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Editors Message

There is a saying that “True peace of mind is not dependent on circumstances; it comes from within”.
Happy health for all....

It is with great pride that I acknowledge the outstanding contributions of our esteemed faculty, in resaerch, publications and academic engagements. Their dedication to advancing knowledge and fostering innovation is truely commendable. Each publication and participation in conferences, seminars and workshops reflects their unwavering commitment to excellence and continuous learning. These achievements not only enhance the institutions academic reputation but also inspires the students and peers alike. I extend my heartfelt appreciation to all the faculty memebers for their relentness pursuit of knowledge and their invaluable contributions. Congratulations to the placement team for their dedication hardwork in securing excellent opportunities for our students. Let us continue to celebrate and support such remarkable accomplishments.

Focus on FOCUS and be a part of it.

| **Dr. Vidyalakshmi K**, Chief Editor

Publications and Conferences

- **Dr.Renukalatha S**, Prof.,& Head of the Department, CSE, Mrs. Noor Fathima K, Asst.Prof., Dept of CSE, published a paper on “Advancements in machine learning techniques for enhanced resource management in VANET communication: A comprehensive survey” in the journal, ISSN-2676-7104, Volume 13: Issue 13, October 2024.
- **Dr. Suma R**, Professor, Dept. of ISE published a paper titled “Amalgamating 3D Convolutional Neural Network with Recurrent Neural Networks to Enhance Detection of Clinically Notable Prostate Cancer Using Multiparametric MRI Scans” in Frontiers in Health Informatics on 21st October 2024 with ISSN- online: 2676-7104, 2024, Vol 13, Issue 3.
- **Mr. T S Bharath**, Asst. Prof., Dept. of CSE, published a paper entitled “A Efficient snow flake schema with hash map using SHA-256 based on data masking for securing employee data” is accepted and will be published in the bulletin of Electrical engineering and informatics (BEEI), ISSN:2089-3191, e-ISSN:2302-9285. This journal is indexed by Scopus and Scimago JR
- **Dr Pushpalatha K R**, Asso. Prof., Dept. of CSE(DS) published an article titled “Automated Multi-Class Classification of Lung Diseases” in SSAHE- Journal Of Interdisciplinary Research at 15th October 2024.
- **Mrs. Latha K**, Asst. Prof., and Dr. Raju A S, Prof., & Head, Dept. of BME, published a

paper titled “Deep Ensemble of VGG, ResNet and Inception for Multimodal Authentication System” in IEEE explorer, the 2nd IEEE International Conference on Networks, Multimedia and Information Technology (NMITCON-2024) in October 2024.

- **Dr. Sunil K**, Prof., & Head, Dept. of Chemistry, published an article entitled “Synthesis, characterization and corrosion inhibition evaluation of a new chalcone derivative 2-3-(3-hydroxyphenyl)-1-[4-(1H-imidazol-1-yl) phenyl] prop-2-en-1-one for mild steel corrosion in 1M HCl assessment with DFT and MD studies” in the journal Results in Surfaces and Interfaces Published by Elsevier in October 2024.

- **Mr. Pruthviraj K** Asst. Prof., & Dr. Sunil K, Prof., & Head, Dept. of Chemistry, published an article entitled “E5-((3-phenoxyphenyl) diazenyl)

quinolin-8-ol (PPDQ): A Novel Promising Anticorrosive for Mild Steel in Acid Media, and a Pharmacologically Potent Antidiabetic, Antioxidant Azo Dye” in the journal Orbital: The Electronic Journal of Chemistry Published by Federal University of Mato Grosso do Sul – Brazil (IF 0.7, Q4- Indexed in Scopus and WOS) in October 2024.

- **Dr. H. V. Jayaprakash**, Asso. Prof., Dept. of Chemistry, published an article entitled “Assessment of Ground Water of different taluks of Tumkur District , Karnataka” in Journal of computational Analysis and Applications Published by(IF 0.19, Q4- Indexed in Scopus) in October 2024.

- **Dr. Tejaswini K M**, Professor, Dept. of Mathematics, published a research paper on “Distributed Machine Learning System for Intrusion Detection”, IEEE, October 2024, ISSN: 979-8-3503-7311.

