaching to make globally competent professionals
- To impart quality education by providing state-of-the-art infrastructure and innovative research facilities
- To practice and promote high standards of professional ethics, transparency and accountability



PAVING A PATH FOR A **PROGRESSIVE FUTURE**

The three schools - the School of Engineering, the School of Pharmacy and the School of Management Sciences, headed by the Deans and the Director's supervision, constitute this Centre of Learning.





THE INTEGRATED CAMPUS WITH **THREE CONSTITUENT SCHOOLS**

THE SCHOOL OF ENGINEERING

UG: B.Tech

Computer Science & Engineering
Computer Science & Engineering (Artificial Intelligence & Machine Learning)
Computer Science & Engineering (Data Science)
Information Technology
Electronics & Communication Engineering
Electrical & Electronics Engineering
Mechanical Engineering
Civil Engineering

PG: M.Tech

Embedded System & VLSI

THE SCHOOL OF PHARMACY

UG: B. Pharmacy

PG: M.Pharmacy

Pharmaceutics
Pharmaceutical Analysis

THE SCHOOL OF MANAGEMENT SCIENCES

PG

MBA

- The Institution is accredited by NAAC with **A+** Grade
- B.Tech. - CSE & ECE are accredited by **NBA**



EDUCATION DESTINATION, AT AN EASY-TO-REACH **LOCATION**

NNRG's integrated campus is located at about 17 kms from Secunderabad & Koti, 10 kms from Uppal Ring Road, on Warangal Highway. Easy access through any public transport system and just 15 minutes of travel from Uppal make it easy to commute to the campus. Frequency of RTC buses from various places is also an advantage. The Institute provides college buses in various routes for staff and students. Free transport facility is provided to all students from Narapally 'X' Road to the campus.

Uppal Bus Depot - 7 kms

Ghatkesar - 8 kms

Secunderabad Railway Station - 17 kms



The cardinal principles of hard work, values and discipline are the driving forces which propel the work force at NNRG in nurturing the young minds for academic and overall excellence.

AN INFRASTRUCTURE THAT ENABLES A HOLISTIC GROWTH

Internal Quality Assurance Cell (IQAC)

Business Incubation Centre (Approved by MHRD)

Entrepreneurship Development Cell

Industry-Institute Interaction Cell

Institution Innovation Council

Center for Human Excellence





SALIENT FEATURES

- Picturesque 12-Acre Campus
- 3,00,000 sft Built-up Area
- Well Qualified and Experienced Faculty
- State-of the-art Laboratories
- High Level Safety Standards at Laboratories
- Advanced English Communication Skills Laboratories
- Department-wise Seminar Halls
- 800 LAN connected High Configuration Computers
- Internet with 300 Mbps Bandwidth
- Well Stacked Spacious Library
- Digital Library
- Internal Quality Assurance Cell (IQAC)
- Research & Development Centres
- Training and Placement Cell
- Industry-Institute Interaction Cell
- Center for Human Excellence
- Entrepreneurship Development Cell
- CPCSEA approved Animal House
- Virtual Pharmacy
- Business Incubation Centre (approved by MHRD)
- Robotics Centre
- Professional Societies & Clubs
- WiFi enabled Campus
- Sports & Games Department
- NCC & NSS Units
- Cafeteria
- Girls Hostel
- Dispensary
- Yoga Centre





LEARNING ENVIRONMENT WITH THE **FINEST FACULTY**

NNRG takes pride in choosing competent faculty members who are well versed in their subjects and are experienced in their disciplines. Research experience and Ph.Ds are the yardsticks with which we ascertain and ensure that their value addition to the institution plays a game changing role in moulding the careers of young and talented individuals. It is the ideal platform where aspirations are realized and new history is created.

HANDS-ON LEARNING AT **NNRG**

A hub for knowledge seekers, NNRG campus provides the required ambience to augment the growth of its students with excellent infrastructure, faculty, all-round activities and events. With vast green grounds and state-of-the-art laboratories, NNRG fuels the penchant among the students to pursue their passion with zeal and also allows them to grow holistically in all the spheres life.



EXCELLENCE CENTRES

An upgrade to catch up with the changing times:

07 Research Centers

120 Active Researchers

1500 Research Publications

INCUBATION CENTER

The Incubation Center is an educational project which provides specially designed incubators for colleges within their own premises. Once a student registers for the course, Collab ensures the overall development of the student ranging from technical training to personality development which maximizes the chances for the students to achieve the best in the competitive job market.

