

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent

Centenary Celebrated Sharnbasveshwar Vidya Vardhaka Sangha's

ಶರಣಬಸವ Sharnbasva **ವಿಶ್ವವಿದ್ಯಾಲಯ University**

(Under the aegis of Centenary Celebrated Sharnbasveshwar Vidya Vardhaka Sangha)
Kalaburagi - 585 103 Karnataka, India

FACULTY OF ENGINEERING AND TECHNOLOGY (CO-ED) Formerly
APPA INSTITUTE OF ENGINEERING & TECHNOLOGY, KALABURAGI

Day 1 Technical Events

- HACKATHON**
Organised by Dept. of Electrical and Electronics Engineering
Co-Ordinator: **Prof. Satishkumar Patil** (9986159506)
- ROBO RACE**
Organised by Dept. of Mechanical Engineering
Co-Ordinator: **Prof. Susheelkumar B.** (9036953183)
- PROJECT EXPO**
Organised by Dept. of Electronics and Communication Engineering
Co-Ordinator: **Dr. Sanjeevkumar J.** (7411234999)
- CADWAR**
Organised by Dept. of Civil Engineering
Co-Ordinator: **Prof. Sunil Hiremath** (855388969)
- TECH TITANS**
Organised by Dept. of Computer Science and Design Engineering
Co-Ordinator: **Prof. Shilpa Patil** (9964712169)
- PHOTOGRAPHY**
Organised by Dept. of Energy Engineering
Co-Ordinator: **Prof. Vikas Anakal** (9986454100)

Day 2 Cultural Events

- SWAR SANGRAM**
Organised by Dept. of Artificial Intelligence and Data Science
Co-Ordinator: **Prof. Revati S.** (9008801303)
- NRITYA SANGRAM**
Organised by Dept. of Computer Science and Engineering
Co-Ordinator: **Dr. Manjula Biradar** (7892430821)
- STANDUP COMEDY**
Organised by B.Tech 1st Year
Co-Ordinator: **Dr. Dhanraj Neela** (9880024049)

AVIRAT 2025
TECHNO - CULTURAL FEST

DATE 14 & 15 June 2025
9.00 am Onwards

Scan Here
For Registration

Attractive Cash Prizes for winners

STAND UP COMEDY

Student Co-Ordinators
Prajwal Kori 8660684656 - **Purushottam** 8217384883
Rekha 9108552113 - **Madhuri** 7975146734

Co-Convenors
Dr. Shashidhar Sonnad
Dr. Sharan Shegedar

Convenor
Dr. Shivkumar Jawaligi
Dean, Faculty of Engineering and Technology

Our university recently hosted a grand Techno-Cultural Fest, a vibrant and dynamic event that blended the spirit of technology with rich cultural expression. The fest aimed to provide a platform for students to exhibit their technical knowledge, artistic talents, and organizational skills, fostering a spirit of innovation, collaboration, and creativity.

The event spanned several days and featured a diverse range of activities. On the technical front, there were coding competitions, robotics challenges, gaming tournaments, paper presentations, project expos, and hackathons. These events encouraged students to explore cutting-edge technologies and apply their theoretical knowledge to real-world problems.

On the cultural side, the fest showcased colourful and energetic performances, including group and solo dances, singing competitions, drama and street plays, instrumental music, fashion shows, and fine arts exhibitions. Literary events such as debates, poetry recitations, quizzes, and storytelling added an intellectual flavour to the celebration.

DATE: 9-JUNE-2025

AVIRAT TECHNO-CULTURAL FEST 2025

Prepared by Prof.Sharanabasappa M Patil

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Staff and Students at PDA College of Engineering, Kalaburagi during Promotion

Our university recently hosted a lively and inspiring Techno-Cultural Fest, seamlessly blending the vibrancy of cultural festivities with the thrill of technological advancements. The event welcomed students from various engineering colleges across the region, giving them an opportunity to display their skills and creativity.

The fest offered an exciting array of technical contests, including coding competitions, hackathons, ROBO-RACE challenges, project exhibitions, and quizzes. Alongside these, a rich selection of cultural activities—such as dance, music, drama, fashion shows, and literary events—added to the festive spirit. The participation of students from other institutions brought fresh perspectives, diversity, and a healthy sense of competition to the event.

