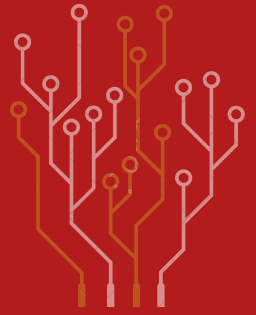


**GOVERNMENT ENGINEERING COLLEGE
GANDHINAGAR**



DEPARTMENT OF

ELECTRONICS & COMMUNICATION ENGINEERING

❄️ *Newsletter* ❄️

JANUARY – JUNE 2026

ISSUE - XIII

A photograph of the exterior of a modern, grey concrete building. The building has a prominent entrance with a covered walkway. A sign above the entrance reads "2 ELECTRONICS & COMMUNICATION DEPARTMENT". There are trees and greenery in the foreground, and a person is visible walking on the upper level of the building.

2 ELECTRONICS & COMMUNICATION DEPARTMENT

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HOD'S MESSAGE



It is my pleasure to connect with all of you while presenting the **newsletter of the E&C Department (Jan - June 2026)** from the desk of the HOD - E&C. The Thirteenth edition of our biannual newsletter, which briefly documents the highlights of our journey in last six months.

I express my heartfelt gratitude to all the stakeholders for joining us towards imparting quality education in the field of E&C Engineering and allied areas through various means of teaching-learning process. I am sure that with the wholehearted support of all our stakeholders, we will keep achieving the greater heights at our best. This Newsletter encapsulates all such moments to share with all my beloved stakeholders of E&C Department. Keep that spirit of Teaching-Learning alive!

Prof.(Dr.) Tejas B. Sheth

Head Of Department,
E&C-GEC, Gandhinagar



Vision Of Institute

- To be a premier engineering institution, imparting quality education for innovative solutions relevant to society and environment.



Mission Of Institute

- To develop human potential to its fullest extent so that intellectual and innovative ³engineers can emerge in a wide range of professions.
- To advance knowledge and educate students in engineering and other areas of scholarship that will best serve the nation and the world in future.
- To produce quality engineers, entrepreneurs and leaders to meet the present and future needs of society as well as environment.



Vision Of Department

- To produce globally competitive and resourceful EC Engineers to bring out research, innovation and teamwork for development in various fields of Electronics and Communication Engineering.



Mission Of Department

- To impart quality education in the fields of Electronics and Communication Engineering through effective teaching-learning processes, well equipped laboratory facilities and collaborative ventures with industries.
- To provide the students of E&C engineering an environment of an academic freedom that will ensure the exchange of ideas and the dissemination of knowledge in this discipline.
- To provide the platform for students to perform the project work related to industrial and societal requirements.

PEOs & PSOs



Program Educational Objectives (PEOs)

- To prepare graduates to excel in postgraduate programmes or pursue higher studies or to succeed in industry / technical profession through global, rigorous education
- To train graduates with good scientific and engineering breadth so as to comprehend, analyze, design, and create novel products and solutions for the real life problems.
- To inculcate in graduates professional and ethical attitude, effective communication skills, teamwork skills, multidisciplinary approach, and an ability to relate engineering issues to broader social context.



Program Specific Outcomes (PSOs)

- The ability to implement and apply knowledge of Electronics and Communication Engineering subjects in the analysis, design and development of various types of electronic and communication systems.
- Demonstrate soft skills, aptitude, technical skills and knowledge to work in the industry, R and D organizations and society.

ABOUT DEPARTMENT



Analog Electronics Lab



Laboratory is fully equipped with basic electronics instruments like analog electronics trainer kits, Analog circuit kit, Digital storage Oscilloscope, Cathode ray oscilloscope, Dual regulated power supply, Arbitrary generator.



Digital Communication Lab

Laboratory is fully equipped with instrumental like Analog Communication Trainer kits, Digital communication trainer kits, Digitals Storage Oscilloscope, Cathode ray Oscilloscope, Dual Regulated Power Supply, Function Generator.



Analog & Digital Communication Lab



Laboratory is fully equipped with instruments like analog communication trainer kits, Digital storage Oscilloscope, Cathode ray oscilloscope, Dual regulated power supply, Function generator.

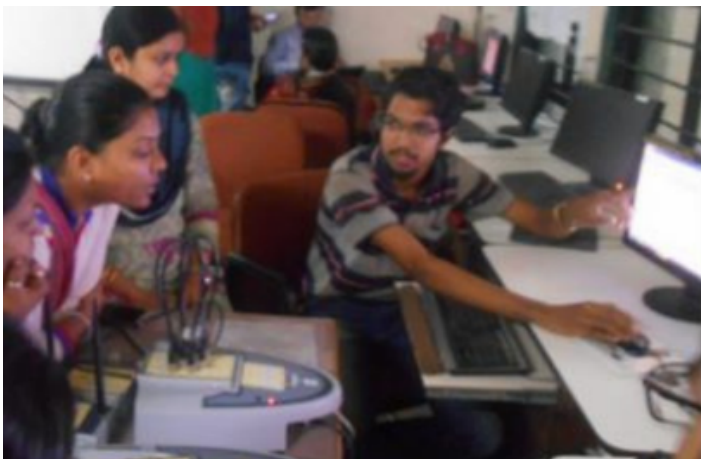


Industrial Automation Lab

This lab is used for the subjects like Industries Automation, Robotics and Automation, Biomedical Electronics, MEMS and Automotive Electronics.



Wireless Communication Lab



Computer center is fully configured with high performance computing facility. This lab is having facility like wireless communication trainer boards.



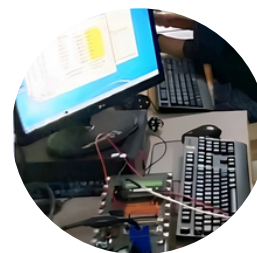
Circuits & Networks Lab

EC Department is equipped with state of the art machines as per university guidelines. Students can get improve their skills and practical knowledge.



