Accredited by NAAC & NBA*
SVCE BENGALURU
SRI VENKATESHWARA COLLEGE OF ENGINEERING
— Affiliated to VTU, Approved by AICTE, Recognised by UGC u/s 2(f) & 12(B)—

STUDENT INDUCTION PROGRAM REPORT PHASE – I

04-09-2022 TO 15-09-2022

SRI VENKATESHWARA COLLEGE OF ENGINEERING

(Affiliated to VTU, Belgavi Approved by AICTE New Delhi, NBA Accredited)
Kempegowda International Airport Road, Vidyanagar, Bengaluru-562157

SIP Faculty Coordinators
Prof. Suneetha Rani. N
Prof. Nithish D

Programme Coordinator
Dr. Srinivasa Rao. K
Coordinator
Basic Science & Humanities
Sri Venkateshwara College of Engineering
Bengaluru-562157

Principal
Dr. Nageswara Guptha. M
PRINCIPAL
Sri Venkateshwara College of Engineering
Vidyanagar, Bengaluru-562 157

Sri Venkateshwara College of Engineering

Vidyanagar, Bengaluru – 562 157

INDUCTION PRORAMME PHASE-I SCHEDULE

FOR FIRST YEAR from 4th sept. to 15th sept.2023

FOR FIRST YEAR from 4th sept. to 15th sept.2023

	Day/Date	Session/time 09:30 To 11:10 AM	Session/time 11.15 TO 12.25 PM	Session/time 1.30 To 2.30 PM
DAY-1	04-09-2023	ACADEMIC ADDRESS	AWARENESS SESSION ON INNOVATION & INCUBATION	REGISTRATION
		Dr. POORNIMA G R	Dr. NIRMALA S GUPTHA & Prof. SRIDHAR DESHPANDE	
		DEAN ACADEMICS	IIC & R & D	BS TEAM
DAY-2	05-09-2023	Ist YEAR CURRICULUM	APPLICATIONS OF COMPUTER SCIENCE AND ENGINEERING	RANGOLI, NAIL ART, HAIR STYLING, PAINTING, SKETCHING, ORIGAMI, MOBILE PHOTOGRAPHY,FACE, MANDALA ART&FIRELESS COOKING
		Dr. SRINIVASA RAO K	Dr HEMA M S	
		1st Year COORDINTOR	HOD, CSE	BS TEAM
DAY-3	06-09-2023	LIBRARY SESSION	linkedin profile creation	SOLO DANCE. SINGING. GROUP DANCE,GROUP SINGING, INSTA REELS
		DR. DUNDAPPA AMOJI	Dr. NAGESHWARA GUPTHA M	
		CHIEF LIBRARIAN	PRINCIPAL,SVCE	BS TEAM
DAY-4	07-09-2023	HARMONY IMPORTANCE	AWARENESS SESSION ON INTERNSHIP & ENTREPRENEURSHIP	SPORTS
		Dr.PRATHIMA V R	Dr. NIRMALA S GUPTHA & Prof. SRIDHAR DESHPANDE	
		HOD, CSE-AI	IIC & R & D	BS TEAM
DAY-5	08-09-2023	RECENT TRENDS IN COMPUTER SCIENCE AND ENGINEERING IN REAL-TIME APPLICATIONS	EXAM PROCESS	HOGOTHON, MEHANDI, FINDING FACULTY,SPORTS, SKETCHING
		Dr HEMA M S	Dr. SUNIL	
		HOD, CSE	COE	BS TEAM
DAY-6	09-09-2023	TECHNICAL TALK	Approach us...	SKILLS TO BE FOCUSED