ROBOTICS DEVELOPMENT CENTER

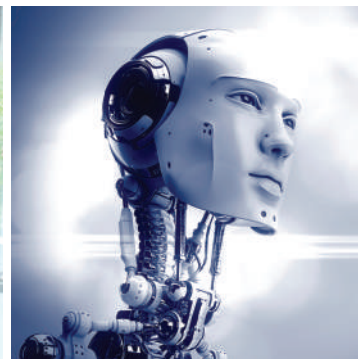
The Robotics Center provides students a platform for practical application of technology and learning from their curriculum by participating in interestingly designed problem solving tasks.

MAJOR RESEARCH FACILITIES

- Cadence Tools
- DSP development boards on floating point TMS320C6713
- MATLAB
- ProE and ANSYS software tools
- CNC Milling Machine
- IOT Labs
- 3D Printing
- Basys3 Xilinx Artix-7 Boards
- CPCSEA approved Animal House

Internal Quality Assurance Cell (IQAC)

The pursuit for undertaking outstanding qualitative approach in education requires a specific series of maneuvers in order to attain the Quality Assurance. Hence, the IQAC with its new team moved its initial step, when the question posed for the strengthening of IQAC to improve quality at NNRG not only for the present day but also for the future. As a start-up, firstly, IQAC changed the nature of its structure.





HIGHLY EQUIPPED **LIBRARY**

The central library has facilities with books both in print and digital formats. Spread in an area of 1500 Sq. mts, the library has separate lending, reading, periodical and digital library sections. The fully computerized library with Online public access catalogue system contains over 35,000 volumes covering about 5000 titles. Apart from textbooks, it has a large number of reference books, national and international journals, magazines and e-journals.

Through OPAC system, these resources can be accessed through intranet. The digital library is equipped with 32 latest systems and provides 20 Mbps internet connection exclusively to explore global information.





FEATURES

- Book lending facility for students and staff.
- The Library has subscription to 228 International and National print journals and around 600 online e-journals through DELNET, IEEE, ASME, J-gate and Sage Publications.
- The Reference section is a spacious enclave containing books on GATE, TOEFL, GRE, GPAT, General Studies, encyclopedias, dictionaries, handbooks, theses and prescribed textbooks.
- The Digital Library has 32 latest version systems connected through LAN and internet with 20 Mbps bandwidth. It has a complete collection of NPTEL video lectures of IIT experts.
- Print and replication related stationery assistance is made available.

COLLECTIONS

Books - 35,000

CD/DVD's - 500

Projects Reports - 1,500

Print Journals - 228

E-Journals - More than 600

E-Books - More than 200

Well-stacked, spacious library with thousands of volumes of National and International Journals

COMPUTER SCIENCE & ENGINEERING

ACCREDITED BY NBA

The Department has highly qualified and experienced faculty in the field of Computer Science and Engineering. The four year B.Tech programme builds a strong foundation in all the traditional areas of Computer Science and Engineering.

The Department uses the best approaches and methodologies to impart an innovative spirit amongst the students. They are trained in software and hardware through co-curricular and extra-curricular activities. *Tech Samuuhah* is an in-house association of students and faculty to conduct various events to enhance academic and technical skills in students.

The Department lays great emphasis on hands-on training and design as part of course projects. The Department teaches the students to access and solve multi-disciplinary problems with a focus on the total system. CSE students are exposed to the principles that are critical to the design and development of software and hardware as well as networking of computer systems.

The course is designed to provide students with the fundamentals of computer science, both hardware and software plus the application of engineering concepts and techniques.

THE LABORATORIES

The most sought after Department, has excellent laboratories and infrastructure. It has seven computer labs with more than 800 high-end systems with authorized software recommended by JNTUH. The undergraduate and postgraduate students are empowered to practice all the lab sessions in LINUX environment. The Department has five computer centers for undergraduate students, one exclusive center for Post Graduate students and one elite center for Research and Development. All the computers in the computer centers are connected via LAN. The Department is associated with professional bodies like IEEE, CSI and ISTE.



CSE Labs

- C Programming Lab
- IT Workshop
- Data Structures Lab
- Java Programming Lab
- Database Management Systems Lab
- Operating Systems Lab
- Software Engineering Lab
- Web Technologies Lab
- Computer Networks & Cryptography Lab
- Network Security Lab
- Design and Analysis of Algorithms Lab
- Linux Programming Lab
- Data Warehousing & Mining Lab
- Advanced Data Structures & Algorithms Lab
- Software Testing Lab
- Web Services Lab



COMPUTER SCIENCE & ENGINEERING

(Artificial Intelligence & Machine Learning)

NNRG offering 4 year B.Tech CSE (AI&ML) Program .This program contains an array of courses which are related to computation like design and analysis of algorithms, computer programming languages, software design, and computer hardware. This program also has courses related to electrical and electronics engineering, applied sciences and linguistics.