No. Equipments

1. Wireless CCTV Camera System
2. Compact Thermal Imaging System
3. Mini/SFF PC
4. Adapter
5. DC Power supply
6. Digital Multi-meter
7. Routers
8. Signal Processing Board
9. Speed and Position Sensing
10. Encoders
11. Analog Discovery 2
12. Arduino Starter Kit
13. Solar Cells Indoors
14. Solar Cells Outdoors
15. ECG sensor
16. PPG sensor
17. Respiratory sensor
18. Alcohol sensor
19. EMG sensor
20. Gyroscope
21. Bluetooth Chip module
22. PH sensor
23. IR and Thermal sensor
24. Load cell



Design Lab is a platform for the young students with creative and innovative ideas. In the Design Lab, they can transform their idea into a tangible form. Students and academic researcher with innovative ideas, can get benefited with such Design Labs, where they can easily transform their creative ideas into deliverable form, at least on a lab scale or pilot project basis. Design Labs in Science, Engineering, and Technology disciplines work as a generator of intellectual properties like patents and industrial designs.

CORRESPONDENCE :

Prof. Ravi Butani
Design Lab - Coordinator
Asst. Professor,
E&C Department.

LOCATION :

Room No. 1101, First Floor
Block No.-1,
GEC, Gandhinagar



ABOUT FACULTY



Dr. Tejas B. Sheth
Associate Professor & HoD
Qualification: Ph.D



Dr. Rahul D. Mehta
Associate Professor
Qualification: Ph.D



Dr. Alpesh M. Patel
Associate Professor
Qualification: Ph.D



Dr. Anilkumar J. Kshatriya
Associate Professor
Qualification: Ph.D



Dr. Kirit V Patel
Associate Professor
Qualification: Ph.D



Prof. Jignesh K. Bhavsar
Assistant Professor
Qualification: M.E.



Dr. Suhas H. Patel
Assistant Professor
Qualification: Ph.D



Prof. Kalpesh K. Patel
Assistant Professor
Qualification: M.E.



Dr. Nileshkumar M. Bankar
Assistant Professor
Qualification: Ph.D



Prof. Sandip J. Dawda
Assistant Professor
Qualification: M.E.



Dr. Nisha K. Prajapati
Assistant Professor
Qualification: Ph.D



Dr. Himanshukumar D. Nayak
Assistant Professor
Qualification: Ph.D



Dr. Sandeep J. Rajput
Assistant Professor
Qualification: Ph.D



Prof. Ujjval R. Dave
Assistant Professor
Qualification: M.E.



Prof. Pooja C. Gajjar
Assistant Professor
Qualification: M.E



Prof. Hina K. Patel
Assistant Professor
Qualification: M.E.



Dr. Neetirajsinh J. Chhasatia
Assistant Professor
Qualification: Ph.D



Dr. Purvi A. Koringa
Assistant Professor
Qualification: Ph.D



Dr. Rajat G. Pandey
Assistant Professor
Qualification: Ph.D



Prof. Ravi C. Butani
Assistant Professor
Qualification: M.E.



Prof. Nisarg K. Bhatt
Assistant Professor
Qualification: M.E



Prof. Nehal M. Shyal
Assistant Professor
Qualification: M.E

DEPARTMENT ACTIVITIES

An online session on “**India AI Impact Summit 2026: Learnings and Road Ahead for Tech Education**” was organized on **09/03/2026** for **100 participants** at the Department of Electronics and Communication Engineering under the guidance of Commissionerate of Technical Education. The session was coordinated by Prof. N. K. Prajapati, Prof. P. C. Gajjar, and Prof. H. K. Patel.

An **Alumni Meet** was organized on **04/04/2026** with participation of **125 attendees** at the Department of Electronics and Communication Engineering. The event featured alumni interaction sessions with Mr. Aryan Patel and Ms. Vaishnavi Shah was coordinated by Prof. R. D. Mehta and Prof. H. K. Patel.



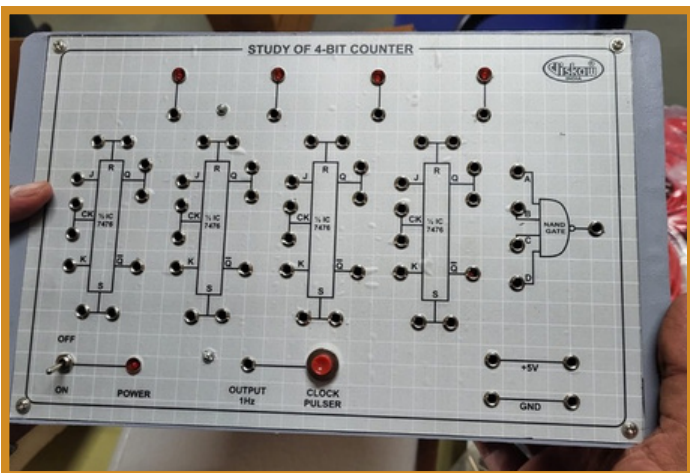
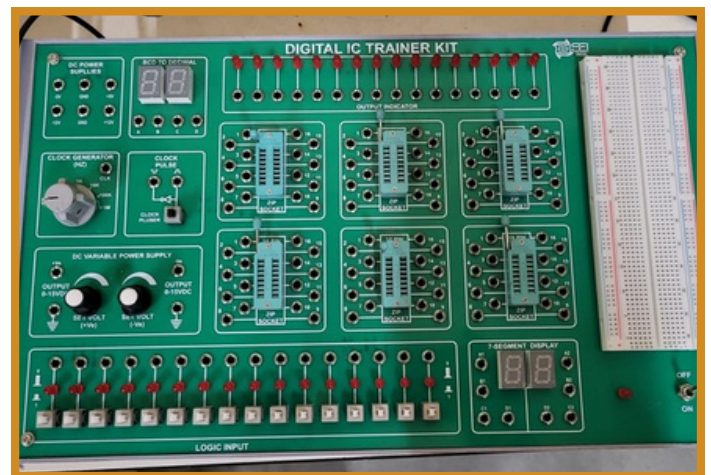
Project Fair

A Project Showcase/Fair for the Course: Design Engineering was organized at EC Department on Dt.28/04/2026 under the guidance of Prof. (Dr.) Tejas B. Sheth and Prof. Hina K. Patel. All the Students of EC Dept. had participated with enthusiasm in this event.

