

# **DON BOSCO INSTITUTE OF TECHNOLOGY**

Kumbalgudu, Mysuru Road, Bengaluru-74, Karnataka



A REPORT

ON

**One Week**

**Virtual Student Induction Programme 2020**

Organised by:

**Department of Science & Humanities**

Coordinated by

SHWETHA K P

**Associate Professor,  
Department of Physics**

Held at

Don Bosco Institute of Technology

On 14-19<sup>th</sup> December 2020

**2020-2021**

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## Authentication Page

A REPORT ON "One week Virtual Student Induction Programme 2020 (e - SIP)

Organized by Department of Science & Humanities

Coordinated by Shwetha K P, Associate Professor , Department of Physics

Held at DBIT

From 14-12-2020 to 19-12-2020

Academic Year: 2020-2021

Signature of the Coordinator with date:

  
14/01/21

Signature of the HOD with date:

 13/01/21  16/01/21  16/01/21

Signature of the Head-IQAC with date:

 IQAC  
 17/01/2021

Signature of the Principal with date:

  
19-01-2021

## Preamble

The Department of Science & Humanities, Don Bosco Institute of Technology, Bangalore hosted one week Virtual Student Induction Programme for new batch of I year students of academic year 2020-2021 during 14<sup>th</sup>-19<sup>st</sup> December 2020.

AICTE in its 49th meeting of the Council held on 14th March 2017, approved a package of measures for improving the quality of technical education in the country, wherein it was decided that every student, on admission, shall be put through a mandatory Induction program to reinforce the fundamental concepts and strengthen language skills required for technical education. Main Purpose behind this initiative is to make the students feel comfortable in their new environment, set a healthy daily routine, create bonding in the batch as well as between faculty and students. The student induction program is now a part of the model curriculum of Undergraduate Studies in Engineering & Technology launched by Hon'ble Minister of HRD during a conference on 'Quality Initiatives in Technical Education' on 24th January 2018 at AICTE, New Delhi. The one week e-SIP is to prepare newly admitted undergraduate students for the new stage in their life by facilitating a smooth transition from their home and school environment into the college and university environment through various discussions and activities.

The programme was inaugurated virtually on Monday, 14<sup>th</sup> December 2020 by the Guest Speaker, **Sri. Yashodeep Deodhar**, 21Notes Valmiki Ramayan – Independent Research, in presence of organizing conveners', viz., Principal, HOD, & Faculty DBIT, Student participants ,parents. The Programme emphasized that the graduating student must have excellent knowledge and skills in the area of his study. However, he must also have broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which he would understand and fulfill his responsibility as an engineer, a citizen and a human being. Besides the above, several meta-skills and underlying values are needed.

Dr. Hemadri Naidu, Principal welcomed new batch of students for choosing our college for their higher education in various programmes.

He emphasized with A popular adage, "I hear and I forget, I see and I remember, I do and I understand", is very pertinent for Higher Technical Education System, so that students are able to imbibe theoretical concepts by performing related practices. It is the education of our students' heads, hearts and hands that will genuinely prepare them for success in college, career and civic life; I can say this with full confidence that the college would provide every student a

much expected opportunity of boundless growth through an integrated structure of curricular, co-curricular and extracurricular activities. Give a man a fish and you feed him for a day. Teach a man to fish and you feed him for a lifetime. Hence learning skills along with knowledge will enable our students not only to be seekers, but also job creators and emerge as global leaders in the area of technical education commensurate with the dynamic global scenario for the benefit of mankind. We wish to bring out the best in our students and prepare them to become competent enough to meet the challenges of the world. Moving ahead on the path of excellence, the College is ready to effectively take up the forthcoming challenges in diversified domains. We shall leave no stone unturned to equip you with best possible training and exposure so that you can shape up your career and growth for a challenging life. You will feel proud on being associated with us and make us equally proud with your academic excellence.

The Resource Persons for this programme were from IIT Bombay, Bangalore University, Jain University, Akshay Patra Foundation, and Center for Ancient History & Culture, Jain University Primo Consultancy and other reputed Industries. The programme covered, Karnataka rich heritage & engineers role in preserving and promoting, Awareness about Covid-19, Yoga & its importance, VTU Curriculum, TrAPPeD: Decoding Digital Distraction, An overview of History of Science , Electricity & Energy Conservation, On the whole, the programme was successful. Around 150 participants attended virtually from all over Karnataka and outside virtually.

