



ELECTRON EDGE

2026 Volume 8 Issue 1

Newsletter
2026

JANUARY-JUNE



Bhoj Reddy Engineering College for Women

*Department of
Electronics &
Communication
Engineering*

Contact Us:

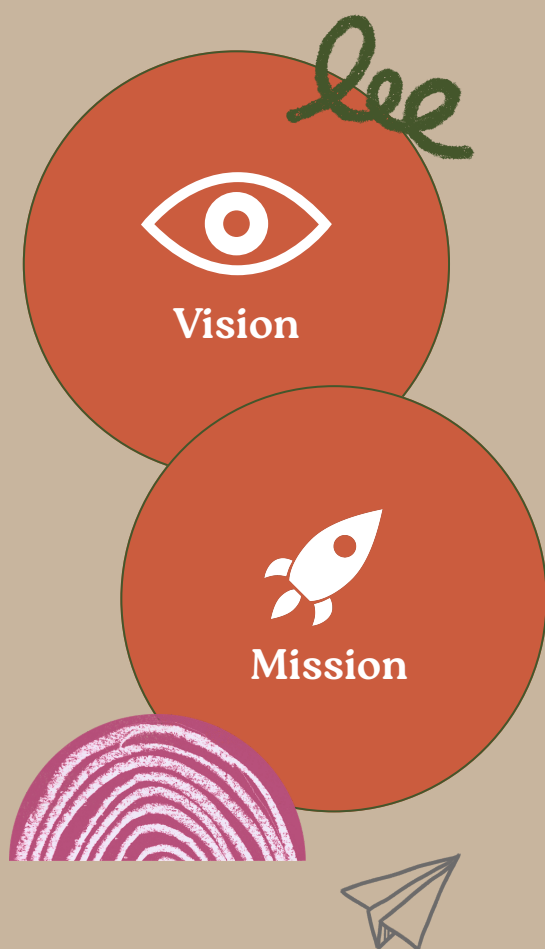
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Vision

- ECE department envisions developing technically competent and meritorious women engineers with a keen sense of social responsibility.

Mission

- To provide a challenging and value-based education, enriching knowledge of young engineers in the field of Electronics and Communication Engineering.
- To strive for the intellectual and personal development of young women to build a healthy society by improving the quality of life through the application of Electronics.
- To inculcate self-confidence, teamwork, leadership, and entrepreneurship in students through curricular, co-curricular and extracurricular activities.
- To develop adaptable thinking and the ability to apply the techniques of communication innovatively in a realistic environment for the current and future technological requirements.

INAUGURATION OF EMPLOYABILITY ENHANCEMENT PROGRAM FOR WOMEN

IN COLLABORATION WITH MAHINDRA RISE FOUNDATION

The Department of Electronics and Communication Engineering, in collaboration with the Mahindra Rise Foundation, organized the Inauguration of the **Employability Enhancement Program for Women on 9th January 2026**. The program was launched with the objective of empowering young women with industry-relevant skills, professional competencies, and career readiness to enhance their employability in today's competitive job market.

The inaugural session witnessed enthusiastic participation from students and faculty members. Representatives from the Mahindra Rise Foundation addressed the gathering and highlighted the importance of skill development, communication abilities, leadership qualities, and professional ethics in building successful careers. The program aims to bridge the gap between academic learning and industry expectations through structured training and mentoring activities.



Inaugural session with Mahindra Rise Foundation representatives

The speakers emphasized the significance of continuous learning, adaptability, and confidence in achieving professional excellence. Students were encouraged to actively participate in the training sessions and make the best use of the opportunities provided through the initiative. The session also introduced the various modules and activities planned under the program to support students in their career development journey.



Active student participation during the session

The inauguration marked the beginning of a valuable collaboration focused on empowering women through education, skill enhancement, and career guidance. The program is expected to equip students with essential employability skills and prepare them to confidently face future professional challenges.

***“A step towards
empowering women
through skills and
opportunities”***

INSPIRING LITERARY SESSION ON ***WOMEN ACHIEVERS***

~ By Shri Kiran Prabha

An inspiring literary session on "*Women Achievers*" was conducted at **Bhoj Reddy Engineering College for Women on 10th January 2026**. The session was delivered by Shri Kiran Prabha, who shared insightful thoughts on the remarkable achievements and contributions of women across various fields. The program aimed to motivate students by highlighting stories of determination, leadership, and success.

During the session, the speaker discussed the journeys of several accomplished women who overcame challenges through perseverance, confidence, and hard work.