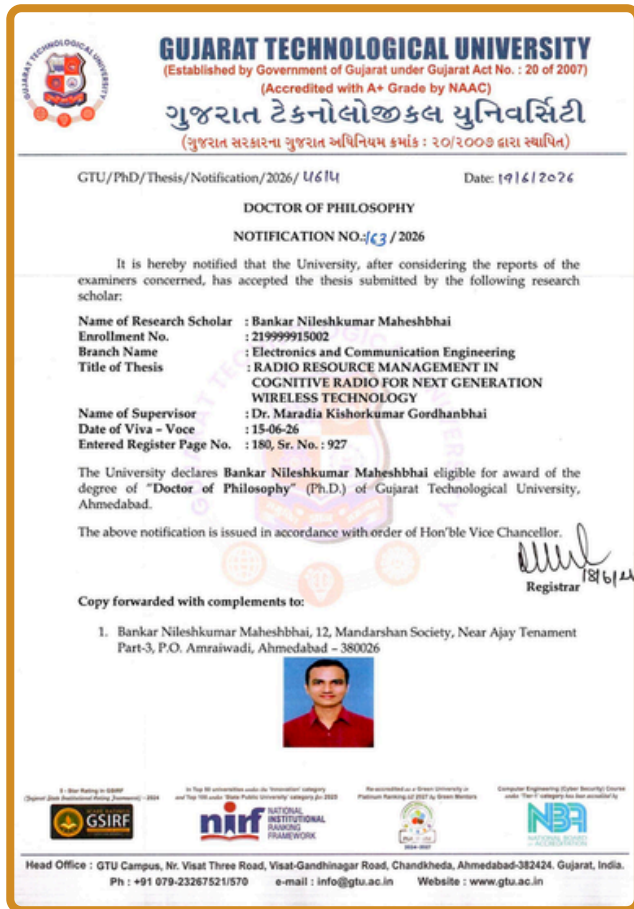


Laboratory Upgradation

The Electronics and Communication (EC) Department at Government Engineering College (GEC), Gandhinagar has significantly enhanced its laboratory facilities with the addition of new **Digital Electronics and Basic Electronics** trainer kits. These include **experiment kits for logic gates, Boolean theorems, flip-flops, multiplexers, operational amplifiers, transistor circuits, and several other fundamental electronics concepts.** The upgraded laboratory infrastructure will provide students with valuable hands-on experience, strengthen practical understanding, and promote experiential learning alongside classroom teaching. This initiative reflects the department's commitment to delivering quality technical education and preparing students with industry-relevant practical skills. **Kudos to the EC Department for this commendable step toward academic excellence.**



FACULTY NOTEWORTHY ACHIEVEMENT



Congratulations to **Dr. Bankar Nileshkumar Maheshbhai** on successfully completing his Ph.D. in Electronics and Communication Engineering from Gujarat Technological University (GTU), Ahmedabad. His research thesis is titled “Radio Resource Management in Cognitive Radio for Next Generation Wireless Technology.” Wishing him continued success and a bright future ahead! 🎓👏🎉

Congratulations to **Prof. Kalpeshkumar Karashanbhai Patel** on receiving the Best Hardware Demo Award for his project, “AI-Enabled Adaptive Beam Steering with Custom RIS: A Real-World Demonstration,” at the ECE Research Conclave 2026, held at IIT Roorkee on 20 February 2026. Wishing him continued success and many more achievements ahead! 🎉🏆👏



- **Dr. Rahul D. Mehta** had successfully guided Two(02) Research Scholars from GTU, Ahmedabad and have completed their Ph.D. **Congratulations to Dr. R.D.Mehta & his Research Scholars !**
- **Dr. Sandeep Jawaharlal Rajput** received an Appreciation Certificate from the Office of the Electoral Registration Officer, 36–Gandhinagar North Assembly Constituency for successful and efficient work carried out during the **Special Intensive Revision (SIR) Campaign from 04/12/2025 to 17/02/2026**. The certificate acknowledges sincere and efficient contribution in voter list revision activities, including notice distribution and other election revision-related work.
- **Prof. Ujval Rameshchandra Dave** and his student team comprising Kunjal, Mehul, Harsh, and Krupesh secured **First Prize in the Grand Finale of ROBOFEST 5.0** in the Autonomous Underwater Vehicle (AUV) category organized by GUJCOST during July 2025 to March 2026. Under the mentorship of Prof. Ujval R. Dave, the team achieved success across all three stages—Ideation, Proof of Concept (POC), and Prototype—and emerged as the overall winner in the grand finale among all participating teams.

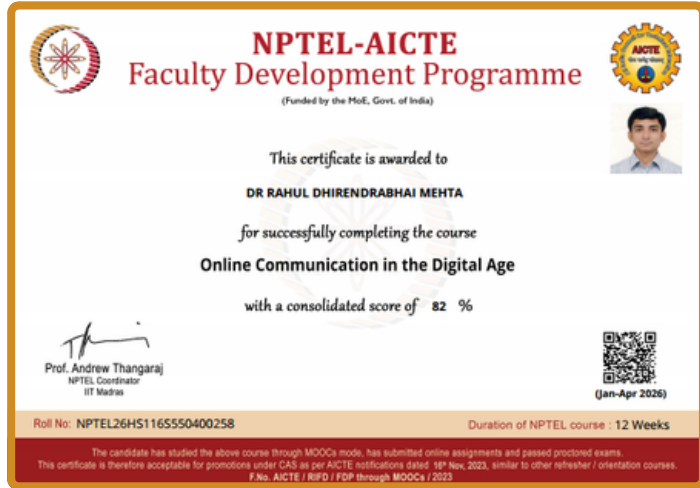


PAPER PUBLICATION

- **Prof. Kalpeshkumar Karashanbhai Patel** - Research paper titled “**Secrecy Performance in EMI-Resilient RIS-Assisted Hardware-Impaired Cell-Free Massive MIMO**” has been published in the ‘**IEEE Transactions on Wireless Communications**’ in March 2026
- **Prof. Ujval Rameshchandra Dave** presented the research paper titled “**A Compact Orthogonally Arranged Four-Port UWB MIMO Antenna for High-Isolation Applications**” at the 5th International Conference on Emerging Technology Trends in Electronics, Communication and Networking (ET2ECN) 2026 held at **Sardar Vallabhbhai National Institute of Technology** in April 2026.
- **Prof. Ujval Rameshchandra Dave** successfully presented a research paper titled “**Design and Analysis of a Compact Tulip-Shaped UWB Antenna for WLAN and Radar Applications**” at the International Conference on Recent Advances in Engineering and Technology (ICRAET-2026), held in Ahmedabad on 12th–13th June 2026.
- **Prof. Rajat Pandey** - Research paper titled “A compact quad-port dielectric resonator MIMO antenna with intrinsic isolation for sub-6 GHz 5G network” has been published in the ‘**Scientific Reports under nature portfolio**’ in March 2026

