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Issue : January - March 2023



Highlights of the issue:

- Alumni Meet
- National Science Day
- World Water Day
- Food Walk
- Women's Day
- World Head Injury Awareness Day
- Mini-Project exhibitions
- Value added courses



Dr. V.G. Sangam
Principal



Dr. Swastika Das
Editor in Chief



BLDEA's
V. P. Dr. P. G. HALAKATTI COLLEGE
OF ENGINEERING & TECHNOLOGY



Architectural Models for vernacular architecture

“You can’t solve a problem on the same level that it was created. You have to rise above it to the next level.” – Albert Einstein

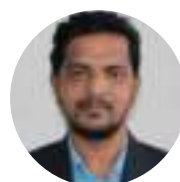
In many articles, it is mentioned that most of the graduate Indian engineers are not capable of the roles of core engineering as they lack practical skills. Mini projects for engineering students give an edge over the recruitment race to work hard to ensure a good career. Along with the regular curriculum activities, students must do innovative projects in mini-projects, either taking specific topics from the syllabus or a topic of common interest. Mini-project work is an activity of a group of students to work on a specific topic of their choice or selected by their guide. It will give an experience of problem-solving along with group members by using knowledge and facilities available to solve a social problem. Our institution encourages students to pick up project work early to have an advantage while applying for jobs.

The value-added programs supplement students learning and enhance their preparedness to meet the challenges of professional life. These programs enable the students to acquire a more holistic perspective and thus have a better understanding of issues and present-day industry challenges and also facilitate the students to gain and develop innovative and creative skills through a wide array of course offerings. Higher education institutions should focus on building a sustainable ecosystem that focuses on nurturing budding leaders of the corporate, social and cultural world and strive to blend modernity with tradition for a sustainable future. The effective integration of technology, innovation and value-based curriculum increases the students’ engagement and the academic learning environment, encouraging critical thinking skills and problem-solving amongst the student community. Collaborative endeavors in conjunction with industry to design value-based curriculum, focusing on bringing the results of cutting-edge research, innovative practicing skills and knowledge in contemporary pedagogy and academic delivery progression. The process would encourage and involve learners in their academic journey and make them ready to face the challenges of the dynamic business environment. The technology-driven education model is expected to revolutionize the landscape of learning & development in India and the global landscape with pioneering outcomes on knowledge creation and transfer.



Editorial

DR. SWASTIKA N. DAS,
EDITOR IN CHIEF



Editor
Vijaykumar Sajjanar



Editor
Dr. Kailash Chadchan



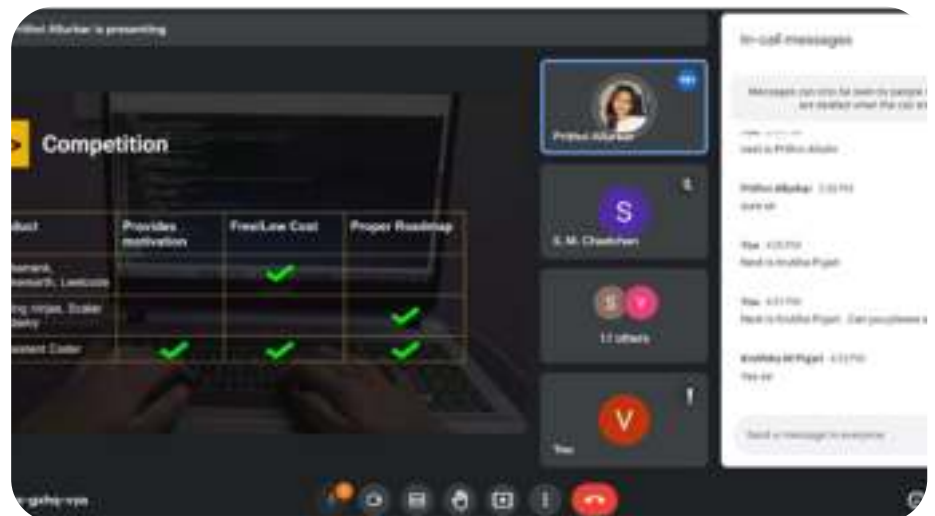
Editor
Ms. Hemavathi B. Biradar



IDEA HACKATHON 2022

The idea Hackathon was conducted during 2022-23, jointly by Department of Information Science & Engineering, Computer Science & Engineering and Department of MCA with an objective to establish exposure to young minds and encourage them to develop new idea and providing a vision of knowledge, technology and evolution.

Ideas were invited from the disciplines like Health Science, Computing and Automation, Agriculture, Education and Regional Languages, Security and Privacy. A total of 62 teams sent the proposals to the event. Out of these, 20 proposals were selected for final presentation. The final virtual presentation of the event was held on 20-01-2023.



FOOD WALK

A part of social connect and Responsibilities

20th March 2023

Food walk event was conducted as a part of social connect and responsibilities on 20 march 2023. Students brought many home cooked food and sold to it to customers. Prof. Sumangala Biradar coordinated the event. About 40 groups of students from all the branches have participated in the event.



NATIONAL SCIENCE DAY 2023

On 28th February, National Science Day commemorates Indian physicist Sir C.V. Raman's discovery of the Raman Effect in 1928. The day aims to raise awareness about the importance of science in everyday life and this year's theme is "Global Science for Global Wellbeing." The Departments of Physics, Chemistry, and Mathematics jointly organized a Poster Presentation competition for B.E. first-year students to mark the occasion. Over 150 students participated, showcasing posters on modern technological advancements. The Principal, Dr. V. G. Sangam, inaugurated the competition in the presence of the Vice Principal (Academic and Research), Dr. P. V. Malaji, and the Heads of the Department. The posters were evaluated by Dr. Rajendra Math from the E & C Department, Dr. Naveen Desai from the Civil Department, Dr. A. S. Jadav from the EEE Department, and Dr. S. G. Cholake from the Mechanical Department.

Event Coordinators

Prof. V. J. Hiremath

Prof. R. S. Metri

Convener

Dr. K. S. Chadchan

HoDs

Dr. Swastika N. Das

Dr. S. C. Desai

Prof. Y. A. Kulkarni



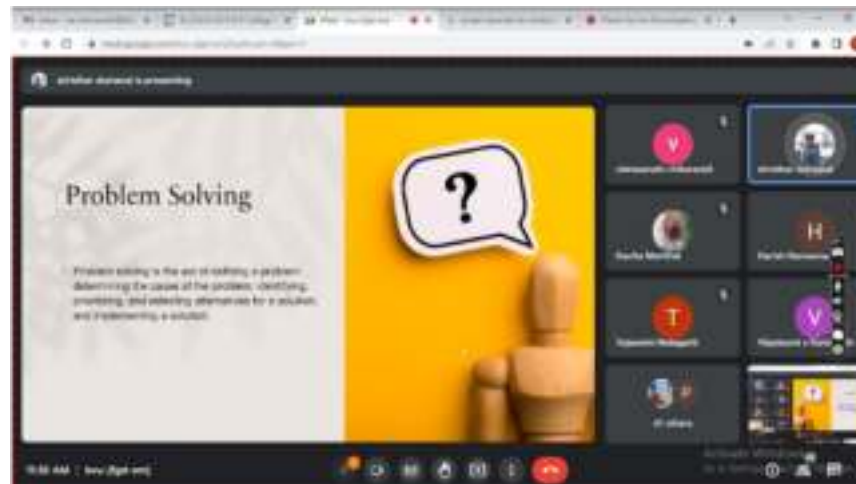
"Global Science for Global Wellbeing."

