



સર્વ વિદ્યાલય કેળવણી મંડળ સંચાલિત

VPMP POLYTECHNIC

(Recognised by AICTE, New Delhi & Affiliated with GTU, Ahmedabad)



E-MAGAZINE

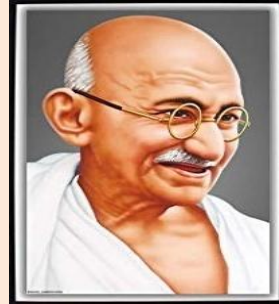
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કર ભલા હોગા ભલા

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MOTTO OF EDUCATION

“By education, I mean an all-round drawing of the best in child and man in body, mind and spirit.”



Mahatma Gandhi.

“કર ભલા, હોગા ભલા”



પુજ્ય ઇગ્ગનભા

“Education is true service to Mankind”



Shree Maneklal M. Patel

MOTTO OF EDUCATION



Shree Vishnubhai Patel
Donor of VPMP Polytechnic,
NRI in USA,
Village: Nardipur, Dist.: Gandhinagar.



Shree Vallabhbhai M. Patel
President of KSV
Chairman of SVKM
Gandhinagar.

MOTTO OF EDUCATION

We feel very happy to be a part of establishment. We are serving here true to our potential to transform the young ones into a potential source of knowledge, energy and strength.

Education is not just a process of giving knowledge for a future job but a lifelong process which creates an understanding of moral and ethical values to guide one's life and make our students the future hope of the country.

We have a team of well qualified & dedicated faculty & staff members working under the guidance of a well experienced & open minded management.



Dr. Prakash P. Patel
Principal

VISION

To aim to be a Centre of Excellence among Diploma Engineering institutes imparting skills and values oriented technical education.

MISSION

M1: To promote excellence in learning and teaching by adopting state of-the-art methods to enrich the academic and industrial competency of students.

M2: To improve the quality of skilled workforce through technical skills training.

M3: To inspire students to learn and facilitate their overall development with social orientation, ethics and values.

COLLEGE ACTIVITY.....

1. Orientation of 1st Semester
2. Teacher Day Celebration
3. Women Entrepreneurship Cell Orientation
4. Sarva Netrutva Program
5. Donation Drive
6. Career Guidance Seminar
7. Sarvatsav-2025 Garba Celebration

DEPARTMENT.....

1. Computer Engineering
2. Mechanical Engineering
3. Civil Engineering
4. Electrical Engineering
5. Electronics & Communication

TOPPERS

PLACEMENT.....

TESTIMONIALS.....

ORINATION OF 1ST SEMESTER STUDENT



Orientation programs for first-semester students in our colleges offer numerous benefits that contribute to a smoother transition and a successful academic experience. Orientation provides students with an opportunity to explore and become familiar with the campus facilities, including classrooms, laboratories, libraries, and recreational areas. This helps students feel more comfortable navigating the campus. Understanding academic policies, such as grading systems, attendance requirements, and code of conduct, is crucial for academic success. Orientation sessions typically cover these policies, ensuring that students are aware of the expectations.

TEACHER DAY CELEBRATION



World Teachers' Day is celebrated to honor teachers for their accomplishments, efforts, and contribution to society as well as to the lives of their students. Teacher's Day is an important day to celebrate the invaluable contributions of teachers and their role in shaping the future of society. Teachers are the backbone of the education system and play a crucial role in imparting knowledge and skills to students. Teacher's Day provides an opportunity to acknowledge and appreciate the hard work of teachers. Teacher Day celebrations contribute to fostering a positive school culture where teachers are respected and students understand the importance of education.

WOMEN ENTREPRENEURSHIP CELL ORIENTATION



The Program was conducted to aware our newly admitted students of Semester First about Women Entrepreneurship Cell activities, and orient the students for shaping their career in the Entrepreneurship domain, through the facilities provided by our Women Entrepreneurship Cell. Women Entrepreneurship Cells play an important role in empowering women to become successful entrepreneurs, contributing to economic growth and social development. The orientation of a Women Entrepreneurship Cell (WEC) can offer various benefits for women entrepreneurs and the overall business ecosystem.

SARVA NETRUTVA PROGRAM



Sarva Netrutva is a 5 days residential leadership training program which is a unique initiative by KSV from December 2009. Sarva Netrutva aims to bring holistic development of students which help them to become a noble citizen who contribute in nation building. The whole program works on transforming society through changes in individual and relationships, starting with their own life. It helps in inculcate good habits and develop the leadership qualities with an aim to provide social services to the society/nation.

DONATION DRIVE



VPMP Polytechnic, Gandhinagar organized a Donation Drive on 15th OCT to 22nd OCT, 2024. "Happiness doesn't come as a result from what we get, but from what we give." When you do things for others, something good happens for you too, justifying the motto of the trust "DO GOOD AND GOOD WILL COME BACK TO YOU." Kadi Sarva Vishwa Vidyalaya associated Sarva Netrutva (SN) team and National Service Scheme (NSS) organized the donation drive to help the needy kids and people on the occasion of Diwali. Along with the Donation Drive the team collected the plastic waste to make the campus plastic free.

CAREER GUIDANCE SEMINAR



Begin by providing an overview of different career options available to students. This could include various fields such as healthcare, technology, business, engineering, arts, and so on. Give them an idea of what each field entails, what kinds of jobs are available, and what kind of education or training is required. Help students assess their interests and strengths by conducting a career assessment test or survey. This will help them identify the careers that align with their passions, abilities, and personality traits. Encourage them to pursue a career that they are genuinely interested in and feel passionate about.

SARVATSAV-2025 GARBA CELEBRATION



Kadi Sarva Vishwavidyalaya organized E-Utsav Garba Celebration in Navratri. Sarvatsav-2025 Garba Celebration is a vibrant cultural event celebrating the spirit of Navratri through traditional Garba and Dandiya Raas. Hosted in a festive setting, the event brings students together in colorful attire to enjoy energetic dance, soulful music, and the essence of Gujarati culture. With exciting performances, competitions, and delicious food stalls, it's an evening of joy, devotion, and community bonding. The event brings students, faculty, and staff together to immerse themselves in the joyous spirit of Garba and Dandiya Raas, a traditional Gujarati folk dance.



COMPUTER DEPARTMENT

DEPARTMENT VISION & MISSION

VISION

To produce highly qualified, motivated and globally competent diploma holders in Computer Engineering through a rigorous curriculum of theory and applications that develop the ability to solve problems and having aptitude for ethical values.

MISSION

M1: Provide the opportunity to become industry-ready professionals.

M2: Prepare the students for the coming-of-the age technologies and applications.

M3: Inculcate problem solving and team building skills, leadership abilities and build a sense of societal and ethical responsibilities.

OBJECTIVE BASED INDUSTRIAL VISITS



SR. NO.	SEMESTER	DATE	NAME OF COMPANY/INDUSTRIES	NO. OF STUDENTS
1	1 st	25/11/2025 26/11/2025	NISARG COMMUNITY SCIENCE CENTRE	165
2	3 rd	21/07/2025 22/07/2025 23/07/2025	BISAG, GANDHINAGAR	180
3	5 th	04/08/2025 06/08/2025	ICCC, SMART CITY	180

OBJECTIVE BASED EXPERT LECTURES



SR. NO.	SEMESTER	DATE	NAME OF TOPIC	NAME OF EXPERT	NO. OF STUDENT
1	3 rd	17/07/2025	RESPONSIVE WEB PAGE DESIGNING	MR. AKSHAY VAGASIYA & TEAM	170
2	5 th	25/07/2025	MACHINE LEARNING	MR. JASH GIANANI	130