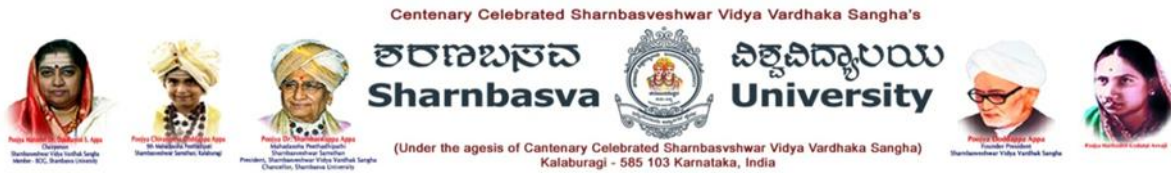
Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



IMAGE 2: At PDA Engineering College Campus

A photo session was recently organized at PDA College to capture memorable moments of students, faculty, and various campus activities. The event aimed to create a visual record of college life, highlighting academic achievements, cultural events, and everyday interactions on campus. Professional photographers were invited to ensure high-quality images, which will be used for college publications, social media, and promotional materials.

The photoshoot included individual portraits, group photos, and candid shots around the college premises, showcasing the vibrant and dynamic environment of PDA College. Students actively participated, making the session lively and enjoyable. This initiative not only helps preserve memories but also strengthens the college's community spirit by celebrating its people and events through photography.



Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Staff and Students at KCT Engineering College, Kalaburagi during promotion

We are pleased to acknowledge the overwhelming support and positive response to the ongoing promotion of our event at KCT Engineering College. The collective efforts and enthusiasm from all members of the KCT community significantly enhance the visibility and impact of this initiative.

We sincerely appreciate the continued engagement, outreach, and encouragement extended by students, faculty, alumni, and stakeholders. Your active participation reflects the strong sense of unity, professionalism, and pride that defines our institution.

As the event continues to gain momentum, we encourage everyone to stay involved and help us maintain this spirit of collaboration and excellence.

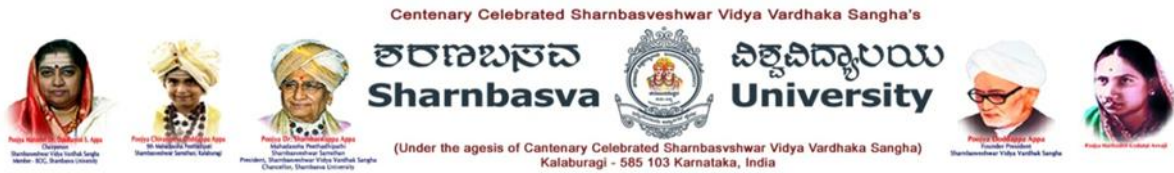
Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Staff and Students at KBN Engineering College, Kalaburagi during promotion

We are pleased to formally report the successful completion of the promotional campaign conducted by KBN Engineering College as part of our institutional outreach and brand enhancement initiatives.

The campaign was executed as scheduled, with coordinated efforts from the faculty, administrative staff, and student volunteers. The activities focused on projecting the academic excellence, infrastructural strengths, and student-centred environment of our institution to prospective stakeholders, including higher secondary students, parents, and academic counsellors are also glad to note that the event was well-documented through a series of high-quality photographs, capturing key interactions, displays, and engagements throughout the promotional activities. These photographs will be curated and archived for official use across institutional platforms, publications, and future promotional materials.



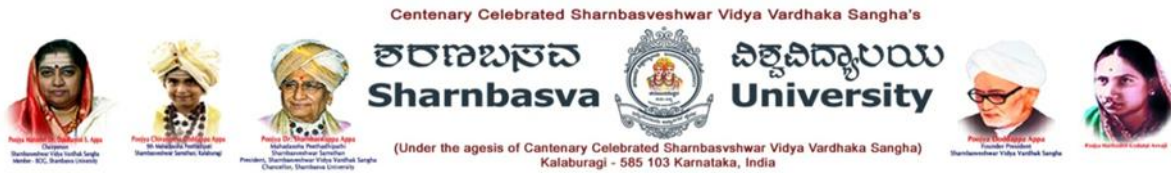
Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Staff and Students at Shetty Institute of Engineering & Technology, Kalaburagi during promotion

We extend our sincere appreciation to the **Shetty Institute of Engineering & Technology** for their enthusiastic support in promoting our **University Fest**. Your efforts in sharing information, generating interest, and encouraging participation have significantly contributed to the outreach and visibility of our event.

We are also pleased to acknowledge that **moments from the promotion were thoughtfully captured through photographs**, reflecting the energy, collaboration, and spirit of academic camaraderie between our institutions. These images will be preserved as part of our official event documentation and shared through our university's media channels. Such collaborative support strengthens inter-institutional relationships and inspires a vibrant exchange of ideas, culture, and creativity among the student community.



Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Flash Mob by various Engineering department students actively involved

We are delighted to share the successful execution of a vibrant **Flash Mob performance** conducted as part of the **Techno-Cultural Fest 2025** at **Sharnbasva University**.

Students from various engineering departments came together to deliver an energetic and well-coordinated flash mob, capturing the spirit of unity, creativity, and enthusiasm that defines our university culture. The performance served as a dynamic opening to the fest, drawing widespread attention and appreciation from students, faculty, and invited guests.

The event not only showcased the **artistic talents of our engineering students** but also highlighted the strength of interdisciplinary collaboration and teamwork. Their performance reflected dedication, practice, and a shared passion for the cultural fabric of our university.

We are pleased to inform you that **the performance was professionally captured through photographs and video**, which will be made available on our official university website and social media platforms. These visuals stand as a testament to the students' effort and the vibrant cultural life at Sharnbasva University.

We extend our heartfelt appreciation to all the participating students, faculty coordinators, and volunteers who contributed to the success of this memorable performance

AVIRAT TECHNO-CULTURAL FEST 2025

Prepared by Prof.Sharanabasappa M Patil

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Photography Organised by Dept of Energy Engineering

As part of the ongoing **Techno-Cultural Fest 2025**, the **Department of Energy Engineering** successfully organized a **Photography Exhibition**, showcasing creativity, technical skill, and artistic expression from students across various disciplines.

The exhibition featured a wide array of photographs, capturing themes ranging from nature and innovation to campus life and energy awareness. The display drew significant attention and appreciation from faculty, students, and invited guests.

We were honoured to have **distinguished guests and faculty members**, who observed the entries with great interest. A **judge evaluated the photographs** based on creativity, composition, relevance to theme, and technical execution. Their thoughtful insights added value to the participants and enhanced the learning experience.

The Department of Energy Engineering deserves special recognition for curating a platform that celebrated both **technical precision and visual storytelling**, aligning art with engineering in a meaningful way.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Hackathon Organised by Dept of Electrical & Electronic Engineering

The Department of Electrical & Electronics Engineering (EEE) at Sharnbasva University is proud to organize a high-impact **Hackathon** during the Sharnbasva University **Techno-Cultural Fest 2025**. This event aims to encourage students to apply their technical knowledge to real-world challenges and foster a spirit of innovation, teamwork, and entrepreneurship.

This is more than just a competition — it's an opportunity for young engineers and innovators to ideate, design, and prototype **smart solutions** using cutting-edge technologies. Participants will engage in problem-solving exercises that touch upon critical global and local challenges in energy, automation, IoT, AI, and more.

Let your creativity and engineering skills shine. Solve real problems, build real solutions, and make a real impact.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Different Stream of Engineering Students actively involved in Hackathon

The Department of Electrical & Electronics Engineering (EEE) at Sharnbasva University is proud to host **HACKATHON 2025**, a platform for young innovators, engineers, and technophiles to develop cutting-edge solutions to real-world challenges. Conducted as a flagship technical event under the **Techno-Cultural Fest 2025**, this Hackathon is designed to stimulate creativity, problem-solving, teamwork, and application of theoretical knowledge in practical settings.

This year's Hackathon holds special significance with the distinguished presence of our **Chief Guest**, who will not only **observe the event proceedings** but will also **interact directly with participating students**, offering valuable insights, motivation, and industry perspectives.

This direct engagement provides participants with a opportunity to present their ideas and prototypes to a respected leader in the field.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Robo Race Organised by Dept of Mechanical Engineering

The Department of Mechanical Engineering proudly presents Robo Race 2025, an exhilarating robotics competition held during the Techno-Cultural Fest 2025 at Sharnbasva University. Robo Race challenges participants to design, build, and program autonomous or remotely controlled robots capable of navigating a specially designed race track with various obstacles and tasks.

This event tests students' engineering skills, creativity, teamwork, and problem-solving abilities, pushing them to apply mechanical design principles and robotics knowledge in a competitive and fun environment.

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Engineering Students actively involved Robo Race

This hands-on competition challenged student teams to design, build, and operate robots capable of navigating a complex obstacle racecourse. The event was a dynamic blend of creativity, technical skill, and teamwork — all showcased through the active engagement of the students from start to finish. From brainstorming initial designs to final testing and fine-tuning, students were deeply involved in every stage of the Robo Race. Teams actively collaborated to:

- Conceptualize robot designs tailored for speed, agility, and obstacle navigation.
- Fabricate mechanical components using workshop tools and materials.
- Integrate electronics and control systems for manual or autonomous robot operation.
- Conduct multiple trial runs, troubleshoot issues, and optimize performance before race time.