The theme highlights the importance of science as a global effort towards promoting health, sustainability, and prosperity. It aims to emphasize the role of science in tackling global challenges such as climate change, pandemics, and food security and promoting international cooperation in scientific research and innovation.

WORKSHOP ON PROBLEM SOLVING AND IDEATION

The event was conducted by Department of Information Science and Engineering in association with MHRD Institution's Innovation Council (IIC) and ISTE online on 11-1-2023. The main objective of the workshop is to orient the students in creative thinking and exploit their innovation potential.

Dr. Shridhar G. Domanal, Enterprise Cloud Architect at Accenture, Bengaluru was the resource person. The event was coordinated by Vishwanath S. Chikkareddi, Assistant Professor, Dept. of Information Science & Engineering. About 60 students participated in the event.



OPEN DAY-MINI PROJECT EXHIBITION

The Department of Information Science and Engineering in association with Indian Society for Technical Education (ISTE) has organized Project Expo for the mini-projects carried out by pre final year students on 28-01- 2023. The event was coordinated by Mr. Pradeep Deshpande, Asst. Prof., Dept. of ISE. The inaugural of the project exhibition was done by the Dr. V. G. Sangam, Principal.

The objective of the open-day event was to provide a platform to unleash the potential of the students, who showcased their innovative projects, focusing Industry. 148 Students participated in the Open-Day Project Exhibition, where more than 25 projects were displayed. Mrs. Sumangala Biradar, Asst. Prof. Dept. of ISE, Prof. Vijaykumar Sajjanar, Asst. Prof. Dept. of ECE were the juries of the event.



Upskilling Students in Cyber Security Domain to be Industry Ready

The session was conducted to impart in students the importance of Cyber Security, its key challenges and career opportunities. The event was conducted on 25th February 2023 in association with Training and Placement Department. The event was coordinated by Mrs. Daneshwari Noola, Asst. Prof., Department. of ISE. The resource persons were- Mrs Shilpa B. C., Vice President Cyber Data Risk Resilience, Morgan Stanley, Bengaluru, and team. About 400 students from the college participated in the event.



Value Added Course



A Value Added Course on **Colossal Programming Exercise with Python** was Organized by the Department of Information Science & Engineering in association with the Indian Society for Technical Education (ISTE) from 06-06-2022 To 14-02-2022. The event was coordinated by Mr. V.S.Chikkareddi, Assistant Professor, Dept. of Information Science & Engineering.

The event aims to enhance programming skills, enabling students to write advanced application-oriented programs using Python. The resource persons were Mr. V.S.Chikkareddi, Asst. Prof., Dept. of ISE, Mr. ChidanandKusur, Asst. Prof., Dept. of ISE, Mr. P. A. Deshpande, Asst. Prof., Dept. of ISE, and Mr. V.C. Sajjanar, Asst. Prof., Dept. of ECE. About 148 students from the Department of ISE participated in the event.

ALUMNI MEET 2023



A Mega Alumni meet was organized at BLDEACET on 7/01/2023. More than 200 alumni from across the country and abroad participated and shared their old memories and experiences with all guests, present students and faculty members. The meet was the first of its kind conducted in campus. The alumni, guests and present students enjoyed the meet. It was possible with the lead taken by the management, the college Principal Dr. V.G.Sangam and the Alumni coordinator Dr. M.U. Nagral and all the committee members.



Opportunities the Alumni Meet brings.....

by Ms. Prateeksha Hiremath, 3rd sem , E&C Branch

To begin with let us first know the meaning of 'alumni meet '.Alumni meet is a gathering of students who have passed out of our institution, it is a place were the institution feels proud on seeing its successful alumni. This meet is to acknowledge the contribution made by ex- students of that institute. An alumni association brings formal students together to maintain a connection with their university and fellow graduates. Being a part of an association can open many doors for our students, henceforth allowing us to seize many different opportunities.

During this meet our alumni re-lived their moments , shared their experiences and the problems they faced, how they over came the situations and how they are now continuing their journey till date.

Being a part of this alumni meet from the present student's committee, and I would like to thank my lecturers for letting me be a part of this whole some event I absolutely enjoyed listening to everyone's experience and hearing your mischievous stories and activities that you used to do during your college days.Anupama Patil, Basavaraj Hugar, Geetha Devoorkar, Dayanand Math,Usha Patil ,Sandeep Kulkarni etc and many others were some of the speakers from alumni group who inspired us by their precious talks.Their thoughts instigated a sense of curiosity within me , encouraging me to learn applying theoretical knowledge learnt in our curriculum to be implemented practically. "If you're not failing, you're not pushing your limits, & if you're not pushing your limits you're not maximizing your potential ,"as the saying goes ,our alumni encouraged us to push ourselves in bringing out the best within our own self & try encountering new things pushing our boundaries and stepping out of our comfort zone sometimes and work on moulding our future. Also ,we were educated about how industrial knowledge plays an important role in shaping our career in Electronic and Communication dept and sealing great heights of success in your career .

Coming to our last event of the day I can gladly conclude that our present students from cultural committee planned a very good programme for recreating their happy "old golden days". I can take the assurity that all must have had a lots of fun & felt nostalgic. I hope you people will cherish these memories forever spent @Bldeacet.



ATAL FDP ORGANIZED

ಜಿ.ಎಲ್.ಡಿ.ಇ.ನಂಸ್ಥೆಯ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ಅಧ್ಯಾಪಕರ ಅಭಿವೃದ್ಧಿ ಕಾರ್ಯಕ್ರಮ