He emphasized the importance of education, self-belief, and continuous learning in achieving personal and professional goals. The session encouraged students to dream big and strive for excellence in their chosen careers.



Shri Kiran Prabha addressing the gathering

Students attended the program with great enthusiasm and actively participated in the interactive discussion. The speaker's inspiring words and real-life examples left a lasting impression on the audience, motivating them to develop leadership qualities and contribute positively to society.

The session concluded on a positive note, inspiring students to embrace challenges, pursue their aspirations with confidence, and become future leaders who can make a meaningful impact on the world.



Honoring Shri Kiran Prabha during the literary session

"When women rise, society progresses"

NAMING AND UNVEILING CEREMONY OF THE ***CENTRAL ADMINISTRATIVE BLOCK***

~Dedicated to the Cherished Memory of Padma Shri Late Shri M. Rama Reddy Garu~

Bhoj Reddy Engineering College for Women organized the Naming and Unveiling Ceremony of the Central Administrative Block in honor of **Padma Shri Late Shri M. Rama Reddy Garu on 11th January 2026**. A visionary leader, distinguished social reformer, and esteemed member of the institution, Shri M. Rama Reddy Garu is remembered for his remarkable contributions to education, cooperative development, and social empowerment. The ceremony was conducted as a tribute to his enduring legacy and service to society.

***"Honoring a legacy of service,
leadership, and inspiration"***



The event brought together members of the management, faculty, staff, and distinguished guests to commemorate the enduring legacy of Shri M. Rama Reddy Garu. A commemorative plaque bearing his name was unveiled, dedicating the Central Administrative Block to his cherished memory. The gathering reflected on his inspiring life, achievements, and unwavering commitment to community development and public service.

Speakers highlighted Shri M. Rama Reddy Garu's invaluable contributions toward strengthening cooperative movements and empowering communities through education and social initiatives. His dedication, leadership, and vision continue to inspire generations and remain a guiding force for the institution.

The ceremony served as a heartfelt tribute to a respected leader whose life was devoted to the welfare of society. The event concluded with expressions of gratitude and remembrance, honoring his lasting impact and celebrating the values he stood for.



Unveiling of the Central Administrative Block dedicated to Shri M. Rama Reddy Garu

REPUBLIC DAY CELEBRATIONS

Republic Day was celebrated with great patriotism, pride, and enthusiasm at Bhoj Reddy Engineering College for Women on **26th January 2026** at the Open Air Auditorium. The event commemorated the adoption of the Constitution of India and served as a reminder of the values of democracy, unity, and national integrity. The auditorium was beautifully decorated with tricolor flags and patriotic displays, creating a vibrant atmosphere for the celebration.

The program commenced with the hoisting of the National Flag by the Principal, followed by the National Anthem. Faculty members, students, and staff gathered to pay tribute to the nation and honor the sacrifices of the freedom fighters who contributed to India's independence. The ceremony reflected a deep sense of respect and gratitude towards the country.

A variety of cultural performances, including patriotic songs, dances, speeches, and skits, were presented by students. These performances showcased the talents of the participants while highlighting the spirit of patriotism, unity, and national pride. The audience appreciated the students' enthusiasm and dedication, making the celebration both meaningful and memorable.

The Principal addressed the gathering and emphasized the importance of constitutional values, discipline, and social responsibility among the youth. Students were encouraged to contribute positively to society and work towards the nation's development through knowledge, dedication, and hard work. The celebration concluded with a vote of thanks, leaving everyone inspired by the ideals of the Constitution and proud of their identity as responsible citizens of India. The event successfully instilled a sense of patriotism and national responsibility among all participants.



Republic Day celebrations

"Celebrating the spirit of unity and democracy!"



GOLD, SILVER MEDALS AND MERIT AWARDS DISTRIBUTION CEREMONY

The Gold, Silver Medals and Merit Awards Distribution Ceremony was conducted at Bhoj Reddy Engineering College for Women on **31st January 2026** to recognize and celebrate the outstanding academic achievements of students. The event honored students who demonstrated exceptional dedication, perseverance, and excellence in their academic pursuits. The ceremony was attended by the college management, principal, faculty members, students, and parents. Gold and Silver Medals were awarded to meritorious students for their remarkable academic performance, while Merit Awards were presented to those who achieved distinction in their respective disciplines. The event served as a platform to acknowledge hard work and inspire students to strive for excellence.

During the ceremony, the dignitaries congratulated the award recipients and appreciated their commitment to academic success. They encouraged students to continue pursuing knowledge, innovation, and personal growth while maintaining high standards of discipline and dedication. The achievements of the awardees motivated fellow students to work diligently toward their goals.