The lively atmosphere was energized by students eagerly exchanging ideas, mentoring peers, and demonstrating hands-on problem-solving.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



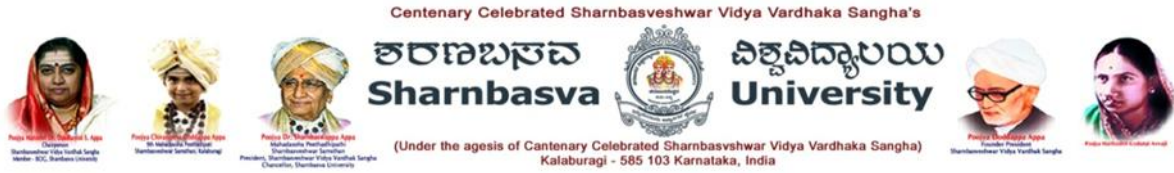
Project Expo Organised by Dept of Electronics & Communication Engineering

The **Department of Electronics & Communication Engineering (ECE)** at Sharnbasva University proudly conducted the **Project Expo 2025** as a flagship event of the **Techno-Cultural Fest 2025**. The expo served as a dynamic platform where students showcased innovative projects developed over the academic year, demonstrating their technical prowess, creativity, and problem-solving skills.

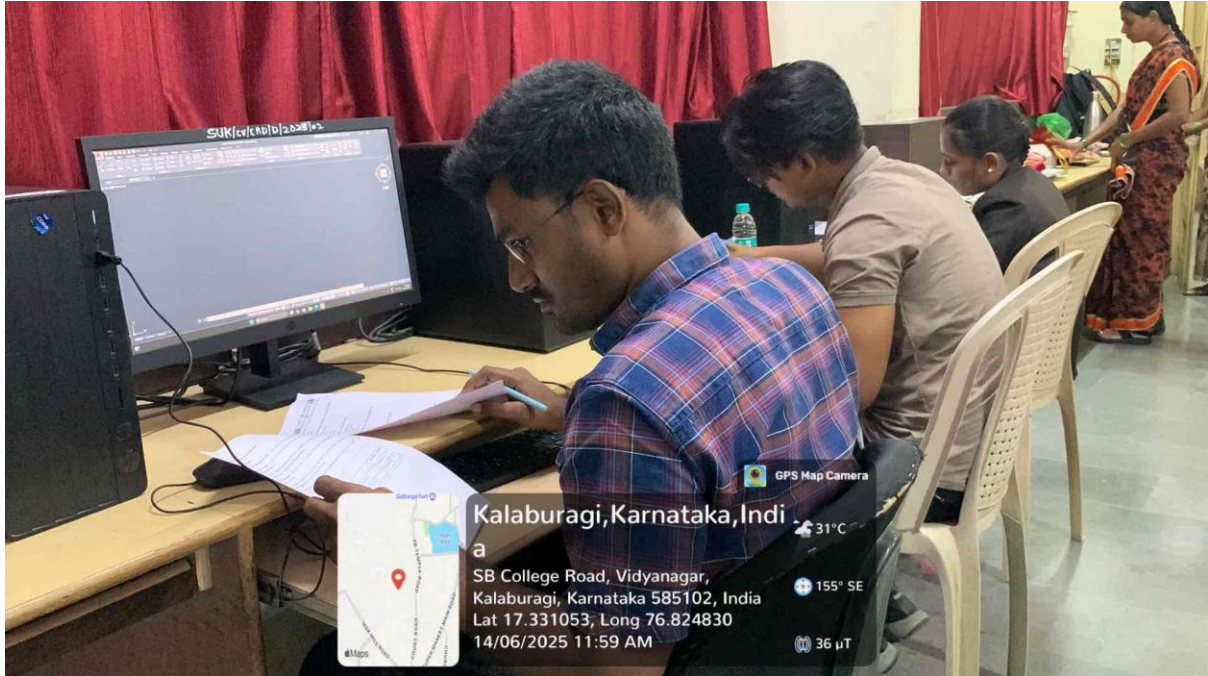
The event brought together undergraduate students, faculty members, industry experts, and alumni to celebrate the spirit of innovation and practical application in electronics and communication engineering principles.

