



(Estd. 2007)

Department of Electrical Engineering वैद्युत अभियांत्रिकी विभाग



Poornima Institute of Engineering & Technology, Jaipur
पूर्णिमा अभियांत्रिकी एवं तकनीकी संस्थान, जयपुर

INFORMATION BROCHURE
विवरणिका



VISION

To become an eminent destination of higher learning and research in the field of Electrical Engineering nationally and globally immersed in technical excellence and interdisciplinary research related to sustainability in power, energy and allied fields.

MISSION

1. To develop competent professional with innovative mindset, problem solving, design and implementation skills through excellent under graduate education.
2. To provide platform to students so that they can expertise themselves as an Electrical Engineering professional, entrepreneurs or as a manager while fulfilling their ethical and social responsibility in a globally competitive environment.
3. To contribute significantly to the research and discovery of new arenas of methods and knowledge in the field of Electrical engineering.

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From the Desk of the Principal

Electrical Department is one of the most vibrant departments in the institution in terms of students, faculty, facility, placements & research grants. We always work with the motto "Nothing can be achieved without genuine effort." The department is continuously making efforts to impart cutting edge knowledge. The department is running Under Graduate Program with the help of exceptionally dedicated, motivated & experienced faculty members who are striving hard continuously to improve upon the quality of education and to maintain its position of leadership in engineering and technology. The department has set up state of art laboratories, such as High Voltage & Relay lab, Control Systems lab, Machines lab, Measurement lab, Simulation lab, Power Electronics lab, & Analog Electronics lab.



Electrical Department has very scholarly and cordial atmosphere where faculty & students flourish & cherish. Faculty members of our department are always involved in cutting edge research apart from passionate teaching. The core values of the department help the students to develop their overall personality and make them worthy technocrat to compete and work at global level. Our department has been conducting seminar / conferences since its beginning to keep the faculty and students abreast with the latest developments in the field of technical education.

I wish "Department of Electrical Engineering a very big success for this magazine which proves as productive technical and subsidiary skill developing tool for the students. I applaud the coordination and efforts behind the team to bring out this issue.

(Dr. Ajay Kumar Bansal, Principal, PIET)

From the Desk of the HOD

Welcome to the Department of Electrical Engineering, PIET, Jaipur.

As you all know, the department was set up in the year 2007. The main focus areas of the department are mainly

- Academics
- Placement
- Research and Development (through Publications and based on Innovative Projects).

The main focus is on highlighting both the academic and Non-Academic activities of the department. In the beginning of the semester, a need analysis was prepared based on the academic and non academic results of the students, their feedback requirement as well as based on interaction with the Faculty members. It basically includes both curricular and extra-curricular activities with proper time and date, when the activity is planned. Main Importance is given to quality teaching and learning process through Faculty development program and soft skills programmes for students. More and More students are involved in these activities right from planning to execution and care is taken that same students are not repeated in the process.

Since the focus of the Electrical Department is on development of Innovative projects, and research paper publications, it has all been possible with sustained efforts of both the faculty and students together. The department is also running two clubs namely Energy club and Gate club. This acts as morale booster for weaker students too.



(Dr. HIMANI GOYAL, HOD, EE, PIET)



About the Institute

Poornima Institute of Engineering and Technology, was established in 2007 with the aim of imparting pragmatic technical education. In its magnificent journey of 10 years, PIET has set benchmarks and reached at new pinnacles in engineering education with dedication, perseverance and devotion. PIET is spearheading its outstanding voyage with the motto 'Success is not a destination, it's a journey'.