NEED BASED STUDENTS WORKSHOP

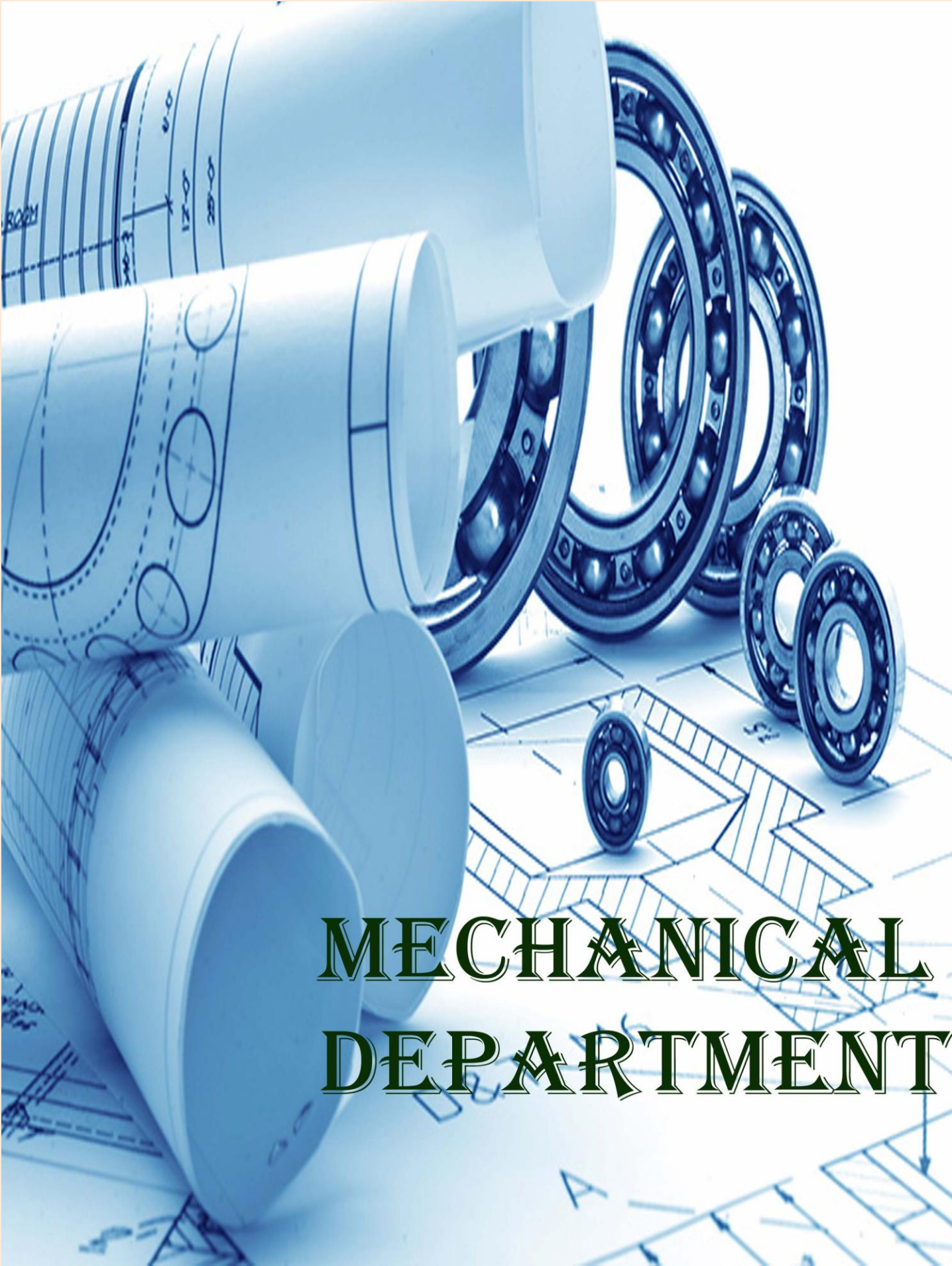


SR. NO.	SEMESTER	DATE	NAME OF WORKSHOP	NO. OF STUDENTS
1	3 rd	11/07/2025	COMPUTER NETWORK	135
2	5 th	29/07/2025	ROUTER CONFIGURATION AND IP ADDRESSING	170

STUDENT SEMINAR



SR.NO.	SEMESTER	DATE	TOPIC NAME	NO. OF STUDENTS
1	1 st	05/12/2025	STUDENT SEMINAR ON BASIC OF C	145
2	3 rd	28/07/2025	STUDENT SEMINAR ON INDUSTRIAL VISIT	178
3	5 th	12/08/2025	STUDENT SEMINAR ON INDUSTRIAL VISIT	135



MECHANICAL DEPARTMENT

DEPARTMENT VISION & MISSION

VISION

To be an eminent of Centre of Excellence in the field of Mechanical Engineering, where teaching and learning synergize to prepare industry ready Mechanical engineers.

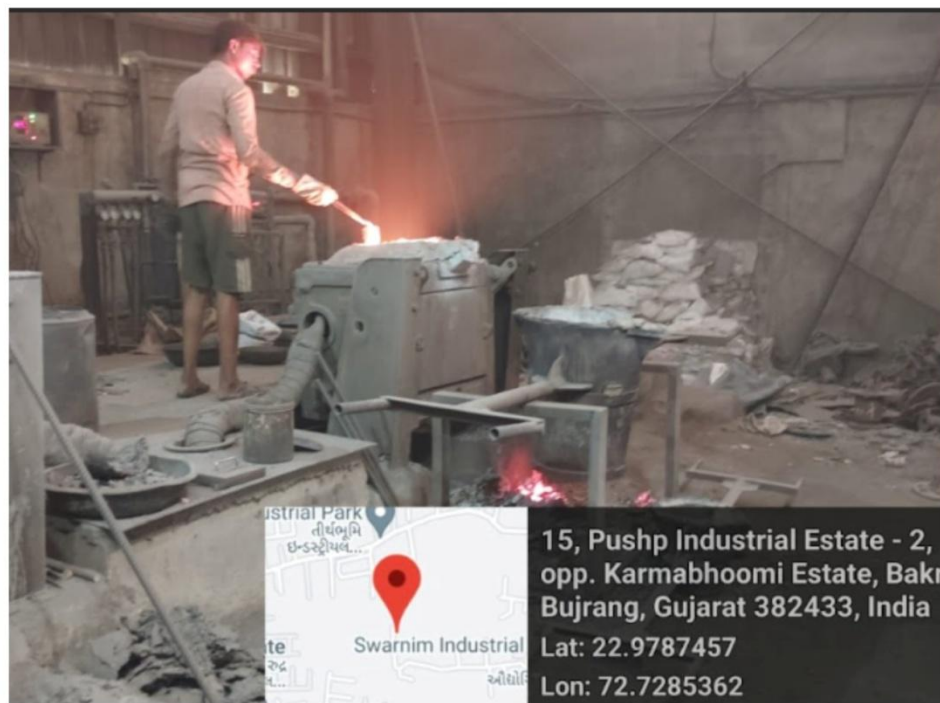
MISSION

M1: To provide strong fundamentals and technical skills in Mechanical Engineering through effective teaching-learning Methodologies.

M2: To foster the spirit of entrepreneurship.

M3: To associate with industries and research organizations for gaining real-time practical knowledge.

OBJECTIVE BASED INDUSTRIAL VISITS



SR. NO.	SEMESTER	DATE	NAME OF COMPANY/INDUSTRIES	NO. OF STUDENTS
1	1 st	25/11/2025	NISARG COMMUNITY SCIENCE CENTRE	54
2	3 rd	01/10/2025	ASTRON CAST INDUSTRIES	14
3	5 th	09/09/2025	SAHJANAND LASER TECHNOLOGY LTD	22