**Highlights of the topic covered,**

- **SIP Module 1: Universal Human Values I (UHV I)**
- **SIP Module 2: Physical Health and Related Activities**
- **SIP Module 3: Familiarization of Department/ Branch and Innovation**
- **SIP Module 4: Visit to a Local Area**
- **SIP Module 5: Lectures by Eminent People**
- **SIP Module 6: Proficiency Modules**
- **SIP Module 7: Literature / Literary Activities**
- **SIP Module 8: Creative Practices**
- **SIP Module 9: Extra Curricular Activities.**

## **Objectives:**

The main objectives of the e-SIP were:

The SIP has been formulated with specific goals to help students to:

- Become familiar with the ethos and culture of the institution (based on institutional culture and practices)
- Set a healthy daily routine; create bonding in batch as well as between faculty members and students.
- Get an exposure to a holistic vision of life; develop awareness, sensitivity and understanding of the Self---family---Society---Nation---International---Entire Nature.
- Facilitate them in creating new bonds with peers and seniors who accompany them through their college life and beyond.
- Overcome weaknesses in some essential professional skills – only for those who need it (e.g. Mathematics, Language proficiency modules)

Each day programme was consisting of four sessions delivered by renowned speakers. Each session was delivered by renowned speaker and session is ended with the formal vote of thanks after the open discussion or queries from the participants. At the end of each session we have collected feedback about the speaker and forwarded to speakers. As a token of appreciation and gratitude we have given digital appreciation certificate to the speakers .After the feedback submission, participant got e-certificate automatically to the registered mail.

## **Learning Outcomes:**

The e SIP aims to promote the development of a coherent learning programme; helps to guide students through the programme; enables an institution to demonstrate how a particular lecture course or paper contributes to the overall aims of its teaching. Programme helps to monitor and assess their own learning to achieve the desired outcome.

**Resource Person Details:**

Name of the Key Note speaker	Sri Yashodeep Deodhar
Designation	Independent Researcher on Valmiki Ramayana B.Tech, Mechanical Engineering, IIT Bombay, PGDBM, IIM Ahmedabad
Contact Number	9845655034
Institution name with full address	Independent Researcher on Valmiki Ramayana
Title of the talk	21Notes of Valmiki Ramayana

Name of the speaker	Prof. B. S. Umashankar
Designation	Professor
Contact Number	9844372927
Institution name with full address	Professor & Head of the Department of Computer Science & Engineering in Don Bosco Institute of Technology, Bengaluru
Title of the talk	Familiarization of DBIT and Innovations

Name of the speaker	Prof. Ganesh K
Designation	Assistant. Professor
Contact Number	9620659856
Institution name with full address	Dept of ECE, BIET, Davanagere
Title of the talk	Karnataka rich heritage & engineers role in preserving and promoting

Name of the speaker	Sri Sheshadri Sharma
Designation	Private Consultant
Contact Number	9980023401
Institution name with full address	Yoga expert, Founder "SANKALPA" Yoga center
Title of the talk	Awareness about Covid-19, Yoga & its importance

Name of the speaker	Dr. Hemadri Naidu T
Designation	Principal, DBIT
Contact Number	9972550099
Institution name with full address	Don Bosco Institute of Technology, Bengaluru
Title of the talk	VTU Curriculum

Name of the speaker	Sri Vallabha Chaitanya
Designation	Youth Guide, Personality Trainer & Digital
Contact Number	8709063243
Institution name with full address	Akshay Patra Foundation, Bangalore
Title of the talk	TrAPPeD: Decoding Digital Distraction

Name of the speaker	Prof. Sudarshan H. S
Designation	Research Associate
Contact Number	9880634594
Institution name with full address	Center for Ancient History & Culture, Jain University
Title of the talk	An overview of History of Science

Name of the speaker	Prof. Raveendra
Designation	Assistant Professor
Contact Number	9980797997
Institution name with full address	Department of Electrical & Electronics Engg, Don Bosco Institute of Technology, Bengaluru
Title of the talk	Electricity & Energy Conservation

Name of the speaker	Dr. Kumara Swamy
Designation	Physical Education Director,
Contact Number	9449523166
Institution name with full address	Department of Sports, Don Bosco Institute of Technology, Bengaluru
Title of the talk	Importance of Sports in Engineering

Name of the speaker	Ms. Smruti
Designation	English Trainer,
Contact Number	9738441297
Institution name with full address	Primo Consultancy Pvt Bengaluru
Title of the talk	Lacunas in English Skills, Reading, Writing

Name of the speaker	Mrs. Priyanka
Designation	English Trainer,
Contact Number	9742370028
Institution name with full address	Primo Consultancy Pvt Bengaluru
Title of the talk	Essay Writing, Letter Writing, Debate

Name of the speaker	Prof. Sharmila R S
Designation	Associate Professor
Contact Number	9448957472
Institution name with full address	Department of Electrical & Electronics Engg, Don Bosco Institute of Technology, Bengaluru
Title of the talk	Engineering Ethics



The details of the day wise session including title of the topic, speakers short CV, feedback and gallery containing online screen shots (gallery) are given below:

**Day -1, Session – 1**

**14-12-2020**

Sri Yashodeep Deodhar delivered Keynote address ,in the fascinating session with Yashodeep Deodhar, creator of 21Notes Valmiki Ramayan, we come to know about the relevance of Ramayan in the world of today and whether it is based on fact or fiction. Yashodeep read out some excerpts from the first Ramayan, which was published in Europe. The original edition of the Ramayan was printed and published in Paris from 1843 to 1867. The Ramayana is his story, the journey of Ram through life, how he deals with the vicissitudes that life throws at him, how he tries to maintain the ideal, how he remains ethical in the face of adversities and tragedies.

The Valmiki Ramayana is the lodestar which remains a source of reference. It is the measure, the basis, the centre of the whole world of the Ramayana story.