Celebrating academic excellence at BRECW



Merit Award recipients being honored

The program concluded with words of encouragement from the faculty and management, emphasizing the importance of continuous learning and perseverance. The ceremony was a memorable occasion that celebrated academic excellence and reinforced the institution's commitment to nurturing talented and successful future professionals.

JNTUH GOLD MEDAL ACHIEVEMENT

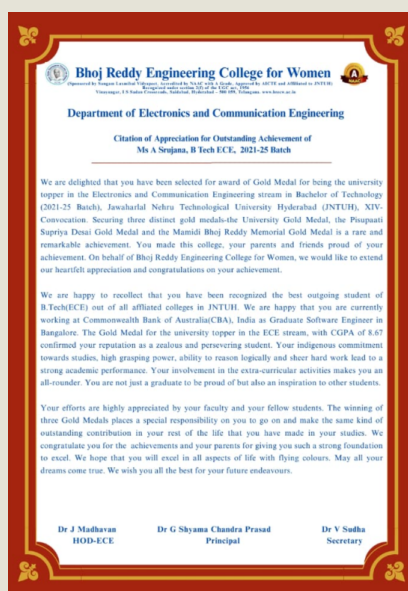


The **Department of Electronics and Communication Engineering** proudly celebrated the outstanding achievement of **Ms. A. Srujana, B.Tech ECE (2021–25 Batch)**, who brought immense pride to Bhoj Reddy Engineering College for Women by securing the **University Gold Medal in Electronics and Communication Engineering under Jawaharlal Nehru Technological University Hyderabad (JNTUH)**.

At the **XIV Convocation of JNTUH held on 7th February 2026**, Ms. Srujana was honored with the prestigious **University Gold Medal, Pisupati Supriya Desai Gold Medal, and Mamidi Bhoj Reddy Memorial Gold Medal** for her exceptional academic performance. This remarkable accomplishment reflects her dedication, perseverance, and commitment to academic excellence.

In recognition of her extraordinary achievement, the management, principal, faculty members, and students of **BRECW** felicitated Ms. Srujana and congratulated her on bringing laurels to the institution. Faculty members appreciated her hard work, discipline, and determination, which made her an inspiration to fellow students.

The event served as a proud moment for the entire college community and motivated students to pursue excellence in academics and strive for higher achievements. Ms. Srujana's success stands as a testament to the quality of education and academic environment nurtured at BRECW.



*"Celebrating
excellence and
academic brilliance"*



Ms. A. Srujana receiving the Gold Medal at the XIV Convocation of JNTUH



BRECW faculty felicitating Ms. A. Srujana for her outstanding achievement

GUEST LECTURE

"Beyond Coding: High Growth Tech Careers and Strategic Roadmaps"

A guest lecture on **"Beyond Coding: High Growth Tech Careers and Strategic Roadmaps"** was organized by the **ISTE – Indian Society for Technical Education (ISTE) Student Chapter** at Bhoj Reddy Engineering College for Women on **21st February 2026** in Seminar Hall–II (WB 402). The session was delivered by **Dr. Srikanth Chintakindi**, Project Manager, Technoidentity, Madhapur, Hyderabad.

Dr. Srikanth Chintakindi provided valuable insights into emerging domains, industry expectations, and the skills required to succeed in high-growth technology careers.

During the session, the speaker discussed various career pathways in technology, emphasizing the importance of continuous learning, adaptability, and strategic career planning. Students gained an understanding of industry trends, professional development opportunities, and the significance of building both technical and soft skills to remain competitive in the job market.



Dr. Srikanth Chintakindi delivering the guest lecture

The lecture aimed to create awareness among students about the diverse career opportunities available in the rapidly evolving technology sector beyond traditional software development roles. The interactive session encouraged students to actively engage with the speaker, clarify their career-related queries, and gain practical guidance for their future professional journeys. The lecture motivated students to explore emerging technologies, identify their strengths, and make informed career decisions.

The program proved highly informative and inspiring, equipping students with valuable knowledge about career growth opportunities in the technology sector. Overall, the session encouraged participants to broaden their perspectives and prepare confidently for successful careers in the ever-changing technological landscape.

"Exploring opportunities beyond conventional career paths"



A glimpse of the guest lecture session



“Newer Trends in Wireless Communications & Technologies”

A guest lecture on “**Newer Trends in Wireless Communications & Technologies**” was organized by the Department of Electronics and Communication Engineering on **23rd February 2026** at West Block Seminar Hall (WB-402). The session was delivered by **Dr. Martha N. Reddy, DRDO Scientist (Retd.) and Outreach Teacher to Youth**, for B.Tech ECE students.