AVIRAT TECHNO-CULTURAL FEST 2025

Prepared by Prof.Sharanabasappa M Patil



Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent

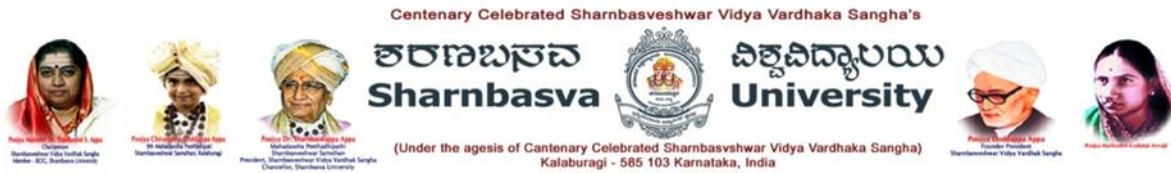


CadWar Organised by Dept of Civil Engineering

The **Department of Civil Engineering** proudly organized the **CadWar Competition** as part of the **Techno-Cultural Fest 2025** at Sharnbasva University. This event witnessed **full participation and enthusiastic involvement** from the students, showcasing their technical skills, creativity, and competitive spirit.

Participants demonstrated exceptional proficiency in computer-aided design (CAD) software, presenting innovative and precise engineering drawings that reflected both accuracy and design excellence. The event provided a valuable platform for students to apply their academic knowledge in a practical and competitive environment.

The high level of engagement from the students highlighted their dedication and passion for civil engineering, making the competition a resounding success.



Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Tech Titans Organised by Dept of Computer Science& Design Engineering

The **Department of Computer Science & Design Engineering** at Sharnbasva University successfully organized **Tech Titans 2025**, an intensive and highly engaging technology competition held during the prestigious **Techno-Cultural Fest 2025**. The event served as a vibrant platform to showcase and challenge the skills of budding computer scientists, software developers, and designers in a competitive and collaborative environment.

Tech Titans aimed to foster innovation, problem-solving capabilities, and practical application of computer science concepts among students from diverse academic backgrounds.

Tech Titans 2025 at Sharnbasva University stood as a milestone event promoting innovation, technical skill development, and teamwork among computer science and design engineering students. It successfully bridged academic learning with industry-relevant skills, empowering participants to shape the digital future confidently.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent

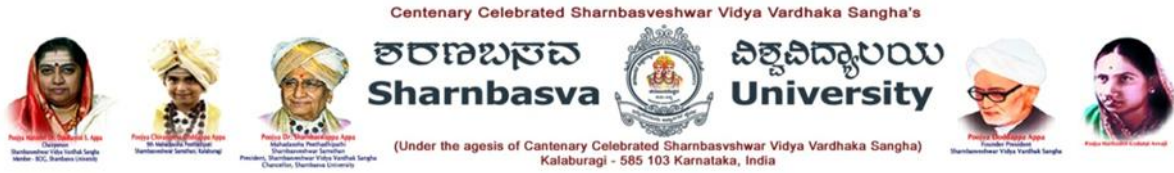


Engineering students from various fields like computer science, electronics, mechanical, and civil are taking part in Tech Titans .

The **Tech Titans 2025** competition, hosted by the Department of Computer Science & Design Engineering, witnessed enthusiastic and energetic participation from students across various academic years and disciplines. The event became a vibrant hub of innovation, teamwork, and technical exploration, fueled by the students' passion and dedication.

from the moment the event was announced, students eagerly formed teams and prepared to tackle the diverse challenges presented by Tech Titans. The competition saw:

- **Hundreds of students actively registering** for different contest categories such as Coding Marathon, Hackathon, UI/UX Design Challenge, Cybersecurity Challenge, and Data Science Sprint.
- Students **collaborating in teams**, combining their unique strengths in programming, design, analytics, and security to create well-rounded solutions.
- Late-night brainstorming sessions, coding sprints, and iterative design improvements illustrating their commitment and perseverance



Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Swar Sangram Organised by Dept of Artificial Intelligence and Data Science Engineering

The **Department of Artificial Intelligence and Data Science Engineering** at Sharnbasva University proudly hosted **Swar Sangram 2025**, a unique and captivating musical competition integrated with technological innovation, held as a highlight of the **Techno-Cultural Fest 2025**. The event celebrated the fusion of art and technology, encouraging students to explore the intersection of music, artificial intelligence, and data analytics.

To encourage students to showcase their musical talents while exploring AI-driven music technologies.

To promote creativity and innovation by integrating data science and artificial intelligence in artistic performances.

To provide a platform where technology and culture converge, enhancing the overall techno-cultural experience.

To foster teamwork, confidence, and cultural expression among students across diverse disciplines.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



As a token of our gratitude and respect, we would like to felicitate you. Please accept this small memento as a symbol of our appreciation.