**Day -1, Session – 2****14-12-2020**

Prof. Umashankar gave a detailed description of various departments of our Institute. Our Institution was started in the year 2001. The students would be told about different method of study.. The Department of Electronics and Communication Engineering, established in the year 2001, has a present intake of 180 students and staff student ratio of 1:16. It has well experienced and dedicated faculty. The average experience of the faculty members is 15 years. Many of them possess a rich industrial experience. The faculty members execute integrated efforts to motivate students in a good academic and research ambience. Measures are also taken to groom develop students with abilities for life-long learning.

The Department of Computer Science and Engineering (CSE) was established in the academic year 2001. Areas of research include Artificial Intelligence, Machine Learning, Image Processing, Big Data, and Predictive Analytics, and Internet of Things (IoT). Well qualified and experienced faculty members with an average experience of 11 years provide the necessary academic support for students to achieve academic excellence with life skills.

The Department of Information Science and Engineering, Don Bosco Institute of Technology, Bengaluru was established in the year 2001, with an intake of 60 students which was later increased to 120 in the year 2018.. It has qualified and experienced teaching faculty with an average experience of 15 years who are competent for the well-established teaching-learning process, consultancy, and research. The members of faculty emphasize exposure to cutting-edge technologies that cater to the needs of the industry.

The Department of Mechanical Engineering, Don Bosco Institute of Technology, Bengaluru was established in 2002 with an annual intake of 60. The programme is approved by AICTE, New Delhi, and has been accredited by NBA for three years in 2008, 2016, and 2019. The Department is a recognised R and D Centre (VTURC) of VTU, Belagavi, and boasts of experienced faculty, technical staff, and well-equipped Laboratories. Most of the faculty are pursuing research in various domains of Mechanical Engineering.

The Department of Electrical and Electronics Engineering (EEE) of Don Bosco Institute of Technology, Bengaluru was established in the academic year 2003-04 with an intake of 60. The department offers the graduate programme B.E in Electrical and Electronics Engineering. The department has highly qualified and efficient faculty with few of them exposed to the industry experience. The department has a student forum called Spark Aura which actively conducts various co-curricular and extracurricular activities. The department has been organizing several national/state level conferences and students symposia every year. The department conducts workshops, seminars, and guest lectures to keep the students and staff updated with the current developments. The department also invites projects from industries to be implemented by the students.

The Department of Civil Engineering, Don Bosco Institute of Technology, Bengaluru was established in the year 2013 and offers the graduate programme B.E., in Civil Engineering with an intake of 60 students. The programme is approved by AICTE, New Delhi, and the institution is affiliated to Visvesvaraya Technological University, Belagavi, Karnataka. The department is organizing regular field/industry visits and conducting various technical seminars/guest lectures/workshops to bridge the gap between the industry and academia to enhance the skills of students.

Artificial Intelligence (AI) is a branch of Computer Science and Machine Learning (ML) is a branch of Artificial Intelligence. Artificial Intelligence is the broader concept of machines being able to carry out tasks in an intelligent way, and Machine Learning is a current application of AI based around the idea that we should really just be able to give machines access to data and let them learn for themselves.

From industry giants like Amazon and Google to even small start-ups in India are driving business with the adoption of AI & Machine Learning.

The Department of Basic Science and Humanities started in the year 2001. The vision of the department is to be a dynamic, inclusive and competitive Centre of excellence in teaching, learning and research in Physics, Chemistry, Mathematics and English. Well - experienced and highly qualified faculty members of the department are always striving to perceive and resolve student's queries as the basic concepts of science are very much essential for understanding the engineering subjects. The department has state-of-the-art laboratories and department library facilities. Induction Program will be organised every year for fresher's in order to make the students feel comfortable in their new environment, open them up, to explore their academic interest, build relations between teachers and students.