The lecture provided students with valuable insights into the latest advancements in wireless communication technologies. Dr. Martha N. Reddy discussed emerging areas such as 5G and 6G communication systems, Internet of Things (IoT), Massive MIMO, millimeter wave communication, wireless sensor networks, and software-defined networking. The session highlighted how these technologies are transforming communication systems and enabling faster, smarter, and more reliable connectivity.

SPEAKER



Dr. M. N. Reddy, retired Senior Scientist and former Associate Director, LASTEC–DRDO, is an expert in laser science, advanced communication technologies, and defense research, with decades of experience in scientific innovation and development.

The speaker also explained the real-world applications of advanced wireless technologies in smart cities, autonomous vehicles, telemedicine, industrial automation, and intelligent transportation systems. Students gained an understanding of **current industry challenges, including spectrum management, cybersecurity, energy efficiency, and network reliability**.

The interactive session encouraged students to explore research opportunities and career prospects in wireless communication and related domains. The lecture successfully connected theoretical concepts with practical applications, enhancing students' technical awareness and motivating them to stay updated with future technological developments.

The program concluded with an engaging question-and-answer session, where students interacted with the speaker and clarified their doubts regarding emerging communication technologies and future career opportunities. Overall, the lecture proved highly informative and inspiring for the participants.



Plant presentation to Dr. Martha N. Reddy by HOD-ECE

INDUSTRIAL VISIT

TO BSNL AND INDIAN METEOROLOGICAL DEPARTMENT

The Department of Electronics and Communication Engineering organized an Industrial Visit to **BSNL, Erragadda, and the Indian Meteorological Department (IMD)**, Hyderabad, on **24th February 2026** for II and III Year B.Tech ECE students. The visit was arranged to provide students with practical exposure to real-world applications of communication systems and meteorological technologies.



"Learning beyond the classroom through industry exposure"

At BSNL, Erragadda, students gained valuable insights into modern telecommunication infrastructure, network operations, switching systems, optical fiber communication, and broadband services. Technical experts explained the functioning of communication networks and highlighted the role of advanced technologies in ensuring reliable connectivity and data transmission.

The visit to the Indian Meteorological Department (IMD) provided students with an opportunity to understand weather forecasting techniques, meteorological instruments, satellite-based monitoring systems, and data analysis methods. Students learned how modern communication and sensing technologies play a crucial role in weather prediction, disaster management, and climate monitoring.

The industrial visit proved highly informative and enabled students to connect theoretical concepts with practical applications. The interaction with industry professionals enhanced their technical knowledge and provided exposure to emerging technologies and career opportunities in the fields of telecommunications and meteorology.

Overall, the visit was a valuable learning experience that broadened students' understanding of industry practices and encouraged them to explore innovative applications of Electronics and Communication Engineering in real-world scenarios.



ECE students during the industrial visit to BSNL and IMD, Hyderabad

ANNUAL SPORTS MEET 2026



The Annual Sports Meet 2026 was conducted with great enthusiasm and sporting spirit at Bhoj Reddy Engineering College for Women on **26th and 27th February 2026**. The event provided students with an excellent opportunity to showcase their athletic talents, teamwork, discipline, and determination through various sports and games.

Students from different departments actively participated in a wide range of indoor and outdoor events. The competitions encouraged physical fitness, healthy competition, and team spirit among the participants. The campus was filled with excitement as students demonstrated their skills, energy, and perseverance throughout the two-day event.



Faculty members and students enthusiastically supported the participants, creating a vibrant and motivating atmosphere. The Sports Meet not only promoted physical well-being but also helped students develop leadership qualities, coordination, and confidence. The event emphasized the importance of balancing academics with extracurricular activities for overall personality development.

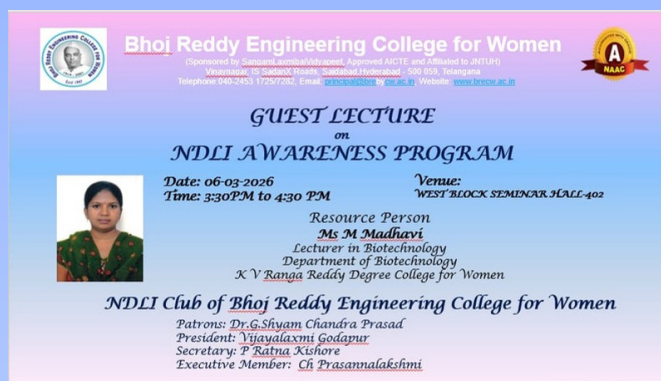
The Annual Sports Meet 2026 successfully fostered sportsmanship, unity, and a spirit of healthy competition among students. The event left participants with memorable experiences and encouraged them to continue pursuing excellence both on and off the field.