		Dr. LOGANATHAN R	Dr. Latha M S	Mr. MOHAN ARUN DAS
		HOD, ISE	HOD CIVIL	PLACEMENT OFFICER
DAY-7	11-09-2023	ORIENTATION DAY FOR 2023-24 BATCH B E STUDENTS		
DAY-8	12-09-2023	NCC	NSS activity points	GITHUB
		Mr. CHARAN YADAV	Prof.Nagesh R & Prof. shashidhara J M	Mr. ABHILASH D C & Mr. BHARATH
		AP,BS	AP,ME&BS	AP, CSE
DAY-9	13-09-2023	MS TEAMS	YOGA & MEDITATION	HANDS ON SESSION ON LIBRARY AND E-AOURCES
		Dr. NAGESHWARA GUPTHA M	Dr. NIRMALA S GUPTHA	
		PRINCIPAL,SVCE	IIC & R & D	DR. DUNDAPPA AMOJI
DAY-10	14-09-2023	COMMUNICATION SKILLS		SOFT SKILLS
		Mr. MADHU KUMAR		
		AP, BS		Dr. JIJESH JJ, HOD, ECE
DAY-11	15-09-2023	Engineers day and preamble reading		

Induction Programme faculty Coordinators: Ms. SUNEETHA RANI N

Mr. NITHISH D

30/12/23

Dr. Srinivasa Rao K

1st Year Programme Coordinator
Coordinator
Basic Science & Humanities
Sri Venkateshwara College of Engineering
Bengaluru-562 157

Dr. Nageshwara Guptha

Principal
PRINCIPAL
Sri Venkateshwara College of Engineering
Vidyanagar, Bengaluru-562 157

Session-1: 09:30 to 11:00 AM

Topic: Academic process

Resource Person: Dr. Poornima G R, Academic Dean

The inaugural day of the session featured Dr. Poornima GR, Professor and Dean Academician, as the distinguished resource person. The session commenced with an in-depth overview of the academic procedures, including details of undergraduate (UG) and postgraduate (PG) programs offered and rules and regulations ,dress code , disciplinary action taken by the institution. Various aspects of the admission process, the annual calendar of events, the teaching-learning methodology, evaluation processes, and overall academic procedures were thoroughly discussed. Additionally, attendees were introduced to a spectrum of co-curricular and extra-curricular activities during the session Important information was given about various committees existing in the college. Dr. Poornima addresses various hackathon events. The session ended with information about the academic process.

Session-2: 11:15 to 12:30 PM

Topic: Innovation and incubation

Resource Person: Dr. Nirmala S Guptha and Prof. Sridhar Deshapande

On the second session's first day, Dr. Nirmala S Guptha and Prof. Shridhar Deshpande served as resource persons. The session aimed to instigate societal impact through the establishment of enterprises, emphasizing the recognition of needs and their fulfillment through effective resource management. Dr. Nirmala elaborated on key aspects such as employment generation, national income, balanced regional development, economic power dispersal, improved standards of living, and fostering innovation. She highlighted the socio-economic advantages of entrepreneurship, including job creation, enhanced quality of life, and government benefits. Prof. Shridhar briefly emphasized the importance of internships and provided insights into the approach for industrial visits.

Session-3:01:30 to 03:30 PM   **Topic:** Registration

In this session the registration of the first year students took place and the registration forms and the document submission was collected.

Session-4: 09:30 to 11:00 AM   **Topic: Ist year curriculum**

Resource Person: Dr. Srinivasa Rao K, HOD- BS

During the second day of the Student Induction Programme (SIP), Dr. Srinivasa Rao K, the esteemed Resource Person, commenced the session by outlining the department's Vision and Mission. He introduced the faculty of Basic Science, providing insights into their expertise and contributions. The academic infrastructure, including labs and research centers, was thoroughly detailed, along with Rules and Regulations.

The session delved into the Grading System, covering the nuances of calculating SGPA and CGPA, and explaining CIE and SEE procedures for the academic year. Dr. Srinivasa Rao also highlighted broader student engagement and well-being aspects, including the significance of the SIP and the incorporation of online courses. The discussion concluded with insights into first-year assessments and elective subjects, offering a holistic understanding of the department's vision and initiatives to enhance the overall college experience.