ವಿಜಯಪುರ, ೪-ನಗರದ ಪ್ರತಿಷ್ಠಿತ ಐ.ಎಲ್.ಡಿ.ಇ.ನಂಸ್ಥೆಯ ವಚನ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಅಧ್ಯಾಪಕರ ಅಭಿವೃದ್ಧಿ ಕಾರ್ಯಕ್ರಮದ ಉಪಯೋಗ ಪಡೆದು ಕೊಂಡಿದ್ದಾರೆ ಎಂದು ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯ ಡಾ.ಎ.ಪಿ.ಸಂಗಮ ಪ್ರಕಟಣೆಯಲ್ಲಿ ತಿಳಿಸಿರುತ್ತಾರೆ. ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಸುಮಾರು ೫೦ ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಗೂ ಪ್ರಾಧ್ಯಾಪಕರುಗಳು ಭಾಗವಹಿಸಿದ್ದರು. ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಸ್ವಂದಿಸುವ ಕಟ್ಟಡಗಳನ್ನು ಸ್ಥಾಪಿಸುವಲ್ಲಿ ಸಮಸ್ಯೆಗಳು, ಸವಾಲುಗಳು ಮತ್ತು ಸುಧಾರಿತ ತಾಂತ್ರಿಕ ಬೆಳವಣಿಗೆ ಮತ್ತು ಗ್ರೀನ್ ಎಲ್ಲಿಂಗ್ ಪರಿಕಲ್ಪನೆಗಳು ಮತ್ತು ಜಾಗತಿಕ ಬಗ್ಗೆ ಸಾಕಷ್ಟು ಚರ್ಚೆಗಳು ನಡೆದವು ಎಂದು ಕಾರ್ಯಕ್ರಮದ ಸಂಯೋಜಕರಾದ ಡಾ.ಅನುರಾಧಾ ಟಂಕಸಾಲಿ, ಡಾ. ಅಶೀಶ್ ಬೊಮ್ಮಿನಿ ಹಾಗೂ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರು ನವೀನ ದೇಸಾಯಿ ತಿಳಿಸಿರುತ್ತಾರೆ.

• Two weeks AICTE sponsored ATAL FDP was conducted on 27th February to March 3 2023 on Sustainable Construction Issues - Challenges and Technological Development in Decarbonization. This FDP program was sanctioned to CIVIL Engineering department by the AICTE Training And Learning (ATAL) Academy. Coordinators were: Dr. Asif Momin, Dr. A.S. Tanksali and Dr. Naveen Desai.

Guest Lectures organized :

An Online guest lecture was organized on “Career guidance and scope of Civil Engineering” for 3rd semester students on 11/02/2023 by Subhash Naik.



Department of Physics and Chemistry jointly organized a lecture on the presentation of “Improv app’s features and benefits” for B.E. first-year students on 11th March 2023. Improv is the first techno-behavioral free mobile application designed to empower students by optimizing their technical competencies and character qualities to ensure a strong career foundation. Dr. Gopi Ambikapathi, Founder of Improv application, VYGNIK Behavioral Services Pvt. Ltd. was the resource person. Students enthusiastically participated in the lecture and motivated to be part of the upcoming events that will be conducted by Improv for various tasks.

MINI PROJECT EXHIBITION

A mini project exhibition was organized in the Civil Engineering Department on 27/01/2023. Third-semester students participated in the project exhibition. Total of 43 students participated in the project exhibition.



AWARENESS PROGRAM ON “KARNATAKA PROFESSIONAL CIVIL ENGINEERS ACT 2023”



An awareness program on “Karnataka Professional Civil Engineers Act 2023” was conducted by the Association of Consulting Civil Engineers Karnataka at BLDEACET on 2/3/2023.

Faculty Shines:

Smt. A. S. Tanksali Awarded with Ph.D. Degree from VTU Belagavi for her thesis “Modelling of surface water interaction in ground water dominated irrigation systems”



Mr. A. J. Zende Awarded with Ph.D. Degree from VTU Belagavi for his thesis “Investigation on Mechanical Properties of High Strength SCC and its Shear Behavior”

“WORLD WATER DAY-2023”

BLDEA's Vachana Pitamaha Dr. P. G. Halakatti College of Engineering and Technology's Department of Civil Engineering celebrated "World Water Day-2023" in collaboration with Karnataka State Pollution Control Board (KSPCB), and Association of Consulting Civil Engineers (ACCE), Vijayapur. On this occasion, the students of all departments participated in poster presentation competition and displayed ideas of conservation of water resources. A workshop on the topic "Challenges in Water and Land Management and Solutions" was also organized. Dr Rajendra Poddar, Director of Water and Land Management Institute (WALMI), Dharwad, was the Chief Guest of the workshop on 27/03/2023.

their dreams. He further added that physical and mental fitness can be achieved by yoga and exercise which in turn help in achieving big dreams.



OUTREACH PROGRAMME

The students of **AIML Department**, organized an outreach program at Shri Shivamurthiswami Charantimath High School in Hittinahalli village of Vijayapura district. The program was aimed at educating students about the basics of computers, grooming tips, and engineering. The department conducted various seminars, ranging from basic to moderate-level concepts, and made the sessions interactive with the help of a team. The students discussed the ways and exams required to get into an engineering college, as well as the qualifications needed for admission. After the presentation, the students answered questions from the audience, resulting in a positive interaction. Additionally, the students invited a guest speaker who shared their experiences and journey in the field of engineering, discussing the challenges they faced and the skills they acquired while studying. The students also conducted interactive activities and quizzes to engage the audience and make the learning process more enjoyable. Overall, the third day of the outreach program was a great success, and the students received positive feedback. They hope that the attendees gained a better understanding of engineering and were inspired to pursue a career in this field.



OUTREACH PROGRAM IN@ HITTINALLI GOVT. SCHOOL. BY AIML DEPARTMENT



The outreach program aimed to familiarize government school students with the engineering course. We adopted a unique approach to achieving this goal by inviting them to visit our college. We provided them with information about higher education and available options during their visit. We also discussed engineering in detail, including the various branches, such as Artificial Intelligence and Machine Learning. Our BE students individually interacted with the school students and emphasized the importance and potential of this branch. They highlighted its real-world applications and how it can positively impact various industries. Overall, it was an excellent opportunity for us to connect with the school students and provide them with valuable information that can assist them in making informed decisions regarding their academic and career paths.



“Only a life lived for others is a life worthwhile.”



A VALUE ADDED COURSE ON “WEB APPLICATION DESIGN USING C# AND .NET”

Prof. Shrinivas Amate of AIML Department conducted a successful Value Added Course on "Web Application Design Using C# and .Net" for the Department of CSE (Artificial Intelligence and Machine Learning) at B L D E A's V. P. Dr. P. G. Halakatti College of Engineering and Technology, Vijayapur. The course was held from 02-01-2023 to 16-01-2023 and aimed to motivate students to design websites using C# .Net. Prof. Amate inspired students by teaching them how to design websites and program applications using C# and .Net.



Enhancement course on ATC

Mr. Shriharsha S. Veni conducted an Enhancement Course on "Automata Theory Concepts" for the Department of CSE (Artificial Intelligence and Machine Learning) at B L D E A's V. P. Dr. P. G. Halakatti College of Engineering and Technology, Vijayapur. The course was held from 27-01-2023 to 28-01-2023 and aimed to motivate students and enhance their understanding of automata theory and computability.