Data Science is the future of Artificial Intelligence which has grown exponentially in last few years. This specialization is proposed to enable students to develop smart machines with a cutting-edge combination of AI & Data Science technologies like, Artificial Intelligence, Machine Learning, Data Science and Statistics, Big Data Analytics, Computer Vision, Business Intelligence, Deep Learning and Reinforce learning, Robotics, Predictive Analytics using R, Swarm and Bio-inspired Intelligence, Robotic Process Automation, Genetic Algorithms, Fuzzy Logic and Systems ,Natural Language Processing, etc.

CSE (AI & ML) Labs

- Programming for Problem Solving through C
- IT Workshop
- Data Structures Lab
- Object Oriented Programming through C++
- Java Programming Lab
- Database Management Systems Lab
- Operating Systems Lab
- Software Engineering Lab
- Web Technologies Lab
- Computer Networks & Cryptography Lab
- Network Security Lab
- Design and Analysis of Algorithms Lab
- Linux Programming Lab
- Data Warehousing & Mining Lab
- Advanced Data Structures & Algorithms Lab
- Software Testing Lab
- Web Services Lab
- Machine Learning Lab
- Python Programming Lab
- Compiler Design Lab
- Data Warehousing & Data Mining Lab

COMPUTER SCIENCE & ENGINEERING

(Data Science)

NNRG offering 4 year B.Tech CSE (Data Science) Program. Today, data is at the heart of every successful organization data playing a pivotal role in business decisions. Students pursuing B.Tech CSE (Data Science) learn the essential computer science concepts such as Advance Statistical Analysis, Data Mining and Predictive Modeling, Business Intelligence, Business Strategy and Analytics, Operations Research and Optimization, Social and Web Analytics, BAO on cloud, Big Data Analytics, Content Analytics.

Data Science makes extensive use of statistical analysis, including explanatory and predictive modeling, and fact-based management to drive decision making.

CSE (Data Science) Labs

- Programming for Problem Solving through C
- IT Workshop
- Data Structures Lab
- Java Programming Lab
- Database Management Systems Lab
- Operating Systems Lab
- Software Engineering Lab
- Web Technologies Lab
- Computer Networks & Cryptography Lab
- Network Security Lab
- Design and Analysis of Algorithms Lab
- Linux Programming Lab
- Data Warehousing & Mining Lab
- Advanced Data Structures & Algorithms Lab
- Software Testing Lab
- Web Services Lab
- R Programming Lab
- Data Analytics Lab

INFORMATION TECHNOLOGY

The Department of Information Technology which offers a 4-year B.Tech degree programme in Information Technology with an annual intake of 60 students was established in the academic year 2020.

The department has 6 state-of-the-art computer laboratories for IT Workshop, Data Warehousing and Data Mining, Advanced Data Structures, DBMS, Computer Networks, Mobile Application Development, and Advanced English Communication Skills. The students are trained to be prepared for the ever changing IT work-force needs. They are encouraged in general, intellectual, human and social qualities necessary for a successful professional life.

The department strives to build a highly motivated R&D team in collaboration with some of the top research based organizations. With specific emphasis on emerging technologies and empirical mode of learning. The programme ensures that students effectively meet the highest benchmarks of competence required by the industry.



ELECTRONICS & COMMUNICATION ENGINEERING

ACCREDITED BY NBA

The Department is a full-fledged entity for emerging ECE engineers. It is committed to provide the students an opportunity to embark on a rewarding and exciting professional journey at NNRG. The Department has spacious laboratories with the latest equipment. Seminars, Workshops and Technical Symposia are frequently conducted to keep faculty and students updated.

The Department has made exciting progress in areas ranging from microelectronics, mobile communications to VLSI Design Automation. The students draw on the expertise and knowledge of distinguished faculty, integrating practical learning with challenging coursework.

The Department has a rich tradition in teaching and research. The students engage in various facets of learning like:

- Research activity in the Department
- Seminars included in the curriculum to develop communication and interpersonal skills
- Various club activities organized by the Department to train the students for the industry through technical projects, competitions etc.
- Students are trained for placements and to pursue higher studies in prestigious institutions in India and abroad.

Software & Major Equipment in the Department:

- Cadence EDA Tool
- MATLAB-2014b and Tool boxes
- Spectrum Analyzer and Signal Generator
- Digital Signal Processor Kits (TMS 320C6713)
- Advanced RISC machine processor kits (LPC2148)
- Xilinx SPARTAN 3E FPGA Boards
- Basys3 Xilinx Artix-7 Boards.