Session-5: 11:15 to 12:30 PM

Topic: Applications of CSE- in software

Resource Person: Dr. Hema MS, HOD- CSE

During the second session of the second day, Dr. Hema MS initiated an insightful discussion on the contemporary trends within the realm of computer science and engineering, with a particular focus on their application in real-time scenarios. Dr. Hema MS elaborated on the crucial role of computer science in real-time applications, emphasizing its profound significance. The comprehensive presentation covered various aspects of engineering knowledge, shedding light on the diverse ways in which computer science contributes to and enhances real-time applications. Through her discourse, Dr. Hema MS underscored the vital role that computer science plays in shaping and advancing the landscape of real-time applications, showcasing its multifaceted impact on engineering knowledge in this dynamic domain.

Session-6: 1:30 to 2:30 PM

Topic: Rongoli, nail art, painting, sketching, origami, mobile photography, mandala art, fireless cooking

Session-7: 09:30 to 11:00 AM

Topic: Library information

Resource Person: Dr. Dundappa Amoji, Chief Librarian

Dr. Dundappa Amoji, Chief Librarian, resource person for the first session of the fourth day. He started with the introduction. The library session contributed to an in-depth introduction to the library and its creation. He spoke about the importance of the library and the fully automated library and information center using the integrated library management system (LIBOSOFT 12.0 VERSION) as well as the DEVEY decimal classification system. He discussed books, journals, newspapers and other resources on various branches in digital and print format. The book issuance procedure, vision, mission and development goals of a library were briefed to the students. Library staff, library committee, learning resources and innovative library services were highlighted. The conclusion of the session was to discuss the library website, SVCE blog, institutional repository, IRINS and library remote access.

Session-8: 11:15 to 12:30 PM

Topic: How to create a LinkedIn profile

Resource Person: Dr. Nageshwara Guptha M, Principal

Dr. Nageshwara guptha, resource person for the second session of the fourth day. started with the introduction of LinkedIn profile creation and the importance the betterment of connectivity between learners and industries He also explained how to create the LinkedIn profile and how to be updated in the LinkedIn and you also explain what are the importance of maintaining a LinkedIn profile and you physically media students to create an account effectively. "Connection might be available in the world wide Norway technology aspects with a language barrier and the lack of communication you know to be happening for anyoneI should be connected socially the forms of technical aspects" was his saying

Session-9: 1:30 to 2:30 PM

Topic: Group singing, group dance, solo dance and solo singing

Session-10: 09:30 to 11:00 AM

Topic: Harmony in life

Resource Person: Dr. Prathima V R

Dr. Prathima V R, the esteemed resource person, emphasized the significance of harmony during the first session on the fourth day. Through her insights, she eloquently conveyed the vital role that harmony plays in one's life, underscoring its importance for overall well-being. Her session likely provided valuable perspectives on achieving balance and serenity, contributing to a holistic understanding of a harmonious existence. Participants likely left with a deeper appreciation for the role of harmony in fostering a fulfilling and balanced life.

Session-11: 11:15 to 12:15PM

Topic: Awareness of internship and entrepreneurship

Resource Person: Dr.Nirmala S guptha & Prof. shridhar deshpande

Dr.Nirmala S guptha & Prof. shridhar deshpande were the resource persons of the fourth day's first & second session.The session was started with the importance of the entrepreneurship as well as the importance of internship for the technical students and she also covered a topic of the support given for the entrepreneurship from the college IIC cell and she did daily explained what is the importance of the internship how the colleges as well as industries plays an important role as a connecting bridge which is known as an internship and new ideas and the startup exploration was detailed explained by professor took the topic of entrepreneurship session went well and was interactive.
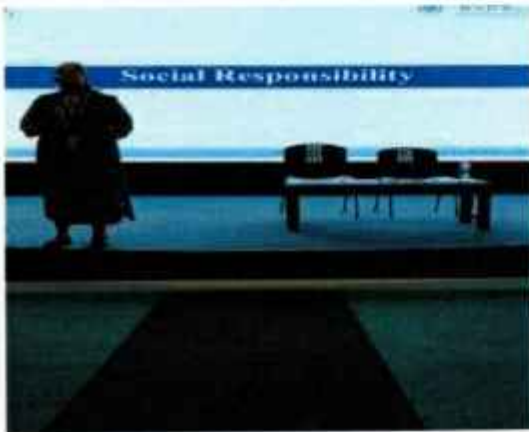
Session-12: 1:30 to 2:30 PM