**Day 1, Session – 3****14-12-2020**

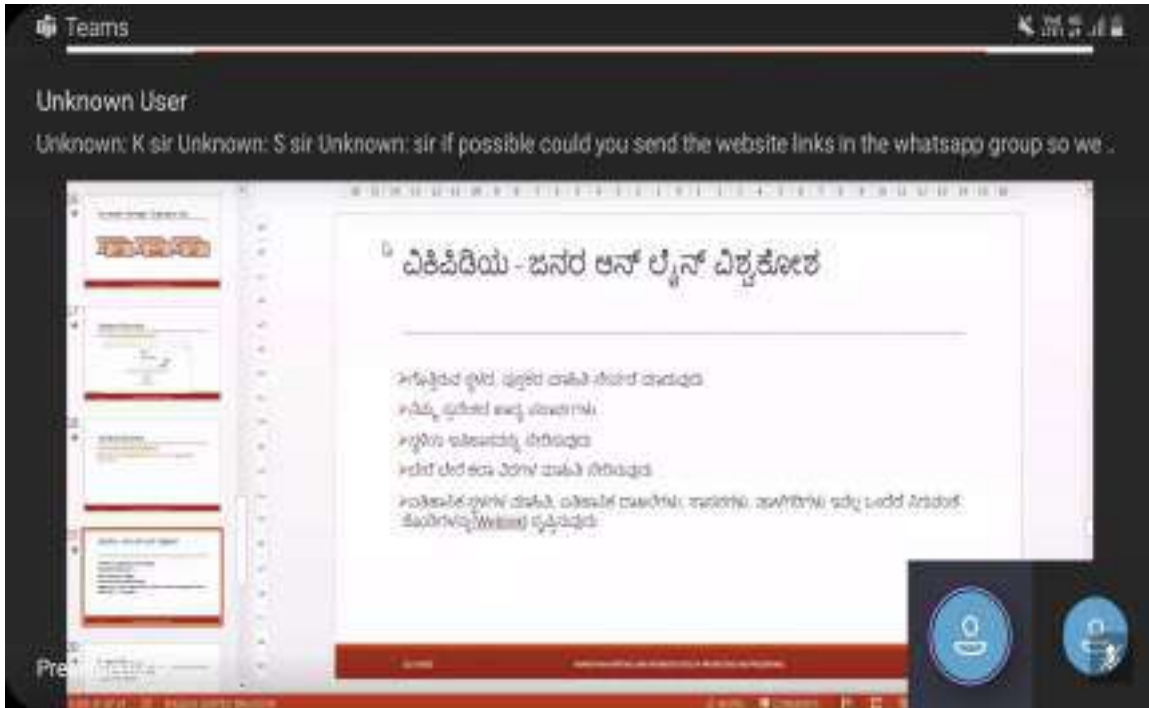
**Prof. Ganesh K**, emphasized that “Heritage reflects the richness of the past and it is the responsibility of each one to recognize Heritage structure and the conserve them.” it was humble effort to create a sense of pride among our students on the glorious past which is still visible through heritage monument. In this concern Mr. Ganesh K delivered a talk on Karnataka Rich heritage & Engineer’s role in Preserving and Promoting during Session 3 of Day 1 under Literature/ Literary Activity.

Mr. Ganesh K completed his B.E in Electronics and Communication Engineering from GM Institute of Technology, Davanagere in 2007 and M.Tech in Digital Electronics from BVB college of Engineering and Technology in the year 2010 and is perusing his Ph.D at VVCE, Mysore. He has proposed a book named “Electronics Guru” in Kannada which is been selected for publication by VTU Prasara in 2020. He has been awarded with first place for his presentation on “A new quality metric for pyramid image fusion” at National conference organized by Manipal centre.

The program aimed at recognizing that the people of our state have diverse culture arts and Kannada literature. Because there is a need for closer involvement of the students community in educational programmes for developing a ‘sense of belonging’ and creating necessary enthusiasm for the preservation, promotion of our heritage.

Speaker has given a bird’s view about the dynasties ruled, Karnataka’s rich cultural heritage, which has been continuously moving forward with the contribution of various empires. Karnataka literature, architecture, folklore, music, painting, and other art forms and various ancient buildings and monuments, stone records like halmidi shasana. He has spoken about literary sources like Dasa sahithya, vasana sahithya.

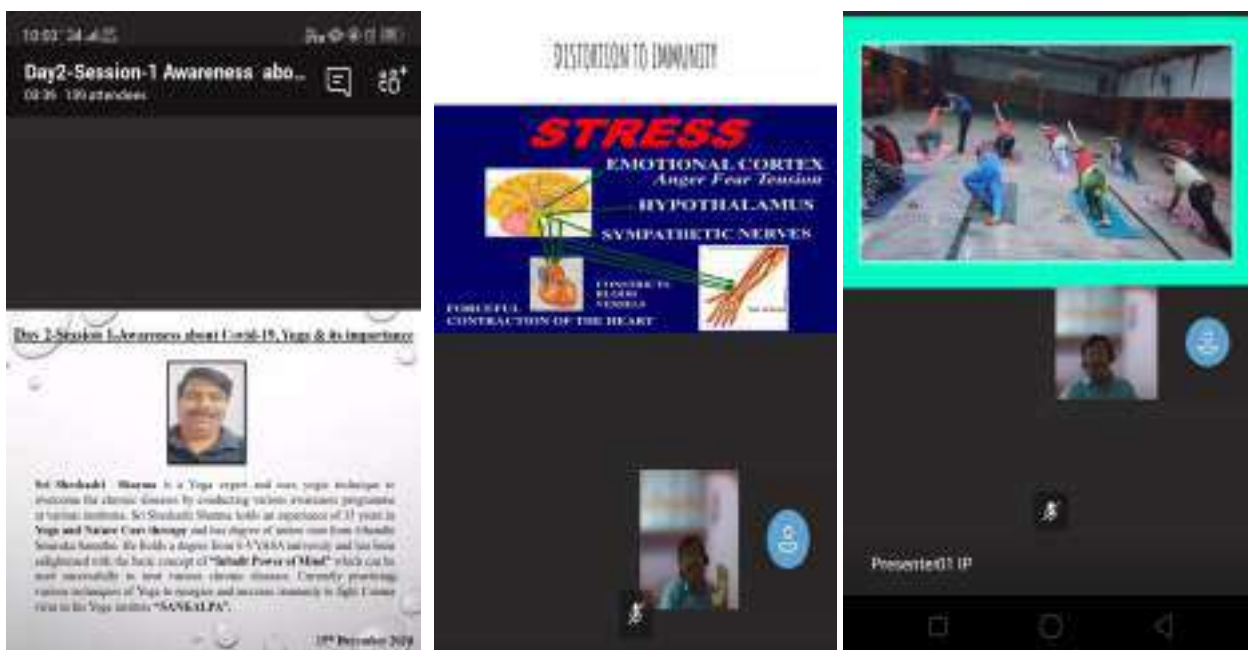
We are all responsible for preserving history, but in particular, all engineers have the responsibility for preserving the engineering masterpieces and our heritage for future generations. It is very important to preserve all the literature in digital form and make those e-sources available to our future generation.