HIGHLIGHTS

- Aesthetically designed infrastructure.
- Runs four specializations of engineering (CE, ECE, EE & Civil) at UG level.
- Arbuda Convention Center: A Multimedia Auditorium with 500+ seating capacity.
- Unique Examination Hall with 300+ seating capacity.
- Krypton: The Entrepreneurship Development Cell to aware the students about ethics of business.
- Centre for all placement activities of PGC J Collaboration with Wipro for Wipro Mission10X.
- Three Industries started by PIET students under entrepreneurship named as MADTY Trips, DIFF THINK Initiatives & SHOPIENO.
- Campus oriented for Techno Managers.
- IEEE, ISTE and ISLE Student chapters.
- Organized workshops on various topics like MS-OFFICE Applications, Project Making, Robotics, and Anchoring.
- Completely Wi-Fi enabled campus.
- Tie Ups with Industries & Academia.
- Several projects sponsored by AICTE & DST, Govt. of Rajasthan.





Department of Electrical Engineering

The Department of Electrical Engineering is started in year 2007 with an intake 60 students. The Department of Electrical Engineering is a blend of teaching and research activities pertaining to Electrical Engineering prospective. At present the Department offers B. Tech. degree in Electrical Engineering as per Rajasthan Technical University prospective. The diversity is reflected in the breadth of theoretical and laboratory courses that are on offer and the research activities of the faculty members. The Department firmly believes in imparting a strong hands-on flavor to the courses that a student takes, and therefore places emphasis on the laboratory component, internships and projects. The Department has a healthy mixture of young and experienced faculty members, all of whom display high levels of enthusiasm and dedication. Apart from teaching and research, the faculties are actively involved in organizing technical workshops, camps and visits at the Institute to create an environment conducive to experiential learning.

The student community in the Electrical Engineering department consists of undergraduate students. Every year many of our B. Tech. students carry out summer internships at reputed academic institutes and industries. Approximately 10% of these internships are at foreign universities. The Department is very ably supported by qualified staff that helps in the smooth functioning of laboratories and other administrative activities.

Vision

To become an eminent destination of higher learning and research in the field of Electrical Engineering nationally and globally immersed in technical excellence and interdisciplinary research related to sustainability in power, energy and allied fields.

Mission

1. To develop competent professional with innovative mindset, problem solving, design and implementation skills through excellent under graduate education.
2. To provide platform to students so that they can expertise themselves as an Electrical Engineering professional, entrepreneurs or as a manager while fulfilling their ethical and social responsibility in a globally competitive environment.
3. To contribute significantly to the research and discovery of new arenas of methods and knowledge in the field of Electrical engineering.





Academic programmes

Programme	Specification	Duration	Intake
B.Tech	Electrical Engineering	4 years	60

Program Educational Objectives:

- PEO1** To build a strong foundation in the students in Mathematics, Science and Engineering fundamentals so as to enable them apply the same to analyze, design, innovate and develop products for real life applications.
- PEO2** To foster and imbibe values and ethics, positive attitude, effective communication skills, leadership qualities and team spirit for a rewarding personal and professional career with a deep commitment and concern for the society.
- PEO3** To provide a holistic academic environment befitting research, academic excellence, entrepreneurship and desire for creating new knowledge so as to become industry and professionally ready to meet global challenges.



Program Outcome:

Engineering Graduates will be able to:

- 1. Engineering Knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2. Problem Analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.



3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multi-disciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multi-disciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSOs)

- PSO1 Basic Science:** The ability to remember and understand the basic concept of electrical and electronic engineering, computer programming, design and analyze different electrical network and basics of physics, chemistry and knowledge of mathematics.
- PSO2 Core Competence:** The proficiency to understand, evaluate and analyze the design concepts of electrical circuits and remember fundamentals and designing concept of electrical machines, power system, power electronics, control system and electrical drives, analog electronics and other electrical core subjects.
- PSO3 Interdisciplinary Skills:** The ability to design and solve problems in the field of Interdisciplinary subjects by applying the knowledge acquired from communication system, DBMS, artificial intelligence, renewable energy system, & other allied topics.
- PSO4 Successful Career and Entrepreneurship:** The skills to develop, adopt, assess the latest innovative industry best practices and to analyze, comprehend the young mindsets accordingly in their attitude for higher studies, research and to possess successful path as young entrepreneur.



