

THE KARNATAKA LAW SOCIETY'S SHRI VASANTRAO POTDAR POLYTECHNIC

KLS Campus Tilakwadi, Belagavi-590006, Karnataka
(Affiliated to DTE Bengaluru, Approved by AICTE, New Delhi & COA, New Delhi)
(NBA Accredited Programmes - Computer Science & Engineering, Electronics & Communication
Engineering and Civil Engineering)



VOLUME 15

Edition-1

JANUARY-JUNE 2026

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The Karnataka Law Society embarked on a mission to promote technical education for women by establishing a women's polytechnic in 1992. In 1998, Smt. Ashabai Potdar of Belagavi generously donated a substantial sum to the institution in memory of her late husband, leading to the renaming of the institution as Shri Vasant Rao Potdar Polytechnic.

By the year 2000, the polytechnic transitioned into a co-educational institution, broadening its scope and inclusivity. The diploma programs offered are governed by the Board of Technical Examination and are affiliated with the Directorate of Technical Education, Bengaluru. Our institution is also recognized and approved by the All India Council for Technical Education (AICTE), New Delhi.

We take pride in having three of our programs accredited by the National Board of Accreditation (NBA): Computer Science & Engineering, Electronics & Communication Engineering, and Civil Engineering.



VISION

To Make Vasant Rao Potdar Polytechnic, Belagavi Stand Out as an Institution of Excellence in Building Technical Skills and to Create Individuals of Outstanding Character, Caliber and Entrepreneurial Skills.



MISSION

To Train Students of Vasant Rao Potdar Polytechnic, Belagavi

1. To Become Creative and Innovative Engineers
2. To Imbibe in them Engineering Ethics and Professionalism.
3. To Empower them to serve Human Kind.

Chairman's Message

It is a pleasure to present the January–June 2026 edition of our e-Newsletter, showcasing the achievements and vibrant academic activities of KLS's Shri Vasant Rao Potdar Polytechnic. Our students have excelled in technical fests, innovation initiatives, sports, and cultural events, reflecting the quality of education and holistic development at the institution. I am delighted to share that from the academic year 2026–27, the intake for Mechanical Engineering has been enhanced from 30 to 60, and a new program, Diploma in Artificial Intelligence & Machine Learning (AI & ML) with an intake of 60 has been introduced. This academic year our intake is increased from 280 to 370. I congratulate our students, faculty, and staff, and wish them continued success. **-Shri. S. P. Joshi**



Principal's Message

I am happy to publish Volume 15 of the January–June 2026 Edition of our E-Newsletter. I am glad to inform you that we have introduced new program Artificial Intelligence & Machine learning (AI & ML) with intake 60 from this academic year. We have also increased intake of Mechanical from 30 to 60 to meet the demand. We at VPP assure quality education and three of our programs. i. e. Computer Science & Engineering, Electronics & Communication Engineering, Civil Engineering are accredited by NBA.



NBA accreditation is a mark of quality that evaluates institutions based on infrastructure, faculty, teaching-learning processes, student outcomes, transparency in governance, and other academic standards. Our Engineering programmes are approved by AICTE, New Delhi, while the Architecture Assistantship programme is approved by the Council of Architecture (COA), New Delhi. The institution is affiliated with the Department of Technical Education (DTE), Bengaluru. Our students are performing well at both SEE exams of DTE, DCET exams conducted by KEA and they have got admission to BE under lateral entry quota in best engineering colleges. VPP always aims at holistic development of students. I warmly welcome you to VPP, where students build their career and in turn, build nation. **Mrs. S. S. Malaj**

Editor's Message

It gives me immense pleasure to present the January–June 2026 Edition of the KLS's Shri Vasant Rao Potdar Polytechnic e-Newsletter. This edition reflects the vibrant journey of our institution during the first half of the year, highlighting the achievements, innovations, and memorable milestones of our students and faculty.

From national and state-level technical fests, industrial visits, workshops, and expert talks to cultural celebrations, sports achievements, and community outreach initiatives, every activity showcases our commitment to excellence and holistic education. We hope this newsletter provides an inspiring glimpse into the dynamic learning environment at KLS's Shri Vasant Rao Potdar Polytechnic.

Happy reading!