**Day -2, Session – 1**

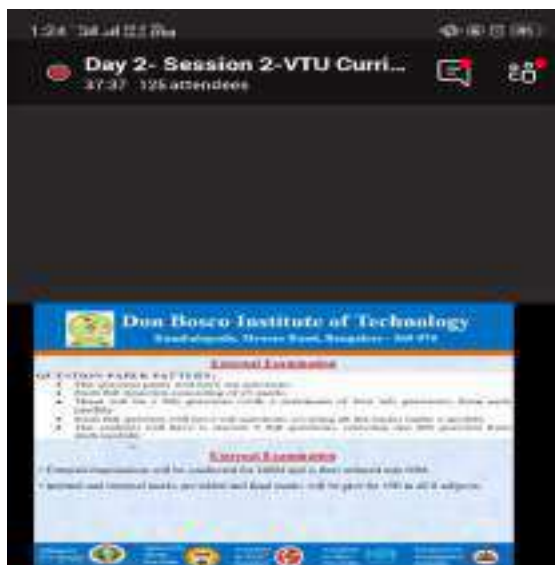
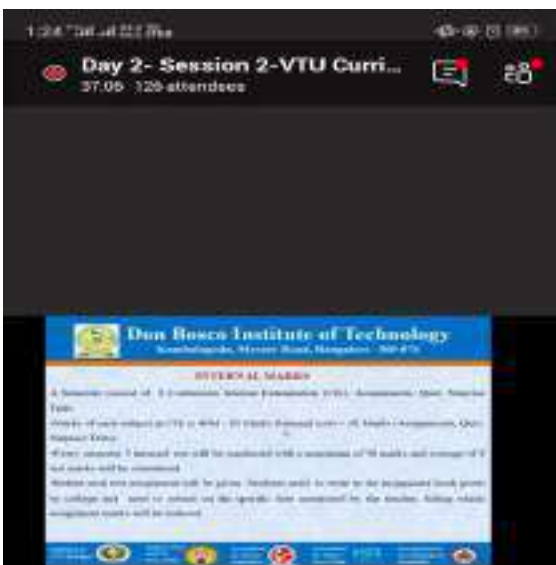
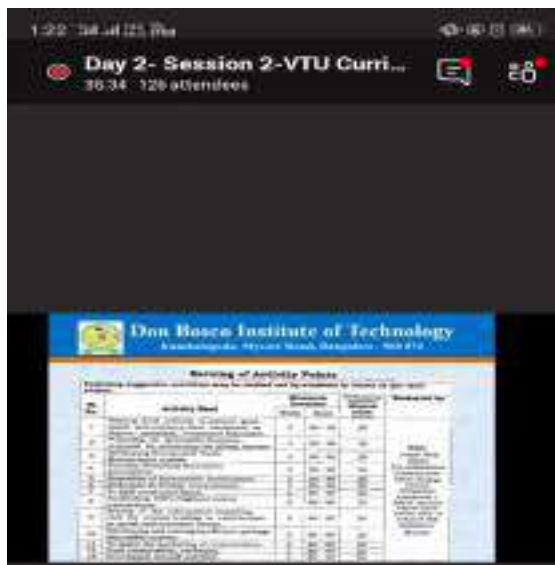
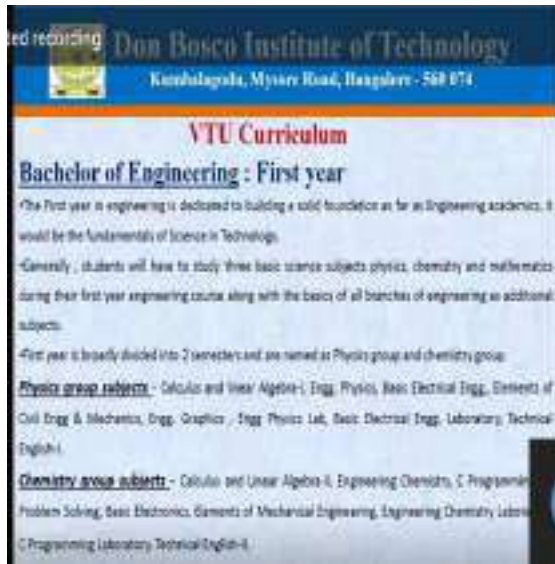
**15-12-2020**