OBJECTIVE BASED EXPERT LECTURES

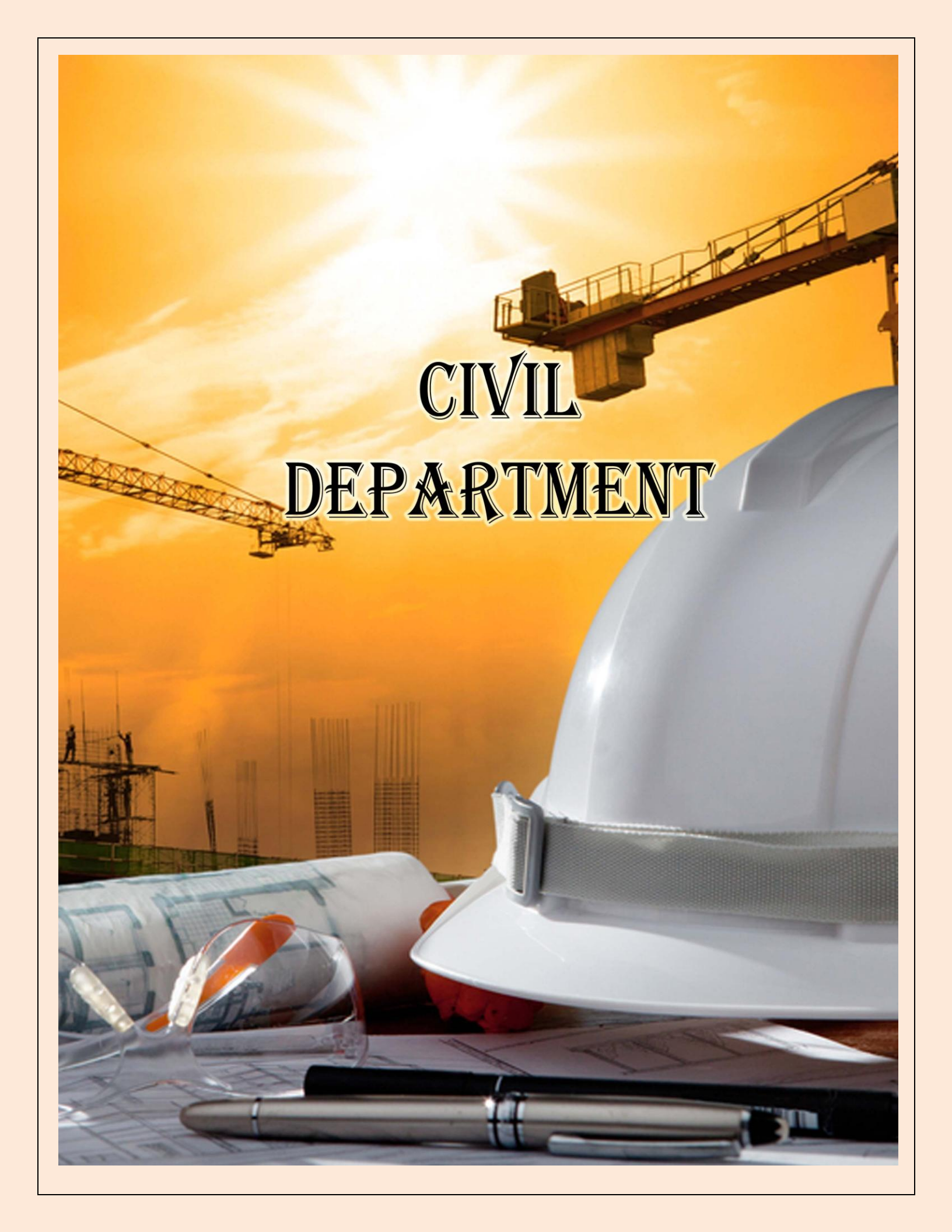


SR. NO.	SEMESTER	DATE	NAME OF COMPANY/INDUSTRIES	NO. OF STUDENTS
1	3 rd	08/09/2025	CREDIFF ENGINEERING PRIVATE LIMITED	20
2	5 th	25/09/2025	CAREER GUIDANCE SEMINAR FOR FINAL YEAR STUDENTS	08

NEED BASED STUDENTS WORKSHOP



SR. NO.	SEMESTER	DATE	NAME OF WORKSHOP	NO. OF STUDENTS
1	5 th	18/06/2025	NITROGEN CHARGING AND LEAKAGE TESTING	10



CIVIL DEPARTMENT

DEPARTMENT VISION & MISSION

VISION

To impart knowledge and excellence in Civil Engineering and technology to our students and to make them ethically strong engineers to build our nation.

MISSION

M1: To produce Civil Engineers of high caliber, technical skills and ethical values to serve the society and nation.

M2: To provide knowledge base and consultancy services to the community in all areas of civil engineering.

M3: To promote innovative and original thinking in budding engineers to face the challenges of the future.

OBJECTIVE BASED INDUSTRIAL VISITS

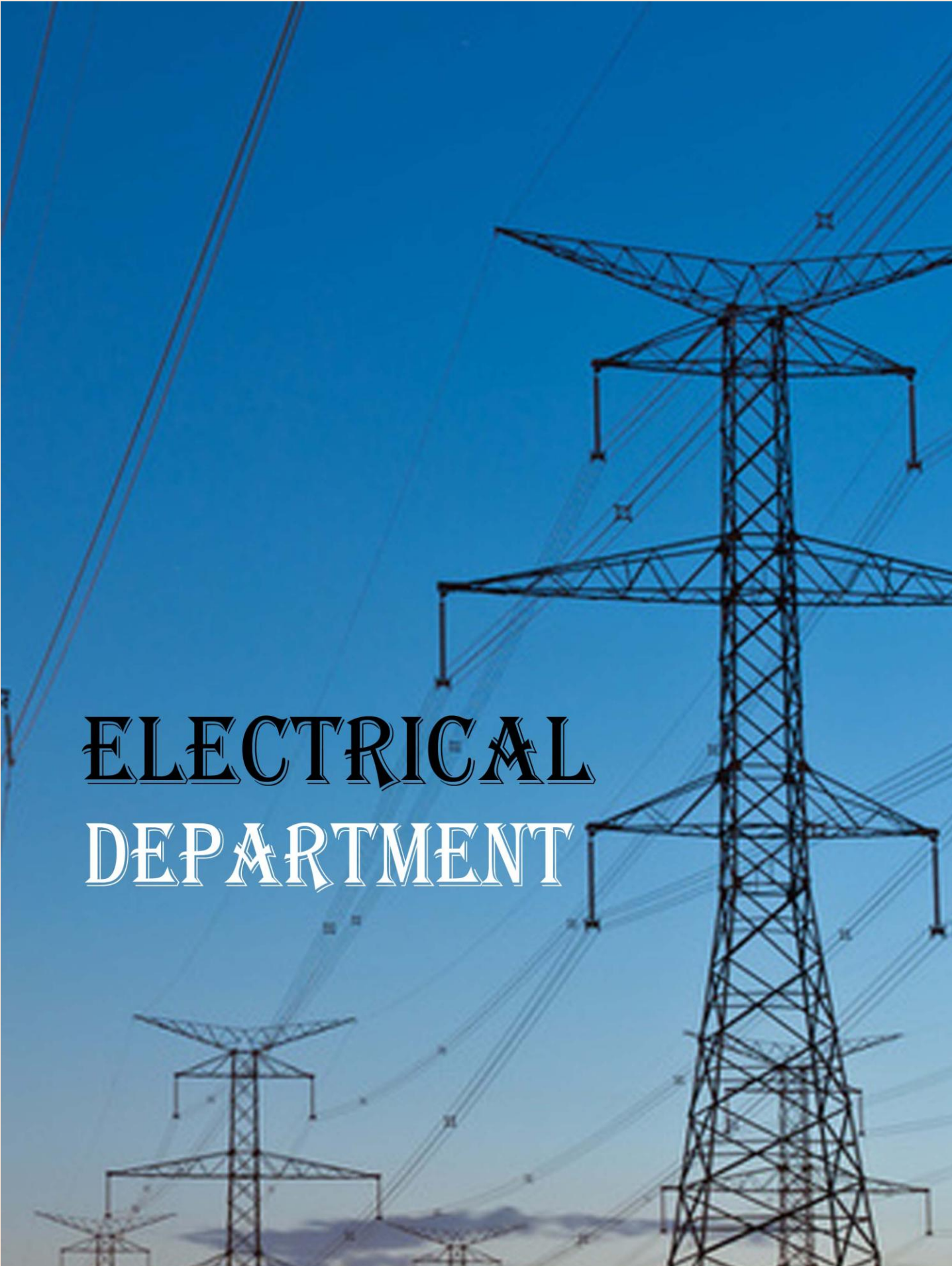


SR. NO.	SEMESTER	DATE	NAME OF COMPANY/INDUSTRIES	NO. OF STUDENTS
1	1 st	29/11/2025	NISARG COMMUNITY SCIENCE CENTER GANDHINAGAR	55
2	3 rd	9/10/2025	ROBUST INFRA	33
3	5 th	22/08/2025	LABH VARDHAN	30

OBJECTIVE BASED EXPERT LECTURES



SR. NO.	SEMESTER	DATE	NAME OF TOPIC	NAME OF EXPERT	NO. OF STUDENT
1	3 rd	15/09/2025	SIMPLE TRUSS AND ITS APPLICATION	DR. VASHUDEV CHAUDHARI	39
2	5 th	29/07/2025	CPM	MRS.VIKAS PATEL	46



ELECTRICAL DEPARTMENT

DEPARTMENT VISION & MISSION

VISION

To be a premier department providing value based and skilled education committed to excellence in Electrical Engineering and Technology professions.

MISSION

M1: To facilitate quality learning blended with practical Engineering skills.

M2: To prepare students to develop all round competitiveness.