ECE Labs

- Electronic Devices and Circuits Lab
- Digital System Design Lab
- Basic Simulation Lab
- Electronic Circuit Analysis Lab
- IC Applications Lab
- Analog and Digital Communications Lab
- Microprocessors & Microcontrollers Lab
- Data Communications and Networks Lab
- Digital Signal Processing Lab
- e-CAD Lab
- Microwave and Optical Communications Lab

ELECTRICAL & ELECTRONICS ENGINEERING

The Department is led by highly competent and experienced faculty with sound research exposure. Enrich, Enlighten and Escalate (EEE) are the principles of the Department. It has well established laboratories with sophisticated equipment complementing the academic needs.

Students are regularly exposed to the latest trends through industrial visits, guest lectures, conferences and workshops. Additional experiments are undertaken along with those prescribed in JNTUH syllabus to give the students a strong grasp of the subject. R&D activities of the Department are fully funded by the Management. The placement record of the EEE students is always exemplary year after year.

The Department promotes excellence in teaching, training and research to create highly competent electrical engineers in the ever-changing field of Electrical and Electronics Engineering. The experienced faculty are attentive to individual students to give them required career orientation. The Department, in tune with the institute's objectives, focuses on student discipline, and takes active interest in student counselling.

The up-to-date labs provide opportunities to work on different hardware and software platforms used in industry with the objective of staying relevant to industry needs. The undergraduate programme at NNRG goes beyond the curriculum prescribed by JNTU-Hyderabad.

EEE Labs

- Electrical Circuits Lab
- Electrical Measurements Lab
- Electrical Machines Lab
- Power Electronics & Simulation Lab
- Control Systems & Simulation Lab
- Electrical Workshop Lab
- Basic Electrical Engineering Lab
- Basic Simulation Lab
- Power System & Simulation Lab

MECHANICAL ENGINEERING

The Department offers excellent teaching and practical education to students. The faculty has expertise in all mechanical engineering specializations to impart exceptional classroom coaching. The Department boasts of state-of-the-art laboratories with advanced equipment. It focuses on providing practical training as numerous industries are located around the campus. The Department moulds the students according to the industry needs.

Mechanical Engineering Department at NNRG has an edge because of :

- Well equipped laboratories with the latest machines
- Highly qualified faculty
- R & D activity
- Industry connect and collaboration
- Student internships in various industries
- Innovative teaching methodologies using ICT
- Regular industrial visits
- Guest lectures by eminent persons from both academia and industry
- Various workshops in latest technologies conducted by the Department

Mechanical Engineering Labs and Workshops

The Mechanical Engineering laboratories are well equipped to demonstrate the functioning of various machines and their mechanisms. The CAD/CAM laboratory encourages the students to implement various concepts. The laboratory has design softwares, viz., Pro-E, AutoCAD and Simulation software, namely ANSYS. These softwares are used for research and academic projects - which are indispensable for the mechanical engineering students.



The Department takes pride in an exclusive CNC machine highly useful for research work.

The Department has :

- Engineering Workshop
- Mechanics of Fluids & Hydraulic Machines Lab
- Heat Transfer Lab
- Instrumentation & Control Systems Lab
- Machine Tools Lab
- Mechanics of Solids Lab
- Metallurgy & Material Science Lab
- Metrology Lab
- Production Technology Lab
- Thermal Engineering Lab
- CAD/CAM Lab
- Kinematics & Dynamic Lab

CIVIL ENGINEERING

The Department deals with the design, construction and maintenance of the physical and naturally built environment including roads, bridges, canals, dams and buildings.

It deals with areas of Structural Engineering, Water Resource Engineering, Geotechnical Engineering, Transportation Engineering and Engineering Geology.

The Department has well equipped laboratories for Strength of Materials, Hydraulic and Fluid Mechanics, Geotechnical Engineering, Concrete & Highway Engineering, Environmental Engineering, Engineering Geology and Surveying.

The Department organizes guest lectures by eminent academicians from various organizations and universities.

The Department library contains relevant textbooks, reference books, code books and journals which help the students in research activities. Placement opportunities are made available in reputed companies. Students are provided with necessary training in aptitude, reasoning and communication skills.

Civil Engineering Labs

- Computer Aided Drafting of Buildings(CAD) Lab
- Concrete & Highways Materials Lab
- Engineering Geology Lab
- Environmental Engineering Lab
- Geotechnical Engineering Lab
- Surveying Lab



M.Tech Courses

EMBEDDED SYSTEM & VLSI



Course Outline for M.Tech in Embedded System and VLSI

The M.Tech program in Embedded System & VLSI covers the basic engineering aspects of designing and developing Integrated Circuits based systems. The course involves training and practical exposures for the students so that they can be trained for designing the large scale integrated system, which will help them in the long run for research and innovation for future requirements as well.