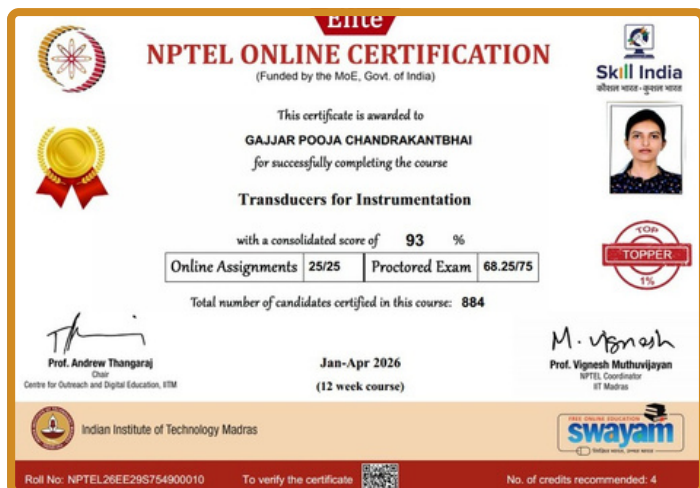
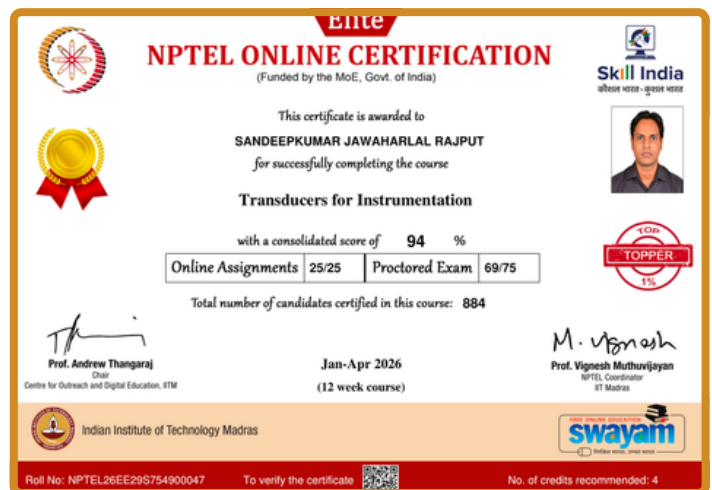


PARTICIPATION IN MOOC - NPTEL



Dr. Rahul D. Mehta successfully completed the Faculty Development Program (FDP) through the NPTEL MOOC course on “Online Communication in the Digital Age” conducted under the NPTEL Online Course from 19/01/2026 to 10/04/2026.

Dr. Sandeep J. Rajput successfully completed the Faculty Development Program (FDP) through the NPTEL MOOC course on “Transducers for Instrumentation” conducted under the NPTEL Online Course from 19/01/2026 to 10/04/2026. **(Secured Elite Certificate - TOPPER 1%)**

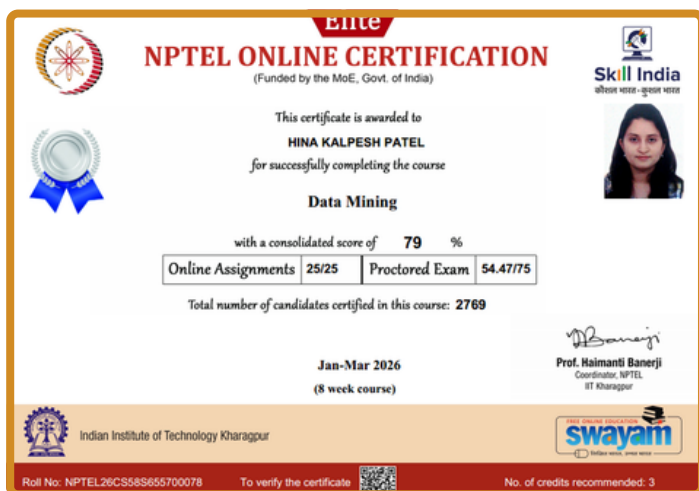
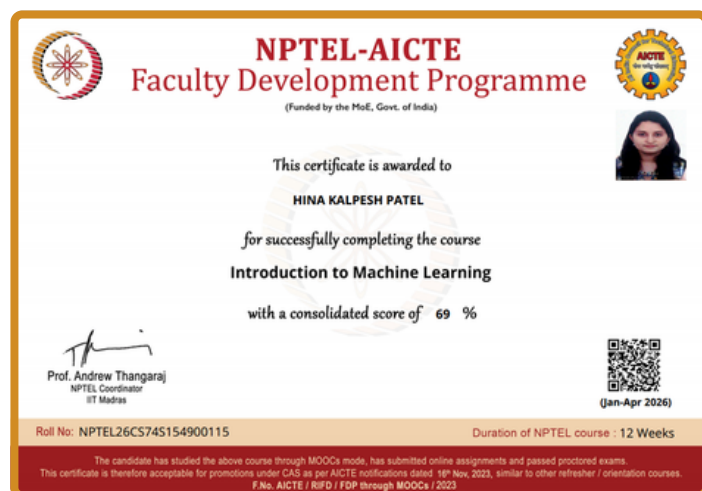


Prof. Pooja C. Gajjar successfully completed the Faculty Development Program (FDP) through the NPTEL MOOC course on “Transducers for Instrumentation” conducted under the NPTEL Online Course from 19/01/2026 to 10/04/2026. **(Secured Elite Certificate - TOPPER 1%)**



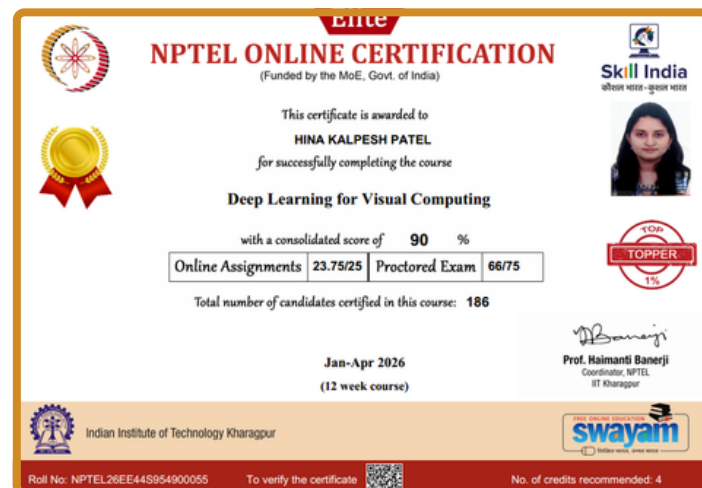
Prof. Pooja C. Gajjar successfully completed the Faculty Development Program (FDP) through the NPTEL MOOC course on “Optical Wireless Communications for Beyond 5G Networks and IoT” conducted under the NPTEL Online Course from 19/01/2026 to 10/04/2026. **(Secured Elite Silver Certificate)**