The event was graced by the presence of **Prof Revati S** a renowned expert in AI and its applications in the arts. The Chief Guest was warmly welcomed by the university administration, faculty, and students.

During the **inaugural ceremony**, Chief Guest delivered an inspiring keynote address highlighting the transformative potential of AI in the creative industries, particularly music. The chief guest emphasized how AI-driven tools are reshaping music composition, production, and performance, encouraging students to embrace technology alongside their artistic passions.

Chief Guest also stressed the importance of interdisciplinary education, motivating students to explore innovative ways to integrate technology with culture.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Nritya Sangram Organised by Dept of Computer Science & Engineering

The **Department of Computer Science & Engineering** at Sharnbasva University proudly organized **Nritya Sangram 2025**, a captivating dance competition held as a vibrant component of the **Techno-Cultural Fest 2025**. The event celebrated the artistic spirit and cultural heritage of students, offering a platform to showcase their talent, creativity, and passion for dance.

Nritya Sangram aimed to foster cultural expression and teamwork, enriching the techno-cultural experience by blending tradition with contemporary performance arts.

The competition attracted enthusiastic participation from students across different engineering branches and years. The performances included:

- **Classical dance forms** like Bharatanatyam, Kathak, and Odissi, showcasing India's rich cultural heritage.
- **Folk dances** representing various states, celebrating India's cultural diversity.
- **Contemporary and freestyle dance** incorporating modern music and innovative choreography.
- **Fusion performances** combining traditional moves with digital effects, lighting, and thematic storytelling.
- Some teams creatively integrated technology elements such as projection mapping, LED props, and synchronized light shows to enhance their presentations.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



On behalf of Sharnbasva University, we warmly welcome you to our cultural event. It is a great honor to have you here with us today. Your presence inspires and encourages all of us.

The event was honored by the esteemed presence of **Dr. Manjula Biradar** a renowned cultural ambassador and expert in performing arts. The Chief Guest was warmly welcomed by the university administration, faculty, and students.

During the **inaugural ceremony**, Chief Guest delivered an inspiring speech emphasizing the importance of preserving cultural heritage while embracing innovation. The chief guest highlighted how arts, like dance, can build bridges between tradition and modernity and motivate young minds to express themselves creatively.

Chief Guest also encouraged students to pursue excellence in both academics and extracurricular activities, emphasizing holistic development.

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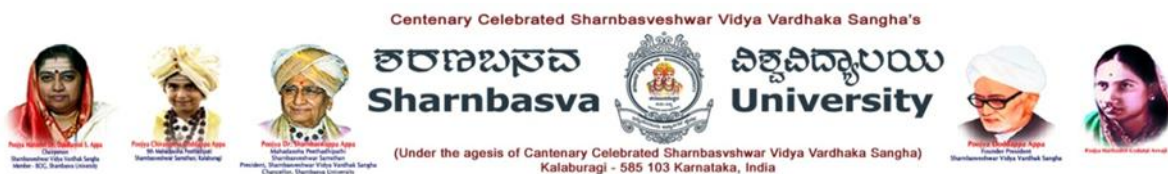


Enthralling Performance by Student

The **Nritya Sangram 2025** event was marked by the vibrant and energetic performance by student from the Department of Computer Science & Engineering, along with participants from other departments. The evening showcased a beautiful spectrum of dance styles and creative expression, reflecting the diverse cultural heritage and modern flair of the university's student community.

student showcased a rich variety of dance styles, including:

Classical Indian Dances: Talented performers presented captivating routines in Bharatanatyam, Kathak, and Odissi, characterized by precise footwork, expressive hand gestures, and storytelling through dance. These performances mesmerized the audience with their grace and traditional aesthetics.



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Standup Comedy Organised by Basic Science 1st year

As a part of the vibrant **Techno-Cultural Fest 2025**, the Department of Basic Science organized a highly entertaining **Standup Comedy Show** exclusively featuring the talented 1st-year students. This event was designed to provide a platform for freshers to showcase their humour, wit, and stage presence, fostering confidence and creativity outside the academic environment.

The event brought a lighthearted and joyful atmosphere to the fest, engaging audiences with relatable, original, and cleverly crafted comedy acts.

Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent

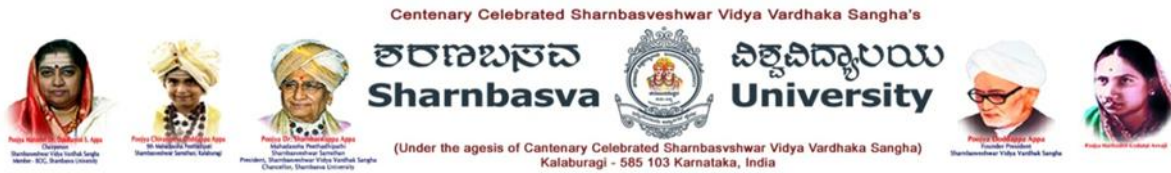


Team Nritya Sangram Organised by Dept of Computer Science & Engineering

The **Department of Computer Science & Engineering** successfully organized the **Nritya Sangram** as a highlight of the **Techno-Cultural Fest 2025** at Sharnbasva University. The event showcased the remarkable dance talents of various students from across departments, celebrating cultural diversity and artistic expression.

Participants mesmerized the audience with vibrant performances across different dance styles, reflecting creativity, coordination, and enthusiasm. The competition was judged by a panel of esteemed experts who evaluated the performances on choreography, presentation, and overall impact.

We are proud to announce that several students were awarded prizes in recognition of their outstanding performances, encouraging continued passion and excellence in the arts.



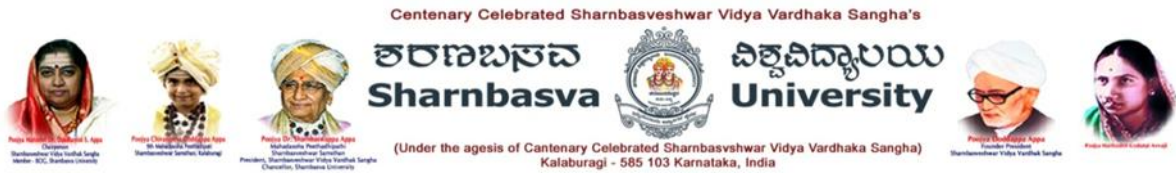
Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent



Students of different engineering branches with prizes also esteemed guest captured photo

Dynamic participation from students across various engineering disciplines, including Electrical & Electronics, Computer Science, Mechanical, Civil, and Electronics & Communication branches. The event was a true testament to interdisciplinary collaboration, with teams leveraging their diverse expertise to build innovative and practical solutions addressing real-world challenges.

At the prize distribution ceremony, the Chief Guest honoured the winners and took time to **pose for photographs with the awardees and participating students**. These moments captured not only the joy of achievement but also the spirit of mentorship and encouragement that defined the event.



Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent

Centenary Celebrated Sharnbasveshwar Vidya Vardhaka Sangha's

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Sharnbasva

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University

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KALABURAGI - 585 103

Inauguration Ceremony of
AVIRAT
2025
TECHNO - CULTURAL FEST
Organized by
Faculty of Engineering and Technology (Co-Ed) Formerly
APPA INSTITUTE OF ENGINEERING & TECHNOLOGY, KALABURAGI
On 14th June 2025 at 11:00 AM

With the Benign Presence of
Vidya Bhandari
Poojya Dr. Sharnbaswappa Appa
8th Mahadasoha Peethadhipati, Sharnbasveshwar Samsthan
President, Sharnbasveshwar Vidya Vardhak Sangha
Chancellor, Sharnbasva University
Trustee, Poojya Dr. Sharnbaswappa Appa Family Trust, Sharnbasveshwar Samsthan, Kalaburagi

Poojya Matoshree Dr. Dakshayini S. Appa
Chairperson, Sharnbasveshwar Vidhya Vardhak Sangha
Member, Board of Governor, Sharnbasva University
Trustee, Poojya Dr. Sharnbaswappa Appa Family Trust, Sharnbasveshwar Samsthan, Kalaburagi

His Holiness
Poojya Chiranjeevi Doddappa S. Appa
9th Mahadasoha Peethadhipati, Sharnbasveshwar Samsthan, Kalaburagi
Trustee, Poojya Dr. Sharnbaswappa Appa Family Trust, Sharnbasveshwar Samsthan, Kalaburagi

Inauguration by
Shri. Basavaraj S. Deshmukh
Secretary, Sharnbasveshwar Vidya Vardhak Sangha
Member, BOG, Sharnbasva University

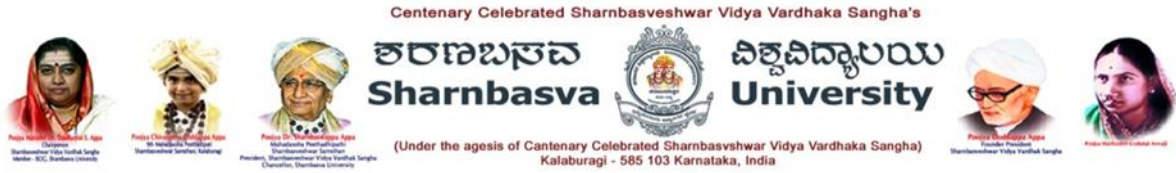
Chief Guest
Prof. Anilkumar Bidve
Vice- Chancellor
Sharnbasva University