**Sri Sheshadri Sharma**, Private Yoga During the session Sri Sheshadri Sharma stressed on how Yoga can work at three levels. One, it can significantly boost immunity. Two, by practicing yoga, you can avoid depression and three, yoga helps the global community set new goals for itself so we can come out stronger. Yoga will play a powerful role as this crisis is not limited to discovering the vaccine for it alone. Healing and alternative therapies will have a huge role to play in resolving this global pandemic situation. yoga is a combination of various aspects such asanas, pranayama, meditation, mudras, chanting, etc. He says, "Practices like Surya Namaskar or the Sun Salutation will give you physical and mental strength, calm your mind, balance your energies, and bring peace to your consciousness. Pranayama techniques such as Bhastrika Pranayama, Anulom Vilom Pranayama, Swaas Dhyana or breath meditation should be practiced every day. The current COVID-19 emergency calls for rapid development of potential prevention and management strategies against this virus-mediated disease. There is a plethora of evidence that breathing exercises have beneficial effects on the respiratory system. Pranayama, a yoga-based respiratory exercise, is a simple and cost-effective intervention that could be easily integrated in daily routine and has been proven beneficial in subjects across different age groups including the elderly. Yoga training has been reported to improve strength of lung functions. Repeated practice of Pranayama has been shown to strengthen cardio respiratory coupling and increases in the parasympathetic activity in healthy individuals. Sri Sheshadri Sharma also addressed students on how to increase concentration levels via yogic techniques. It was a very beautiful, interactive, informative and fruitful session.



**Day -2, Session – 2****15-12-2020**

**Dr Hemadri Naidu T, Principal, DBIT**, delivered a talk on **VTU Curriculum** during Session 2 of Day 2 under **Lectures by Eminent People**. During the session **Dr Hemadri Naidu T** spoke about the students will have to study three basic science subjects Physics, Chemistry and Mathematics during their first-year engineering course along with the basics of all branches of engineering as additional subjects. First year is broadly divided into 2 semesters and are named as Physics group and Chemistry group. Sir stressed on Attendance requirement that the student has to put in a minimum attendance of **85%** in each Course with a provision of concession upto **10%** of the attendance by the Vice-Chancellor on the specific recommendation of the Principal such as medical grounds, participation in University level sports, cultural activities, seminars, workshops etc. He also focused more on **Choice Based Credit System (CBCS)** Letter Grade is an index of the performance of students in his BE course. Grades are denoted by letters S, A, B, C, D, E and Semester Grade Point Average (SGPA) is a measure of academic performance of student's in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places. **Cumulative Grade Point Average (CGPA)** is a measure of overall cumulative performance of a student over all semesters. The CGPA is the ratio of total credit points earned by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressed up to two decimal places. He illustrated the computation of CGPA & SGPA. Sir advised students to earn more activity points and also he told about the distribution of Internal marks. At the end he concluded the session by giving information regarding External examination. Totally the session was very informative for budding engineers to start their professional course in Don Bosco Institute of Technology.





**Day -2, Session – 3****15-12-2020**

Sri.Vallabha Chaitanya Dasa is presently working as a youth Guide at The Akshya Patra Foundation and also as a Digital Marketer in FOLK Bengaluru which is a youth wing of ISKON. The speaker focused upon how Digital technology is become so pervasive that it can be hard to turn off the phone or laptop. Few videos depicting the same were played during the session for better understanding. To understand our obsession with digital devices and overcome their hold on us is the need of the hour, in order to achieve a focused & peaceful life. The talk delivered by Sri.Vallabha Chaitanya Dasa was completely about getting to know more about digital distractions, its impact and how to overcome digital distractions. So as to lead a happy peaceful and healthier life.