M3: To create engineering manpower for contributing effectively towards industrial and societal development

OBJECTIVE BASED INDUSTRIAL VISITS



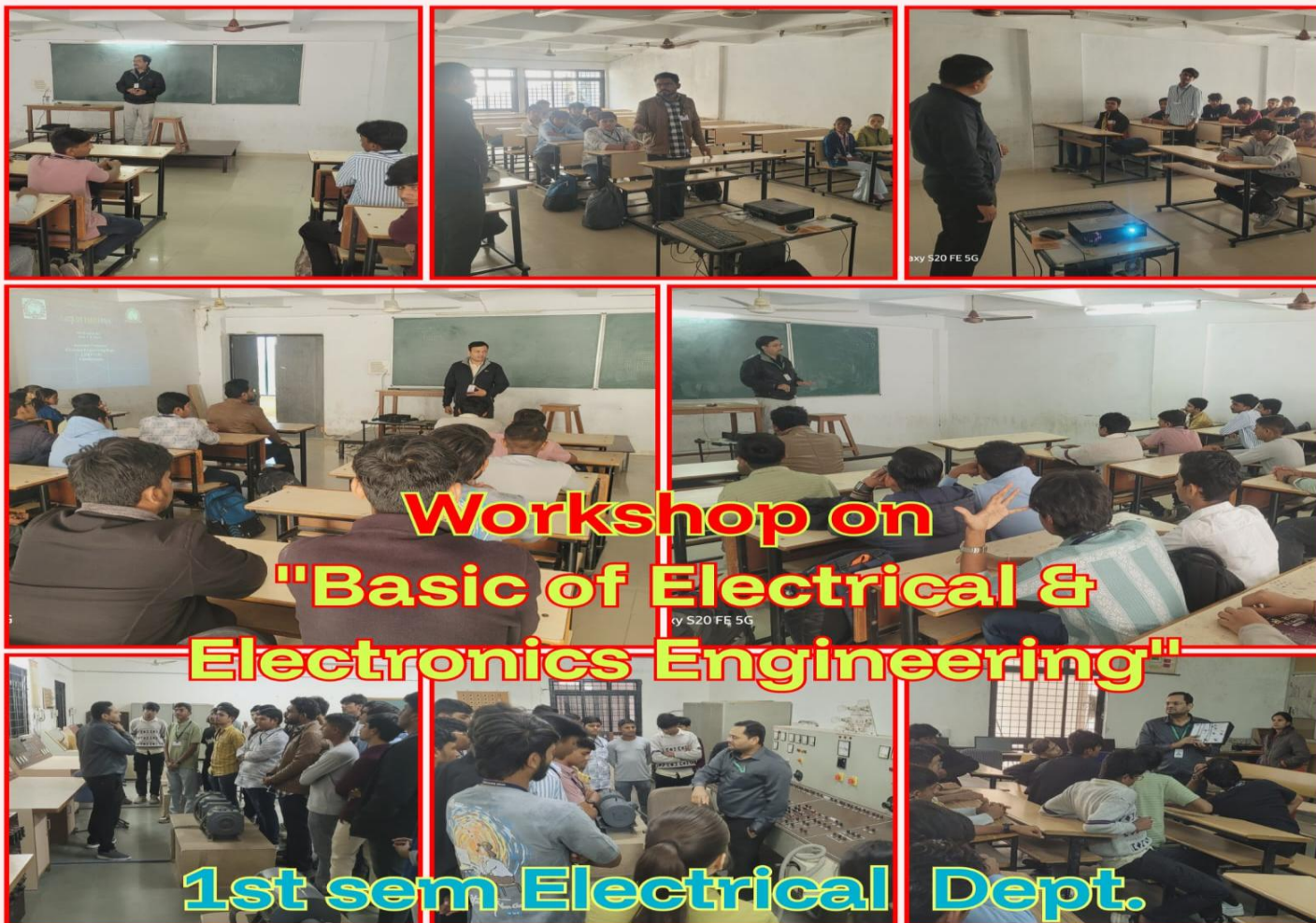
SR. NO.	SEMESTER	DATE	NAME OF COMPANY/INDUSTRIES	NO. OF STUDENTS
1	1 st	29/11/2025	NISARG COMMUNITY SCIENCE CENTER GANDHINAGAR	25
2	3 rd	03/07/2025	11 KV SUBSTATION LDRP- ITR CAMPUS	40
3	5 th	10/10/2025	METRO STATION, AHMEDABAD	22

OBJECTIVE BASED EXPERT LECTURES



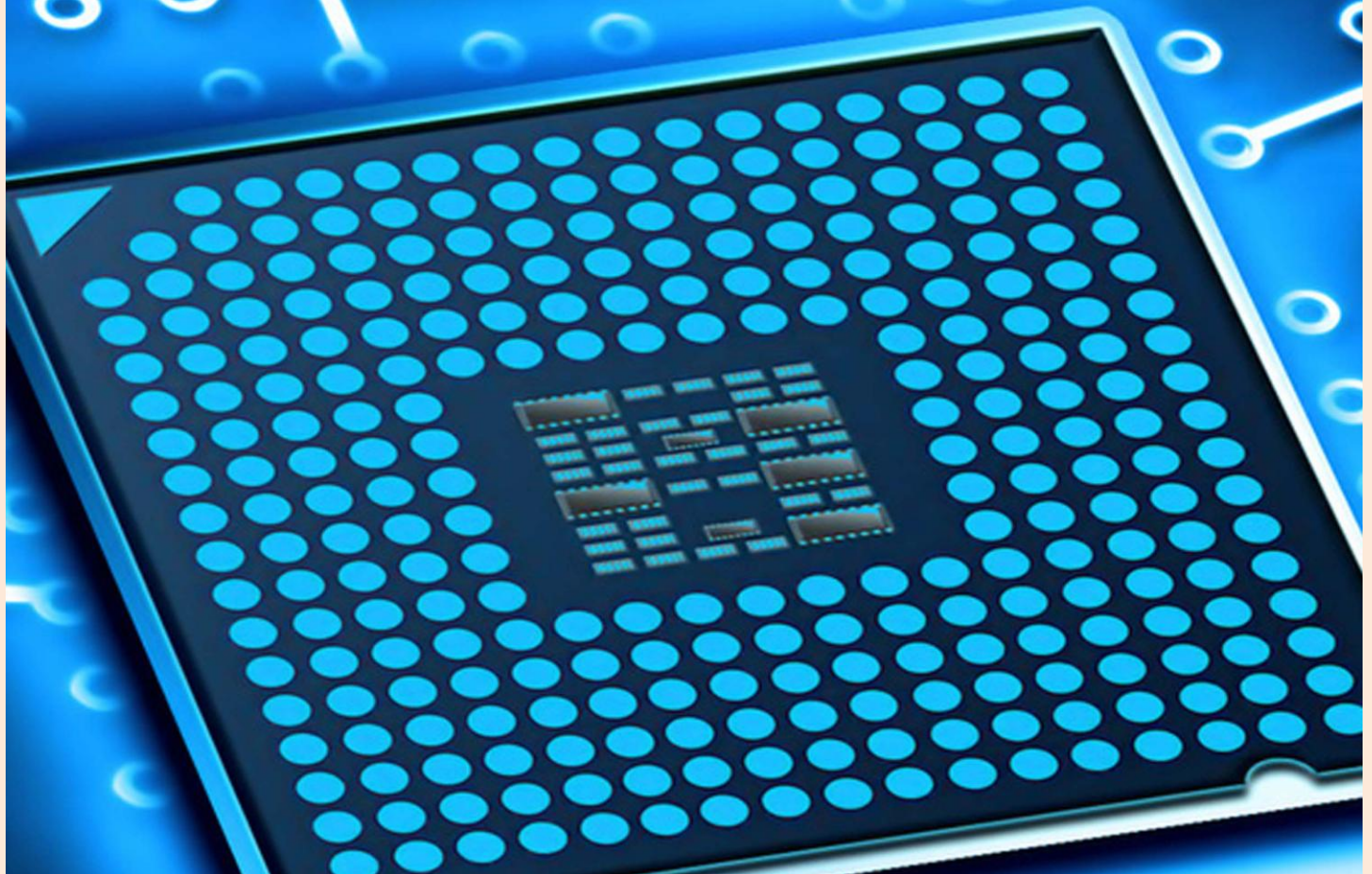
SR. NO.	SEMESTER	DATE	NAME OF TOPIC	NAME OF EXPERT	NO. OF STUDENT
1	5 th	09/09/2025	RECENT TRENDS IN PROTECTION SYSTEM	MR. MIHIR RATHOD	20

NEED BASED STUDENTS WORKSHOP



SR. NO.	SEMESTER	DATE	NAME OF WORKSHOP	NO. OF STUDENTS
1	1 st	12/12/2025	FUNDAMENTAL OF ELECTRICAL AND EXELECTRONICS	25
2	5 th	15/10/2025	LATEST TECHNOLOGY USED IN SWITCH GEAR	23

ELECTRONICS & COMMUNICATION DEPARTMENT



DEPARTMENT VISION & MISSION

VISION

To prepare diploma students for the coming-of-the-age technologies in EC engineering and technology and to make them ethically strong engineers to build our nation.

MISSION

M1: Establish a unique learning environment to enable the students to face the challenges of the Electronics and Communication Engineering field.

M2: Enable students to develop skills for technological problems solving.

M3: To initiate students in finding out areas of new research and product developments in Electronics & Communication engineering to help the Make in India movement.