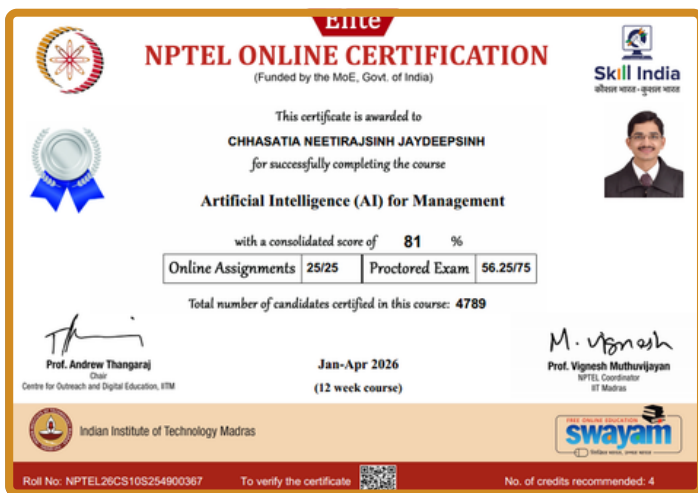
Prof. Hina K. Patel successfully completed the NPTEL MOOC course on “Introduction to Machine Learning” under the NPTEL Online Course from 19/01/2026 to 10/04/2026.



Prof. Hina K. Patel successfully completed the NPTEL MOOC course on “Data Mining” under the NPTEL Online Course from Jan-March 2026. **(Secured Elite Silver Certificate)**

Prof. Hina K. Patel successfully completed the NPTEL MOOC course on “Deep Learning for Visual Computing” under the NPTEL Online Course from 19/01/2026 to 10/04/2026. **(Secured Elite Gold Certificate)**



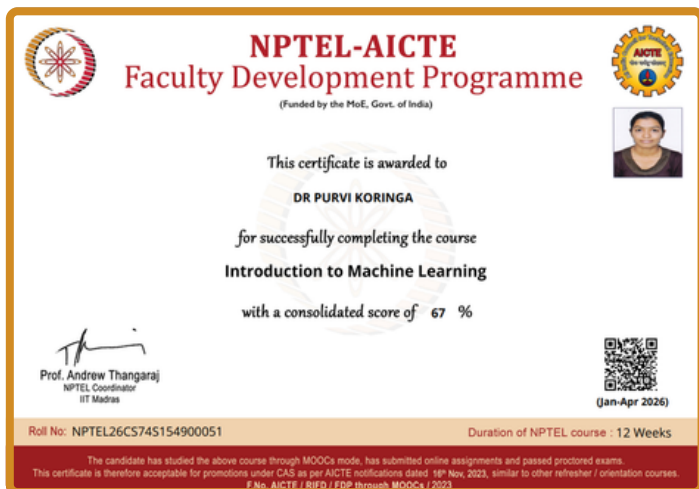


Dr. NEETIRAJ SINH J. CHHASATIA successfully completed the Faculty Development Program (FDP) through the NPTEL MOOC course on “AI for Management” conducted under the NPTEL Online Course from Jan-Apr 2026. **(Secured Elite Silver Certificate)**

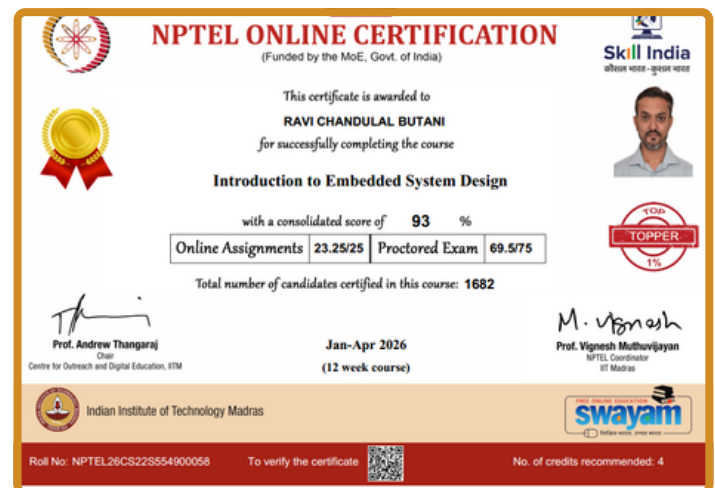
Dr. NEETIRAJ SINH J. CHHASATIA successfully completed the Faculty Development Program (FDP) through the NPTEL MOOC course on “Introduction to IoT” conducted under the NPTEL Online Course from Jan-Apr 2026. **(Secured Elite Silver Certificate)**

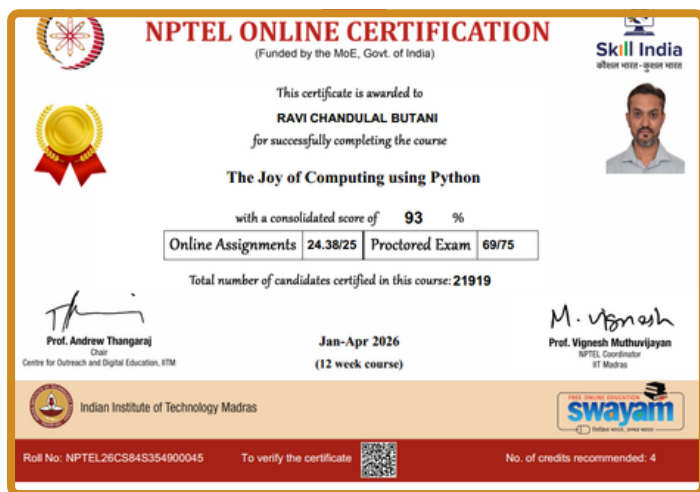


Dr. Purvi A. Koringa successfully completed the NPTEL Online Certification course on “Introduction to Machine Learning” conducted by NPTEL, IIT Madras during Jan-Apr 2026.