The Embedded System & VLSI laboratory is well equipped with the most up-to-date industry standard VLSI EDA tools like Keil C, Xilinx 14.5, Cadence Encounter Digital IC implementation & Cadence Virtuoso and hardware resources like ARM development boards & Basys3 Xilinx Artix-7 FPGA development boards. The laboratory provides hands-on experience to students in the field of analog and digital circuit design to conduct world class research.

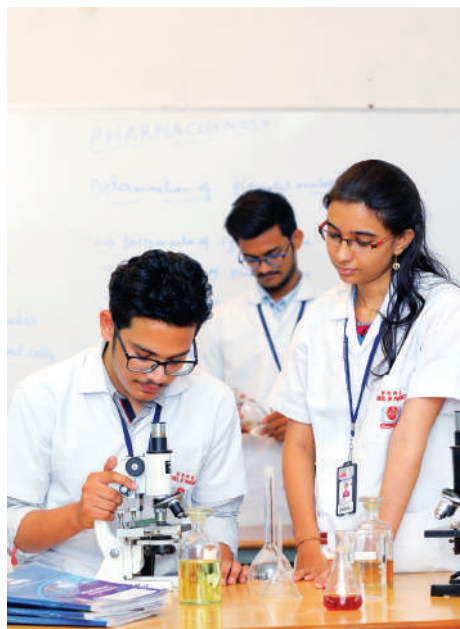
B. PHARMACY

The School of Pharmacy provides high quality education to undergraduate and post-graduate students. It has well established infrastructure and facilities to ensure a real time, hands-on experience for the students. We impart pharmaceutical skills by resorting to highly focused, in-depth and adaptive teaching methodologies. A wealth of skilled teaching staff and sophisticated equipment has led to the overwhelming success of the program catering to Pharmaceutical Industry. A wide range of amenities, laboratories, and research activity distinguish the School of Pharmacy among the peers.

Life at School of Pharmacy is both exciting and rewarding. We secure a bright future for the students enabling them to build their careers. We emphasize on the development of skills by organizing numerous workshops, seminars, training sessions, etc. The School provides dedicated teaching and focuses on training students in communication skills and soft skills to do well in campus placements. As a result, the School of Pharmacy maintains 100% placement record every academic year. We also conduct career guidance programs like GPAT, GRE, NIPER-JEE, etc.

Pharmacy Labs

- Pharmaceutics Labs
- Pharmacology Labs
- Pharmaceutical Chemistry Labs
- Pharmaceutical Analysis Labs
- Pharmacognosy Labs
- Animal House (CPCSEA Approved)
- Medicinal Plant Garden
- Central Instrumentation Center
- Pharmaceutical Manufacturing Labs



One Course - Many Avenues

The Pharmacy graduates and post graduates are pampered with the choicest employment avenues. To name a few:

- Industrial Pharmacist
- Teaching
- Pharmacist - Community Pharmacist
Hospital Pharmacist
- Quality Assurance Health Manager
- Medical Transcription
- Analytical Chemist
- Nutritionist & Dietician
- Sales and Marketing
- Clinical Research
- Data Manager
- Regulatory Manager
- Career in Regulatory bodies
- Bio-informatics
- Para Medical

M. PHARMACY

NNRG offers two PG programmes in Pharmacy

- M.Pharm in Pharmaceutics
- M.Pharm in Pharmaceutical Analysis

Pharmaceutics

M.Pharm students study about bioavailability, bioequivalence, pharmacokinetic parameters, non-linear and time dependent pharmacokinetics, formulation development of novel drug delivery systems, and their in vitro and in vivo evaluation. They learn about the compression and consolidation parameters for powders and granules. They also study the design evaluation and application related to oral, parenteral, transdermal, implants, bioadhesives and targeted drug delivery systems. The students will learn about the fabrication, design, evaluation and application of the above drug delivery systems at laboratory level.

Pharmaceutical Analysis

The course is designed for Pharmaceutical Analysis. Modern analytical techniques like UV-Visible, IR, NMR, Mass, GC, HPLC, different chromatographic methods are taught to understand the determination of different bulk drugs and their formulation. The basic practical knowledge relevant to the analysis is also taught.

Research Facilities

- Rota Flash Evaporator
- HPLC
- UV spectro photometer
- 16-station compression machine
- CPCSEA Approved Animal House



MASTER OF BUSINESS ADMINISTRATION

The School of Management Sciences offers an MBA course with specialization in Financial Management, Human Resource Management and Marketing Management. The students engage their minds with distinguished faculty to develop analytical skills - a critical aspect in understanding management principles.