OBJECTIVE BASED INDUSTRIAL VISITS



SR. NO.	SEMESTER	DATE	NAME OF COMPANY/INDUSTRIES	NO. OF STUDENTS
1	1 st	4/9/2025	PCB HUB, GIDC ,GANDHINAGAR	18
2	3 rd	4/9/2025	PCB HUB, GIDC ,GANDHINAGAR	22
3	5 th	4/8/2025	IOT PROJEC SMARTCITY AHMEDABAD	19

NEED BASED STUDENTS WORKSHOP

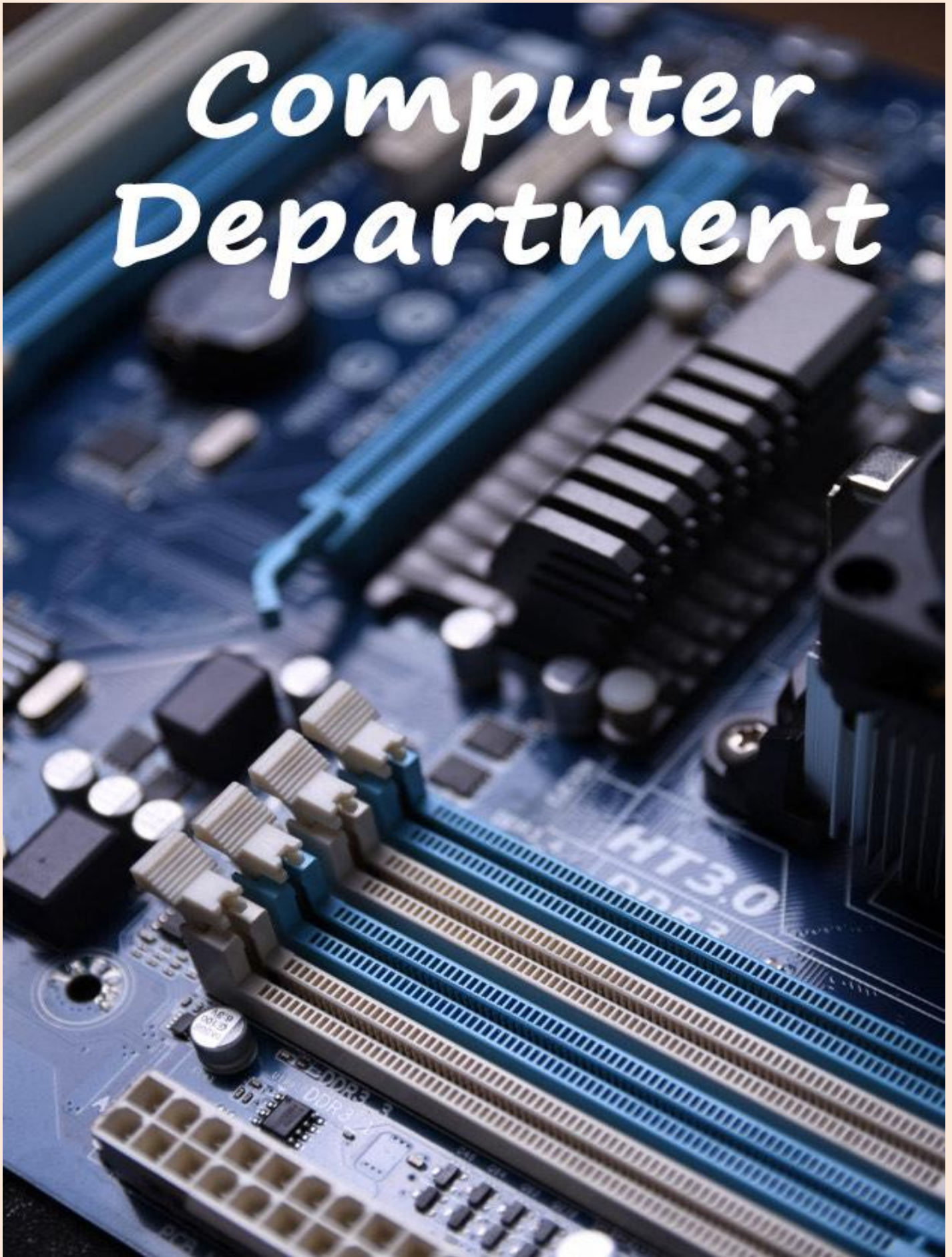


SR.NO.	SEMESTER	DATE	NAME OF WORKSHOP	NO. OF STUDENTS
1	1 st	18/9/2025	ELECTRONICS COMPONENT IDENTIFICATION, TESTING AND SIMULATION	20
2	3 rd	29/07/2025	ROUTER CONFIGURATION AND IP ADDRESSING	15
3	5 th	04/09/2025	ARDUINO INTERFACING	19

*Academic
Success*



Computer Department





VPMP POLYTECHNIC, GANDHINAGAR



Department of Computer Engineering

Top 10 students list of 5th Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	236540307095	PATEL DIVY PARAGBHAI	10	9.8	
2	236540307151	PATEL ZENA NILESH	10	9.55	
3	236540307165	RAIJADA MANSIBA A.	9.9	9.54	
4	236540307054	KIKANI PUSHKAR N.	9.86	9.86	
5	236540307036	FADADU SHREYA B.	9.86	9.85	
6	236540307122	PATEL MILAN JAGDISH	9.86	9.66	
7	236540307103	PATEL HASYA D.	9.86	9.13	
8	236540307106	PATEL HETVARTH S.	9.81	9.78	
9	236540307181	SHAH BHARVI M.	9.81	9.64	
10	236540307117	PATEL KRITIKA B.	9.71	9.73	



VPMP POLYTECHNIC, GANDHINAGAR



Department of Computer Engineering

Top 10 students list of 3rd Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	246540307125	PATEL NIRVISH A.	10	10	
2	246540307205	VEKARIYA HARSHIL D.	10	9.95	
3	246540307006	ANISHA PATEL	10	9.9	
4	246540307179	SHARDA NEHAL DINESH	10	9.86	
5	246540307200	VAGHELA PASHWAT A.	10	9.65	
6	246540307129	PATEL OM K.	10	9.3	
7	246540307096	PATEL CHARMI H.	9.86	9.84	
8	246540307010	BAROT HEER D.	9.86	9.62	
9	246540307025	CHAUHAN JAYDIPSINGH R.	9.82	9.63	
10	246540307045	GAMI NISHIT ASHWIN	9.82	9.43	