FACULTY PROFILE



Dr. Himani Goyal Sharma, Professor and Head of the Department

Qualification : B.Tech, M.Tech. & Ph.D

Experience : 22 Years

Area of Interest : Controllers, Artificial Intelligence, Fuzzy Logic, Neural Networks, Non Conventional Energy Sources, Electronic circuit Devices



Dr. Ajay Kumar Bansal, Professor

Qualification : B.E., M.Tech. & Ph.D

Experience : 15 Years

Area of Interest : Power system, Non Conventional Energy Sources, Hybrid Energy, Circuit Theory



Dr. Nandkishor Gupta, Associate Professor and Dy. HoD

Qualification : B.E., M.Tech. & Ph.D

Experience : 8 Years

Area of Interest : Electrical machines, Microgrid, smart Grid, Power System



Dr. Priya Mathur, Associate Professor

Qualification : B.Sc., M.Sc. & Ph.D

Experience : 18 Years

Area of Interest : Mathematics



Mr. Chandra Prakash, Associate Professor

Qualification : B.E., M.Tech.

Experience : 14 Years

Area of Interest : Power System



Mr. Atul Sharma, Assistant Professor

Qualification : B.Tech., M.Tech.

Experience : 5 Years

Area of Interest : Electrical Machines, T&D, Power System



Mr. Praveen Aggarwal, Assistant Professor

Qualification : B.Tech., M.Tech.

Experience : 6 Years

Area of Interest : Power System, Control Systems



FACULTY PROFILE



Mr. Pulkit Singh, Assistant Professor

Qualification : B.Tech., M.Tech.

Experience : 4 Years

Area of Interest : Electrical machines, Power Electronics



Ms. Sangeeta Deb Berman, Assistant Professor

Qualification : B.E., M.Tech.

Experience : 5 Years

Area of Interest : Power electronics, Planning, Electric drives



Md. Inayat Ali, Assistant Professor

Qualification : B.E., M.Tech.

Experience : 2 Years

Area of Interest : Electrical Machines, Power System



Mr. Surendra Kumar Sharma, Assistant Professor

Qualification : B.E., M.Tech.

Experience : 8 Years

Area of Interest : Power Electronics



Mr. Sushil Kumar Jain, Assistant Professor

Qualification : B.E., M.Tech.

Experience : 6 Years

Area of Interest : Power System



Ms. Sweta Singh, Assistant Professor

Qualification : B.E., M.Tech.

Experience : 4 Years

Area of Interest : Power Electronics & Drives



Dinesh Bhatia, Assistant Professor

Qualification : B.Tech., M.Tech.

Experience : 5 Years

Area of Interest : Electronic Device & Circuits



Mr. Arpit Kumar, Asst. Professor

Qualification : B.E., M.Tech.

Experience : 6 Months

Area of Interest : Power System



SUPPORTING STAFF

Mr. RAMANAND SHARMA
TECHNICAL ASSISTANT

Mr. SANJEEV RISHI
TECHNICAL ASSISTANT

Mr. MAHENDRA K. SHARMA
TECHNICAL ASSISTANT

Mr. NEMI CHAND
TECHNICAL ASSISTANT

Mr. SATISH KUMAR
TECHNICAL ASSISTANT

Mr. ARJUN SHARMA
TECHNICAL ASSISTANT

Mr. SHRAWAN SWAMI
TECHNICAL ASSISTANT

Mr. DEEWAN SINGH
TECHNICAL ASSISTANT

Mr. YADRAM SAINI
TECHNICAL ASSISTANT

Mr. ASHOK KUMAR SHARMA
TECHNICAL ASSISTANT

LABORATORIES



Electrical Machine Lab

We conduct Study of Brake load Test on DC shunt motor, Swinberns Test, O.C. S.C. test on Transformer, Load test on transformer, No load and Blocked rotor test on Three phase induction motor, Load test on 3 phase alternator, Parallel Operation of Alternator with busbar.