Sports

Day-5   08/09/2023
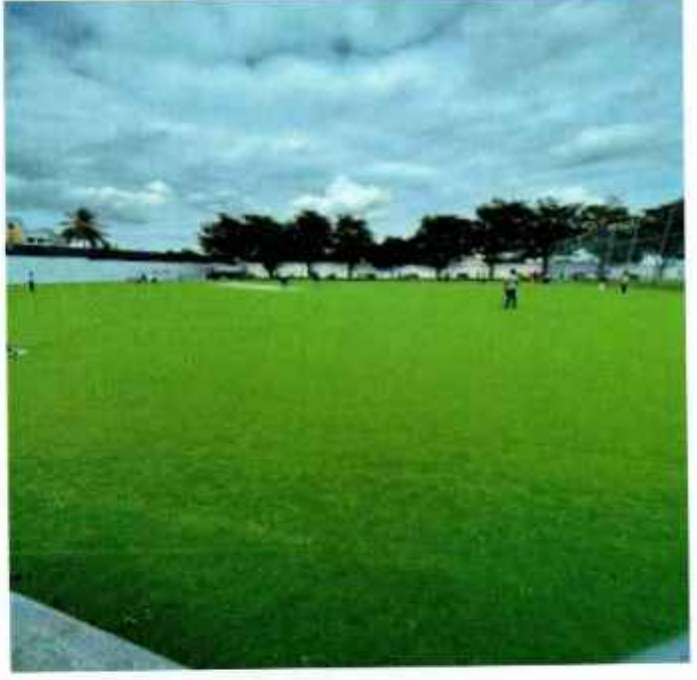
Session-13: 09:30 to 11.00 AM

Topic: Recent trends in computer science and engineering in real time applications

Resource Person: Dr. Hema M S

Dr. Hema M S,HOD and Professor, dept of computer Science, Resource Person of the fifth day first session the session began with shot quiz As a part of SIP madam shared the knowledge to our future programmers and also given updation at the end and trend is required to be in the forbidden scope for the betterment of innovations in computer science sector .

Session-14: 11:15 to 12:25 PM

Topic: Exam process

Resource Person: Dr. Sunil S, COE, HOD-ME

On the fifth day, during the second session, Dr. Sunil S, who holds the position of Controller of exam and serves as the Head of the Department of Mechanical Engineering, will assume the role of a resource person. As an esteemed Professor within the department, Dr. Sunil S will offer comprehensive guidelines about VTU exams, drawing upon his expertise and knowledge in the field of exams. This session is expected to provide valuable insights and guidance to individuals involved in or preparing for examinations conducted by VTU.

Session-15: Hogothon, Mehandi, finding faculty, sports, sketching

Session-16: 09:30 to 11.00 AM

Topic: Technical talk by ISE HOD.

Resource Person: Dr. Loganathan R, HOD-ISE

Dr. Loganathan R, who holds the position of Head of the Department (HOD) and serves as a Professor in the Department of Information Science, has been designated as the Resource Person for the sixth day. During the sixth-day session, Dr. Loganathan R conducted a technical talk focusing on advanced technical skills within the realm of information technology.This session is anticipated to delve into intricate aspects of information technology, covering topics such as emerging technologies, programming languages, software development methodologies, and other relevant technical domains. Participants can expect a detailed exploration of current trends, best practices, and practical insights that will enhance their understanding and proficiency in information technology. Dr. Loganathan R, with his expertise, is poised to deliver an informative and engaging session, providing valuable knowledge and skills to those attending.

Session-17: 11:15 to 12:25 PM

Topic: Apraoch us…

Resource Person: Dr. Latha M S, HOD-CV

On the sixth day, specifically during the second session, Dr. Latha M S, the Head of the Department of Civil Engineering at SVCE college, assumed the role of a resource person. Dr. Latha M S delivered a comprehensive lecture providing clear guidelines on how students and individuals should approach various aspects within the college. The focus of the lecture was on offering practical insights on whom to approach for specific concerns, where to approach within the SVCE college campus, and how to approach effectively. Dr. Latha M S likely discussed key points such as seeking academic guidance, addressing administrative queries, and navigating resources within the college. The session aimed to equip attendees with a clear understanding of the college's structure, facilitating a smoother and more efficient experience for students and staff alike. Overall, Dr. Latha M S's detailed guidelines were designed to enhance the approachability and accessibility of resources within SVCE college.