Warm regards: **Mr. Somnath K. Jathar, SSL/ME**

Editorial Board members

Mr. Somnath K. Jathar

Mrs. Savita Patil

Mrs. Tanisha Chougale



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Prof. Mrs. S. S. Malaj	Principal & Ex-Officio Secretary

KLS INSTITUTIONS

1. Raja Lakhamgouda Law College, Belgaum [1939]
2. Gogte College of Commerce (GCC), Belgaum [1954]
3. Gogte Institute of Technology (GIT), Belgaum [1979]
4. Institute of Management Education and Research (IMER), Belgaum [1991]
5. Shri. Vasantrao Potdar Polytechnic, Belgaum [1992]
6. GCC Bachelor of Business Administration, Belgaum [1996]
7. GCC Bachelor Computer Applications, Belgaum [1999]
8. KLS GCC- PU Science , Belgaum [2001]
9. KLS Pre-Primary and Primary School, Belgaum [2002]
10. Vishwanathrao Deshpande Institute of Technology (VDIT), Haliyal [2004]
11. Pre-University College, Haliyal [2007]
12. KLS College of Computer Application & Business Administration, Haliyal [2009]
13. KLS Public School, Belgaum [2011]



KLS RL Law college



KLS VPP



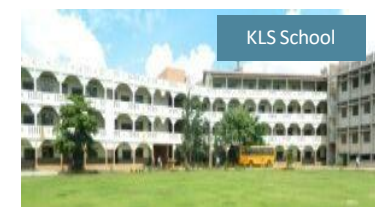
Gogte PU College



KLS Public School



KLS GIT



KLS School



KLS VDRIT



KLS IMER



KLS GCC

JANUARY - 2026

Architectural Design Competition



The Department of Architecture Assistantship organized an Architectural Design Competition on 12th January 2026 for VI Semester students under the Institution's Innovation Council (IIC). As part of the competition, students designed an architectural firm, including its firm name, logo, and brand identity.

The activity was conducted as a part of the college's Institution's Innovation Council (IIC) initiative to promote innovation, creativity, and entrepreneurial thinking among students. The competition provided an opportunity for students to develop their design, branding, and presentation skills while exploring professional aspects of architectural practice.

National Youth Day Celebration



KLS's Shri Vasant Rao Potdar Polytechnic in coordination with NSS celebrated National Youth Day on 12th January 2026 to commemorate the birth anniversary of Swami Vivekananda. Staff and students participated in inspiring programmes, including a talk at the Ramakrishna Ashrama and celebrations on the college campus.

The programme highlighted Swami Vivekananda's ideals of youth empowerment, selfless service, and nation-building through motivational speeches and discussions. The celebration inspired students to imbibe his values and contribute positively to society.

Essay and Drawing Competition on "Life of Swami Vivekananda"



The Youth Empowerment Committee, in association with NSS, organized an Essay and Drawing Competition on the theme "Life of Swami Vivekananda" on 12th January 2026. Students participated enthusiastically, showcasing their creativity, knowledge, and admiration for the life and teachings of Swami Vivekananda. The competition inspired students to reflect on Swami Vivekananda's ideals of character, leadership, and nation-building while encouraging creative expression and value-based learning.

JANUARY - 2026

On-Site Activity on Brick Masonry



An on-site activity on the preparation of different types of brick masonry was conducted for II Semester Architecture Assistantship students on 13th January 2026 as part of the subject Building Construction and Materials-I. The activity was conducted by Ankita Naik. The students gained hands-on experience in various brick masonry techniques and learned about their applications in building construction. The activity enhanced their practical understanding of masonry work and strengthened the concepts taught in the classroom.

Alumni Talk on "Classroom to Career"



Belagavi, Karnataka, India
Rgm5+9mj, Gss Gogte College Rd, Bhagya Nagar,
Angol, Belagavi, Karnataka 590006, India
Lat 15.83239° Long 74.50873°
Saturday, 17/01/2026 10:19 AM GMT +05:30

The Department of Computer Science and Engineering organized an Alumni Talk on "Classroom to Career" for fourth semester students on 17th January 2026. The session was delivered by Samruddhi Santaji, an alumna of the institution. A total of 86 students from 4th Semester (A & B Divisions) participated in the session.

During her talk, she enlightened the students on effective exam preparation, utilizing academic and career resources, and applying successfully for CET examinations. She also emphasized how technology can be effectively used to enhance learning and improve academic performance. The session was highly informative and motivated students to plan their academic and career paths more effectively. The event was coordinated by Mrs. Nandini C. V., Lecturer, Department of Computer Science and Engineering.