Faculty Achievements

- **Dr. M. Nagaraja**, Professor, Department of Physics was a Resource person for the workshop on “Foundation of Quantum Computing and Introduction to Qiskit” held on October 21st, 2024, organized by Department of Electronics and Communication Engineering, Presidency University, Bengaluru.

- **Dr. M Venkanagouda M Goudar**, Prof., & Head, Dept. of Mathematics was the resource person for the National Conference on “ Graph theory and Allied topics-2024”, organized by Department of Mathematics studies, Manasagangothri, Mysore, held during 23th and 24th, October 2024. He also chaired a session during the conference.

- **Mrs. K. Noor Fathima** and **Mrs. Shwetha M K**, Asst. Prof., Dept. of CSE have participated in 7 days Faculty Development program on “Deep Learning and Image processing” from October 21st to 27th, 2024. The program was organised by RRIT Bangalore in association with MEVI technologies LLP, Bangalore.

- **Mrs Bharathi N**, Asst. Prof., Dept. of CSE has delivered a lecture on the topic “Docker and its applications in full stack development” on 5th October 2024 in Government Polytechnic organised by ISTE students chapter.

- **Mrs. Sree Bhargavi M**, Asst. Prof., Dept. of CSE have participated in five days of Faculty Development Program on the topic “Project excellence

guide- Digital marketing” organized by MLRIT Hyderabad from 21st to 25th October 2024.

- **Dr. Guruprasad S**, Asso. Prof., Dept. of BME was Invited as the resource person on 15th October 2024 to deliver expert talk on “Computer Vision” for 5th semester AI&ML, SJC Institute of Technology, Chickballapur.

- **Dr. Ashwini K**, Asst. Prof., Dept. of BME has reviewed the papers submitted to 2024 IEEE International conference on distributed computing by IEEE Mangalore Subsection at St Joseph Engineering College, Mangaluru, Karnataka during October 18th and 19th, 2024.

- **Dr. Raju**, Prof., & Head, **Dr. Guruprasad**, Asso. Prof., **Dr. Ashwini K**, Asst. Prof., **Dr. Purnima P S**, Asst. Prof., Dept. of BME, **Dr. M.C Supriya**, Professor, **Dr. Vidyalakshmi K**, Asst. Prof., Dept. of CSE(DS) were invited as a Session Chair for IEEE International Conference on “Software, Systems and Information Technology”, SSITCON-2024 held on 18th to 19th October, 2024, organized by the Department of CSE and ISE, SSIT, Tumkur.

- **Dr. H. V. Jayaprakash**, Asso. Prof., Dept. of Chemistry, delivered an invited lecturer on the topic “Role of N.C.C. in Army Medical Core (AMC-Defence Sector)” for First year Batch-2024-2025 - BDS freshers batch at SSDC, Tumkur.



Mr. Praveen Kumar C, Asst. Prof., Dept. of EEE has delivered a talk on “Shaping the Future Exploring Entrepreneurship and Innovation” during the Student Induction Programme 2024-25 organized by department of Humanities and Sciences, SSIT on 25th to 27th September 2024.

- Dr. Yogananda B S**, Asst. Prof., Dept. of EEE, has certified as Reviewer at IEEE Technology & Engineering Management Society Conference: Asia Pacific 20 on 25th to 27th Sept. 2024, Bali, Indonesia.



Mrs. Supriya C. B., Asst. Prof., Dept. of Civil, has delivered an expert lecture on the topic “Role of Civil Engineering in Transport Application” at Department of Civil Engineering, Siddaganga Polytechnic, Tumakuru on 1st October 2024.



Mr. Shivaraju G D, Asst. Prof., Dept. of Civil, has completed his PhD viva voce under VTU, Belagavi on “Formulation of Geopolymer Composite for Low Cost Housing” under the guidance of Dr. Asha K, Department of Civil Engineering, BMS College of Engineering, Bengaluru, on 19th October 2024.



Dr. Akshay J, Asst. Prof., Dept. of Civil, has presented a Technical Session on “Introduction to White Topping” on 26th October 2024 a Value Added Course on “Hands on Approach to Pavement Design” held on 24th to 26th October 2024 at Department of Civil Engineering, SSIT, Tumakuru.