Proactive Approach

Pursuing MBA at NNRG is an academic feast. It helps the students explore their potential and strengthen their skills. They are guided not only to study leadership, but to demonstrate it. Each day at NNRG begins with the question: 'What do I want to do?' and the answer brings them closer to their goal to understand what difference they will make in the world.

Business Club Activities

- Group Discussions
- Personal Effectiveness
- Just a Minute
- Case Studies
- Seminars & Power Point Presentations
- Role Plays
- Management Games
- Industrial Visits
- Guest Lectures & Workshops
- Subject Viva Voce
- Mini Projects
- E-Learning
- Aptitude Classes
- Mock Interviews
- Effective Communication Classes
- Personality Development Classes
- Poster Presentation
- Business Quiz
- New Product Launch



HOME AWAY FROM HOME

The fully furnished hostel facility for students facilitates them to relax and revel in a reposeful atmosphere. It also enables them to invest their focus and attention on their academics. At NNRG, the mood and vibe at the hostel is kept lively to ensure that the students who come a long way from their homes to seek quality education will feel at home.





CAFETERIA

The campus canteen is a large and vibrant area with a beautiful view of greenery all around. Clean surroundings, hygiene and the nutritional aspect of refreshments and meals are maintained at all times. The canteen tends to be the most popular place on campus not only for food, but also for student bonding, informal discussions and to work on assignments and projects.

SPORTS & GAMES

NNRG endeavours to foster the overall development of students both in academic and sports fields. It has extensive sports infrastructure and environment to encourage students to excel in sports. The students are given coaching to improve physical fitness, mental ability, team spirit and discipline. NNRG has indoor sports facility and outdoor fields for athletics, cricket, badminton, basketball which ensure that the students maintain healthy standards both in body and mind.



ASSOCIATION WITH **INDUSTRY**

NNRG has signed MOUs with various organisations and industries to train the students, upgrade their technical skills and aptitude and to ensure their overall personality development. This also helps the students to undergo internships, undertake project works and get hands-on experience.

MOU's

SCHOOL OF ENGINEERING

TASK

INTERNSHALA

HIREMEE

Oracle Academy

Vmware

Vedic Systems

C! Smartconnect Technologies

Smart Infe-Est

EAIESB

Medha

Axiom Energy Solutions

Udai Engineering Works

SR CNC Technology

DEFW Automations

GPR Electrical & Automation

H-Bots

Siliconus

Navayuga Spatial Technologies Pvt. Ltd.

CADD center training services, Tarnaka, Hyd.

Jain irrigation Systems Ltd, Gandhinagar, Hyd

TNR Industries pvt. Ltd Uppal, Hyderabad

Metronix

Armtronics Pvt. Ltd.

Green Energy Solutions

SCHOOL OF PHARMACY

"Progenerics Pharma " Patancheruvu

Scoat Pharma Pvt. Ltd., ALEAP

Nishka Research Pvt.Ltd.

Glukem Pharmaceuticals

SCHOOL OF MANAGEMENT SCIENCES

Akula Agri Genetics

Industrial Visits

TCS, Hyderabad

Infosys, Hyderabad

Deliotte

CtrlS, Madhapur, Hi-Tech city, Hyderabad

Tech Mahindra

BHEL

Astra Microwave Products Ltd.

Centre for Materials Electronics Technology

Geological Survey of India, Bandlaguda, Hyd.

The Hindu (Press)

National Institute of Rural Development and

Panchayatraj

Hindustan Coca-Cola Beverages Pvt. Ltd.

NATCO Pharma Pvt Ltd

Dr. Reddys Laboratories

GVK Bio

Hetero Drugs

CPRI

Hitex International Machine Tools Expo

APSRTC Workshop

TNR Constructions Pvt Ltd

Agricultural Climate Research Station

T- Sat, Hyderabad

SoFTNET (T-SAT Network Channel)

RTTC-BSNL, Hyderabad

Doordarshankendhra,Ramanthapur, Hyd

Power Grid Co-operation Ltd., Ghanpur

Ramakrishna Industries , Nacharam

NRSC Jeedimetla, Hyderabad.

Plinth beam construction at Suprabath Township

Central Research Institute for Dryland Agriculture (CRIDA)

Agricultural Climate Research Station(ACRS)

Pranahithachevalla lift irrigation, Bhuvanagiri

World of concrete India, HITEX Exhibition Centre, Hyd.

Uppal Station L&T Metro Rail Works Ltd.