Students' Academic Work Exhibition for High School Students



Belagavi, Karnataka, India
Rgm5+9mj, Gss Gogte College Rd, Bhagya Nagar,
Angol, Belagavi, Karnataka 590006, India
Lat 15.832225° Long 74.508794°
Wednesday, 21/01/2026 11:44 AM GMT +05:30



JANUARY - 2026

EVENTS AT KLS'S VPP



JANUARY - 2026

KLS VPP organized a Students' Academic Work Exhibition for high school students on 21st January 2026. The exhibition showcased various academic models, charts, and project works prepared by the students of Architecture assistantship, Computer science and Engineering, Electronics and communication Engineering, Civil Engineering and Mechanical Engineering departments. Students from several nearby high schools visited the campus and actively explored the exhibits. The exhibition aimed to create awareness about technical education and inspire school students to pursue diploma engineering courses. The event also provided an opportunity for the visitors to interact with faculty and students and understand practical learning in polytechnic education.

VPP College Site Visit – Masonry and Construction Work



A site visit to the VPP College construction site was conducted for II Semester Architecture Assistantship students on 22nd January 2026 as part of the subject Building Construction and Material-I. The visit was conducted by Ankita Naik. The students observed ongoing masonry and construction activities and gained practical knowledge of construction materials, masonry techniques, and site practices. The visit helped them relate theoretical concepts with actual construction work and enhanced their understanding of building construction processes.

ELC Activity



The Electoral Literacy Club (ELC) organized an awareness activity on 22nd January 2026 at KLS's Shri Vasantrao Potdar Polytechnic. The programme aimed to create awareness among students about the importance of voting, electoral rights, and the responsibilities of citizens in a democratic society. The activity encouraged students to become informed and responsible voters, promoting active participation in the democratic process and strengthening civic values.

JANUARY - 2026

Banner Making Competition



A Banner Making Competition was organized on 24th January 2026 for the students of II Semester Computer Science and Engineering. The competition aimed to encourage creativity, teamwork, and artistic expression among the students. Participants enthusiastically designed innovative banners showcasing their ideas and artistic skills.

The winners of the competition were:

First Prize: Spruti Pujari & Srushti Patil

Second Prize: Vaishnavi Koujalgi & Sirisha Raikar

Third Prize: Joy Monteiro & Ruturaj Nalawade

The event provided an excellent platform for students to express their creativity and enhance their design skills.

Orientation Programme by Skill Development Cell



The Skill Development Cell organized an Orientation Programme (Hands-on Session) for VI Semester Computer Science and Electronics & Communication Engineering students on 24th January 2026 at 11:30 a.m. in the Seminar Hall. The programme was conducted by the trainers of Global IT Solutions to provide students with practical insights into industry-oriented skills.

A total of 90 students from VI Semester CSE and 45 students from VI Semester EC participated in the programme. The trainers introduced students to various skill development opportunities and conducted hands-on activities to enhance their technical knowledge and employability skills.

The event was coordinated by Mr. S. R. Kulkarni, Senior Scale Lecturer, Department of Mechanical Engineering, and Mrs. Nandini C. V., Lecturer, Department of Computer Science and Engineering.

JANUARY - 2026

KLS VPP Celebrates 77th Republic Day with Patriotic Fervor



On January 26, 2026, the 77th Republic Day of India was celebrated with great enthusiasm and patriotic fervor at KLS VPP, where the Principal, faculty, staff, and students gathered to mark the occasion. The event featured a series of patriotic events, in which staff and students actively participated, showcasing their love and respect for the nation.

VPP Campus Site Visit



A site visit to the VPP campus was conducted for the IV Semester Architecture Assistantship students on 31st January 2026 as part of the subjects Building Services and Drawing and Building Construction and Drawing-II. Ar. Ankita Lad, Lecturer AR Dept. Accompanied the students.

The visit provided students with practical exposure to the sanitary pipe system and water supply system installed on the campus. It helped them understand the planning, layout, and functioning of building service systems, thereby enhancing their practical knowledge of building construction and services.

Technical Events Organized by AECE



The Association of Electronics and Communication (AECE) organized technical events for the II and IV Semester Electronics & Communication Engineering students on 31st January 2026. The event for II Semester students, Electro Talk (Pick & Speak), provided a platform to enhance communication skills and technical awareness.

For IV Semester students, Bit & Volt Battle was conducted, comprising multiple rounds such as Technical Quiz, Verilog Code Writing, and Circuit Building. The events encouraged students to showcase their technical knowledge, problem-solving abilities, and communication skills while promoting healthy competition and active learning.