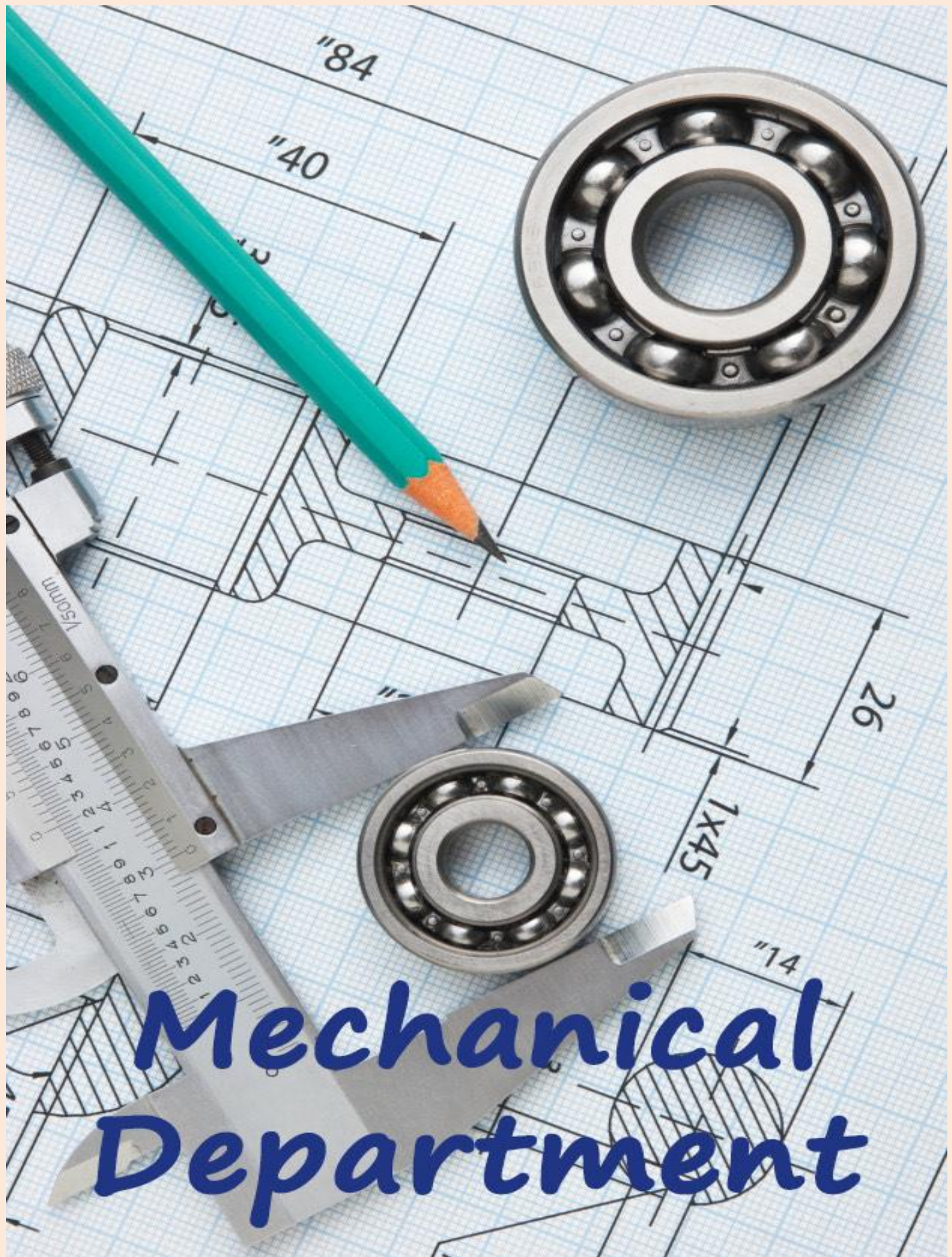
VPMP POLYTECHNIC, GANDHINAGAR

Department of Computer Engineering



Top 10 students list of 1st Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	256540307027	DESAI YANA KAUSHAL	10	10	
2	256540307037	GOHIL PRIYANSHIBA G.	10	10	
3	256540307186	VED NAYANKUMAR VYAS	10	10	
4	256540307036	GODWANI FRENNY V.	9.81	9.81	
5	256540307140	RADADIYA MAITRIBEN H.	9.81	9.81	
6	256540307040	HEER MEHTA	9.67	9.67	
7	256540307109	PATEL KEVIN RAJNIKANT	9.67	9.67	
8	256540307030	DOSHI PUSHTI B.	9.62	9.62	
9	256540307011	BHATT BHAVYA B.	9.52	9.52	
10	256540307063	MAKWANA VANRAJ AMIT	9.48	9.48	
11	256540307115	PATEL NANCY H.	9.48	9.48	



**Mechanical
Department**



VPMP POLYTECHNIC, GANDHINAGAR

Department of Mechanical Engineering



Top 5 students list of 5th Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	236540319024	PATEL DAKSH M.	9.45	9.16	
2	236540319005	BHATIYA MANN P.	9.1	8.56	
3	236540319025	PATEL DEEP C.	9.05	9.37	
4	236540319010	DHANANI HETKUMAR C.	9	7.06	
5	236540319027	PATEL HARNISH D.	8.8	8.36	



VPMP POLYTECHNIC, GANDHINAGAR

Department of Mechanical Engineering



Top 5 students list of 3rd Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	246540319034	PATIL SHIVAM N.	9.36	9.54	
2	246540319021	MEWADA NEEL MIHIRBHAI	9	9.25	
3	246540319010	DHWANIT K PATEL	8.86	9	
4	246540319008	CHAUDHARY POORVAL D.	8.41	8.21	
5	246540319042	THAKOR JAYESHJI B.	8.18	8.4	



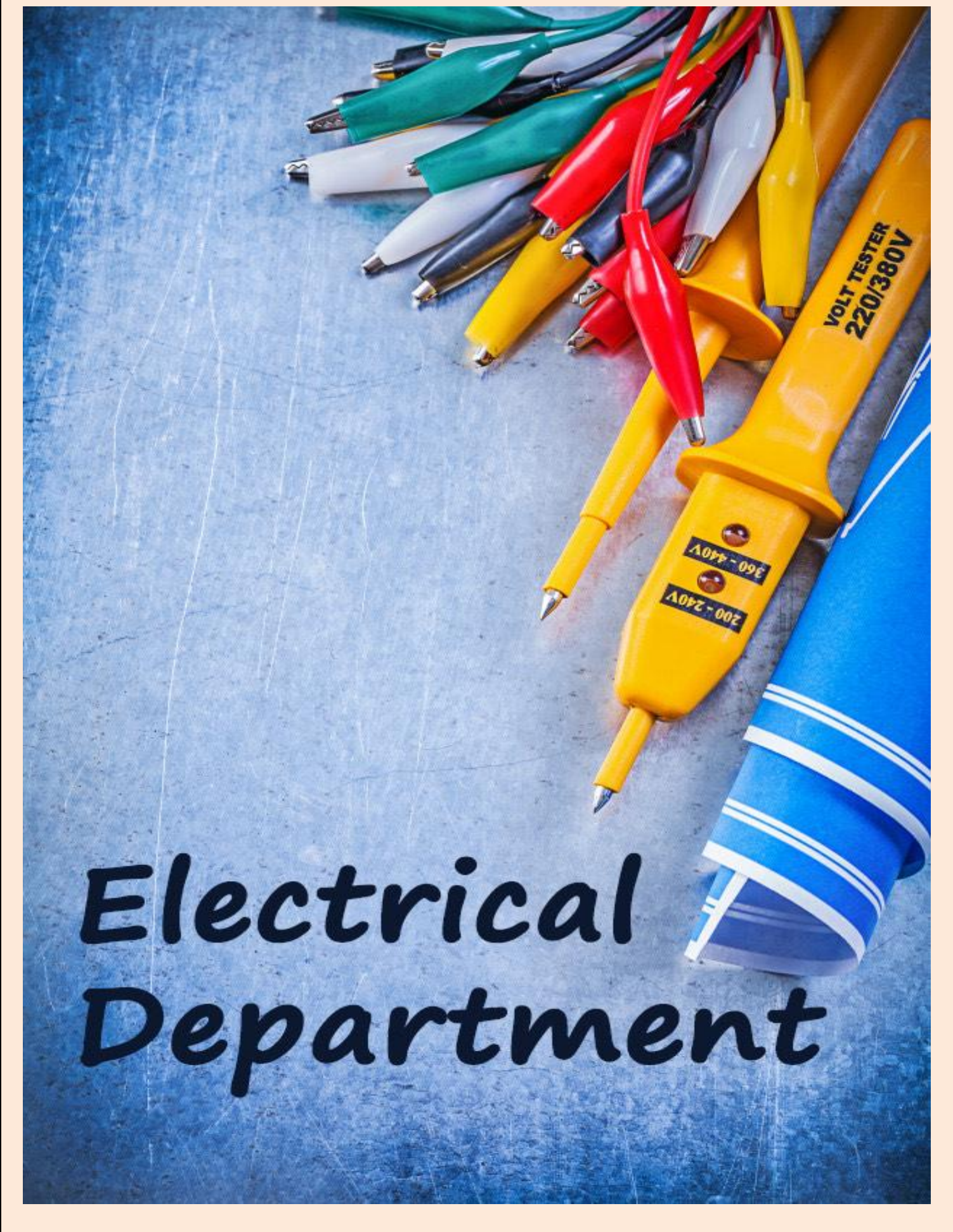
VPMP POLYTECHNIC, GANDHINAGAR

Department of Mechanical Engineering



Top 5 students list of 1st Semester Examination, winter– 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	256540319014	PANCHAL SHLOK H.	9.24	9.24	
2	256540319010	GEHLOT SHOURYA M.	9	9	
3	256540319011	PATEL KAVISH S.	8.76	8.76	
4	256540319037	PRAJAPATI KUNAL P.	8.24	8.24	
5	256540319031	PATEL YUG KIRANKUMAR	8.1	8.1	



Electrical Department



VPMP POLYTECHNIC, GANDHINAGAR

Department of Electrical Engineering



Top 5 students list of 5th Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	236540309043	PATEL MANTHAN T.	9.79	9.58	
2	236540309006	CHAUHAN HARSHRAJSINH	9.63	9.66	
3	236540309054	RANK HIREN BABUBHAI	9.21	8.36	
4	236540309045	PATEL SHALIN S.	8.79	8.92	
5	236540309071	UPADHYAYA BHAVI	8.63	8.67	



VPMP POLYTECHNIC, GANDHINAGAR

Department of Electrical Engineering



Top 5 students list of 3rd Semester Examination, winter– 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	246540309006	CHAUHAN MALAV N.	9.55	9.73	
2	246540309039	PATEL MESHV B.	9.27	9.38	
3	246540309029	PATEL CHINTAN R.	8.95	8.83	
4	246540309048	PATEL VEDANT K.	8.77	9.02	
5	246540309062	VAGHARI KISHANBHAI J.	8.41	8.44	



VPMP POLYTECHNIC, GANDHINAGAR



Department of Electrical Engineering

Top 5 students list of 1st Semester Examination, winter– 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	256540309011	MACHHAR AYUSHIBEN R	8.57	8.57	
2	256540309015	MODI RUPEN VIJAYBHAI	8.24	8.24	
3	256540309016	NISARG HIMANSHU KHATRI	8.24	8.24	
4	256540309001	ANSH GAJJAR	7.52	7.52	
5	256548309001	MANTHAN H. BHARDIA	7.48	6.65	