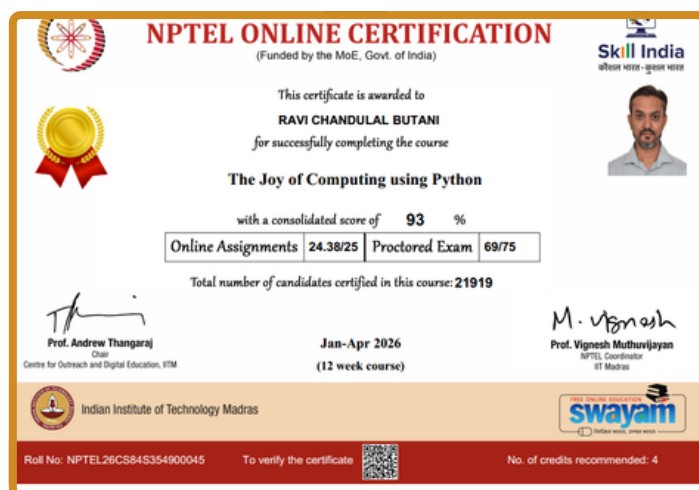
Prof. Ravi C. Butani successfully completed the NPTEL Online Certification course on “Introduction to Embedded System Design” conducted by NPTEL, IIT Madras during Jan-Apr 2026, securing a consolidated score of 93%. **(Secured Elite Gold Certificate - TOPPER 1%)**



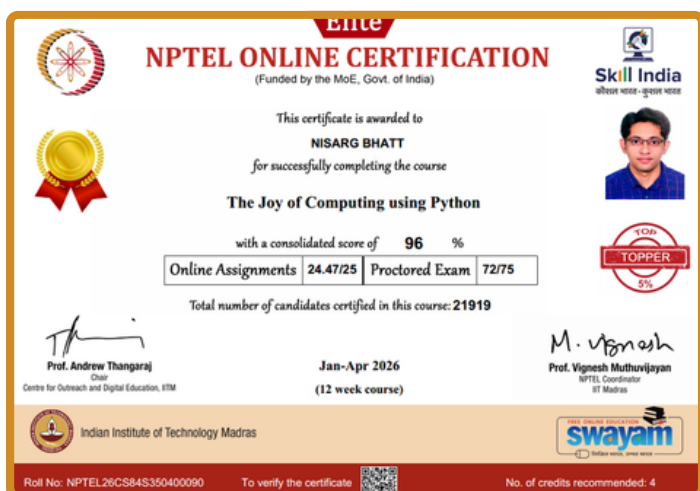


Prof. Ravi C. Butani successfully completed the NPTEL Online Certification course on “The Joy of Computing using Python” conducted by NPTEL, IIT Madras during Jan-Apr 2026, securing a consolidated score of 93%. **(Secured Elite Gold Certificate)**

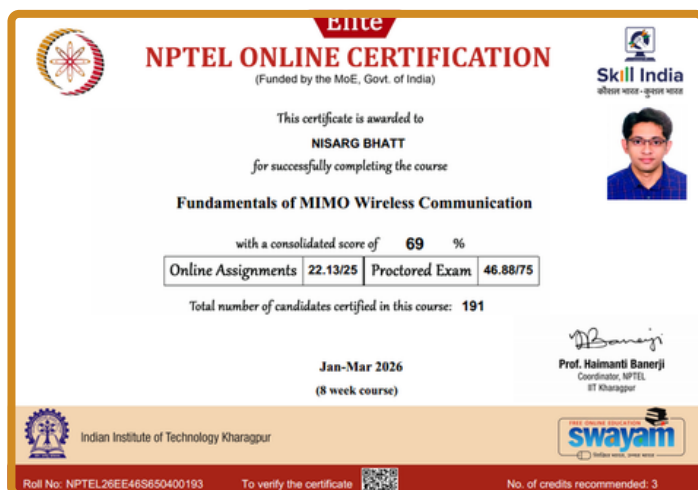
Prof. Ravi C. Butani successfully completed the NPTEL Online Certification course on “The Joy of Computing using Python” conducted by NPTEL, IIT Madras during Jan-Apr 2026, securing a consolidated score of 93%. **(Secured Elite Gold Certificate)**

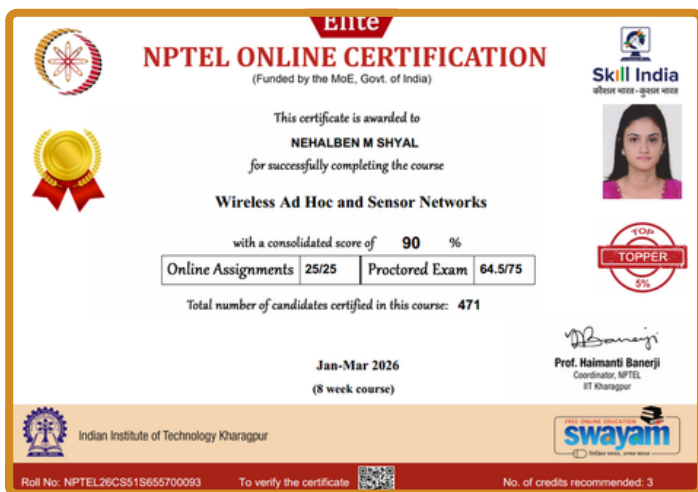


Prof. Nisarg K. Bhatt successfully completed the NPTEL Online Certification course on “The Joy of Computing using Python” conducted by NPTEL, IIT Madras during Jan-Apr 2026, securing a consolidated score of 96%. **(Secured Elite Gold Certificate- TOPPER 5%)**



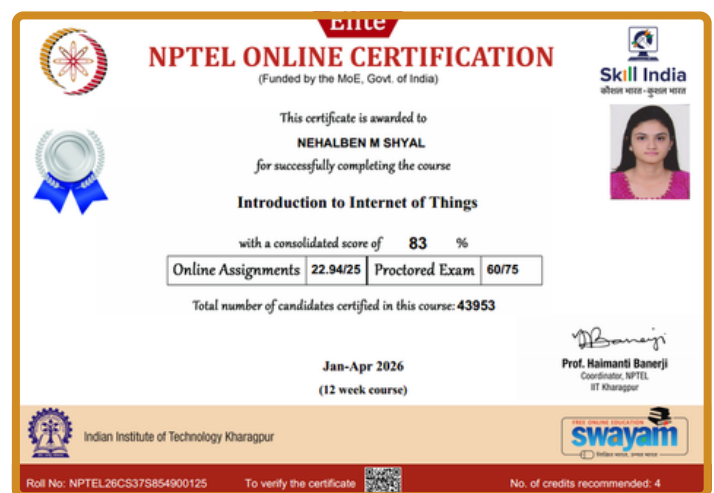
Prof. Nisarg K. Bhatt successfully completed the NPTEL Online Certification course on “Fundamentals of Wireless Communication” conducted by NPTEL, IIT Madras during Jan-March 2026.