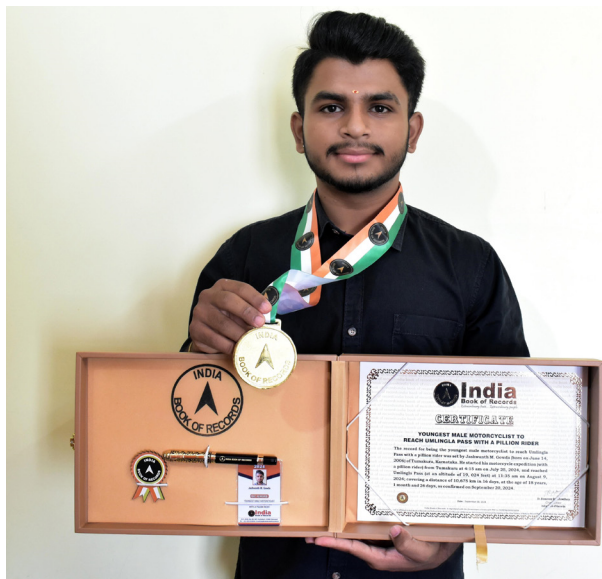
- Dr. Pradeep A R**, Asst. Prof., Dept. of Civil has reviewed paper Title: “An Exact Solution for Nonlinear Behaviors of Statically Determinate Steel and Composite Beams International Journal of Steel Structures”, Manuscript Number: SSIJ-D-24-00075 in International Journal of Steel Structures in the month of October.

- Dr. Savita D Torvi** and **Mr. Yogeesh M** are the resource persons for Two days Value Added Course on Embedded system using ARDUINO on 24th and 26th of October 2024.

Student Achievements



Ms. Sreeraksha R, 7th semester student of EEE department has been achieved a rank of Company Junior Officer in National Cadet Corps 6/4 COY SSIT of the unit 4 Karnataka Battalion, Tumakuru on 29th October 2024.



Mr. Jashwanth M Gowda, 1st semester student Dept. of EEE, has documented his name in India Book of Records as Youngest Male Motorist to reach Umling La Pass with a pillion Rider confirmed on 20th September 2024.



Mr. Sharan M from final year and **Mr. Hruthik M** from 3rd year through Varsity Circle participated in the IIT Tech Fest zonal level competition held at Global Academy of Technology, Bangalore, on 26th October 2024 and secured a wildcard entry to IIT Bombay.

- Four Students from Dept. of AIML participated** in Volley ball competition in “Kreedha Dasara Sports” Tumkur on 11th October 2024 and won 2nd Prize.

- Team of 3rd year and 2nd year Medical Electronics/ Biomedical Engineering students **Mr. Abdul Razak**, **Mr Mohammed Kaif**, **Mr. Maltesh Devagiri** and **Mr. Akshith Kumar M** participated and demonstrated project title “Biomedical Sleep Inducer” which secured 2nd prize in Tantra-2024 Project expo event.

Faculty Participation

- Mr.. Abhinav N D** and **Ms. Naveena S R**, Asst. Prof., Dept.of ISE, **Mrs Sujatha G S** and **Mrs Ayesha Azeeza** Asst. Prof., Dept.of CSE(CY), **Dr. Ashwini K**, **Dr. Purnima P S**, **Prof. Sahana S Rao**, **Prof. Kantharaju** **Prof. Raghavendra D**, Asst. Profs., Dept. of BME, **Swarnamba S**, Asst. Prof., Dept. of ETC, **Mrs. Nanda K V** and **Mrs. Ashwini K J**, Asst. Prof., Dept. of MCA, **Mrs Swarnalatha G L** and **Mrs. Shwetha M K** Asst. Profs., Dept. of CSE attended 6 days Atal FDP on AI Based Cyber Security for Internet of Everything from 21st to 26th October 2024.

- Revanna B.R.**, participated in 5-Day VGST Sponsored Faculty Development Programme on “Emerging Technologies, Challenges and Research Prospective in Healthcare: Bio-Medical Imaging and Cancer Detection using AI, ML and Nanotechnology Concepts, from 21st to 25th October 2024.

- Mrs. Bhoomika**, Asst. Prof., Dept. of CSE took a induction program for first year MBBS students at Sri Siddhartha Institute of Medical Sciences on “Basic Computer Science-AI and application of Computer in the field of Medicine”.

- Mrs Geetha**, **Mrs. Bharathi N**, **Mrs. Prathibha S B** Asst. Profs., Dept. of CSE took an induction program for first year MBBS students at Sri Siddhartha Institute of Medical Sciences and Research Centre, Begur on “Internet and its Applications”.