Session-18: 1:30 to 3:30 PM

Topic: Placement and training

Resource Person: Prof. Mohan Arun Das, Placement Head

During the third session on the sixth day, Prof. Mohan Arun Das, the Head of the Department of Placements at SVCE College, served as a resource person. He provided guidelines and awareness about the ongoing placement training and programs within the SVCE College campus. Prof. Mohan Arun Das likely offered valuable insights into the college's placement initiatives, guiding students on how to navigate and benefit from the available training and placement opportunities.

Orientation Day

Pattron: Dr. Shashidhar Muniyappa, MD, SVCE

Principal: Dr. Nageshwara Guptha M, SVCE

Progamme Coordinator: Dr. Srinivasa Rao K, HOD, Department of Basic Science

Cheif guest: Dr. Dilip Krishna, Mechanical Engineering, Alumni of SVCE 2007 graduated.

Guest of Honour:

1. Mr. Mahadeva G C, ECE, SVCE Alumni, 2014 graduated
2. Mr. Karthik, 2007 batch graduated from the ECE branch, Proud Alumni of SVCESERVED IN AUSTRALIA TILL 2000.\

SIP Coordinators: Asst. Prof. Suneetha Rani N, Asst. Prof. Nithish D, Department of Basic Science.

SRI VENKATESHWARA COLLEGE OF ENGINEERING
"ORIENTATION PROGRAMME"
On
Date: Monday, 11-9-2023
ORGANIZING BY
DEPARTMENT OF BASIC SCIENCE.
SVCE, BENGALURU

Programme Schedule
Monday, 11th September 2023

Time	Activity
11:00 am - 11:05 am	Invocation Song by **Manasa**
11:05 am - 11:10 am	Welcome Address by **Prof. Madhu Kumar**
11:10 am - 11:20 am	Lighting the lamps
11:20 am - 11:25 am	Chief Guest Introduction by **Dr. Pratiba S**
11:25 am - 11:30 am	Speech by the Chief Guest
11:30 am - 11:45 am	Guest of Honour Introduction by **Prof. Ramya G**
11:45 am - 11:50 am	Speech by Guest of Honour
11:50 am - 12:00 pm	Appreciation to the toppers
12:00 pm - 12:15 pm	Address by Managing Director **Dr. Shashidhar Muniyappa**
12:15 pm - 12:30 pm	Address by Principal **Dr. Nageshwar Gupta M**
12:30 pm - 12:40 pm	Vote of Thanks by **Dr. B V Krishna Reddy**

POST LUNCH CAMPUS VISIT

The meticulously organized Orientation Day program for the 2023-27 batch B.E. students at SVCE, Bangalore, by the Department of Basic Science, began with a warm welcome extended by the Master of Ceremonies, Miss Sanjana and Miss Preksha. They set the tone by inviting dignitaries and acknowledging the presence of media, HODs, faculties, students, and technical and non-technical staff of SVCE.

The event commenced with an invocation song and the symbolic lighting of the lamp, signifying an auspicious start. Professor Mahukumar delivered a gracious welcome address, extending warm greetings to the chief guest, Dr. Dilip Krishna, the guest of honor, Mr. Mahadeva GC, and distinguished alumnus Mr. Karthik.

Dr. Shashidhar Muniyappa, Managing Director, directed the proceedings, setting the pattern for the function. Principal Dr. Nageshwar Gupta M graced the occasion with his esteemed presence. Dr. Srinivasa Rao K, distinguished programme coordinator graced the ocation.

Insightful speeches were delivered by the chief guest, Dr. Dilip Krishna, and the guest of honor, Mr. Mahadeva GC, sharing valuable experiences and knowledge with the incoming students. Dr. Shashidhar Muniyappa further motivated the students through his speech.