FEBRUARY- 2026

Sanskriti 2K25-26 – In-House Cultural Fest



EVENTS AT KLS'S VPP

FEBRUARY- 2026

Sanskriti 2K25-26, the in-house cultural fest of KLS VPP, was organized on 10th and 11th February 2026 with great enthusiasm and active student participation. The event provided a vibrant platform for students to showcase their creative talents through various competitions such as Dance, Singing, Drawing/Sketching, Photography, and Rangoli. Students from different departments participated enthusiastically and displayed remarkable artistic skills. The fest promoted cultural expression, creativity, and team spirit among students, making it a memorable and lively event on the campus. .

DevXcel 2026–National Level Technical Fest



The Department of Computer Science & Engineering organized a One-day National Level Technical Fest titled “DevXcel 2026” on 27th February 2026. The event witnessed enthusiastic participation from 43 teams representing various polytechnic institutions. The competitions conducted included Code Conquest, a Coding and Debugging Competition, and Game Vertex, a Game Design Competition using Python/Java programming.

The fest provided a platform for students to showcase their technical skills, creativity, and problem-solving abilities in the field of programming and software development. The valedictory function was graced by Gajendra Deshpande, who addressed the participants and encouraged them to continue developing innovative technological solutions. The event concluded with the distribution of prizes to the winners.

Visit to Granite Factory



FEBRUARY- 2026



The Department of Architecture Assistantship organized an industrial visit to a Granite Tiles and Bricks Manufacturing Industry for 2nd Semester students on 27th February 2026. The visit provided students with practical exposure to the manufacturing processes involved in the production of granite tiles and bricks. Ar. Chinmay Bhandari, HOD and Ar. Ankita Lad, Lecturer AR dept. Accompanied the students.

Students gained valuable insights into raw materials, production techniques, quality control measures, and industrial operations. The visit helped bridge the gap between classroom learning and real-world industrial practices, enhancing their understanding of construction materials and manufacturing processes.

Science Project Exhibition 2025–2026



The Department of Applied Science & Humanities, organized the Science Project Exhibition 2025–2026 on 28th February 2026 to commemorate National Science Day. Students of II Semester from all departments actively participated in the exhibition by presenting innovative science projects.

The exhibition provided a platform for students to demonstrate their scientific knowledge, creativity, and practical skills while promoting innovation and scientific temper. The event encouraged experiential learning and inspired students to explore real-world applications of science.

MARCH - 2026

INNOVYA 2026—National Level Technical Fest



Two-Day National Level Technical Fest titled INNOVYA 2026 was organized under the ISTE Student Chapter on 6th and 7th March 2026. The fest aimed to motivate students to enhance their technical knowledge, creativity, and presentation skills.

On 6th March 2026, events such as Paper Presentation – “Ideas to Impact” and Painting Competition – “Voices in Colors” were conducted with enthusiastic participation from students.

International Women’s Day Celebration 2026



KLS’s VPP celebrated International Women’s Day 2026 on 7th March 2026 under the ISTE Student Chapter. The programme was graced by Chief Guest Aarati Bhandare, who addressed the students on women empowerment, self-confidence, and environmental responsibility.

During the session, she conducted a live demonstration on preparing compost using the aerobic digestion method and explained the importance of waste management and sustainable practices. She also created awareness about microplastics, their harmful effects on health and the environment, and the need to reduce plastic consumption. The programme was informative and inspired students towards eco-friendly living and social responsibility.

MARCH - 2026

Tech Reinforce 2K26 – State Level Technical Fest



The Department of Civil Engineering of KLS's Shri Vasantrao Potdar Polytechnic organized Tech Reinforce 2K26, a State Level Technical Fest, on 10th and 11th March 2026. The fest witnessed enthusiastic participation from students of various polytechnic colleges, with over 80 participants forming 40 teams.

The technical events conducted were SPAN LOGIC – Bridge Modelling and CADD CLASH – AutoCAD Drawing, which provided a platform for students to demonstrate their technical knowledge, design skills, creativity, and problem-solving abilities. The event encouraged healthy competition and enhanced practical learning among aspiring civil engineers.

Cultural & Sports Prize Distribution Ceremony



The Cultural & Sports Prize Distribution Ceremony was organized on 26th March 2026 at KLS VPP to recognize and appreciate the achievements of students in various cultural and sports activities conducted during the academic year. Winners of different competitions were awarded prizes and certificates in the presence of faculty members and students. The programme celebrated the talents, dedication, and sportsmanship of the students and encouraged them to actively participate in extracurricular activities along with academics. The event created a sense of motivation and enthusiasm among students and highlighted the importance of overall personality development.