- Mrs. Sahana T S**, Asst. Prof., Department of Civil Engg., has attended three days workshop on “Analysis and Design of Structural Elements using Advanced Software Tools” organized by Department of Civil Engineering, MCE, Hassan, on 4th, 5th and 21st October 2024.

- Dr. Pradeep A R**, Asst. Prof., Department of Civil Engg., has participated in the international webinar on “PlanSwift Software for Construction Professionals” organized by the Department of Civil Engineering, Sri Venkateswara College of Engineering in association with the Indian Concrete Institute (ICI) Student Chapter, on 19th October 2024.

- Dr. Pradeep A R**, Asst. Prof., Department of Civil Engg., attended as external examiner for the conduction of M.Tech 4th Sem Viva-voce examination at UVCE, Jnanabharathi campus, Bengaluru on 23rd October 2024.

Student Participation

- Infosys Springboard conducted three-day Student Enablement Program from 28th to 30th October 2024 for 3rd and 5th semester students.
- K R Siri, Giridhar R, S K Abhyudhy, Kareem Khan, Monisha N Murthy** students of 5th semester, Dept. of AI&ML attended 2 days offline workshop on Artificial Intelligence and Machine Learning conducted by Ethical Edufabrica Pvt. Ltd. in association with Pravega at IISC, Bangalore on 5th and 6th October 2024.
- Vidyashree jinning** 3rd semester students Dept. of AI&ML attended 4 days Java programming workshop from 19th to 23rd October 2024.
- Husna Parveen** 3rd semester students Dept. of AI&ML attended 2 days Java programming workshop from 14th to 15th October 2024.
- Fifty students Dept. of AI&ML participated in the "India Inspires": State-Level online quiz competition on 18th October 2024.



Students of Civil Engineering Department have participated in "Waste To Wealth Expo" - Project Exhibition organized by Tumakuru Smart City, Tumakuru held at Junior College, Tumakuru. Three projects were exhibited under the guidance of Mr. Guruprasad T N, Dr. Usha S and Mrs. C B Supriya, on 2nd October 2024.

Department Activities



Faculty Development Program on "AI Based cyber security for internet of everything" held in Cyber Security Department, SSIT under ATAL AICTE from 21st to 26th October 2024.



Dept. of ISE in collaboration with Dept. of CSE organized two-day IEEE International Conference Software, Systems and Information Technology on 18th and 19th October 2024.

- Dr. Annapurna H S, Professor and Head, Dept. of ISE with other higher officials of SSAHE and SSIT visited SkillsDA-An advanced training centre at Chennai on 23rd and 24th October 2024.



Dept. of CSE(CY) organised a Industrial visit to BOSCH Bengaluru, as a part of ATAL FDP under AICTE on 25th October 2024.



Dept. of CSE(CY) organised a visit to Art of Living International Centre, Ved Vignan Maha Vidya Peeth, Bengaluru on 25th October 2024.



Institutions Innovation Council (IIC) Science and Technology Entrepreneurs' Park (STEP) has organized "Discussion on Academic projects for Engineering students -Under Student Project Programme of KSCST". The Speaker was Dr. S. G. Sreekantheshwara Swamy Research Coordinator, SSIT, Tumakuru, Former Executive Secretary, KSCST, IISc, Bangalore.



Dr. S G Srikanteshwara Swamy delivered a technical talk on KSCST project proposal writing, on 23rd October 2024.



The Department of EEE have organized a talk on "Academic Projects and Their Importance for Engineering Students" with Dr. Sreekantheshwara Swamy, the research coordinator, SSIT on 24th October 2024.



The shortlisted students of Department of EEE have visited to DN Solutions Pvt. Ltd. Bangalore on 19th October 2024.

- The Dept. of EEE have organized a technical seminar on "Classroom to Corporate" with Dr. Sunil Kumar K, Associate Professor and HOD Mechanical Engineering, R L Jalappa Institute of Technology, Bangalore on 15th October 2024.

- The Department of EEE have conducted the CR and BR elections on 19th October 2024 and Mr. Karthik G M has elected as BR and working in the sports committee and Ms. Harshita N P has elected as BR into cultural committee.