Recognition and appreciation were accorded to academic achievers who secured a perfect score of 100% in the mathematics subject, with certificates or tokens of appreciation distributed to them.

The orientation day program concluded with a vote of thanks from Dr. B V. Krishna Reddy, expressing gratitude to all participants and contributors. The event ended on a patriotic note with the rendition of the national anthem, marking the official commencement of the academic journey for the new batch of students at SVCE, Bangalore.

Gallery

Session-18: 09:30 to 11.00 AM

Topic: Awareness on NCC

Resource Person: Mr. Charan Yadav, NCC officer

Mr. Charan Yadav, Assistant Professor in the Basic Science Department and NCC Officer, significantly contributed to promoting NCC awareness at the institution. Throughout his tenure, he organized orientation sessions, workshops, and campaigns to inform students about NCC programs. He covered program structures, emphasized participation benefits, and highlighted the skills and values gained through NCC activities. Mr. Yadav also provided detailed enrollment information, guiding students through eligibility criteria and commitment expectations. His efforts showcased the advantages of NCC, including leadership development, character building, physical fitness, and potential career opportunities, fostering a culture of NCC involvement among students.

Session-19: 11:10 to 12.15 PM

Topic: Awareness on NSS

Resource Person: Prof. Nagesh R and Prof. Shashidhara J M

Prof. Nagesh R and Professor Shashidhar JM, Assistant Professors in Mechanical Engineering and Basic Science, led an NSS awareness program. They highlighted how students can earn credit points through activities like community service, social outreach, and more. The session detailed specific NSS roles and responsibilities, including community projects, health campaigns, and environmental initiatives. Their aim was to inform students about NSS opportunities, motivating active participation for credit points and community service fulfillment.

Session-20: 1:30 to 3.30 PM

Topic: Awareness on GITHUB

Resource Person: Professor Abhilash D C and Professor Bharath M

Professors Abhilash D C and Bharath M, Assistant Professors in the CSE Department, conducted a session creating awareness and sharing knowledge about GitHub. They covered its uses and applications in the computer sector, providing valuable insights to students. The session likely emphasized the importance of GitHub for collaborative coding, version control, and its significance in software development and project management. Overall, the professors aimed to familiarize students with the practical applications of GitHub in the field of computer science.

Session-17: 09:30 to 11.00 AM

Topic: MS teams and its applications in teaching and learning

Resource Person: Dr. Nageshwara Guptha M

Dr. Nageshwara Guptha M, Principal of SVCE, played a crucial role in educating students on the effective use of Microsoft Teams for teaching and learning. He delivered a comprehensive session covering the basics of MS Teams, with a focus on functionalities such as assignments, attachments, and other key features. Dr. Nageshwara Guptha M ensured that students gained practical insights, empowering them to navigate MS Teams seamlessly and utilize its capabilities for academic purposes. Overall, his session underscored the significance of MS Teams in the educational landscape at SVCE, providing students with the knowledge and skills for an enhanced learning experience.

Session-18: 11:15 to 12.25 PM

Topic: yoga and Meditation

Resource Person: Dr. Nirmala S Guptha

Dr. Nirmala S Guptha, Research & Dean at SVCE, emphasized the importance of yoga and meditation in a session. She raised awareness about their profound impact on life, promoting physical and mental well-being. Dr. Guptha highlighted the holistic benefits of incorporating yoga and meditation practices into one's routine. Her session aimed to inspire a mindful and balanced approach to life through these ancient practices. Overall, she contributed to fostering a sense of well-rounded health and mindfulness within the SVCE community.

Session-19: 1:30 to 3.30 PM

Topic: Hands-on session on digital Library and e-sources

Resource Person: Dr. Dundappa Amoji

Dr. Dundappa Amoji, Chief Librarian at SVCE, conducted a session guiding users on both online and offline utilization of library resources. He covered the diverse range of services available, including e-sources, VTU consortium, and online journals. Dr. Amoji provided insights into accessing subject-specific reference books, materials, question banks, and papers. His comprehensive presentation aimed to empower the SVCE community with knowledge on maximizing library resources for academic pursuits. Overall, Dr. Amoji facilitated a deeper understanding of the extensive offerings and functionalities of the library.