Cost of Lab : Rs. 18,24,554.00



Basic Electrical Lab

We conduct Introduction to Basic Electrical Lab, Study of electric lamps, KVL, KCL, Earthing Methods, Single Phase Transformer Test, Active Reactive Power Measurement by using two wattmeter and RLC Series Circuit.

Cost of Lab : Rs. 7,78,771.00



Micro Porcessor Lab

We conduct Study of Flip-Flop (SR, JK, D, T), Study of AND, OR, NOT gate, Study of universal gates (NAND, NOR), Study of MUX, DE-MUX and Decoder, Various MicroProcessor Programming Experiments (IC8085), Interfacing of Microprocessor 8085 with 8255, 8279, 8253 etc.

Cost of Lab : Rs. 10,79,190.00



Power System Lab

We conduct Experiments like Study of electro-mechanical over current relay, microprocessor base over current relay, impedance relay, Numerical directional over current relay, electro-mechanical directional over current relay.

Cost of Lab : Rs.7,01,890.00



Measurement & Communication Engg Lab

We conduct experiments like measurement of resistance, capacitance and inductance, Measurement of Three Phase Active and Reactive Power, Study of Current Transformer and Potential Transformer, And Communication Engg. Experiments like Study of AM, FM, ASK, PSK, FSK, Digital and Analog Communication.

Cost of Lab : Rs. 9,51,455.00



Computer Lab 1

We conduct Experiments like Arithmetic and matrix operations, block diagram reduction, creation of transfer function, response of first order and second order system, stability of system by using root locus, bode plot, nyquist plot using MATLAB software.

Cost of Lab : Rs. 26,47,858.00



Computer Lab 2

We conduct experiments like load flow studies, swing curve analysis, scheduling of power system, autocad design of electrical machines. The softwaresincludes MIPOWER, POWER WORLD SIMULATOR, PSIM, Auto-CAD, MATLAB.

Cost of Lab : Rs. 11,22,445.00



Analog Electronics & Power Electronics Lab

We conduct Experiments like VI characteristics of SCR, DIAC, TRIAC, MOSFET, IGBT, Study of firing circuits for SCR, Commutation techniques for SCR, Single phase Fully Controlled Converter, Three phase half controlled and fully controlled converter, chopper cyclo-converters, Study of full wave half wave rectifier, study of amplifiers

Cost of Lab : Rs. 6,51,631.00



Research & Development Lab

R&D Lab is provided for UG students and faculty members for enabling them with latest equipments for their projects work. mainly all PCB design process is to be held in lab. the major equipments of this lab are PCB designing system, and all raw materials of project designing available in lab.

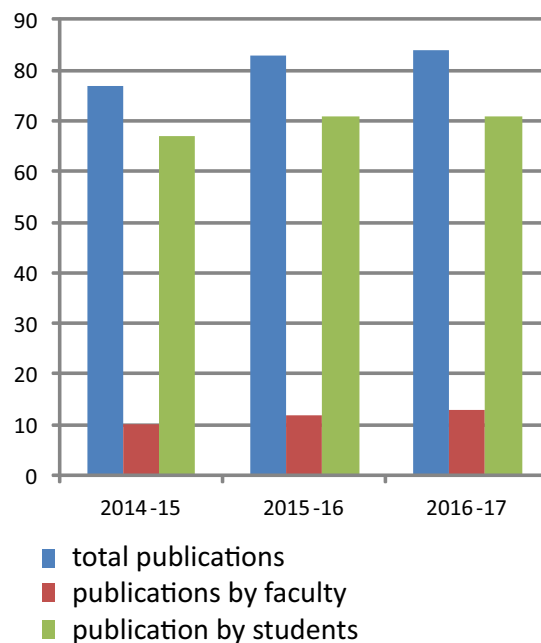


Department Library

The department library has a collection of books and many subscribed technical magazines. Students and the faculty make immense use of the same. Additional books and technical journals are also being added frequently