Students participating in various sporting events

GUEST LECTURE ON NDLI AWARENESS PROGRAM

The NDLI Club of Bhoj Reddy Engineering College for Women organized a guest lecture on “NDLI Awareness Program” on **6th March 2026** at West Block Seminar Hall-402. The program was conducted to create awareness among students about the **National Digital Library of India (NDLI)** and its role in supporting academic learning, research, and skill development.



Bhoj Reddy Engineering College for Women
(Sponsored by Government of India, Approved AICTE and Affiliated to JNTUH)
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GUEST LECTURE
on
NDLI AWARENESS PROGRAM

Date: 06-03-2026
Time: 3:30 PM to 4:30 PM

Venue:
WEST BLOCK SEMINAR HALL-402

Resource Person
Ms. M. Madhavi
Lecturer in Biotechnology
Department of Biotechnology
K V Ranga Reddy Degree College for Women

NDLI Club of Bhoj Reddy Engineering College for Women
Patrons: Dr. G. Shyam Chandra Prasad
President: Vijayalaxmi Godapur
Secretary: P. Ratna Kishore
Executive Member: Ch. Prasanna Lakshmi

The session was delivered by **Ms. M. Madhavi, Lecturer in Biotechnology, K.V. Ranga Reddy Degree College for Women**. The resource person introduced students to the various features and benefits of the National Digital Library of India, highlighting its vast collection of academic resources, e-books, journals, research articles, and learning materials across diverse disciplines.

During the lecture, students were guided on how to access and effectively utilize the NDLI platform for academic enrichment, competitive examination preparation, research activities, and lifelong learning. The speaker emphasized the importance of digital learning resources in enhancing knowledge and keeping pace with advancements in education and technology.

The interactive session encouraged students to explore the platform and make effective use of its resources for their academic and professional growth. Participants gained valuable insights into digital learning opportunities and the importance of self-directed learning in today's knowledge-driven world.

The program concluded with an engaging interaction session, inspiring students to leverage digital resources for continuous learning and academic excellence.



An interactive session on digital learning resources

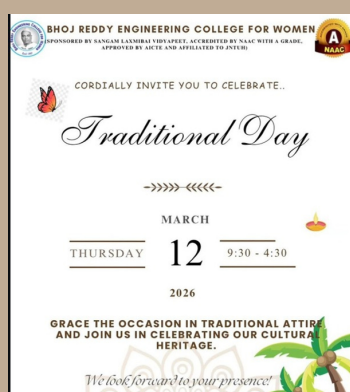


TRADITIONAL DAY AND MEHENDI CELEBRATIONS



The **Traditional Day and Mehendi Celebrations** were organized at Bhoj Reddy Engineering College for Women on **12th March 2026** with great enthusiasm and cultural spirit. The event provided students with an opportunity to celebrate India's rich traditions, cultural heritage, and diversity while creating a vibrant and festive atmosphere on campus.

Students participated enthusiastically by dressing in traditional attire, showcasing the beauty and elegance of various cultural traditions. The campus was filled with color, joy, and excitement as students came together to celebrate the occasion with pride and unity. The event encouraged students to appreciate and preserve cultural values while strengthening their connection to tradition.



Colorful moments from Traditional Day

A special Mehendi Competition was conducted as part of the celebrations, where participants displayed their creativity and artistic talent through intricate mehendi designs. Students actively took part in the activity, making the event lively and engaging. The beautifully crafted designs reflected the participants' skill, imagination, and appreciation for traditional art forms.

Faculty members appreciated the enthusiasm and participation of the students, highlighting the importance of cultural activities in promoting creativity, confidence, and interpersonal bonding. The celebration provided a refreshing break from academics and helped students create lasting memories with their peers.



Creative Mehendi designs

The event concluded on a cheerful note, successfully fostering cultural awareness, unity, and a sense of belonging among students.

MANAGEMENT DEVELOPMENT PROGRAM (MDP)

ON

Technopreneurship for Sustainable Development

The Department of Electronics and Communication Engineering, in collaboration with the National Institute for Micro, Small and Medium Enterprises (ni-msme), organized a Management Development Programme (MDP) on “Technopreneurship for Sustainable Development” from 23rd to 28th March 2026. Sponsored under the ESDP Scheme of the Ministry of MSME, Government of India, the program aimed to promote entrepreneurial thinking, innovation, and sustainable business practices among students. The sessions provided valuable insights into identifying opportunities, developing innovative solutions, and leveraging technology for sustainable growth.



