

To Register and for more information

www.srishtitech.org

Last date for Registration

17 April 2026

Registration Fee

- **Srishti Exhibition & Srishti Hackathon: ₹800**
- **Srishti Innovator & Srishti Ideathon: ₹400**

Note: Accommodation and food will be provided to outstation students at No Cost (Only if intimated in advance). Accommodation will be made in the Dormitory, Hostel and Hall.

**THE MOST EXCITING PART!
HERE'S WHAT AWAITS THE WINNERS**

Cash Prizes for each section of the competition would be awarded.

TOTAL PRIZE WORTH ₹25 LAKH

Championship Trophy and Runner-up Trophy will be awarded to the institution based on its overall performance in the event.

We invite your institution to participate in large number. Have you got the zeal and motivation? Then, you have every chance of winning a Special Trophy in the 'Student-Friendly College' category.

Register and Learn More
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VSS Trust

Vidyarthi Shikshana Seva Trust (VSS Trust), established in 1979, pioneers the progressive approach to education, diverging from conventional methods. Committed to all-around student development through non-formal education activities, the trust aims to instill character, discipline, and pride in Bharatiya culture. With a focus on deepening understanding and sensitivity within the educational community, VSS Trust ignites young minds for individual and national achievement, through diverse programs like seminars, workshops, and national integration camps. The trust strives to realise its vision for a dynamic and holistic education system.

SDMCET, Dharwad

Shri Dharmasthala Manjunatheshwara College of Engineering & Technology, Dharwad was established in the year 1979 under the flagship of SDME Society and has grown into one of the nationally acclaimed premier engineering institutions in the country. The institution has been consistently rated high, ranking with in 50 among the top private engineering colleges in the country. Poojya Dr. D. Veerendra Heggade, President SDME society is the guiding spirit for all SDME institutions.

Akhil Bharatiya Vidyarthi Parishad

Founded in 1949, the Akhil Bharatiya Vidyarthi Parishad (ABVP) is an all India Students organization working in the field of education in the wider context of National Reconstruction to build educational community as a family. ABVP has spread its activities to all the universities across India with over 40 lakh membership and 6,500 units; It has successfully led the student community in different parts of the country in their struggles and agitations for their rightful demands against corrupt and inefficient authorities. The rallies and demonstrations, in which lakhs of students participated in various provinces show that ABVP is a unique organization of the student community in the country.

Yuvaka Sangha

Yuvaka Sangha is the non-profit organisation based in Bengaluru, dedicated to empower the youth and nurtur their holistic development. We have transformed into a prominent forum for college students, striving to make affordable, accessible. high quality education a reality. Our goal is to enable them to actively contribute to the broader community, paving the way for a brighter collective future. Together, we envision a world where the dreams and aspirations of every young individual are nurtured, fostering a stronger and more vibrant society for generations to come.



SRISHTI
Innovation exchange

28-30
April 2026
SDM COLLEGE OF
ENGINEERING
AND TECHNOLOGY
DHARWAD
Cash Prizes
upto ₹25 Lakh

with a chance to win
seed money for Innovator
Project & Research

SRISHTI
EXHIBITION

SRISHTI
HACKATHON

SRISHTI
INNOVATION

SRISHTI
IDEATHON

SRISHTI
TALKS

THEME
PAVILIONS





SRISHTI
Innovation exchange

About Us

Scientists and Engineers are the drivers of progress; innovation is the key to unlocking a better world. All of us are social beings coming across each day to necessitate revealing of solutions. Science and technology has been the backbone of our evolution into a civilized society. India is no alien to issues of power, roads and public health among many others. In this regard, innovative bright minds of our nation have to play pivotal role for change. Srishti, the competition for exchange of ideas, has been a celebration of science. It is providing a platform for exchange of ideas with the intent and power to solve key issues that plague our nation. Srishti, stepping into its 19th year, hopes to continue its efforts to bring engineering projects beyond the academic walls. It aims to bridge the gap between innovations and industry to help students and professionals to develop the world at large.

Srishti Exhibition

The vibrant SRISHTI platform provides opportunity for students to showcase the innovative projects across diverse domains. This is more than just a project display event- SHRISHTI is the celebration of creativity, application and problem solving. The top ranked projects will be recognized through awards by Industry experts.

Theme 1

Computer based Innovation

CSE, ISE, AIML, Data Science, IoT and other allied disciplines

Theme 2

Electrical Innovations

E&EE, E&CE and other allied disciplines

Theme 3

Mechanical and Civil Engineering

Mech., Civil, Aeronautics and other allied disciplines

Srishti Hackathon

The 36 hour innovation -marathon of collaborated efforts converging to develop impactful solutions rooted in Artificial Intelligence (AI) and Indian Knowledge Systems (IKS). Teams begin with carefully curated problem-statements and explore intuitively to build engineered solutions under the guidance of mentors and Industry experts. The Hackathon is much beyond formal coding, it opens the platform of active ideation, creation and problem solving to pitch ground-breaking solutions.

Domain

1. Tech for Sustainable Impact
2. Tech for Societal Impact
3. Tech for Healthcare & Well-being
4. Tech for Sustainable Education

Srishti Innovation

The event conglomerates a series of exciting competitions that unveils the skills, creativity and technical prowess across various domains of knowledge.

RAPID ROBO

(Robots on the race)

Race-Navigate-Dominate

Compete in the exhilarating Robo-race where speed, precision and control are key to success.

CIRCUITRIX

(Design /Debug Circuits)

Decode the current- to design the Future!

Challenge your design and debug skills in circuits in this thrill competition.

BRIDGE-CRAFTER

(Bridge building – Bridgelt)

Design-Build to withstand

Show your structural engineering skills to build bridges that take weight!

AEROTHON

Conceptualize-Design-Demonstrate

Aerospace innovations through Drones and Aircraft Prototypes

SOLVE-TO-SUSTAIN

(Sustainability Innovation Challenge)

Think Green- Act Smart- Pitch Impact

Innovate sustainable solutions with focus on Environment-Economy-Society aiming at SDGs

Srishti Ideathon

The Business Pitch Challenge empowers students to present innovative, impactful business ideas. This platform offers aspiring entrepreneurs the chance to showcase feasible, market-ready and financially sound models to industry experts. Innovate compete and elevate your vision to make a real-world difference!

Srishti Talks

A dynamic platform where distinguished speakers, industry experts and thought Provoking leaders share insights on emerging trends, innovation, and technology. Engage in these discussions, interact with experts, and gain valuable perspectives on the forces shaping the future across industries. Learn from leaders driving transformative change.

Theme Pavilions

Explore immersive theme pavilions on Artificial Intelligence (AI) and Indian Knowledge Systems (IKS). Experience hands-on activities, innovative exhibits, and live demos. Engage with experts through interactive sessions and gain unique insights into cutting-edge technology and timeless wisdom shaping the future.