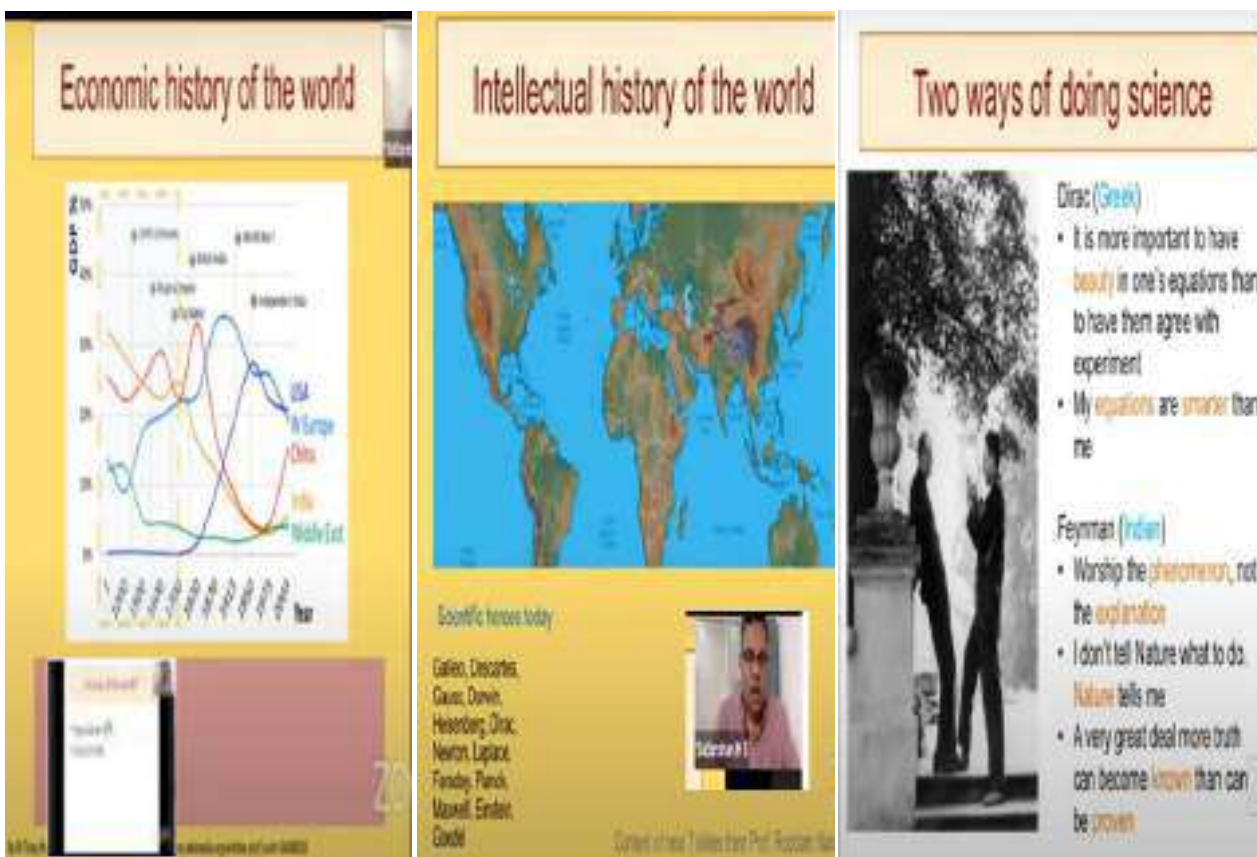
Technology has changed how social media has taken toll of society. For distraction students get item in variety. Technology has made the globe a village. But the Human relationship is still under tutelage. Even nectar is poisonous when consumed in excess. Decades of research on happiness tell us that engaging positively with others is critical for our well-being. Modern technology may be wonderful, but it can easily sidetrack us and take away from the special moments we have with friends and family in person. By prevailing over all obstacles and distractions, one may unflinchingly arrive at his chosen goal or destination.



**Day -3, Session – 1**

**16-12-2020**

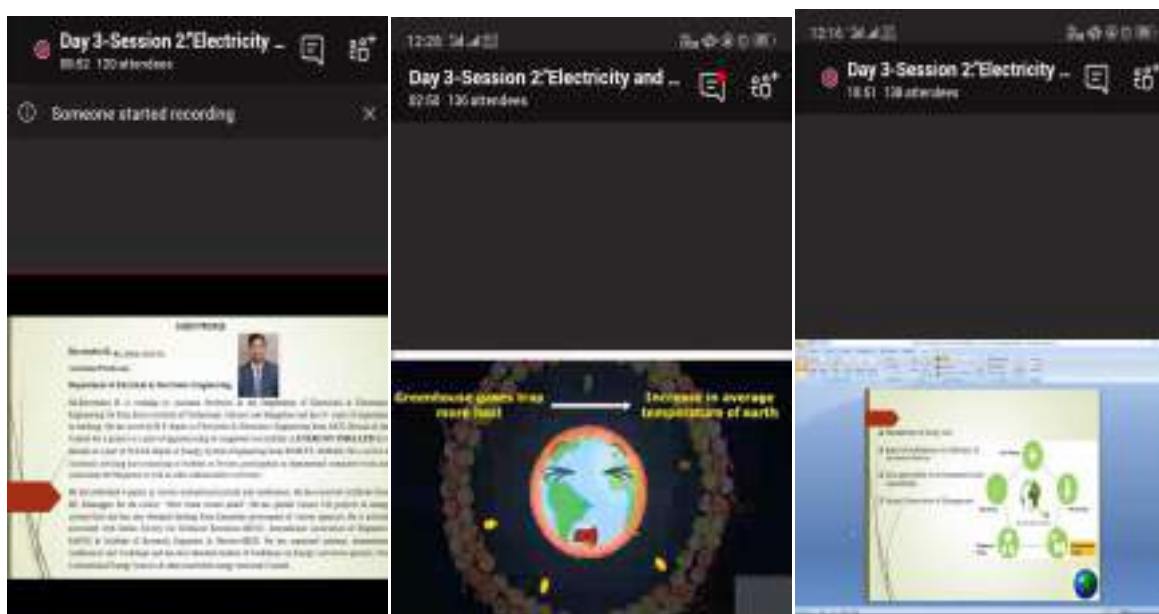
**Prof. Sudarshan H S**, Research Associate, Center for Ancient History & Culture (CAHC), focussed on early cultures, Post-classical science, Impact of science in Europe, Modern science, Social sciences, Emerging disciplines and also academic study. The history of science is the study of the development of science, including both the natural and social sciences (the history of the arts and humanities is termed history of scholarship). Traditionally, historians of science have defined science sufficiently broadly to include those earlier inquiries. The history of science can often be characterized as a sequence of revolutions and reactions. The history of Science is not a mere record of isolated discoveries; it is a narrative of the conflict of two contending powers, the expansive force of the human intellect on one side and the compression arising from traditionary faith and human interests on the other.