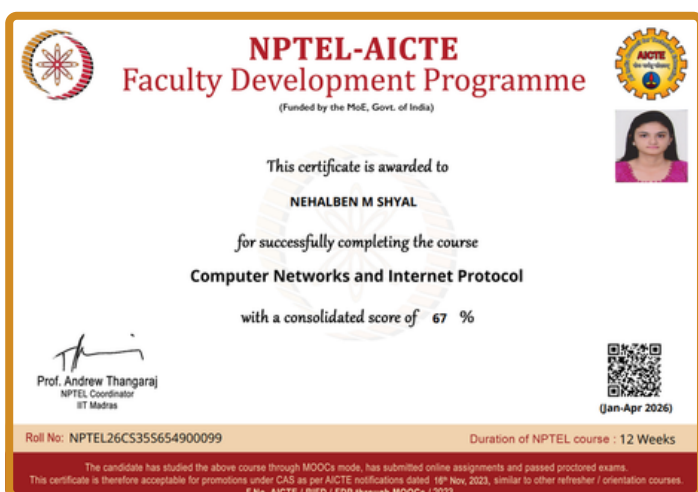


Prof. Nehalben M. Shyal successfully completed the Faculty Development Program (FDP) through the NPTEL MOOC course on “Wireless Ad hoc and Sensor Networks” conducted under the NPTEL Online Course from 19/01/2026 to 13/03/2026. **(Secured Elite Gold Certificate)**

Prof. Nehalben M. Shyal successfully completed the NPTEL MOOC course on “Introduction to Internet of Things” under the NPTEL Online Course from 19/01/2026 to 10/04/2026. **(Secured Elite Silver Certificate)**



Prof. Nehalben M. Shyal successfully completed the NPTEL MOOC course on “Computer Networks and Internet Protocol” under the NPTEL Online Course from 19/01/2026 to 10/04/2026.



PARTICIPATION IN STTP/SEMINAR/WORKSHOP



Dr. Rahul D. Mehta participated in a One-Week Faculty Development Programme (FDP) on “Foundations of **Quantum Technologies QT-00 & QT-01**”, organized by the Commissionerate of Technical Education (CTE), Government of Gujarat, at i-Hub, Ahmedabad, from 20th–24th April 2026.

Dr. Nileshkumar M. Bankar successfully completed a One-Week Faculty Development Programme (FDP) on “**Quantum Computing: Foundations to Future Avenues**”, jointly organized by the Commissionerate of Technical Education, Gandhinagar, and GTERS, held at LDCE, Ahmedabad, from 19th–23rd January 2026.



Dr. Pooja C. Gajjar successfully attended a GUJCOST-sponsored Short-Term Training Programme (STTP) on “**Artificial Intelligence & Machine Learning Applications in Engineering: A Journey towards Smarter Solutions**”, organized by Dr. S. & S. S. Ghandhy Government Engineering College, Surat, from 1st–5th June 2026.

STUDENT NOTEWORTHY ACHIEVEMENT



Kunjla, Mehul, Harsh, and Krupesh secured **First Prize** in the **Grand Finale** of **ROBOFEST 5.0** in the Autonomous Underwater Vehicle (AUV) category organized by GUJCOST during July 2025 to March 2026. Under the mentorship of **Prof. Ujjval R. Dave**, the team achieved success across all three stages—Ideation, Proof of Concept (POC), and Prototype—and emerged as the overall winner in the grand finale among all participating teams. **The team received ₹50,000 for progressing from Level I to Level II, ₹2,00,000 for advancing from Level II to Level III, and ₹10,00,000 in the final round, securing a total prize amount of ₹12.5 lakh at ROBOFEST 5.0,** one of India's largest robotics competitions organized by the Government of Gujarat.



Krishna Raval, a student of the 8th Semester of Electronics & Communication Engineering, showcased his technical skills and innovation by achieving remarkable success in drone technology competitions. He secured **1st Prize at the Drone Grand Prix 2026**, winning ₹35,000, and also won **1st Prize at Drone-War 1.0** as a member of **Team Vulture**, receiving a ₹75,000 prize. His outstanding achievements reflect his dedication, teamwork, and practical expertise in emerging drone technology.



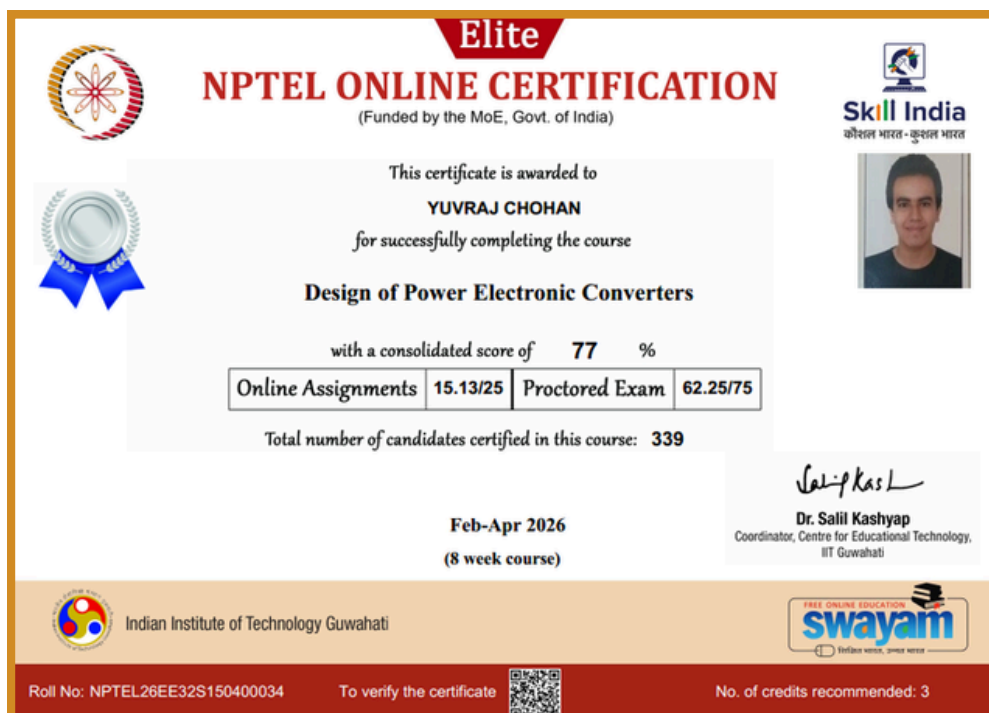
Sahil Pathak (Enrollment No. 25013311024), Viren Sharma (Enrollment No. 25013311042) students of 4th Semester EC, secured Second Position in the **Poster Presentation competition on the topic “Role of Technology in Women’s Safety”** held at Government Engineering College Gandhinagar on 31/01/2026.