PUBLICATIONS AT A GLANCE

Year	Total Publications	Publications by Faculty	Publication by Students
2014-15	77	10	67
2015-16	83	12	71
2016-17	84	13	71



PROFESSIONAL CLUB/ACTIVITIES

Energy Club:

The Energy Club of PIET Jaipur is a student organization started by students of the Department of Electrical Engineering. The PIET Jaipur is a home to some of the brightest and most aware young technical minds of India. It is these minds that will carry the country in the next century and the question of energy is undoubtedly one of the largest questions they will have to address.

Consequently, there are many students on campus highly conscious and concerned about the future of energy and sustainability. However, such students are separated by virtue of belonging to different disciplines and years.

It is the need for a common platform for such students to come together and turn their concern into action, which brought the Energy Club into existence. A group of energy conscious students with the backing of the faculty decided to start a formal Club that would make energy awareness and action it's priority and combine the ideas and concern of students across campus into tangible steps towards energy and sustainability.



Robotics Club:

The Robotics Club of PIET Jaipur is a fraternity, not just a group but a faction of such students whose passions dwell in beholding wires and metal beget a machine that has a brain of its own. It's here, that seeds of lecturing are sown by those experienced and erudite, nurtured by the interested and novice, pruned by minute yet unprecedented errors and harvested in competitions all over India. The Club offers indispensable guidance, workshops and tutorials along with tools, equipments, components and workspace. The family meets periodically to discuss over matters such as the management of the workspace, workshops, projects and competitions. We welcome anyone, with or without prior knowledge, who wishes to be a part of this fraternity. There are no pre-requisites to join because we have members that believe in the transfer of knowledge, especially that which concerns our precious interest in Robotics.





UDYAMITA-2017: "PROPOUNDED BY KRYPTON E-CELL"

The UDYAMITA 2K17 is one week program where many entrepreneurship activities like Documentary Competition, Seminar, B-Plan Competition, Ad-making Competition, Poster Making Competition, Face Painting Competition, Udyami Haat Bazar are attracting to the students.

On 28th Feb. 2017 POORNIMA INSTITUTE OF ENGINEERING AND TECHNOLOGY, JAIPUR has organized valedictory ceremony for its one week program UDYAMITA 2K17 prompted by KRYPTON E-CELL. The program coordinator Mr. DINESH RAY shared his experience and said that every participant has shown their great effort. The chief guest of valedictory ceremony of UDYAMITA 2K17 was Shree. Radheshyam Jaimini, vice president, Rajasthan Chamber of Commerce and the Guest of honor was Shree Subhash Saini, Chairman & Founder, Gurupragnya Group, Jaipur. The UDYAMITA 2K17 was one week program where many entrepreneurship activities like B Plan, Financial Management and Haat Bazar were in attraction. In this function winners & runner up teams got many attractive prizes. The principal Prof. Ajay Kumar Bansal said that for making young entrepreneurs such types of activities are regular part of Institute Curriculum. The Chief Guest Shree Radheshyam Jaimini shared his ideas for becoming entrepreneurs in young age and the guest of Honour Shree Subhash Saini Motivated to the students towards entrepreneurship. Further Mr. K. R. Prajapat, coordinator, KRYPTON E-Cell, PIET Jaipur motivated to students and E-Cell



CONFERENCE AND WORKSHOPS

National Conference on Smart Energy and Communication (NCSEC 2017)

Under The Smart City Convergence 2017 on April 07-08, 2017

Poornima Institute of Engineering & Technology, Jaipur organized two days 2nd The Smart City Convergence 2017 on April 07-08, 2017 with a view to providing a forum for deliberations by experts, academicians, research scholars and students to look into various issues and come out with ideas and strategies that may solve or mitigate many of the problems we face in the city. Four national conferences naming (1) National Conference on Smart Computation & Technology, NCSCT 2017 (2) National Conference on Smart Energy and Communication, NCSEC 2017 (3) National Conference on Smart Infrastructure and Environment, NCSIE 2017 and (4) National Conference on Smart Design for the Environment, NCSDE 2017 were organized in conjunction with The Smart City Convergence 2017.