Civil Department





VPMP POLYTECHNIC, GANDHINAGAR

Department of Civil Engineering



Top 5 students list of 5th Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	236540306076	VASIYANI YASH P.	9.85	9.1	
2	236540306042	PATEL PRATHAM A.	8.9	7.42	
3	236540306065	SURYAVANSHI ADITYA	8.8	8.78	
4	236540306023	KASWALA AYUSH S.	8.7	8.24	
5	236540306005	BHADANI PRATHAM M.	8.7	7.51	



VPMP POLYTECHNIC, GANDHINAGAR

Department of Civil Engineering



Top 5 students list of 3rd Semester Examination, winter – 2024

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	246540306033	MOURYA ISHA R.	9.5	9.79	
2	246540306003	ASARI KAMINI S.	8.73	9.08	
3	246540306058	PUROHIT MAYUR GOKUL	8.23	8.14	
4	246540306064	SORTHIYA SAKSHI B.	8.23	7.92	
5	246540306036	PAREKH YASH V.	8.00	8.02	



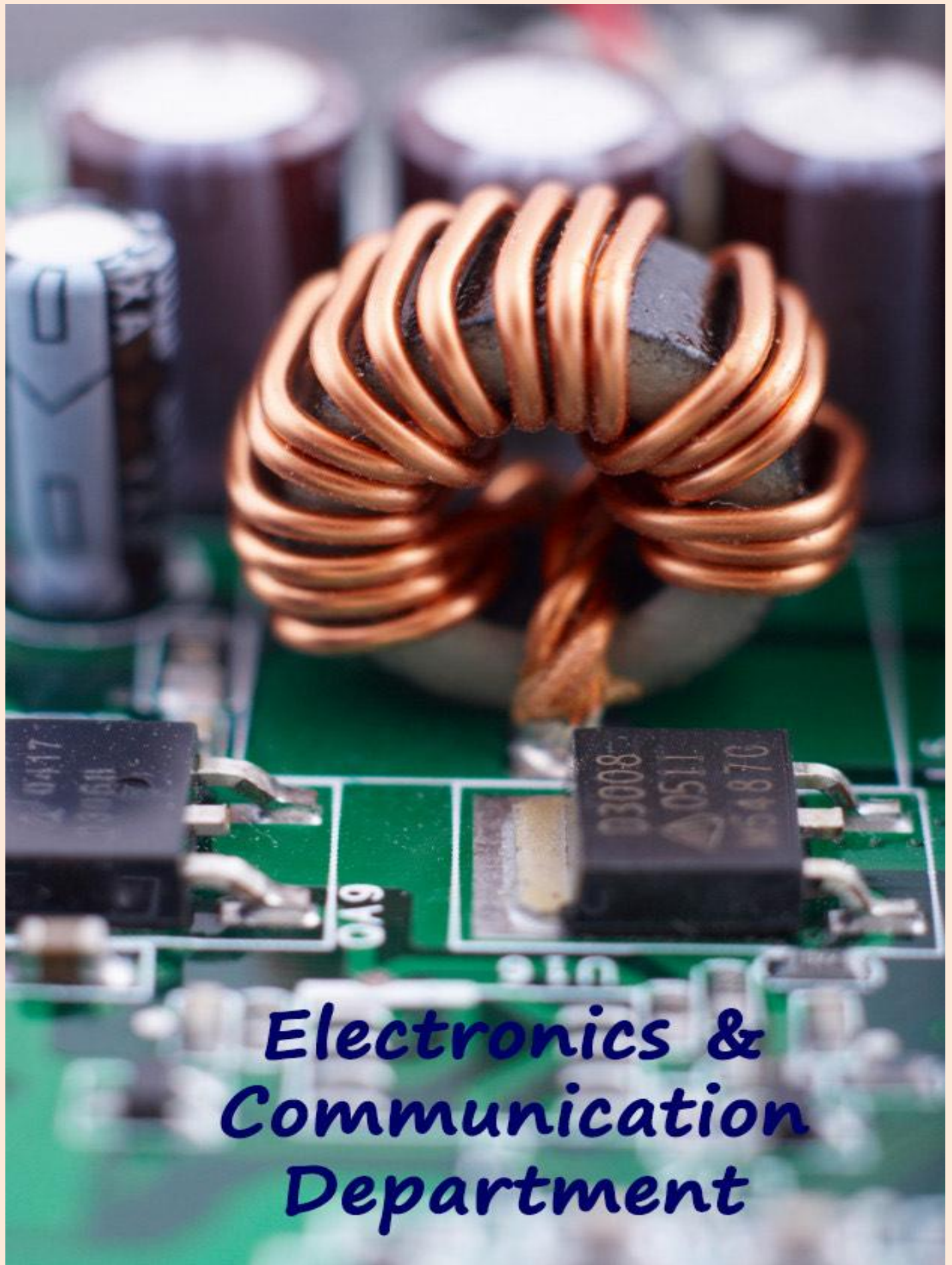
VPMP POLYTECHNIC, GANDHINAGAR

Department of Civil Engineering



Top 5 students list of 1st Semester Examination, winter – 2024

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	256540306037	PATEL MANTRA	9.67	9.67	
2	256540306043	PATEL SHLOK	9.24	9.24	
3	256540306038	PATEL MOKSHA H.	8.24	8.24	
4	256540306006	CHAUDHARI SARTHAK N.	8.14	8.14	
5	256540306014	JOSHI SAI ATUL	8.1	8.1	



***Electronics &
Communication
Department***



**VPMP POLYTECHNIC,
GANDHINAGAR**
Department of EC Engineering



Top 5 students list of 5th Semester Examination, winter – 2025

SR NO	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	236540311026	PATEL VEDANT VIJAYBHAI	9.43	9.53	
2	236540311025	PATEL VED VIJAYBHAI	9.17	8.75	
3	236540311021	PATEL MANKUMAR K.	8.91	8.99	
4	236540311002	AGNIHOTRI MANTRA N.	8.78	8.91	
5	236540311019	PATEL LAKSH B.	8.57	9.18	



**VPMP POLYTECHNIC,
GANDHINAGAR**
Department of EC Engineering



Top 5 students list of 3rd Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	246540311029	VAGHELA JAYSINH M.	8.45	8.92	
2	246540311014	PATEL AARYAN ATULKUMAR	8.36	8.27	
3	246540311022	PATEL VRUNDA S.	8.32	8.57	
4	246540311025	RAYCHANDANI PAVAN D.	7.82	8.00	
5	246540311019	PATEL RUDRA S.	7.32	7.68	



**VPMP POLYTECHNIC,
GANDHINAGAR**
Department of EC Engineering



Top 5 students list of 1st Semester Examination, winter – 2025

SR NO.	ENROLLMENT NO	STUDENT NAME	SPI	CPI	PHOTO
1	256540311019	SHREY PATEL	9.48	9.48	
2	256540311009	PATEL OM SHAKARABHAI	8.48	8.48	
3	256540311011	PATEL RAHIL K.	8.29	8.29	
4	256540311004	MAKWANA VRAJ Y.	8.29	8.29	
5	256540311014	PATEL SHAURYA B.	7.86	7.86	

JOB PLACEMENTS



VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



**For getting placed in Campus Drive
(June'25)**



Shelar Yash A.
Electrical Engineering
(2020 Batch)



Zydus Lifesciences Limited
Trainee Technical Assistant - Engineering
Total Gross Per Annum: 2.70 Lac/Annum

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



**For getting placed in Campus Drive
(Aug'25)**



Parmar Jayrajsinh N.
Electrical Engineering
(2022 Batch)



Vaidehi Enterprise
Interior Site Trainee
Salary : 15,000/- per month

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



**For getting placed in Campus
Drive (Feb'25)**



**AYUSH GANESH
RAJWADE**
Electrical Engineering
(2022 Batch)



TORRENT POWER LTD.
DET (Diploma Engineer Trainee - Electrical)
CTC: 2.50 Lacs per Year

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



**For getting placed in Campus Drive
(Feb'25)**



Vaghela Aryan K.
Mechanical Engineering
(2022 Batch)

**AM/NS
INDIA**



ArcelorMittal



NIPPON STEEL

ArcelorMittal Nippon Steel India Ltd.
DET (Diploma Engineer Trainee - Mechanical)
Salary : 21K pm/1st Year, 25K pm/2nd Year, 30K pm/3rd Year, 35K pm/4th Year

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



**For getting placed in Campus Drive
(Jan.'25)**



Raval Param P.
Mechanical Engineering
(2021 Batch)



Sahajanand Laser Technology Ltd.
Jr. Engineer-Nesting in Fabrication Dept.
(Diploma Mechanical Engineer)
Stipend : INR 1,44,000 per annum

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



**For getting placed in Campus Drive
(Feb.'25)**



Machhar Svarup
Electrical Engineering
(2022 Batch)