SHARMA DEVVRAT DINESH (Enrollment No. 24013011115)



ADITYA SINGH (Enrollment No. 240130111120)



YUVRAJ CHOCHAN (Enrollment No. 230130111142)

SOCIAL ACTIVITIES

Satyanaran Pooja @E&C Department

Faculty members of the E&C Department came together to participate in the Satyanarayan Pooja and share a warm lunch gathering, celebrating togetherness, harmony, and the spirit of the department.



SOCIAL ACTIVITIES

Holi Celebration @ E&C Department

Faculty and staff members came together in the department building to celebrate Holi with overwhelming enthusiasm and festive spirit. Decked in vibrant shades of organic gulal, the team shared traditional sweets, joyous laughter, and festive cheer. The celebration highlighted the strong bond and vibrant community spirit shared among the members of our department family.



RECENT TRENDS IN ECE

RECENT TRENDS IN ELECTRONICS AND COMMUNICATION

KEY TECHNOLOGIES SHAPING THE FUTURE OF E&C



5G & 6G NETWORKS

- ULTRA-FAST CONNECTIVITY
- LOW LATENCY COMMUNICATION (URLLC)
- MASSIVE IoT DEPLOYMENTS



ARTIFICIAL INTELLIGENCE (AI) & MACHINE LEARNING (ML)

- AI-POWERED CHIPS & EDGE AI
- PREDICTIVE NETWORK OPTIMIZATION
- INTELLIGENT SIGNAL PROCESSING

ARTIFICIAL INTELLIGENCE (AI) & MACHINE LEARNING (ML)

- AI-POWERED CHIPS & EDGE AI
- PREDICTIVE NETWORK OPTIMIZATION
- INTELLIGENT SIGNAL PROCESSING



INTERNET OF THINGS (IoT) & INDUSTRIAL IoT (IIoT)

- CONNECTED ECOSYSTEMS
- SMART MANUFACTURING
- REMOTE MONITORING & CONTROL



ADVANCED SEMICONDUCTORS & NANOELECTRONICS

- 3D INTEGRATED CIRCUITS
- QUANTUM COMPUTING HARDWARE
- ENERGY-EFFICIENT DESIGNS (MORE THAN MOORE)



CYBERSECURITY & TRUSTED COMMUNICATIONS

- QUANTUM CRYPTOGRAPHY
- SECURE COMMUNICATION PROTOCOLS
- NETWORK SECURITY & PRIVACY

VEHICLE-TO-EVERYTHING (V2X) & AUTONOMOUS SYSTEMS

- V2V & V2I COMMUNICATION
- AUTONOMOUS VEHICLE NAVIGATION
- ADVANCED SENSOR FUSION



JOURNEY OF INNOVATION: E&C 2024+

ECE TECH SPOTLIGHT: INDIA'S SEMICONDUCTOR ERA

FOCUS ON GUJARAT'S FAB REVOLUTION



THE GUJARAT SEMICONDUCTOR CORRIDOR



KEY ECE TECHNOLOGY ADVANCEMENTS



HIGH-DEMAND JOB ROLES

VLSI Design & Verification	Process & Yield Engineer (Fab)	OSAT / Packaging Specialist	Embedded & Edge AI
Verilog UVM EDA tools	Photolithography Etching SPC	Wafer dicing Wire bonding LabVIEW	Embedded C/C++ RTOS, RISC-V TinyML

KEY TAKEAWAY

'DESIGNING & MANUFACTURING IN INDIA': THE SHIFT FOR ECE ENGINEERS.
ESSENTIAL SKILLS: EDA SOFTWARE, SEMICONDUCTOR PHYSICS,
EMBEDDED PROGRAMMING.

CREATIVE CORNER



Riya Sakhareliya
250133111032



Kasundra Nandini
230130111034

Poetry

મારી માતૃભાષા,,

તારા વિશે હું શું લખું?
કેમ કે, જે કંઈ પણ લખ્યું છે લખાયું છે,
એ સર્વસ્વ તને જ તો આભારી છે,,

માં ની કૃપથી, શબ્દોનાં મુખ સુધી,
જે કંઈ પણ સાંભળ્યું અને સંભળાયું છે,
એ સર્વસ્વ તને જ તો આભારી છે,,

શાળાનાં બોર્ડથી, સંસારરૂપી છોડ સુધી,
જે કંઈ પણ ભણ્યું છે અને લણ્યું છે,
એ સર્વસ્વ તને જ તો આભારી છે,,

વિચારોનાં વૃદ્ધાવનથી, વ્યવહારનાં વમળો સુધી,
જે કંઈ પણ માણ્યું અને જાણ્યું છે,
એ સર્વસ્વ તને જ તો આભારી છે,

અંતરનાં નિરવ સાદથી, સમંદરનાં સુસવાટાઓ સુધી,
જે કંઈ પણ સમજ્યું અને સમજાવ્યું છે,
એ સર્વસ્વ તને જ તો આભારી છે,,

અને અંતે,

શબ્દથી વાક્ય સુધી, અને વાક્યથી અર્થ સુધી,
જે કંઈ પણ કંડાર્યું અને આલેખાયું છે,
એ સર્વસ્વ તને જ તો આભારી છે,,

બસ એ જ માતૃભાષાને કાજે અને એને જ નામે,
વિશ્વ માતૃભાષા દિવસ નિમિત્તે આપ સૌ ને હાર્દિક શુભેચ્છાઓ,,

પ્રો. નિલેશ એમ. બેંકર 🌸

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