The Smart City Convergence 2017 was jointly inaugurated by Chief Guest Mr. Sandesh Nayak, CEO, Jaipur Smart City Limited, Dr. S. M. Seth, Chairman, Poornima Foundation, Guest of honors Dr. R. A. Gupta, Professor, MNIT and Dr. D.

L. N. Murthy, Team Lead, Jaipur Smart City Limited, Dr. Ajay Kumar Bansal, Principal, PIET, Mr. Rahul Singhi, Director, Poornima Foundation and Mr. Puneet Mathur, Organizing Secretary, The Smart City Convergence 2017. The inaugural function was presided over by Dr. Dr. S. M. Seth, Chairman, Poornima Foundation.



SOLAR WORKSHOP

The Department of Electrical Engineering of Poornima Institute of Engineering & Technology, Jaipur has organized 2 day workshop on "solar photovoltaic" on 04-05 Feb 2016 with the aim to provide hands on practice to the students. Total 44 students have participated in this workshop. The inaugural address was delivered by Dr. Himani Goyal, HOD, EE. The objective of the workshop is to understand about role and importance of Renewable Energy Sources especially Solar Energy which have been increasing significantly in recent



times with the growing concern for the state and Country's energy demand. Due to countries growth in infrastructure, developments, reducing availability and increasing prices of conventional energy sources have shifted focus on alternate energy sources, especially Solar Energy which is abundant across the country. The Session gave full hands-on in Solar PV Design and Development.



National Conference on Smart Electrical Energy Systems and Management (SEESM-2016)

Rapid modernization urges the development of any country to be measured in terms of its electrical energy generation. We perceive that the applications and advancements are needed for the sustainable and the most efficient use of electrical energy. The objective of the National Conference on Smart Electrical Energy Systems and Management (SEESM-2016) is to provide a platform program to educate engineers and system operators about emerging technologies in Renewable Energy, Smart Grid and End-use Energy applications. This conference will provide opportunities for the delegates to exchange new ideas and their experiences to establish research relations for future collaborations. The conference put on by area utilities, universities, consultants and manufacturers provides the participants information and examples on how to best address electric system operation and technology issues facing the utility industry.



International Conference on Recent Cognizance in Wireless Communication & Image Processing (ICRCWIP-2015)



ICRCWIP-2015 aims at bringing together researchers, engineers, students to review the latest development in the area of wireless communication and image processing. The conference comprises of technical sessions, plenary lectures by invited experts.

The core vision of ICRCWIP-2015 is to disseminate new knowledge and technology for the benefit of everyone ranging from the academics and professional research communities to industrial practitioners in a range of topics in Electronics and Communication