MARCH - 2026

Academic Prize Distribution Ceremony



The Academic Prize Distribution Ceremony was celebrated on 27th March 2026 at KLS VPP in the presence of Chief Guest Dr. V. A. Kulkarni, Principal, Vdit, Haliyal, Principal S. S. Malaj, staff, students, and sponsors. Meritorious students were awarded academic prizes and scholarships for their outstanding performance during the academic year.

The programme highlighted the academic achievements of the institution and motivated students to strive for excellence in education and overall development. The event concluded successfully with enthusiastic participation from students and faculty members.

Farewell 2026

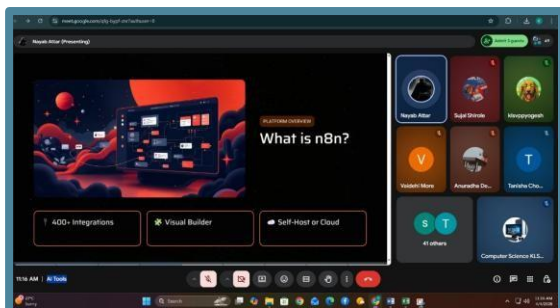


Farewell 2026 was organized on 28th March 2026 at KLS VPP to bid a warm farewell to the final year students. Students from various departments shared their memorable experiences, journey, and transformation during their years at the institution.

As part of the programme, the college and department banners were unveiled in the quadrangle, creating a vibrant and memorable atmosphere. The event concluded with lunch, where students and faculty members interacted and celebrated the occasion together.

APRIL & MAY- 2025

Online Talk on "AI Tools"



An online talk on "AI Tools" was organized on 4th April 2026 by the Institution's Innovation Council (IIC) for the students of IV Semester Computer Science & Engineering. The session was delivered by Nayab Attar, an alumnus of the department.

During the session, students were introduced to various AI tools and their applications in learning, productivity, and innovation. The talk provided valuable insights into emerging technologies and encouraged students to explore the potential of Artificial Intelligence in academics and future careers.

Workshop on "Game Designing using MIT Scratch"

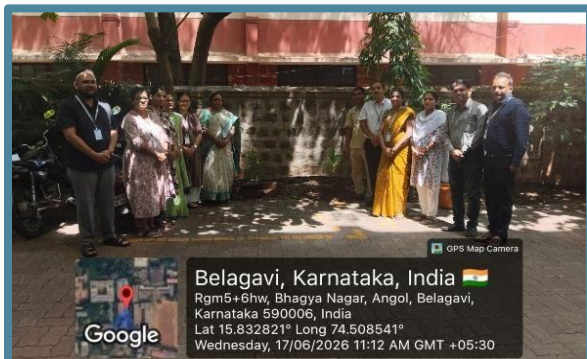


The Department of Computer Science & Engineering organized a four-day workshop on "Game Designing using MIT Scratch" from 6th to 9th May 2026 for school children. The workshop was conducted by resource persons Shruti Shinde and Sonali Deshpande.

The workshop introduced students to the fundamentals of block-based programming and game development using MIT Scratch. Through hands-on activities, participants learned to create interactive games, enhance their logical thinking, and develop creativity in a fun and engaging environment. The programme successfully encouraged young learners to explore the world of coding and digital innovation.

JUNE - 2026

Kls VPP Celebrates World Environment Day With Tree Plantation Drive



KLS's Shri Vasant Rao Potdar Polytechnic celebrated World Environment Day in June 2026 by organizing a tree plantation drive on the campus. Students and faculty members actively participated in planting saplings to promote environmental conservation and sustainable living. The programme created awareness about the importance of protecting the environment and encouraged everyone to contribute towards a greener and healthier future.

STUDENT INDUCTION PROGRAMME (SIP) Day-1



The First Parents' Meet was conducted on 19th June 2026 for the newly admitted students as a part of the Student Induction Programme (SIP). Parents were introduced to the institution's academic environment, rules, facilities, and student support services. The programme provided an opportunity for parents to interact with the Principal and faculty members, fostering a strong partnership between the institution and parents for the holistic development of students. The SSLC toppers of all the branches were felicitated.