Tata Passenger Electric Mobility Ltd.
Diploma Apprentice Trainee
Stipend : Rs. 1,92,000 / annum

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



**For getting placed in Campus Drive
(Feb.'25)**



Machhar Svarup
Electrical Engineering
(2022 Batch)



Tata Passenger Electric Mobility Ltd.
Diploma Apprentice Trainee
Stipend : Rs. 1,92,000 / annum

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



**For getting placed in Campus Drive
(May'25)**



Vagheshwari Saurav B.
Mechanical Engineering
(2022 Batch)



Steel Strips Wheels Limited
Wheeling Towards Excellence

Steel Strips Wheels Ltd.
DAT (Diploma Apprentice Trainee)
Stipend : 20,000/- per month

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS

**For getting placed in Campus Drive
(May'25)**



Muhaniya Umesh H.
Mechanical Engineering
(2022 Batch)



Steel Strips Wheels Limited
Wheeling Towards Excellence

Steel Strips Wheels Ltd.
DAT (Diploma Apprentice Trainee)
Stipend : 20,000/- per month

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS

**For getting placed in Campus Drive
(May'25)**



Parmar Jayrajsinh N.
Electrical Engineering
(2022 Batch)



Steel Strips Wheels Limited
Wheeling Towards Excellence

Steel Strips Wheels Ltd.
DAT (Diploma Apprentice Trainee)
Stipend : 20,000/- per month

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS

**For getting placed in Campus Drive
(May'25)**



Rathva Lavin R.
Electrical Engineering
(2022 Batch)



Steel Strips Wheels Limited
Wheeling Towards Excellence

Steel Strips Wheels Ltd.
DAT (Diploma Apprentice Trainee)
Stipend : 20,000/- per month

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS

**For getting placed in Campus Drive
(May'25)**



Parmar Yash G.
Electrical Engineering
(2022 Batch)



Steel Strips Wheels Limited
Wheeling Towards Excellence

Steel Strips Wheels Ltd.
DAT (Diploma Apprentice Trainee)
Stipend : 20,000/- per month

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



For getting placed in Walk-in Drive (Jan.'24)



SURAJ KORI
Mechanical Engineering
(2021 Batch)



AEROCRAFT ENGINEERING (I) PVT. LTD.

AEROCRAFT ENGINEERING INDIA PVT. LTD.
PROJECT ESTIMATOR/PRODUCT ANALYST
Salary: 18000/- Per Month

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



For getting placed in Campus Drive

(March'24)



Pankhaniya Sahil
Mechanical Engineering
(2021 Batch)



TATA MOTORS
Connecting Aspirations



Patel Dev
Electrical Engineering
(2021 Batch)

Tata Passenger Electric Mobility Ltd.
Diploma Apprentice Trainee
Stipend : INR 1,92,000 per annum

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



For getting placed in Campus Drive

(Feb. - March'24)



Pankhaniya Sahil
Mechanical Engineering
(2021 Batch)

**AM/NS
INDIA**



ArcelorMittal



NIPPON STEEL



Vaghela Abhimanyusinh
Mechanical Engineering
(2021 Batch)

ArcelorMittal Nippon Steel Ltd.

Salary : 15500 pm/1st Yr, 18500 pm/2nd Yr, 21500 pm/3rd Yr, 23500 pm/4th Yr

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS



For getting placed in Campus Drive (April'24)



SACHIN CHAUDHARI
Mechanical Engineering
(2021 Batch)



HONDA MOTORS LTD.

DET (Diploma Engineer Trainee - Mechanical)

CTC: 2.76 Lacs/Annum (1st Year), 3.12 Lacs /Annum (2nd Year) and 3.36 Lacs/Annum (3rd Year)

VPMP POLYTECHNIC, GANDHINAGAR



CONGRATULATIONS

**For getting placed in Campus
Drive (May'24)**



**DHARAMVEERSINH
RATHOD**
Electrical Engineering
(2021 Batch)



TORRENT POWER LTD.

DET (Diploma Engineer Trainee - Electrical)

CTC: 2.00 Lacs per Year



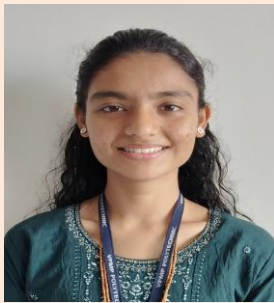
TESTIMONIALS

VPMP Polytechnic played an important role in shaping my academic journey. As a 2022 batch Computer Engineering student, I received continuous support from approachable and dedicated faculty throughout every semester. The department helped me build a strong technical foundation through practical learning and projects. This guidance and encouragement motivated me to aim higher, and I am currently pursuing Computer Engineering at University of Cincinnati, Ohio, USA.

Thank you!



PANDYA RUDRA
(226540307173)
PASS OUT STUDENT
COMPUTER DEPT.



MODI HEER P.
(226540307173)
PASS OUT STUDENT
ELECTRICAL DEPT.

The college e-magazine is an excellent platform that showcases student creativity and talent. Every issue is well-structured and covers a wide range of topics including academics, culture, and current events. The articles are informative and engaging, and the design is visually appealing. Regular publication reflects the hard work of the editorial team. It also encourages students to improve their writing and creative skills while staying connected with college activities.



MAKWANA BANSI
(226540309022)
PASS OUT STUDENT
ELECTRICAL DEPT.

The college e-magazine is a commendable initiative that promotes creativity and communication among students. Each issue reflects thoughtful planning, quality content, and attractive design. It highlights student achievements, cultural activities, and educational topics effectively. Regular publication shows consistency and commitment from the editorial team. Encouraging participation from students of all departments would make the magazine even more inclusive and engaging.

TESTIMONIALS



DAVE JAY N.
(226540319014)
PASS OUT STUDENT
MECHANICAL DEPT.

VPMP Polytechnic College has provided me with a strong foundation in technical education, especially in mechanical engineering. The faculty members are knowledgeable, supportive, and always willing to guide students both academically and practically. The college emphasizes hands-on learning, and the labs are well-equipped to help students gain real-world skills. My time at VPMP has not only enhanced my technical abilities but also boosted my confidence to pursue ambitious projects and a future in the engineering industry. I'm proud to be a part of this institution that truly empowers its students.

I am proud to have been a student of VPMP Polytechnic. The institute has played a vital role in shaping my technical knowledge and professional attitude. The experienced and supportive faculty made learning enjoyable and helped me understand both theory and practical aspects effectively.

VPMP's well-equipped labs, regular industrial visits, and placement support created the perfect environment for learning and career growth. Beyond academics, the college also encouraged personality development through various co-curricular activities.



DAVE SHYAM H.
(226540319001)
PASS OUT STUDENT
MECHANICAL DEPT.



PANCHAL MAYUR H.
(226540319033)
PASS OUT STUDENT
MECHANICAL DEPT.

My experience at V.P.M.P. Polytechnic has been truly enriching. The institution has significantly enhanced my understanding of mechanical engineering fundamentals through a well-structured curriculum and practical exposure. The faculty members are not only technically sound but also very approachable and encouraging, which creates a positive and supportive learning environment. The campus offers a peaceful atmosphere that is ideal for focused study, along with well-equipped labs and infrastructure that promote hands-on learning. I'm grateful to be part of a college that values both academic excellence and overall student growth."

TESTIMONIALS

My experience at VPMP Polytechnic has been wonderful. The EC department provides a perfect balance between theory and practical learning. The teachers encourage us to participate in workshops, seminars, and technical projects, which enhance our knowledge and skills. Because of the continuous guidance and motivation from our faculty, I have improved not only technically but also personally.

The supportive environment, experienced faculty, and practical lab sessions make learning interesting and effective.



**VAGHELA
KAUSHYAPSINH
(226540311039)
PASS OUT STUDENT
EC DEPT.**



**SOHAM SHIRISH K.
(226540311036)
PASS OUT STUDENT
EC DEPT.**

I am proud to be a student of the Electronics and Communication (EC) Department at VPMP Polytechnic.

The faculty members are highly knowledgeable and always ready to help us understand complex subjects like Microprocessor, Microcontroller, and Communication Systems in a simple and practical way.

The laboratories are well-equipped, which gives us valuable hands-on experience. This college has helped me build strong technical skills and confidence for my future career.

Looking back, choosing VPMP was honestly one of the best decisions I've ever made. From the very first day, the campus didn't feel new or unfamiliar — it felt warm, welcoming, and full of positive energy.

What made my experience truly special were the some teachers. They weren't just professors standing in front of a class — they were mentors and well-wishers. Some of them would patiently explain concepts again and again until we truly understood. Others would stay back after class to clear doubts, share extra notes, and even motivate us when exam stress started to feel overwhelming.



**RAJAN ANSH
(226540307004)
PASS OUT STUDENT
COMPUTER DEPT.**



Contact Us

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