Management Development Programme (MDP)
on
Technopreneurship for Sustainable Development
23-28 March, 2026
Sponsored Under
ESDP Scheme



सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय
DEVELOPMENT COMMISSIONER
MINISTRY OF MICRO, SMALL & MEDIUM
ENTERPRISES

In Collaboration with
BHOJ REDDY ENGINEERING COLLEGE FOR WOMEN

 Venue: West Block, Seminar Hall 402

National Institute for Micro, Small and Medium Enterprises (ni-msme)
An Organisation of the Ministry of MSME, Govt. of India and ISO 9001:2015 Certified
Accredited as UTKRISHT / उत्कृष्ट, 3-Star Rating by Capacity Building Commission (CBC)



MDP on Technopreneurship for Sustainable Development

As part of the programme, a special session titled “Tech Startups – Turning Ideas into Successful Businesses” was conducted on 24th March 2026 by Dr. M. Krishna, Associate Professor, Matrusri Engineering College. The session focused on transforming innovative ideas into successful startups, covering aspects such as entrepreneurship, business planning, innovation management, and startup development. Through practical examples and interactive discussions, students gained a deeper understanding of the entrepreneurial journey and the role of technology in creating successful business ventures.

"Innovating for a sustainable future through entrepreneurship"

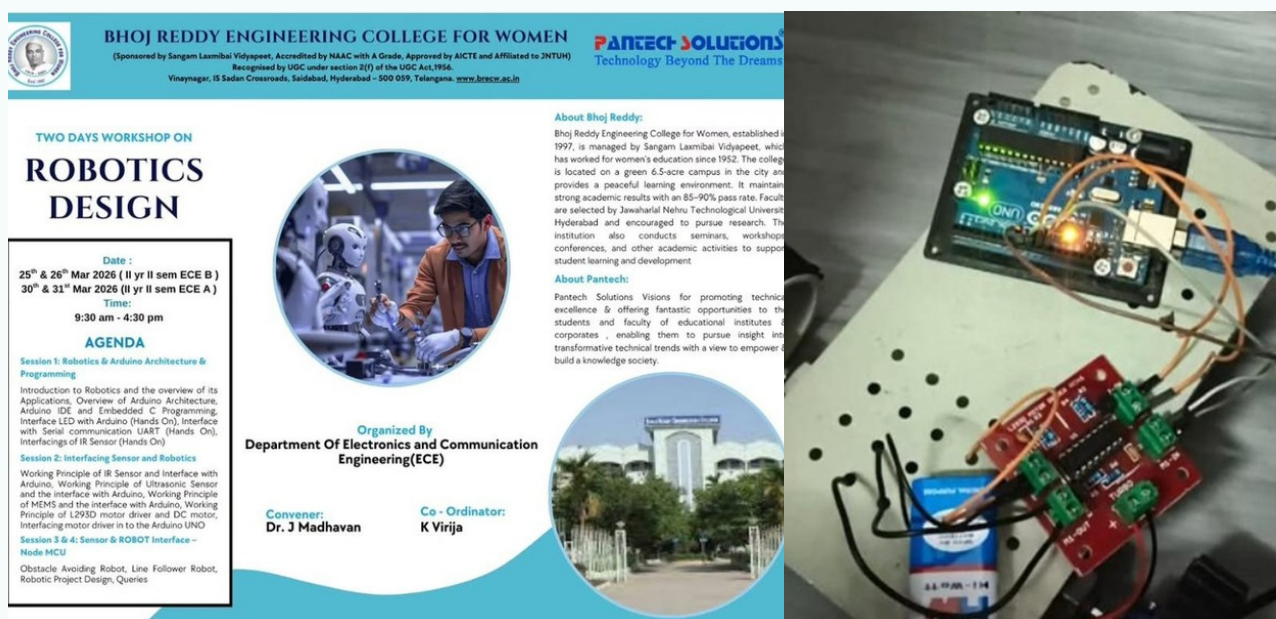


Dr. M. Krishna delivering a session on Tech Startups

TWO-DAY WORKSHOP ON ROBOTICS DESIGN

The Department of Electronics and Communication Engineering, in collaboration with Pantech Solutions, successfully organized a Two-Day Workshop on Robotics Design for the students of II Year B.Tech ECE. The workshop was conducted on 25th & 26th March 2026 for Section-B students and on 30th & 31st March 2026 for Section-A students. The primary objective of the workshop was to provide students with practical exposure to robotics, embedded systems, and automation technologies while enhancing their technical knowledge and hands-on skills in emerging engineering domains.