Day 2: Yoga Session



JUNE - 2026



In collaboration with the NSS Unit, International Yoga Day was celebrated on 20th June 2026 in the college quadrangle. The session was conducted by renowned yoga instructor Pramila Morkar, along with her team members Omkar Nesargi and Yash Dhavali.

Day 3:

PPT and Video Clips of Institution



Aptitude Test



On 22nd June 2026. Mr. Prathamesh Gurjar, HOD/ME, introduced the Physical Activity Clubs, encouraging students to actively participate in sports and fitness activities for their overall well-being. An Aptitude Test was also conducted by Mrs. Pallavi Jalagekar, Lecturer, Department of Applied Science, and Mrs. Sneha Ghadi, Instructor, Department of Applied Science, to assess the students' aptitude and help identify their strengths for future academic and career development.

A video presentation showcasing the institution was screened for the newly admitted students by Mrs. Shruti Shinde, Lecturer, Department of Computer Science, and Mrs. Tanisha Chougule, Instructor, Department of Computer Science. The presentation introduced students to the college, its facilities, academic environment, and activities. Later, Mrs. Swati Jishi, Head of the Department of Civil Engineering, guided the students regarding Talent Hunt registration and provided instructions on maintaining the SIP Activity Book.

JUNE - 2026

Day 4: Meditation Session



Meditation Session was conducted on 22nd June 2026 by the Team Happy Thoughts for the newly admitted students. The session introduced students to the benefits of meditation and mindfulness for improving concentration, emotional well-being, and stress management.

An informative session on NSS, NCC, and Scholarship Schemes was conducted for the first-year students. The session was delivered by Mr. Abhiman Deshpande, Head of the Department of Electronics & Communication Engineering, Mrs. Swati Jishi, Head of the Department of Civil Engineering, and Mrs. Roopali Redekar, Head of the Department of Applied Science & Humanities.

Day 5: Awareness Talk on Narcotics



Swachh Bharat Poster Making Competition was conducted on 24th June 2026 for all first-year students under the guidance of the respective department faculty members. In the afternoon session, an Awareness Talk on Narcotics was delivered by Dr. Antonio Carvalho. He educated students about drug abuse, its harmful effects on physical and mental health, rehabilitation, and the importance of leading a healthy, drug-free life.

Day 6: Motivational Movie Sessions



Talk on POCSO Law



JUNE - 2026

Educational and motivational movies on personality development, eminent personalities, education, and sports were screened for first-year students on 25th June 2026. The session was coordinated by Ms. Vidya Prabhu, Lecturer, Department of Applied Science, to inspire students and promote positive values and personal growth. In the afternoon session, an awareness programme on the POCSO Act and Intellectual Property Rights (IPR) was conducted by Shilpa Raikar. The session created awareness about child protection laws, legal rights, and the importance of intellectual property in academics and innovation, helping students become informed and responsible citizens.

Day 7:

Talk Career & Placement opportunities



Talk on Universal Human Values



Career Guidance and Placement Talk was organized on 27th June 2026 for the first-year students. The session was delivered by Mr. Sudhindra Kulkarni, SSL, Mechanical Engineering Dept. and Placement Officer, who briefed students about career opportunities, skill development, higher education, and placement preparation. Later, a Personality Development Talk was delivered by Tushar Kulkarni from ISKON Belagavi, who inspired students to develop positive values, self-discipline, confidence, and a balanced approach towards personal and professional life.

Day 8:

Awareness on Cyber crime, Antidrug



K2 Challan & Various ID Creation Sessions



JUNE - 2026

Talk on Curriculum-25 & Exam pattern



Talk on Public Health & Sanitation



an awareness session on Cyber Crime and Drug Abuse was organized on 29th June 2026 for the newly admitted first-year students. The resource person, Suman Pawar, PSI, Cybercrime department, Belagavi City. created awareness about cyber crimes, online safety, digital frauds, and the precautions students should take, while also explaining the legal actions related to cyber offences.

Mallikarjun Yadwad, Cyber Crime Department, Belagavi City also addressed the students on drug abuse, highlighting the types of drugs, their harmful effects, legal implications, and the importance of leading a healthy and drug-free life.

orientation session on K2 Challan Generation, Examination Form Filling, SSP ID Creation, and APAAR ID was conducted by Mrs. Gayatri Bedekar, Lecturer, Department of Computer Science. The session familiarized students with essential academic and administrative procedures. This was followed by a session on the C-25 Curriculum and Examination Pattern, delivered by Ar. Chinmay Bhandari, Head of the Department of Architecture Assistantship, who explained the curriculum structure, assessment methods, and examination system. Later, Mahesh Sattigeri delivered a talk on Public Health and Sanitation, creating awareness about personal hygiene, preventive healthcare, and healthy lifestyle practices among the students.