Anand Food Products (Parle Biscuit Manufactures)

Mother Diary



NNRG has an independent Training & Placement Cell committed to provide all possible assistance to its students. It is headed by an experienced and qualified Training & Placement Officer.

Path Breaking Achievements of T&P Cell @ NNRG:

- Maximum number of students placed in reputed National & Multinational Companies
- Extensive placement training from 1st year onwards on Aptitude, Verbal, Coding & Soft Skills
- Unbeatable reputation for On-campus placements by sheer virtue of intensive focus on making students industry ready
- Visited by more than 50 top-notch companies across the globe from all sectors for campus recruitment
- Yearly placements of more than 90% students of all programmes
- Star Status received from TASK, Govt. of Telangana
- Presence of NNRG Alumni to be found in companies across the world



SEASONED VETERANS

“
The success of any Professional College is measured by the employability of its outgoing students. NNRG is proud to claim that our students have a great choice in employment as they are preferred by leading industries.
”

FEEDBACK

At NNRG, the right kind of exposure and training made it easy to recruit the best for my organization.

- Mr. Srikanth Surampudi, TCS

I would like to thank NNRG Institution and the Training and Placements team for their hard work and esteemed guidance which helped us in making our work easier to recruit the students. -

- Mr. Vijaya Raghavan Krishna Murthy, INFOSYS

I found your co-operation excellent towards the recruitment process. We found a very good set of students. I along with our team, am looking forward to next year as well.

- Ms. Anusha, WIPRO

Your co-operation towards the recruitment process despite technical issues from our end is really appreciable. Thanks for planning and getting this done in time.

- Mr. Venu, Aparna Constructions

NNRG is much an expression of doing the things innovatively. This college is one of the best combinations of state-of-the-art facilities in education and co-curricular activities

- Ms. Spandana HETERO



OUR PROMINENT RECRUITERS



NATIONAL & INTERNATIONAL CONFERENCES & SEMINARS

A Glimpse of Our Conferences



Department of Computer Science & Engineering



Department of Civil Engineering



Department of Mechanical Engineering



Department of Electronics & Communication Engineering



Department of Electrical & Electronics Engineering



School of Management Sciences





WORKSHOPS AND **MASTER CLASSES**

Each Department at NNRG's integrated campus frequently conducts Technical workshops in the areas concerned to provide hands-on experience to the students. These workshops are organized in collaboration with industries so as to help the students keep themselves abreast with the technological innovations and advancements. Some of the areas on which workshops have been organized in the recent past are:

SCHOOL OF ENGINEERING

CSE

Machine Learning
Internet of Thing (IOT)
PHP/ Python
Ethical Hacking
Android Applications

ECE

PCB Design & Fabrication
Implementation of Pspice Simulation using MATLAB
Hands on Training using Lab View
Analog & Digital system design using cadence EDA tool
8051 microcontroller and its applications
Simulation using Proteus & Keil μ Vision

EEE

Illumination system design using DIALUX software
Home Automation for Electrical Appliances
Control Systems & Data Acquisition - Lab View
MATLAB Applications in Electrical Engineering

CIVIL ENGINEERING

Analysis & Design of Structures using STAAD.Pro
Participatory Water/ Irrigation Management
Structural Engineering Concepts & Software
Planning & Drawing of building components
Judicious use of Water Resources workshop
Total Station & Differential GPS

MECHANICAL ENGINEERING

Robotics
CNC Programming
3D Printing
Computer Aided Design & Drafting by Autocad
Computer Aided Engineering by ANSYS Software

SCHOOL OF PHARMACY

Pharmacological screening
Formulation development & evaluation
New drug discovery & development
Intellectual Property Rights & Innovations
Cheminformatics and Molecular Docking
Analytical Method Development

National Level Students Technical Symposia

Tech Samprathi

Pharma Samprathi

Parampara

SCHOOL OF ENGINEERING Tech Samprathi



SCHOOL OF MANAGEMENT SCIENCES Parampara



2K19



2K15

2K15



SCHOOL OF PHARMACY Pharma Samprathi



Decennial Celebrations 2019

NNRESGI organized the two-day Decennial Celebrations on 8th & 9th March 2019. The events brought academicians, students and faculty together to make it a memorable one.

The Chief Guest Shri Etela Rajender Garu, Honorable Minister for Medical Health & Family Welfare spoke on the importance of health and of academic institutions as they are the nation building pillars and congratulated the College Management on the rapid progress in a short duration.

The Guests of Honour Professor Thummala Papi Reddy, Chairman Telangana State Council of Higher Education. Professor A. Venu Gopal Reddy, Vice Chancellor of JNTUH and Professor N.V. Ramana Rao, Director - NIT Warangal appreciated the management, Training & Placement Cell, faculty, staff and students for dedicated efforts of excellence.