INDUSTRIAL TALK

Mr. Ravichandran Gornal delivered a guest talk on “Industrial Requirements Based on Current Trends” at B L D E A's V. P. Dr. P. G. Halakatti College of Engineering and Technology in Vijayapur, organized by the Department of CSE (Artificial Intelligence and Machine Learning). Students need to understand the industry's requirements to succeed in their future careers. Mr. Gornal emphasized the importance of developing necessary skills and gaining knowledge, including soft skills such as communication and critical thinking. He also explained how students could build their portfolios and succeed in various rounds of interviews and how to create a GitHub repository and make the most of it. Overall, he provided comprehensive guidance on student development, from creating resumes to securing jobs in the industry.



KICK-START AI JOURNEY ON GOOGLE COLAB

IDr. Rajinder Kumar M Math and Prof. Vijaykumar Sajjanar successfully conducted a Value Added Course on "Kick-start AI Journey on Google Colab" for the Department of CSE (Artificial and Intelligence and Machine Learning) at B L D E A's V. P. Dr. P. G. Halakatti College of Engineering and Technology, Vijayapur, from 04-03-2023 to 09-03-2023. The course aimed to introduce students to the world of AI and teach them how to use Google Colab and GitHub.

Coordinators: Prof: Hemavati Biradar, CSE(AIML) Dept, Prof: S R Amate, CSE(AIML) Department.



WORKSHOP ORGANIZED BY AIML DEPARTMENT

On February 11th, 2023, the IIC and AIML Department of B L D E A's V. P. Dr. P. G. Halakatti College of Engineering and Technology in Vijayapur conducted a successful workshop on Design Thinking, Critical Thinking, and Innovation Design. The main objective of this workshop was to inspire students by combining design thinking with critical thinking and promoting innovation that results in customer-centric solutions. The workshop aimed to teach students how to overcome challenges through critical thinking and solve real-world problems. Lead by Design, a company that tackles critical issues, demonstrated to students how they use design thinking to come up with innovative solutions. This workshop motivated and taught students how to use the thinking process to solve problems and generate innovative ideas.



INVITED LECTURE DELIVERED

SCIENCE TALENT SEARCH PROGRAM

Live Webinar on

GREEN CHEMISTRY : A GREENER FUTURE

Resource-Expert

Dr. Swastika N Das
Professor & Head,
Dept. of Engineering Chemistry
BLDEA's College of Engineering & Technology, Vijayapura

DATE: JAN 30, 2023
TIME: 04.00 PM - 05.00 PM

REGISTRATION
<https://bit.ly/3t0w011>

CONTACT US: [kstacademy](https://www.facebook.com/kstacademy) | [@kstacademy](https://www.instagram.com/kstacademy) | kstacademy.in



On 30th January 2023, Dr. Swastika N. Das, the Head of the Chemistry Department, gave a speech titled "Green Chemistry- A greener Future" to PUC students as part of an event 'Science Talent Search Program' organized by the Karnataka Science and Technology Academy (KSTA), which is under the jurisdiction of the Government of Karnataka.

GUEST LECTURE ORGANIZED

Department of Physics and Chemistry jointly organized a lecture on presentation of "Improvf app's features and benefits" for B.E. first year students on 11th March 2023. The resource person was Dr. Gopi Ambikapathi, Founder of Improvf application, VYGNIK Behavioral Services Pvt. Ltd.

Improvf is the first techno-behavioral free mobile application designed for empowering students by optimizing their technical competencies and character qualities in order to ensure a strong foundation for their careers. 176 students enthusiastically participated in the lecture and motivated to be part of the upcoming events that will be conducted by Improvf for various tasks.





Dr. Swastika N. Das, Prof. and Head, Department of Chemistry, Chaired a session on the invited lecture by Dr.B.E.Kumaraswamy, Professor of Kuvempu University, Shimoga, in an International conference at S.B. Arts and KCP Science college, Vijayapura, on 10th February, 2023.

PARENTS MEET



On 11-02-2023, a successful Parent-Teacher Meeting was conducted by the **Department of CSE (Artificial and Intelligence and Machine Learning)** of B L D E A's V. P. Dr. P. G. Halakatti College of Engineering and Technology, Vijayapur.

Parents were informed about their children's performance and were asked to be more vigilant about their children. Students were also very much enthusiastic about the meeting and got involved in organizing this event by creating flyers etc.

On 04-02-2023, Parent-Teacher Meet of **B.E. 1st Year students** of B L D E A's V. P. Dr. P. G. Halakatti College of Engineering and Technology, Vijayapur was conducted. More than 200 parents attended the Parent-Teacher Meet.



ENTREPRENEURSHIP SKILLS & BEHAVIOUR DEVELOPMENT

A Seminar on “Entrepreneurship Skills & Behaviour Development” was organized by the Department of Management Studies in association with Institute Innovation Council (IIC) on 24 – 02–2023. Event Coordinator was Prof. Sumangala Badami. In the present developing world, Entrepreneurship skills and behavior development are critical factors in the success of new business ventures and are considered the key growth factor of competition and economic growth. The main objective of this seminar is to enhance awareness of Entrepreneurship Skills and Behaviour Development. It was intended to highlight the entire process involved in the successful entrepreneurial journey. The resource person was Mr. Kiriti K, Investment Analyst, Co-create Ventures, Bangalore.



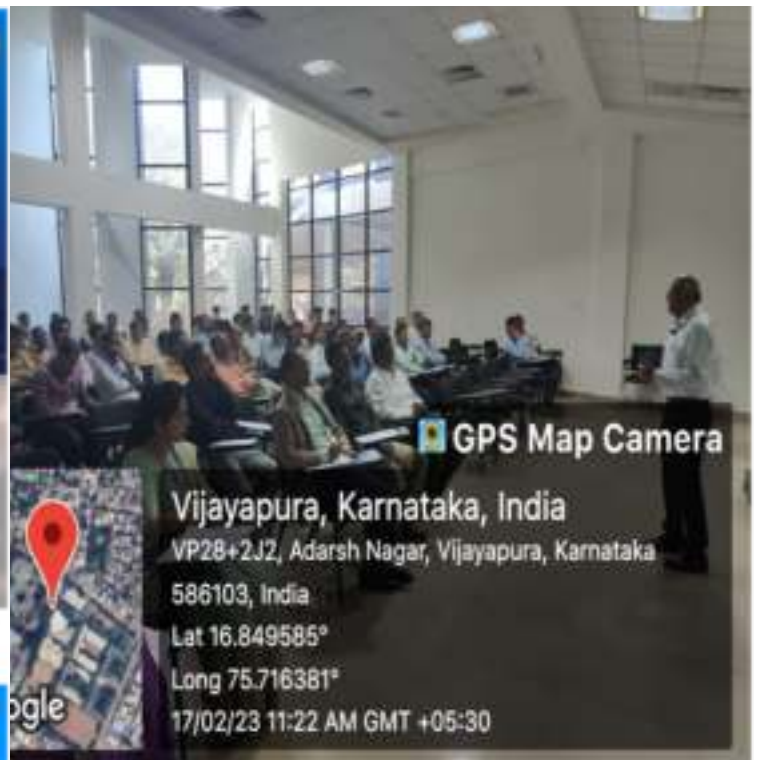
The research scholar won prize for best paper presentation

Smt. Indirabai Patil, a Research scholar of Chemistry Research Center, BLDEACET, Vijayapura, won 2nd prize for a paper presentation on the topic "Antidiabetic Efficacies of Pomegranate Plant Extracts: A Systemic Review" at an International conference organized by S.B. Arts and KCP Science College, Vijayapura on 10th February 2023.