Day 9: Talent hunt



JUNE - 2026



Talent Hunt was organized on 30th June 2026 to provide a platform for newly admitted students to showcase their talents. Students enthusiastically participated in various events, including Dance, Singing, Painting, Sketching, Instrumental Music, and Art Display.

Day 1-9: Programme Activities



JUNE - 2026



Throughout the nine-day Student Induction Programme (SIP), first-year students participated in a series of batch-wise activities designed for their holistic development. These included visits to Shantai Vruddhashram, Reading Room visits with article writing, Indoor Games, Mentor–Mentee meetings, and online document uploading conducted by respective department staff.

These activities helped students adapt to the college environment, develop social values, improve communication and interpersonal skills, and become familiar with academic and administrative processes. The programme ensured the active participation and overall development of every student.

Workshop on SolidWorks



The Department of Mechanical Engineering organized a Workshop on SolidWorks for the students of II and IV Semester from 17th to 24th June 2026. The workshop was conducted by Mr. Sudhindra Kulkarni, Senior Scale Lecturer, Department of Mechanical Engineering. The workshop provided hands-on training in SolidWorks, enabling students to develop skills in 3D part modeling, assembly, and engineering drawing. The programme enhanced students' CAD proficiency and strengthened their practical understanding of modern product design and mechanical engineering applications.

STUDENT ACHIEVEMENTS

Achievement in Swimming Championship



Ms. Prachi Nakadi, a student of 6th Semester, Computer Science and Engineering, brought laurels to the institution by participating in the 3rd PVR Interstate Age Group Swimming Championship 2026. She performed exceptionally well in the competition and won prizes in the championship.

Her achievement reflects the dedication, talent, and sporting spirit of the students of KLS VPP. The institute congratulates her for this commendable accomplishment and wishes her continued success in future sporting events.

Student Achievement at Yukti 2K26



The students of II Semester Mechanical Engineering participated in the National Level Fest Yukti 2K26 held at Visvesvaraya Technological University, Belagavi, on 28th February 2026. In the Treasure Hunt Competition, students Abhishek Y., Palaoma D., Amit H., and Arnav R. secured the First Prize. The students demonstrated excellent teamwork, problem-solving abilities, and presence of mind to emerge as winners in the competition. Their achievement brought laurels to the department and the institution.

Achievement in National Level Technical Project Competition



Students of the Computer Science and Mechanical Engineering departments of KLS VPP secured the 3rd Prize in the National Level Technical Project Competition Ingenious 2026 held on 27th March 2026. The competition was organized by Angadi Institute of Technology and Management.

The students showcased their innovative project ideas and technical skills effectively among participants from various institutions. Their achievement reflects the dedication, teamwork, and creativity of the students and brings pride to the institution. The institute congratulates the winners for their commendable accomplishment and wishes them success in future endeavors.

Students Win First Prize at Aura 2026



Final year Computer Science students Rayan Hundekar and Prasanna Dudami brought laurels to KLS VPP by securing First Prize in "Aura's Got Talent" during Aura 2026. The students showcased their exceptional talent and creativity, impressing the judges and audience with their performance. Their achievement reflects the diverse talents of KLS VPP students and adds another feather to the institution's cap.

Students Excel at “Techonovision 2K26”



A total of 56 students of KLS VPP participated in Techonovision 2K26 organized by HIT Nidasoshi on 8th April 2026 and brought laurels to the institution by winning prizes in various events.

The students secured the following achievements:

1. Poster Presentation – 3rd Place: Zoya N & Sanket G (IV Sem CS)
2. Project Exhibition – 2nd Place: Parth K, Atharva V & Kaushal M (VI Sem CS)
3. Project Exhibition – 2nd Place: Anvi Z, Manavi P, Siddhi K, Aishwarya H & Gangaram S (VI Sem EC)
4. Project Exhibition – 2nd Place: Harshvardhan P, Vedant H, Sameer K & Paramanand B (VI Sem ME)
5. Internship PPT – 3rd Place: Diksha H & Neha H (VI Sem CS)

The participation and achievements of the students showcased their technical knowledge, creativity, presentation skills, and innovative ideas. The institute congratulates all the winners and participants for their outstanding performance and wishes them continued success in future competitions.