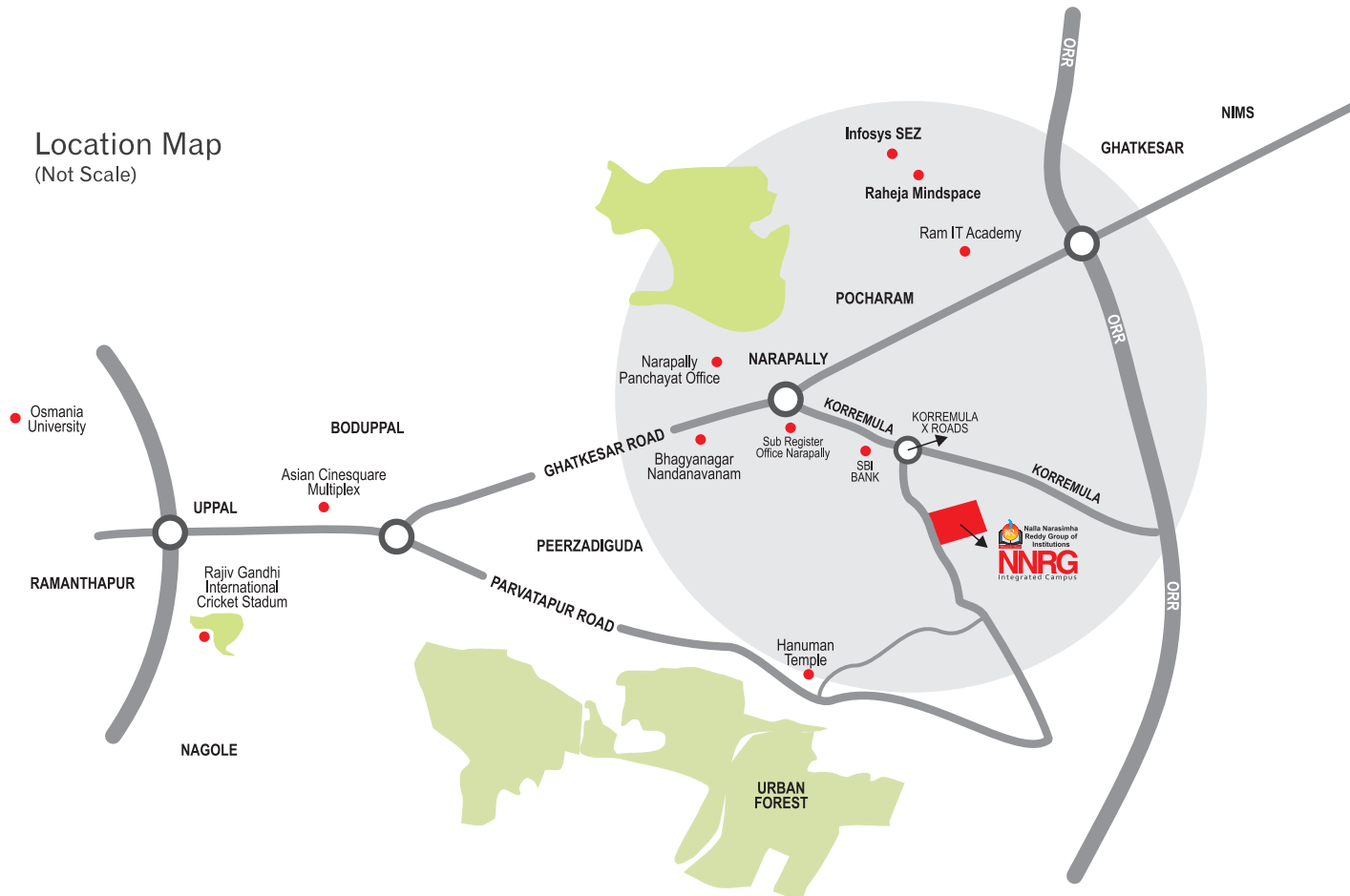
NAAC PEER TEAM REPORT





MANY PATHS - ONE DESTINATION

Location Map
(Not Scale)



NALLA NARASIMHA REDDY
Education Society's Group of Institutions - Integrated Campus
(Approved by AICTE, PCI, New Delhi. Affiliated To JNTU - Hyderabad)

Near Narapally, Chowdariguda(Vill.), Korremula 'X' Road, Ghatkesar (M)
Medchal - Malkajiri (Dist.), Hyderabad - 500 088, Telangana

EAMCET, ICET, PGCET
& ECET CODE: **NNRG**

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