“Scientific computing using AI/ML programming”.

On February 17, 2023, a seminar was conducted by CSE department, to educate attendees on the topic of “Scientific computing using AI/ML programming”. The speaker is an eminent personality, Dr Satish Annigeri, Former Registrar(Evaluation), VTU, Belagavi. The goal was to provide information about different programming platforms and how they can be used to choose the appropriate language for a specific application based on certain criteria. The speaker compared four programming languages including Fortran, C/C++, Python, and Julia, with regards to their speed, data visualization capabilities, interactivity, and mixed parameters. Additionally, the seminar provided insights into the Python programming language. The event concluded with an interactive session where attendees had the opportunity to ask questions and engage with the faculty and students present. Prof. Veena Patil and Prof. Dakshayani Ijeri were the event coordinators.



World Head Injury Awareness Day



On March 27, 2023, World Head Injury Awareness Day was celebrated with talks by Dr. Basavraj Bardol and Dr. M. Huggi. The day is aimed at drawing attention to the large number of individuals who experience head injuries, ranging from mild bumps to severe brain trauma. The objective is to promote awareness about ways to reduce accidents and head injuries by encouraging mindfulness. This includes advocating for the proper use of safety equipment, such as helmets and seat belts, to help prevent head injuries during accidents.



Open day Mini Project Exhibition

The Open Day Mini Project Exhibition was organized by CSE Department on January 20, 2023, and was well-received by the over 300 participants from the CSE departments who attended the program. The participants expressed satisfaction with the event's organization. Judges selected the three best projects, and the prize distribution ceremony was held on January 26, 2023. The coordinators of the program were Prof. Rajashekar Salagar and Prabu Bevinamarad.



"My Story- Entrepreneur/Start-up"

On February 8, 2023, a seminar titled "My Story-Entrepreneur/Start-up" was conducted with Prof. Anand Hiremath and Prof. Pavan Mahendrakar as the event coordinators. The primary objective of the seminar was to increase awareness about entrepreneurship and startups, focusing on the process involved in protecting intangible products. The seminar aimed to enable participants to:

- Comprehend the procedures involved in converting a product from an Entrepreneur/Start-up.
- Instill a positive transformation in the attitudes of faculty and students towards their projects, resulting in a more focused and result-oriented approach for further commercialization/technology transfer.



International Women's Day, 2023 Celebration

The celebration of Women's Day took place on March 25, 2023. A seminar was conducted with three chief guests, namely Mrs. Vanita Patil (Senior Software Engineer at Accenture), Dr. Savita Kallur (Dentist), and Dr. Nandini Sidnal (Associate Program Director at Melbourne Institute of Technology, Sydney). The primary focus of the seminar was DigitAll-Innovation and Technology for gender equality. Prof Veena Patil and Prof. D M Ijeri were event coordinators.



Students won Speak For India Debate Competition



Federal Bank organized the Speak for India Debate Competition in A. S. Patil College of Commerce, Vijayapura, on 7th Jan 2023. Mr. Ayman Patil, of 3rd sem, CSE, won First prize and Mohin Mulla of 3rd sem, EEE, won sixth prize in the District level and qualified for zonal level competition.



TiE Pitchfest 2023



SHRIRAM KULKARNI, 8th sem, Mechanical Engg, won 1st prize and received 50,000/- cash prize in TiE Pitchfest 2023. The event had over 90 participating teams, out of which 20 were shortlisted. Nine finalists were chosen and presented their startup ideas at the TiE Pitchfest Grand Finale held on March 31st, 2023, at Oyster Bay, Mysuru.

- Vivek navi, Nikhil yarnal, Toukeer hatirkihal, Shreehari hulyalkar of 7th sem, CSE, received 3rd prize for poster presentation titled: “Grape Plant Disease Detection” and Vivek Kulkarni, Muzaffar Khatib, and Abdulhameed Kaladagi, of 7th sem, CSE, received 3rd prize for a poster presentation titled: “Sentiment Analysis of Twitter Data set - A Survey” in a two Day International Conference on “The Emerging Trend in English Literature, Science and Technology” organized in S.B.Arts and K.C.P.Science College, Vijayapura.
- Praveen Hosmani 8thsemester student of Civil Engineering Department participated in district level Art Competition Kaladevi-2023 organized by Incredible Bagalkote held on 12/02/2023. His painting was appreciated by the jury members.
- Krupa Jadhav 8thsemester student of the Civil Engineering Department, has been selected as a Trainee system Engineer at Stratogent Technology Services Pvt. Ltd. Bangalore on 14/03/2023.
- Prerana Jadhav 8thsemester student of the Civil Engineering Department has received appreciation certificate for Inter college Beauty contest season 5 held at Bangalore on 19/03/2023.
- Sameer, a student in the EEE department, presented a paper on “Automatic Dehydration Unit for Fruits and Vegetables”, secured First prize and Ajay Ruli, a student of EEE department, presented a paper on “Ultra Fast Acting Electronic Circuit Breaker for Rural Application”, secured third prize during a two-day international conference held at B.L.D.E.A’s S.B. Arts and K.C.P Science College Vijayapur, on 9th and 10thFebrary 2023.
- Goudappab, the student of EEE department, presented the paper on “Intelligent Accident Detection and Location Tracking” and secured Second prize during a two day international conference held at B.L.D.E.A’s S.B. Arts and K.C.P Science College vijayapur, on 9th and 10thFebrary 2023.
- Rashmi Naik, a student of EEE department, participated in the intercollegiate zonal throwball tournament on 13th March-2023.



TCS, Tech Bytes, 2023



Mr. Ayman Patil of 3rd sem, CSE branch has won Zonal Level TCS, Tech Bytes, 2023, 14th Edition, organized at PDA Engineering College, Gulbarga on 24-03-2023

VTU Ranks



Ms. Madhuri Hajeri of ECE Department secured second rank and Ms. Megha Chippalakatti secured Fifth Rank in the M.Tech(DCN) exams during 2021-22..