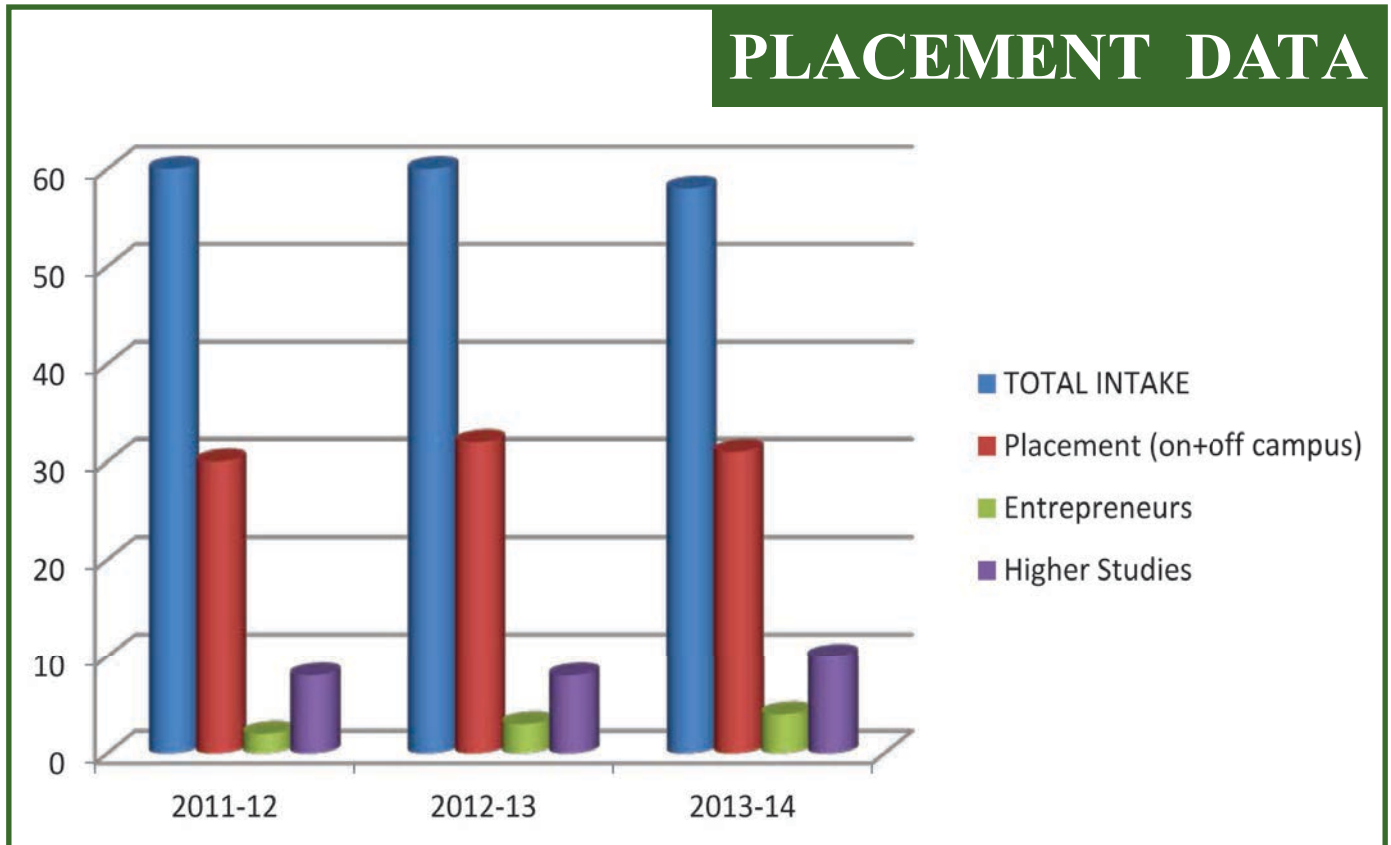
Engineering and Electrical Engineering in general and Analog circuit design, Image processing, Wireless & Microwave communication, Optoelectronics & photonic devices, Nano-electronics & Industry Applications. It also provides a venue for high-caliber researchers, PhD scholars and professionals to submit ongoing research and developments in these areas.



PLACEMENTS

YEAR	Total Intake	Placement (on+off campus)	Entrepreneurs	Higher Studies	Total	Percentage
2011-12	60	30	2	8	40	66.66
2012-13	60	32	3	8	43	71.66
2013-14	58	31	4	10	45	77.58

PLACEMENT DATA





STAR PERFORMERS

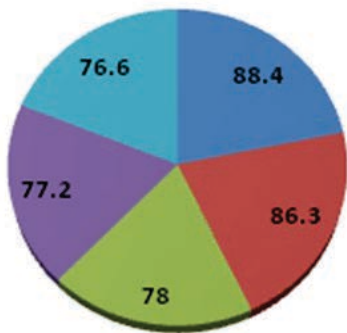
- Awarded by **GOLD MEDAL** for overall college topper in 1st Year.
 - Awarded by **GOLD MEDAL** for overall college topper in 2nd Year.
 - Awarded by **SILVER MEDAL** for Branch Topper in 3rd Year
 - Awarded by Rs. 5100 and Entitled as **BEST BOY** of the college.