- A Technical Talk on Next-Gen Payment Systems: Security, Scalability, and Innovation is organized by department of AIML on 24th October 2024 for 3rd and 5th Semester students.

- Dept.of ECE organised a Technical Talk on "Machine Learning: An Industrial Application Perspective" held on 5th October 2024 (on-line mode), at ECE Dept.: Resource Speaker: Dr. Pardeep Rangappa, Postdoctoral Researcher in Speech and Audio Processing Group at the Idiap Research Institute Switzerland.

- Department of ETE organized Two days value added course on "Embedded system using Arduino" on 24th and 25th of October 2024 under Sri Siddhartha Innovation.



Department of Civil Engineering has organized Three days value added course on "Hands on approach to Pavement Design" on 24th to 26th October 2024, Coordinator: Mrs. Supriya C B.

Placement News

October 2024 marked significant accomplishments in campus placements and internships for the 2025 batch. A total of 120 students secured opportunities, with 85 students placed in reputed companies and 35 students enrolled in internships. Placement highlights include Teachnook (23 students), IntimeTec (2 students), Academor (56 students), and Data Care India Pvt. Ltd. (4 students). Internship selections featured Technologies Global Pvt. Ltd. (9 students) and Q-Spider (26 students).

Several recruitment drives were conducted this month. The Q-Spider drive on 9th October resulted in 26 students being selected, while the Data Care Systems drive on 16th October placed 4 students. The DN Solutions Pvt. Ltd. drive, conducted on 7th and 15th October, has its results pending. Ongoing recruitment processes for companies like Global Quest Technologies, KodNest, i-exceed technology, and Kalpataru Projects have registration links shared with students.

Additionally, the institution hosted impactful placement activities. A five-day training program by 10 Seconds was held for MCA students from 1st to 5th October. Drives for DN Solutions, Data Care Systems, Q-Spider, and Kalpataru Projects enhanced student engagement. These efforts, combined with continued industry collaborations, highlight the institution's dedication to shaping successful career pathways for its students.

NCC



On the occasion of Gandhi Jayanti celebration & Swachh Bharat Abhiyan programme organised at Government High School Ground, SSIT, received SWACHCHHA Tumkur award for keeping clean campus at SSIT, at Tumkur Dasara fest and the Award was presented by Dr.G.Parameshwara, Honourable Home Minister, Govt. of Karnataka, Chancellor SSAHE.

College Events

- Student council was formed for the academic year 2024-25 on 19th Oct 2024.
- Tantra -2024 was conducted 28th Oct 2024,

Bonus Bytes

Important Days Of October

- 1st October**
International Day of the Older Persons / International Coffee Day / World Vegetarian Day
- 2nd October**
Gandhi Jayanti / International Day of Non-Violence
- 4th October**
World Animal Welfare Day
- 5th October**
World Teachers' Day
- 8th October**
Indian Air Force Day
- 9th October**
World Postal Day or World Post Office Day
- 10th October**
World Mental Health Day.
- 11th October**
International Day of the Girl Child
- 15th October**
World Students' Day
- 16th October**
World Food Day
- 24th October**
United Nations Day / World Development Information Day
- 31st October**
Rashtriya Ekta Diwas or National Unity Day

Person of the month

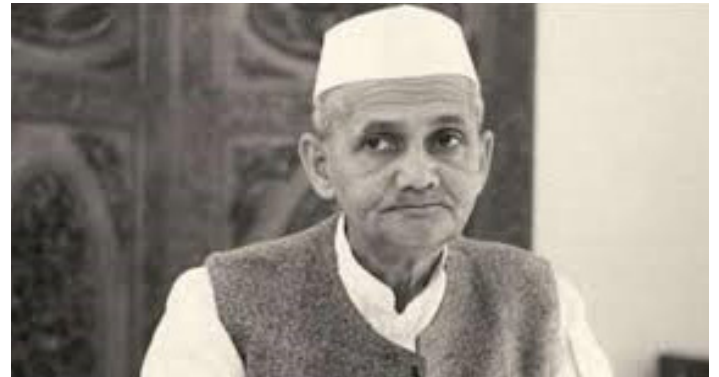
Lal Bahadur Shastri (1904-1966)

Lal Bahadur Shastri (1904–1966) was India's second Prime Minister, known for his honesty, humility, and dedication. Born in Mughal-sarai, Uttar Pradesh, he was deeply inspired by Mahatma Gandhi and actively participated in the freedom movement. He was jailed multiple times but remained committed to India's independence.