Preside over by
Dr. Shivkumar Jawaligi
Dean, Faculty of Engineering and Technology

Grand Presence
Dr. V. D. Mytri Director
Shri. N. S. Devarkal Director
Dr. S.G. Dollegoudar Registrar
Dr. Lakshmi Patil Maka Dean of the University
Dr. S. H. Honnalli Registrar (Evaluation)
Dr. Kiran Maka Finance Officer

Organizing Committee
Dr. Shashidhar Sonnad Chairperson, Department of E&CE
Dr. Shivakumar Kagi Chairperson, Department of CSE
Prof. Jagdish Patil Chairperson, Department of EEE
Dr. Sharan Shegedar Chairperson, Department of Mechanical Engg.
Prof. Rajshekhar Yergol Chairperson, Department of Civil Engg.
Dr. Basavaraj Shrigiri Chairperson, Department of Energy Engg.
Dr. Gajendran Malshetty Chairperson, Department of AI&DS
Dr. Sachinkumar Veershetty Chairperson, Department of CSD
Dr. Nagabhushan Patil Chairperson, B.Tech. First Year
Dr. Sharanabasappa R. Patil Chairperson (PG), Machine Design

Venue: POOJYA DODDAPPA APPA SABHA MANTAP, SHARNBASVA UNIVERSITY CAMPUS.
All are Cordially Invited - Dean, Chairpersons, Faculty, Staff & Students.



Techno-Cultural Fest 2025 at Sharnbasva University – A Celebration of Innovation and Talent

Valedictory & Prize Distribution Ceremony of
AVIRAT
2025
TECHNO - CULTURAL FEST
Organized by
Faculty of Engineering and Technology (Co-Ed) Formerly
APPA INSTITUTE OF ENGINEERING & TECHNOLOGY, KALABURAGI

On 15th June 2025 at 03:00 PM
With the Benign Presence of
Vidya Bhandari
Poojya Dr. Sharnbaswappa Appa
 8th Mahadasoha Peethadhipati, Sharnbasveshwar Samsthan
 President, Sharnbasveshwar Vidya Vardhak Sangha
 Chancellor, Sharnbasva University
 Trustee, Poojya Dr. Sharnbaswappa Appa Family Trust, Sharnbasveshwar Samsthan, Kalaburagi

Poojya Matoshree Dr. Dakshayini S. Appa
 Chairperson, Sharnbasveshwar Vidhya Vardhak Sangha
 Member, Board of Governor, Sharnbasva University
 Trustee, Poojya Dr. Sharnbaswappa Appa Family Trust, Sharnbasveshwar Samsthan, Kalaburagi

His Holiness
Poojya Chiranjeevi Doddappa S. Appa
 9th Mahadasoha Peethadhipati, Sharnbasveshwar Samsthan, Kalaburagi
 Trustee, Poojya Dr. Sharnbaswappa Appa Family Trust, Sharnbasveshwar Samsthan, Kalaburagi

Patrons
Shri. Basavaraj S. Deshmukh
 Secretary, Sharnbasveshwar Vidya Vardhak Sangha
 Member, BOG, Sharnbasva University

Prof. Anilkumar Bidve
 Vice- Chancellor
 Sharnbasva University

Chief Guests
Dr. Vinita Patil
 Principal,
 Lingaraj Appa Engineering College, Bidar

Dr. Sharanbasappa Sali
 Principal,
 Veerappa Nisty Engineering College, Shorapur

Preside over by
Dr. Shivkumar Jawaligi
 Dean, Faculty of Engineering and Technology

Grand Presence
Dr. V. D. Mytri
 Director

Shri. N. S. Devarkal
 Director

Dr. S.G. Dollegoudar
 Registrar

Dr. Lakshmi Patil Maka
 Dean of the University

Dr. S. H. Honnalli
 Registrar (Evaluation)

Dr. Kiran Maka
 Finance Officer

Organizing Committee

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	Dr. Nagabhushan Patil Chairperson, B.Tech. First Year	Dr. Sharanabasappa R. Patil Chairperson (PG), Machine Design	

Venue: POOJYA DODDAPPA APPA SABHA MANTAP, SHARNBASVA UNIVERSITY CAMPUS.

All are Cordially Invited - Dean, Chairpersons, Faculty, Staff & Students.