The workshop covered a wide range of topics related to robotics and intelligent systems, including robotics architecture, Arduino programming, embedded system fundamentals, sensor interfacing, motor driver circuits, MEMS sensors, ultrasonic sensors, and robotic system design. Resource persons from Pantech Solutions guided students through both theoretical concepts and practical implementations, enabling them to understand the integration of hardware and software in robotic applications. The sessions were designed to bridge the gap between classroom learning and real-world engineering practices.



BHOJ REDDY ENGINEERING COLLEGE FOR WOMEN
(Sponsored by Sangam Laxmibai Vidyapeet, Accredited by NAAC with A Grade, Approved by AICTE and Affiliated to JNTUH)
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PANTECH SOLUTIONS
Technology Beyond The Dreams

TWO DAYS WORKSHOP ON ROBOTICS DESIGN

Date :
25th & 26th Mar 2026 (II yr II sem ECE B)
30th & 31st Mar 2026 (II yr II sem ECE A)
Time:
9:30 am - 4:30 pm

AGENDA

Session 1: Robotics & Arduino Architecture & Programming
Introduction to Robotics and the overview of its Applications, Overview of Arduino Architecture, Arduino IDE and Embedded C Programming, Interface LED with Arduino (Hands On), Interface with Serial communication UART (Hands On), Interfacing of IR Sensor (Hands On)

Session 2: Interfacing Sensor and Robotics
Working Principle of IR Sensor and Interface with Arduino, Working Principle of Ultrasonic Sensor and the interface with Arduino, Working Principle of MEMS and the interface with Arduino, Working Principle of L293D motor driver and DC motor, Interfacing motor driver in to the Arduino UNO

Session 3 & 4: Sensor & ROBOT Interface - Node MCU
Obstacle Avoiding Robot, Line Follower Robot, Robotic Project Design, Queries

Organized By
Department Of Electronics and Communication Engineering(ECE)

Convener:
Dr. J Madhavan

Co - Ordinator:
K Virija

About Bhoj Reddy:
Bhoj Reddy Engineering College for Women, established in 1997, is managed by Sangam Laxmibai Vidyapeet, who has worked for women's education since 1952. The college is located on a green 6.5-acre campus in the city and provides a peaceful learning environment. It maintains strong academic results with an 85-90% pass rate. Faculty are selected by Jawaharlal Nehru Technological University Hyderabad and encouraged to pursue research. The institution also conducts seminars, workshops, conferences, and other academic activities to support student learning and development.

About Pantech:
Pantech Solutions Visions for promoting technical excellence & offering fantastic opportunities to the students and faculty of educational institutes & corporates, enabling them to pursue insight into transformative technical trends with a view to empower build a knowledge society.

"Innovating today for the technology of tomorrow"

A major focus of the workshop was on **Arduino-based robotic development**. Students learned about Arduino architecture, embedded C programming, circuit design, and interfacing techniques. Detailed sessions were conducted on ultrasonic sensors, MEMS sensors, motor drivers, and various electronic components used in robotic systems. Participants gained practical knowledge of how these components work together to create intelligent and automated solutions.

Hands-on training formed an integral part of the workshop. Students actively participated in assembling circuits, programming Arduino boards, interfacing sensors, and testing robotic modules. Through guided experiments and demonstrations, they developed a clear understanding of hardware-software integration and the functioning of autonomous systems. The practical sessions enhanced their confidence in designing and implementing basic robotic applications.

The workshop also encouraged innovation, teamwork, and creative problem-solving. Students were motivated to explore emerging technologies and develop project ideas related to robotics, automation, and smart systems. Interactive discussions with experts enabled participants to clarify their doubts and gain insights into future opportunities in robotics and embedded technology.

The program proved highly beneficial in bridging the gap between theoretical learning and practical implementation. It enhanced students' technical competence, analytical thinking, and hands-on skills while inspiring them to pursue further learning and innovation in robotics. Overall, the workshop was a successful and enriching experience that fostered technological curiosity and prepared students for future advancements in the field of engineering.

The resource persons also highlighted the latest advancements in robotics and automation, emphasizing their growing impact across industries. Students were introduced to current trends in intelligent systems, embedded technologies, and real-time applications of robotics. The sessions encouraged participants to think innovatively and understand the importance of technical skills, research, and continuous learning in meeting future industry demands.