VTU BLUES



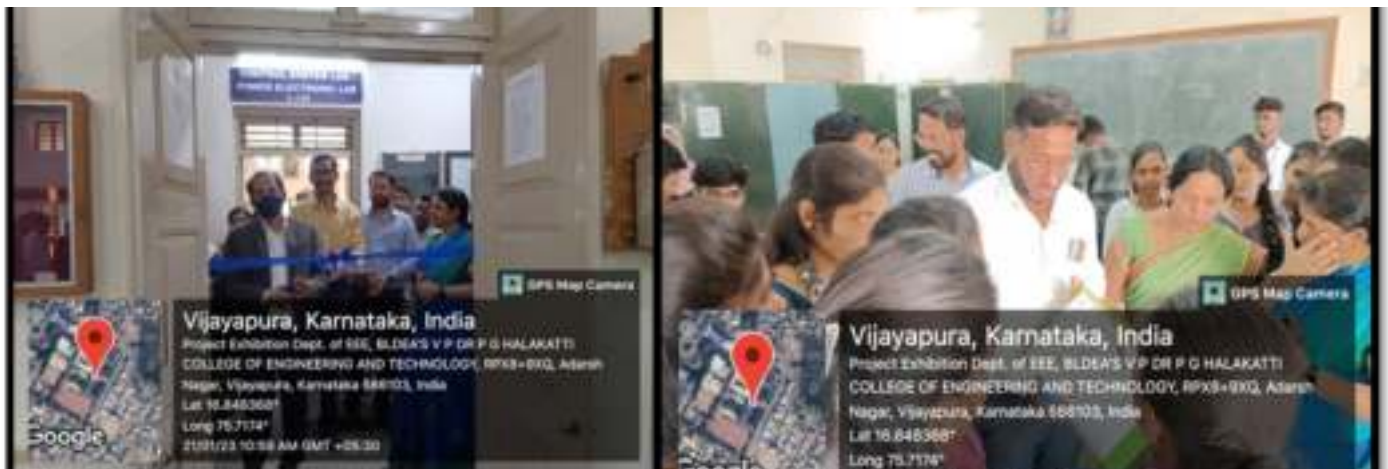
Ms. Srusti Mathpathi of 3rd Sem, E&C branch has been selected in VTU women's kho-kho team to participate in South Zone Inter University Women Kho-Khon Tuornament at Alliance University, Bangalore in Inauary 2023..



Ms. Kavya Reddi Harenavar of the 5th sem CSE branch has been selected to represent the VTU women cricket team for the academic year 2022-23.

PROJECT EXHIBITION-2023

On 21st January 2023, the Department of Electrical and Electronics Engineering conducted a project exhibition at three labs: Power Electronics Lab (C-120), Basic Electrical Lab (C-125), and Analog Electronics Lab (C-126). The main aim of this exhibition was to enhance the students' learning experience by providing them with hands-on experience. The exhibition served as a platform for students to showcase their talents and receive feedback from experts. A total of 38 working projects were exhibited during the event, which were mentored and guided by faculty members of the department. The students demonstrated the working of their projects to the visitors.



Guest Lecture on “Data Analytics: Opportunities: Life Journey”

On 30th March 2023 at 11am, the Department of Electrical and Electronics Engineering organized a seminar on “Data Analytics: Opportunities: Life Journey”. The guest speaker for the event was Mr. Ganesh Teli, a proud alumnus and Senior Data Engineer at Quantiphi, Bengaluru. During the seminar, Mr. Teli motivated the 3rd and 4th year students of the EEE Department to explore the opportunities in the field of data science. The students actively participated and interacted with the speaker. A total of 82 students attended the session and benefitted from it. This seminar provided the students with an introduction to Data Analytics and helped them understand the various opportunities available in this field. Event co-ordinator: Prof. S. G. Kulkarni



Poster Presentation



Department of Electrical and Electronics Engineering organized a poster presentation event for first year students on 4/3/2023 at 10am. First year students of our department designed a posters on the topic "Renewable Energy Resources and their Application". Total 25 innovative posters were presented by the students on different topics on Renewable Energy Resources. Event Co-ordinators: Prof. R. V. Pawar and Prof. P. M. Kadi

Technical Talk on "Engineering Entrepreneur"



Department of Electrical and Electronics Engineering, B.L.D.E V P Dr P G Halakatti of college of Engineering and Technology, Vijayapura organized a talk on "Engineering Entrepreneur" by Dr Aravind Chinchure CEO of Deshpande Startups Hubballi on 10 March 2023.

The event was inaugurated by Principal Dr V. G. Sangam and chief guest Dr Aravind Chinchure, in the talk chief guest focused on engineering in the future, industrial evolution, and about Deshpande startups.

At the event, 50 students and HoD of all departments and faculties were present, Convener of the Event Dr A S Jadhav.

Coordinator of the event were Prof. Vinay Bagali, Prof. S.S. Nuchhi And Prof. VinutaKoluragi.



Outreach Program

MCA department staff and students on 21.01.2023 visited to create awareness on usage of computer and mobile phones to 1st-to 8th standard students of Govt. School (KBS No.24), Vijayapur.

MCA department students and staff explained the students with videos, Images and with plays on the same topic. All the students enjoyed learning along with fun. Prof.Pandurang Biradar of MCA dept. coordinated the event.



Technical Talk

Department of Electrical and Electronics Engineering, B.L.D.E V P Dr P G Halakatti of the college of Engineering and Technology, Vijayapura organized a technical talk on "Upskilling Students in Cyber Security Domain to be Industry Ready" on 25th February 2023 by MrRohan Golwalkar, Project Engineer in Morgan Stanley, Bengaluru.

Event Co-Ordinator: Prof V. L. Jiddi.



GUEST LECTURES

Upgradation of Information Technology every- now-and-then is the need of the hour. In this regard, MCA Dept. , organized a guest lecture on **“Programming skills and Ethics in Information and Technology”** by Dr.Anil Kannur, Professor and Head, CSE Dept, Nagarjuna College of Engineering and Technology, Bangalore, on 16.02.2023. He addressed students in the area of Programming skills and how to improve their programming skills at par with industry requirements.

MCA Dept. , organized an ONLINE guest lecture on **“Achieving Problem-Solution Fit & Product Market Fit”** by Mr. Anil Kalakonnar, senior application engineer in Oracle, Bangalore.

An awareness program on **“Karnataka Professional Civil Engineers Act 2023”** was conducted by the Association of Consulting Civil Engineers Karnataka at BLDEACET on 2/3/2023.



Value Added Course on Industrial Internet of Things

The 5-days Value Added Course is conducted on 30th Dec 2022 to 3rd Jan 2023 under ISTE student chapter in association with TATA ELXSI.



The main highlights of the event are;

- The inauguration is initiated with 5-days Value added Course (VAC) on Industrial Internet of Things (IIoT) from 30th Dec, 2022.
- Principal addressed on the significant contribution of IIoT with emphasis on ISTE.
- ISTE Chair, Ms. Shivani Karur has given the overview of the ISTE and the ISTE student chapter in the dept. She has greeted the ISTE office bearers along with ISTE resource persons.
- Prof. Bheemsh K. Gudur, ISTE Faculty adviser and Coordinator has been instrumental for establishing the ISTE student chapter and the 5-days VAC in association with ISTE & TATA ELXSI.
- The participants distributed with IIoT kits in felicitate with their better practical involvement in the 5-days event.
- Mr. Ravishankar M.P from ALTIUX Innovations. Pvt. Ltd, Bangalore contributing as main resource person from industry for the IIoT event.
- The faculties, students are present during the ISTE Student Chapter Inauguration
- Total 133 students have been participated in the event.