Student Achievement in Aarohan 2026



Vignesh Juwekar and Pratik Patil, students of IV Semester Civil Engineering, secured the Second Prize in the AutoCAD Drafting event at Aarohan 2026, held at KLE Technological University, Belagavi, on 28th and 29th April 2026.

The students demonstrated excellent drafting skills and technical proficiency in AutoCAD, competing successfully against participants from various institutions. Their achievement brings pride to the department and the institution and reflects their dedication and technical competence.

STAFF CONTRIBUTIONS:

- Mrs. Anuradha Desai was the Judge for presentation competition 'vision to venture' organized by KLS BCA on 28th Feb, 2026
- Ms. Roopali Redekar, Head of the Department of Applied Science & Humanities, and Ms. Vidya Prabhu, Lecturer, attended a workshop on POC SO organized by the Department of Women and Child Development on 10th March 2026 at Maheshwari Blind School.
- Mrs. Anuradha Desai, HOD Department of Computer Science and Engineering, successfully completed 12 Weeks Online NPTEL course on "Social Networks" conducted from January – April 2026.
- Mr. Gayatri Bedekar, Lect. Department of Computer Science and Engineering, successfully completed 12 Weeks Online NPTEL course on "Introduction to Internet of Things" conducted from January – April 2026.
- Mrs. Sonali Deshpande, Lect. Department of Computer Science and Engineering, successfully completed 12 Weeks Online NPTEL course on "Introduction to Internet of Things" conducted from January – April 2026.
- Mrs. Nandini Hiremath, Lect. Department of Computer Science and Engineering, successfully completed 12 Weeks Online NPTEL course on "Introduction to Internet of Things" conducted from January – April 2026.
- Ms. Sunanda Honnikol, Lect. Department of Computer Science and Engineering, successfully completed 12 Weeks Online NPTEL course on "Introduction to Internet of Things" conducted from January – April 2026.
- Mrs. Shruti Shinde, Lect. Department of Computer Science and Engineering, successfully completed 12 Weeks Online NPTEL course on "Introduction to Internet of Things" conducted from January – April 2026.
- Mr. Somnath K. Jathar, SSL, Department of Mechanical Engineering, successfully participated and completed 8 Weeks Online SWAYAM course on "3D Printing for Educators" conducted from January – April 2026.
- Mrs. Anuradha Desai, HOD CS dept, Mrs. Amruta Devangavi SSL, E&C Dept, Mrs. Sonali Deshpande Lect. CS dept, Mrs. Priyanka Nishandar Lect. E&C Dept., Ms. Gayatri Bedekar Lect. CS Dept. and Mr. Somnath Jathar SSL, Mech. Dept. Visited the AI Conclave organized by KLS GIT on 23rd May 2026.



STAFF CONTRIBUTIONS CONTINUED:

- Mr S R Kulkarni SSL/ ME completed 6 days ATAL FDP on the topic "Next Generation Technologies for Energy Efficiency & Sustainable Innovation" organized by Vikas College of Engineering and technology from 2/2/2026 to 7/2/2026
- Mr P. P. Gurjar HOD/ ME completed 6 days ATAL FDP on the topic "Next Generation Technologies for Energy Efficiency & Sustainable Innovation" organized by Vikas College of Engineering and technology from 2/2/2026 to 7/2/2026.
- Ar. Chinmay Bhandari, HOD Department of Architecture Assistantship, successfully completed 8 Weeks Online NPTEL course on "Structure, form and Architecture" conducted from January – March 2026.
- Ar. Ankita Lad, Lect. Department of Architecture Assistantship, successfully completed 8 Weeks Online NPTEL course on "Interior design" conducted from January – April 2026.
- Mr. Somnath K. Jathar completed Three days online workshop on "Six-Sigma Yellow Belt" Organized by Symbiosis Online center Pune from 11th to 13th June 2026.
- Mrs. Seema Sheelavantar, SSL Department of Civil Engg., successfully participated and completed one week Knowledge enhancement programme on "AI-Driven solutions for sustainable infrastructure" conducted by Jain College of Engineering Belagavi, from 8th June to 13th June 2026.
- Mrs. Anuradha Desi, HOD CS Dept. and Mr. Sudhindra Kulkarni, SSL Mech Dept. attended Converge 1.0 at AEQUS organized by KLS IMER to bridge the gap between industry and academics on 25th June 2026.



Thank You