Students participating in the Robotics Design Workshop



Farewell 2026

The Department of Electronics and Communication Engineering organized a heartfelt Farewell Day on **30th March 2026** to bid a warm farewell to the outgoing final-year students. The event was filled with emotions, gratitude, and cherished memories as students, faculty members, and juniors gathered to celebrate the achievements and journey of the graduating batch.

Various cultural performances, fun activities, and interactive sessions were conducted, creating a joyful and memorable atmosphere. Juniors expressed their appreciation and best wishes to the seniors, while the outgoing students shared their experiences and memorable moments from their years at the institution. The event reflected the strong bond between students and faculty and celebrated the accomplishments of the graduating class.



A heartfelt farewell to the outgoing batch

The farewell concluded on an emotional note, with everyone wishing the outgoing students success, happiness, and prosperity in their future endeavors. The occasion served as a beautiful reminder of the friendships, learning experiences, and memories created during their academic journey at BRECW.

**"EVERY ENDING MARKS THE
BEGINNING OF A NEW
JOURNEY"**



Cherishing memories on Farewell Day 2026



ANNUAL SPORTS MEET PRIZE DISTRIBUTION CEREMONY

The Annual Sports Meet Prize Distribution Ceremony was conducted on **31st March 2026** at Bhoj Reddy Engineering College for Women to honor and recognize the outstanding performances of students and faculty members in various sports events conducted during the Annual Sports Meet. The ceremony celebrated the spirit of sportsmanship, teamwork, dedication, and healthy competition demonstrated by the participants.

Faculty members and students who excelled in various indoor and outdoor events were awarded prizes and certificates for their remarkable achievements. The event acknowledged the enthusiasm, perseverance, and commitment displayed by the participants throughout the competitions. The management and faculty congratulated the awardees and encouraged everyone to actively participate in sports activities for overall physical and personal development.

The ceremony concluded on a cheerful note, inspiring participants to continue pursuing excellence in sports alongside academics and professional responsibilities. The event served as a proud recognition of talent and reinforced the importance of fitness, discipline, and teamwork in achieving success.



Prize winners being honored during the ceremony



*"Honoring
excellence in
sports and
teamwork"*



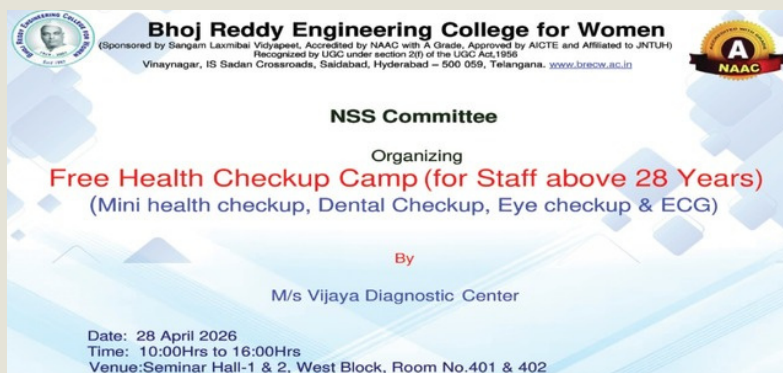


FREE HEALTH CHECK-UP CAMP



The NSS Committee of Bhoj Reddy Engineering College for Women organized a Free Health Check-up Camp for faculty and staff members on 28th April 2026 in collaboration with Vijaya Diagnostic Centre. The camp was conducted with the objective of promoting health awareness, preventive healthcare, and overall well-being among the employees of the institution.

The health camp provided a range of medical services, including general health screening, dental check-ups, eye examinations, ECG testing, and basic diagnostic assessments. Experienced healthcare professionals conducted the examinations and offered valuable suggestions regarding healthy lifestyle practices, nutrition, and preventive care. Faculty and staff members actively participated in the camp and benefited from the expert medical guidance provided during the program.



The initiative highlighted the importance of regular health monitoring and early detection of potential health issues. Participants appreciated the opportunity to undergo comprehensive health assessments in a convenient and supportive environment. The camp also served as a platform to create awareness about maintaining physical and mental well-being amidst busy professional schedules.

"Good health is the foundation of a productive life"

The program was successfully conducted with enthusiastic participation and reflected the institution's commitment to the health, welfare, and holistic development of its employees. Such initiatives encourage a culture of wellness and contribute to a healthier and more productive workplace.



Faculty and staff participating in the Free Health Check-up Camp