Mini Project Exhibition

Electronics and communication engineering department in association with ISTE student chapter of BLDEACET organized Mini Project Exhibition for Second & Third year student in the institute premises on 27th January 2023.

Dr. V G Sangam inaugurated the project exhibition. In his remarks he advised that apart from theory, students need to be good in technical aspects which can be possible only by doing Projects. The exhibition was organized for the students Electronic & Communication Engineering Lab. Total 26 projects were exhibited. The live models of the project along with poster presentations were exhibited enthusiastically by the students.

Principal, Dr. V G Sangam, Vice Principal, Dr. Geeta Patil, visited the Mini project exhibition and discussed with students who were representing their Projects and also gave good suggestions to them. HOD's, faculty and students also visited the project exhibition and interacted with the students. Three best projects were awarded with prizes.

Overall, the event turned out to be a very successful one since many teams participated and were satisfied with their efforts. This also gave them the confidence to work out more and more project models which would grace them with high technical knowledge and skills.



Shri. Ramesh I. Gangannavar, Associate Professor, Department of Chemistry, reached Superannuation on 31st March 2023. He served this institution for 33 Years. A farewell function was organised to honor his long service with sincerity and dedication.



Laser Air Defence System:

Laser Air Defence System (LADS) is a revolutionary new technology that is being developed to provide a more effective way of defending against aerial threats. LADS works by using high-powered lasers to track and down incoming aircraft, missiles and other airborne targets. The lasers are mounted on a directed-energy platform, typically an aircraft or ground-based system, and they can be used to detect, track and destroy incoming threats.



The primary purpose of the LADS system is to act as an early warning system, allowing the military to detect incoming threats before they reach their intended targets. It also provides an effective way of engaging and neutralizing threats, minimizing the risk of collateral damage. This system can be used for both defensive and offensive purposes, depending on the situation.

The system works by firing a focused beam of laser energy at the target, which is then reflected back to the LADS platform. The reflected energy is then analyzed to determine the target's range, speed and direction. Once the target has been identified, the platform can launch a countermeasure, such as a missile or other ordinance, to neutralize the threat.



LADS is a relatively new technology, but it is already proving to be a valuable asset to the military.

The article is written by Shri Ramchandra Kulkarni.--8th Sem. Mechanical Engg., BLDEACET.



BEST DOCUMENTARY REPORT ON SCHOOL BELL - 75

Campus 2 Community is a Volunteering initiative of Yuvaka Sangha that brings together hundreds of motivated youth from numerous college campuses across Karnataka, who all strive to bring about social change. With thier wings spread in 6 developmental sectors (Art & Culture, Education, Environment, Health, Science & Technology, and Sports), in the year 2021 on 15th Aug, on the occasion of Azadika Amrit Mahotsav, the School Bell initiative launched the project School Bell-75, i.e., refurbishment of 75 Govt. Schools across Karnataka, where our freedom fighters were born.

Our institution was invited to the "School Bell-75 Govt Schools Transformation Project" Impact event on 29th of March 2023. B.L.D.E.A's V.P. Dr. P.G. Halakatti College of Engineering and Technology, Vijayapura won first prize in Best Volunteering Team Award and Best School Documentary Award category.



Talk on Landscape Architecture

The Change in Nature of Nature. The talk focused on topics such as architectural design, site planning, living space design, urban planning, urban design, park planning, historic preservation, etc. The talk was dedicated to creating quality landscapes that meet today's needs and endure for future generations. The talk was organized on 1st April, 2023, by Ar. Isha R. Katti.



Exhibition on Vernacular Architecture of India

Vernacular architecture is expressed as the original architecture, With its 40 models, the exhibition presents a veritable panorama of world architecture. It opens the eyes of audiences to the abundant variety of materials developed a unique approach to architectural design that closely involves local communities and materials. The collection comprises of some architectural models at a scale and many documents. The collection is in turn part of the learning from Vernacular medium.

VERNACULAR ARCHITECTURE OF INDIA

07 FEBRUARY 2023
04.00 PM

CENTRAL CORRIDOR,
DEPT. OF ARCHITECTURE,
CRC BLOCK, BLDEACET

PROF. SHRUTI PANT
COORDINATOR

PROF. SATEESH S. M.
HOD. ARCHITECTURE

DR. V.G.SANGAM
PRINCIPAL, BLDEACET

SATISHBABU DESHMUKH
CONSULTANT ARCHITECT
EXHIBITION CURATOR





Soubhagya M.M. and Samrudhthi Hiremath of 3rd Sem, E&C branch, won VLSI Hackathon for INTEL India, STEM skills program for women participants.



ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಇವೆಲಿಗೆ ಇಂಟೆಲ್ ಇಂಡಿಯಾ ಸ್ಟೇಮ್‌ದಿಂದ ಪ್ರಶಂಸೆ



೨೦ ೦೦ ರೂ.ಗಳ ಒಪ್ಪಂದದ ಗಳಿಸುತ್ತಾರೆ ಎಂದು ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯ ಡಾ.ವಿ.ಪಿ.ಸಂಗಮ ಮತ್ತು ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ. ಉಮೇಶ್ ರಿಕ್ಟೆಕ್ ಪ್ರಕಟಣೆಯಲ್ಲಿ ತಿಳಿಸುತ್ತಾರೆ.

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುಲ್ಕಿನ ಪಲ್ವೇ ಕೇಂದ್ರದ ಪ್ರಾಧ್ಯಾಪಕರಾದ ಡಾ.ಪಾನಿಪಾ ಮತ್ತು ಸುಖಾ ಪಾಟೀಲ ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ಒಪ್ಪಂದವನ್ನು ಸಹಿ ಮಾಡಿದರು.

ಈ ವಿಶ್ವವಿದ್ಯಾಲಯದ ವೆಬ್‌ಸೈಟ್‌ನಲ್ಲಿ ಕಾಲೇಜಿನ ಮತ್ತು ಇತರ ವಿಶ್ವವಿದ್ಯಾಲಯಗಳಿಗೆ ಒಪ್ಪಂದವನ್ನು ಸಹಿ ಮಾಡಿದರು.

ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯ ಡಾ.ವಿ.ಪಿ.ಸಂಗಮ ಮತ್ತು ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ. ಉಮೇಶ್ ರಿಕ್ಟೆಕ್ ಪ್ರಕಟಣೆಯಲ್ಲಿ ತಿಳಿಸುತ್ತಾರೆ.