AANAND KUMAR, EE
RTU Merit No. 2



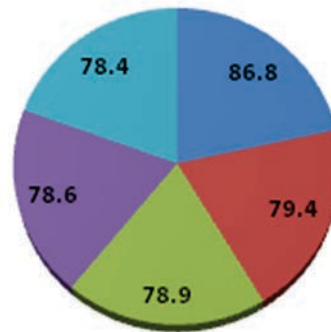
2nd Sem



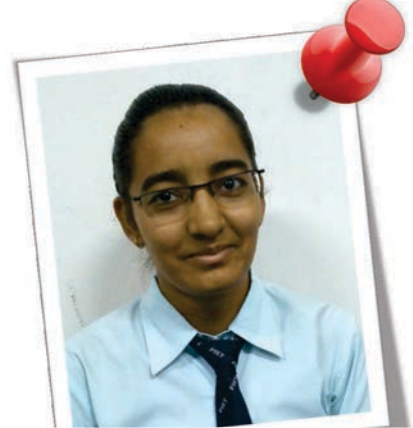
- sonika
- Himanshu Goyal
- Shubham Goyal
- Shubham Agarwal
- Dinesh Shrial



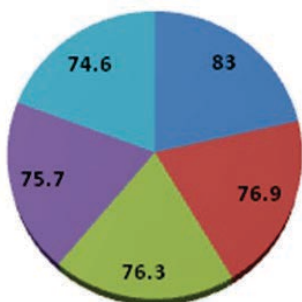
4th Sem



- Mukesh Jakhar
- Rakesh Kumar yadav
- Disha Kanwar Bains
- Pooja Sharma
- Shivraj Rathore

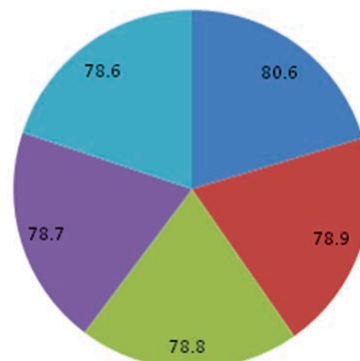


5th Sem



- MUKESH KUMAR JAKHAR
- SHIVRAJ RATHORE
- TINA MALAV
- PRINCE
- POOJA SHARMA

7th Sem



- NEHA SONI
- HARSH BHATI
- BHAGCHAND GURJAR
- MOHAMMAD ASIF
- KAVISH LAXKAR

Photo Gallery





॥ पूर्णिमा गान ॥

जय जय जय पूर्णिमा संस्थान, मरुभूमि अभिनन्दन करती, अरावली देता मुस्कान
 उन्नत शिक्षा आदर्शों पर आधारित जिसकी संरचना, ज्ञानम् विना न किमपि साध्यम्, जिसका जीवन व्रत महान्
 युवा शिल्पी रहते रचनारत, यन्त्र कला कौशल अपनाकर, विद्युत, सूचना, संगणक से, अंतरिक्ष तक भरें उडान
 मानवता से करें प्रकाशित, ज्ञानदीप की लौ जलाकर, तारागण सम सदा चमकते, जनमानस का करे कल्याण
 करें वन्दना सरस्वती माँ की, पूर्ण हो मन की अभिलाषा, सृजन हित दृढ़ नित परिश्रम, ध्येय राष्ट्र का नव निर्माण

॥ 1 ॥ जय जय ...
 ॥ 2 ॥ जय जय ...
 ॥ 3 ॥ जय जय ...
 ॥ 4 ॥ जय जय ...
 ॥ 5 ॥ जय जय ...



POORNIMA

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