After independence, Shastri held key government positions, including Railway Minister and Home Minister. In 1964, following Nehru's death, he became Prime Minister. Despite his soft-spoken nature, he proved to be a decisive leader.

Shastri coined the famous slogan "Jai Jawan Jai Kisan", emphasizing the importance of soldiers and farmers in nation-building. Under his leadership, India launched the Green Revolution, increasing food production to combat shortages, and the White Revolution, boosting milk production through dairy development programs.

During the 1965 war with Pakistan, Shastri displayed strong leadership, ensuring India's de-



fense. The war ended with the Tashkent Agreement on January 10, 1966, signed between India and Pakistan under Soviet mediation. Unfortunately, Shastri passed away in Tashkent the next day under mysterious circumstances, officially attributed to a heart attack.

His legacy continues to inspire India. The Lal Bahadur Shastri National Academy of Administration (LBSNAA) trains future civil servants in his name. His policies on food security and self-reliance laid the foundation for India's growth. His life remains a testament to simplicity, integrity, and patriotism, making him one of India's most respected leaders.

Quote of the month



**“ You have everything you need for
complete peace and total happiness
right now ”**

| Wayne W. Dyer



Technical Article

Bio-printers: Revolutionizing Tissue Engineering (Organ printer)

Introduction

Tissue engineering, the process of creating biological tissues and organs, has been a tantalizing prospect for decades. The goal is to develop functional replacements for damaged or diseased tissues, reducing the need for organ transplants and improving patient outcomes. Bioprinters, a relatively recent innovation, are playing a pivotal role in advancing this field.

Bioprinter.

A bioprinter is a specialized device that can create three-dimensional structures using biological materials. Unlike traditional 3D printers that work with plastics or metals, bioprinters utilize cells, biomaterials, and growth factors to fabricate living tissues.

How Does a Bioprinter Work.

The process of bioprinting involves several key steps:

1. Material Preparation: Cells, biomaterials (such as hydrogels or collagen), and growth factors are prepared and mixed to create a bioink.
2. Design: A digital model of the desired tissue or organ is created using computer-aided design (CAD) software.
3. Printing: The bioink is extruded layer by layer onto a platform, following the design specifications. The extrusion can be done using inkjet technology, extrusion-based methods, or laser-assisted bioprinting.
4. Maturation: The printed tissue is cultured in a bioreactor, providing the necessary nutrients and conditions for cell growth and differentiation.

Applications of Bioprinting in Tissue Engineering

Bioprinting has the potential to revolutionize various areas of tissue engineering, including:

- Skin grafts: Bioprinted skin grafts can be used to treat burns, wounds, and skin diseases.
- Bone tissue: Bioprinted bone tissue can be used for bone repair and regeneration.
- Cartilage tissue: Bioprinted cartilage can be used to treat osteoarthritis and other cartilage disorders.
- Organoids: Bioprinted organoids, miniature

models of organs, can be used for drug testing, disease modeling, and regenerative medicine research.

- Vascular tissue: Bioprinted blood vessels can be used for vascular bypass surgery and tissue engineering applications.

Challenges and Future Directions

Despite the significant progress made in bioprinting, several challenges remain:

- Material development: Creating bioinks that mimic the complex properties of natural tissues is a major challenge.
- Cell viability and function: Ensuring the survival and function of cells within the printed structures is crucial.
- Vascularization: Developing strategies to promote vascularization within bioprinted tissues is essential for their survival and function.
- Regulatory approval: Obtaining regulatory approval for bioprinted tissues and organs is a complex process.

However, ongoing research and technological advancements are addressing these challenges. The future of bioprinting in tissue engineering is promising, with the potential to transform healthcare and improve the lives of millions of people.

Conclusion

Bioprinters are a powerful tool for tissue engineering, offering the possibility of creating personalized, functional tissues and organs. As research and development continue to advance, bioprinting is poised to play a significant role in the future of regenerative medicine.



| Kantharaju
Asst. Professor

Department of Biomedical Engineering.

November notification

- i) A new committee is to be framed for SSIT-STEP.
- ii) Kannada Rajyotsava-2024 is to be celebrated on 23rd November

PHOTO GALLERY





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Savyasachi Dr. G. Parameshwara

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