ವಿಜಯಪುರ, ೧೬- ಇಲ್ಲಿಯ ವಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆಯ ವತಿಯಲ್ಲಿ ಡಾ.ಫ.ಗು.ಪಳೇಪ್ಪ ತಾಂತ್ರಿಕ ಹಾಗೂ ಅಭಿಯಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಕಮ್ಯೂನಿಕೇಷನ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದಲ್ಲಿ ಓದುತ್ತಿರುವ ಇಬ್ಬರು ವಿದ್ಯಾರ್ಥಿನಿಯರು ಸಾಧನೆ ಮೆರೆದಿದ್ದಾರೆ.

ಕನ್ನಡಿ ವಿಶೇಷ ಮತ್ತು ಸೌಧ್ಯ ಮುದ್ರಣದ ಹಾಗೂ ಇಂಟೆಲ್ ಇಂಡಿಯಾ ಪೇಂಚೆನ್ ಮೆಟೀರಿಯಲ್ ಗಾಗಿ ರಿಂಕ್ ಸಿಲ್ ಮತ್ತು ಲರ್ನಿಂಗ್ ಆಯೋಜಿಸಿದ್ದ ವಿ.ಎಲ್.ಎಸ್.ಡಿ. ಪ್ರಾಚಾರ್ಯರಲ್ಲಿ ಧನ್ಯವಾದಗಳನ್ನು ವ್ಯಕ್ತಪಡಿಸಿ ಪತ್ರ ಹಾಗೂ

ರಾಜೇಂದ್ರಕುಮಾರ ಮರ ಪಿ.ಎಚ್.ಡಿ ಪದವಿ



ವಿಜಯಪುರ, ೨೫- ನಗರದ ಪ್ರತಿಷ್ಠಿತ ವಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆಯ ವತಿಯಲ್ಲಿ ಡಾ.ಫ.ಗು.ಪಳೇಪ್ಪ ಅಭಿಯಾಂತ್ರಿಕ ಹಾಗೂ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಕಮ್ಯೂನಿಕೇಷನ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದಲ್ಲಿ ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕ ರಾಜೇಂದ್ರಕುಮಾರ ಮರ ಅವರು ಸಲ್ಲಿಸಿದ್ದ ಪರಿಶ್ರಮದಿಂದ "ಕ್ಯಾನ್ ಮ್ಯೂನಿಕೇಷನ್ ಮೆಂಟ್ ಇನ್ ಪ್ರಿನ್ಸಿಪಲ್ ಆಗ್ನಿಕ್ವಿಲ್ಡ್ ಯುಸಿಂಗ್ ಮಹೀನ್ ಲರ್ನಿಂಗ್ ಆಲ್ಯೂರಿಮ್"ಗೆ ಪೇಟೆಂಟ್‌ನಲ್ಲಿ ವಿಶ್ವವಿದ್ಯಾಲಯದಿಂದ ಪಿ.ಎಚ್.ಡಿ. ಪದವಿ ಪಡೆದಿದ್ದಾರೆ.

ಇವರು ಡಾ. ಲೋಕೇಶ್ ಧರವಾಡಕರ ಇವರ ಮಾರ್ಗದರ್ಶನದಲ್ಲಿ ಸಂಶೋಧನೆ ಕೈಗೊಂಡಿದ್ದರು.

ಪಿ.ಎಚ್.ಡಿ. ಪದವಿ ಪಡೆದಿದ್ದಾರೆ.

ಮಹಿಳೆ ಅಂತರಿಕ್ಷಕ್ಕೆ ಹಾರಬಲ್ಲೆಳು : ಭಾಗ್ಯಶ್ರೀ ಪಾಟೀಲ

ಅನಾರಾಧ್ಯ ಸಮಾಜ ಕಲ್ಯಾಣ ನಿಗಮದಲ್ಲಿ ವಿಜಯಪುರ, ೧೬- ಇಲ್ಲಿಯ ವಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆಯ ವತಿಯಲ್ಲಿ ಡಾ.ಫ.ಗು.ಪಳೇಪ್ಪ ತಾಂತ್ರಿಕ ಹಾಗೂ ಅಭಿಯಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಕಮ್ಯೂನಿಕೇಷನ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದಲ್ಲಿ ಓದುತ್ತಿರುವ ಇಬ್ಬರು ವಿದ್ಯಾರ್ಥಿನಿಯರು ಸಾಧನೆ ಮೆರೆದಿದ್ದಾರೆ.



ಇವು ರೋಬೊಟಿಕ್ಸ್ ಮತ್ತು ಇತರ ಸಾಧನಗಳನ್ನು ಬಳಸಿಕೊಂಡು ಅಂತರಿಕ್ಷಕ್ಕೆ ಹಾರಬಲ್ಲೆಳು ಎಂದು ಡಾ.ಫ.ಗು.ಪಳೇಪ್ಪ ತಾಂತ್ರಿಕ ಹಾಗೂ ಅಭಿಯಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಕಮ್ಯೂನಿಕೇಷನ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದಲ್ಲಿ ಓದುತ್ತಿರುವ ಇಬ್ಬರು ವಿದ್ಯಾರ್ಥಿನಿಯರು ಸಾಧನೆ ಮೆರೆದಿದ್ದಾರೆ.

ಪ್ರಾಚಾರ್ಯರನ್ನು ಸಹಾಯಿಸಿ ಪರಿಶೋಧನೆ ಮಾಡಿ ಪಿ.ಎಚ್.ಡಿ. ಪದವಿ ಪಡೆದಿದ್ದಾರೆ.

ಪುರಾತತ್ವ ಸ್ಥಳಗಳಲ್ಲಿ ಸಂಭವನೀಯ ಭೂಕಂಪನ ಅಪಾಯದ ಮೌಲ್ಯಮಾಪನ ಸಂಶೋಧನೆಗೆ ಧನಸಹಾಯ

ವಿಜಯಪುರ, ೧೬- ಇಲ್ಲಿಯ ವಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆಯ ವತಿಯಲ್ಲಿ ಡಾ.ಫ.ಗು.ಪಳೇಪ್ಪ ತಾಂತ್ರಿಕ ಹಾಗೂ ಅಭಿಯಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಕಮ್ಯೂನಿಕೇಷನ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದಲ್ಲಿ ಓದುತ್ತಿರುವ ಇಬ್ಬರು ವಿದ್ಯಾರ್ಥಿನಿಯರು ಸಾಧನೆ ಮೆರೆದಿದ್ದಾರೆ.



ವಿಜಯಪುರ, ೧೬- ಇಲ್ಲಿಯ ವಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆಯ ವತಿಯಲ್ಲಿ ಡಾ.ಫ.ಗು.ಪಳೇಪ್ಪ ತಾಂತ್ರಿಕ ಹಾಗೂ ಅಭಿಯಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಕಮ್ಯೂನಿಕೇಷನ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದಲ್ಲಿ ಓದುತ್ತಿರುವ ಇಬ್ಬರು ವಿದ್ಯಾರ್ಥಿನಿಯರು ಸಾಧನೆ ಮೆರೆದಿದ್ದಾರೆ.

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ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆಯ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ

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