Session-20: 09:30 to 12.00 PM

Topic: communication skills

Resource Person: Prof. Madhu Kumar

Professor Madhu Kumar, Assistant Professor in the Basic Science Department, shared a lecture with the new batch of B.E. students, focusing on communication skills. During the session, he provided valuable insights and practical tips to enhance students' ability to communicate effectively. Professor Kumar emphasized the significance of strong communication skills in academic and professional settings. The lecture aimed to equip the new students with essential tools for clear and articulate expression. Overall, the session underlined the importance of communication competence for success in their academic and future endeavors.

Session-21: 1:30 to 3.30 PM

Topic: Soft skills

Resource Person: Dr. Jijesh J J

Dr. Jijesh J J, Professor, and Head of the ECE Department, delivered a lecture to the new B.E. students, emphasizing the importance of soft skills. In the session, he covered key aspects such as effective communication, teamwork, and interpersonal skills essential for professional success. Dr. Jijesh J J provided practical insights and examples to enhance the students' soft skills, highlighting their significance in the academic and corporate world. The lecture aimed to equip the new batch with a well-rounded skill set for their educational journey and future careers. Overall, the session underscored the pivotal role of soft skills in personal and professional development.

Session- 22 & 23

ENGINEERS DAY AND PREAMBLE READING

Engineers Day, celebrated to honor the impactful contributions of engineers, is particularly significant for the 2023-24 batch of B.E. students. Commemorated on Sir Mokshagundam Visvesvaraya's birth anniversary, the day inspires students by highlighting the achievements of renowned engineers and their role in shaping the world.

This occasion also serves as a platform to acknowledge and encourage excellence in engineering, fostering a commitment to innovation, creativity, and ethical responsibility among students. Engineers Day promotes core values such as problem-solving and ingenuity, instilling in students a dedication to ethical practices and social responsibility in their academic and future professional pursuits.

The preamble reading, conducted in the presence of Dr. Srinivasa Rao and organized by Registrar Prof. Prakasha G and Prof. Nagesh R, holds paramount importance for the 2023-24 batch. It provides insight into the institution's values, guiding students to align with its ethos and fostering a sense of community. The reading, done in English by Dr. Manjunatha N K and in Kannada by Prof. Mahadevappa, serves as an introduction to academic expectations, standards, and the importance of professional ethics.

In conclusion, the combined celebration of Engineers Day and preamble reading lays a robust foundation for the 2023-24 batch, inspiring, guiding, and setting expectations for their engineering journey. The involvement of esteemed personalities and the organized efforts of key figures contribute to a holistic and values-driven education, preparing students for the challenges and opportunities in the field of engineering.

The Student Induction Programme (SIP) at SVCE emerged as a triumph, underscoring the collaborative spirit among Heads of Departments, teaching and

non-teaching staff. The seamless execution owed much to the relentless commitment of faculty coordinators, Ms. Suneetha Rani N and Mr. Nithish D, whose dedication was instrumental in the program's success. A wide array of topics was covered in the sessions, encompassing academic regulations, departmental insights, and fostering essential skill development.

Resource persons brought depth to the program, sharing valuable perspectives on communication skills, HR management, marketing strategies, and the cultural significance of the regional language Kannada. The practical application of knowledge was emphasized through sessions on 3D printing technology and the effective use of MS Teams. The valedictory session served as a fitting conclusion, where the principal distributed appreciation certificates, and HODs recognized and rewarded SIP achievers, infusing a positive culmination to the induction program.

In essence, the SVCE SIP not only provided an informative initiation into academic and practical aspects but also showcased the institution's commitment to holistic student development and a collaborative learning environment.

SIP Faculty Coordinators
Prof. Suneetha Rani. N
Prof. Nithish D

Program Coordinator   30/12/23
Dr. Srinivasa Rao. K
Coordinator
Basic Science & Humanities
Sri Venkateshwara College of Engineering
Bengaluru-562 157

Principal
Dr. Nageswara Guptha. M
PRINCIPAL
Sri Venkateshwara College of Engineering
Vidyanagar, Bengaluru-562 157