## Day -3, Session – 2

16-12-2020

**Prof. Raveendra R** Assistant Professor, DBIT, R delivered a talk on **Electricity and Energy Conservation**. During session 2 of Day 3. During the session Prof. Raveendra R focussed on renewable energy sources have received plenty of media attention in recent years, but the **conservation of electricity** is also important for sustainability. As clean technologies replace non-renewable and polluting energy sources, there are benefits for human health and for the environment. However, the best results are achieved when clean power is combined with energy conservation, reducing the pressure to invest in new grid infrastructure. Since energy efficiency frees up existing generation capacity, it delays expensive upgrades to power networks. The same principle applies for gas distribution piping when combustion appliances become more efficient. In addition to having environmental benefits, energy conservation makes sense from the financial standpoint. Since homes and businesses pay for the energy they use, measures that reduce consumption have an economic return. An energy audit is the best starting point for property owners: every building is unique, and the optimal combination of energy efficiency measures changes depending on site conditions. When energy conservation is implemented at large, there are benefits for both utility companies and consumers. Power and gas companies can delay expensive upgrades to their distribution systems, and users are spared from the corresponding rate increases. Given the benefits of energy conservation, many utility companies have introduced financial incentives for users who deploy energy efficiency measures. It was a very interactive and informative session.



**Day -3, Session – 3****16-12-2020**

Dr. Sundar RajPerumall, M D Ayurveda, M. Sc., Psychology, Director, Arogyadhatri Ayurveda Research Institute, is a speaker in the session in the AICTE conducted e SIP Sampler online Induction Programme for first year B. E. students and Faculty of Engineering Colleges. A video recording of one of the talks by Dr. Sundarajan Perumal was transmitted to our students online through Microsoft Teams Platform. He started his talk with discussion that how the Corona virus is badly affecting the people. Life style disorders are there like if we are not sleeping at time, not waking up early, having unhealthy food, lack of physical activity, may cause diseases in people. In order to overcome diseases, we should maintain healthy lifestyles. We receive education from primary to more higher education but teachers never teach them to follow healthy Life style. He emphasized, Health education should be a part of education system.

Sushratha was the first surgeon in India. He said not only organs should function properly, but also Physical, Mental and social well being

We should also see to it that our family should be healthy, our society should be healthy and nature should be healthy. We should apply the basic principles about what to do, how to practice these principles.

Basic Principles should be applicable.

Health Tips should give you self motivation. One should understand human being is self existence of self and body. Money gives us physical facility. All physical facilities are selected by the self.

Physical facilities are needed for our body, Food is essential, Air is essential. Are temporary needs cannot be met by right to understanding, but by Physio -Chemical Changes.

Basic needs for nurturing the body were asked to be answered by the audience. Most answers were food, water, sunlight, sleep. Without above we can survive for 15 days but without sleep we cannot survive.

1. Self Organization of Body
2. Body is self organised unit.
3. Body exists in Co-existence with the self
4. Body exists in nature with other units and interacts with them in a definite manner.

For example at 12. Noon digestion capacity is more. We can have heavy food in afternoon. But comparatively less food in the night. Maintain harmony with ourself. Should not become angry especially while having food. Human being is lives in coexistence with the nature.

It is better to be more observant of our own body.

**Day -4, Session – 1****17-12-2020**

Dr. Kumara Swamy Physical Education Director, Sports Department, DBIT. delivered a talk on “The Physical activates and Related sports” during session 1 of Day 4. During the session Dr.Kumaraswamy focussed on Playing a sport will keep you fit, both mentally and physically. The importance of sports at the college level is underrated and often under estimated by students. Sports usually help students frame a better perspective towards life, and induce a feeling of competitiveness which is eventually good for their professional careers. Students who play a sport during their college years are less likely to participate in unhealthy and risky behavior like drugs and alcohol. Fitness is a gateway towards healthy life which complements the state of mind of students.

Students must not allow themselves to get burdened with studies. Instead, they should look out to sports to beat stress induced by studies. There are tens of courses for engineering, but sports are the backbone of a student’s life and career. No matter what course you are studying, make sure you are playing a sport.



**Day -4, Session – 2**

**17-12-2020**

Smruti P R delivered a talk on An Overview of Lacunas in English skills, Reading, Writing during session 2 of Day 4 under Literature/ Literary activities. Smruti P R is a Freelance Professional and worked Freelancing as Aptitude Professional in engaging classes in areas of Quantitative and Verbal-Aptitude, Logical Analytical Skills and Soft skills, Developing content for class-room training and assessments. She has served as Senior Training Associate in Ethnic consultancy Service pvt Ltd.

During the session, Smruti P R focused on Communication, Team work, Motivation, Innovation, Inspiration, Leadership, Vision, Success and Fundamentals of Grammar. In Fundamentals of Grammar she discussed about parts of speech, Articles, Basics of Phonetics, Sounds Mispronounced, Silent and non-silent Letters, Uses of articles, and Pronunciations without error, Vowels and Consonants, Kinds of Prepositions, Prefixes and Suffixes, Contractions and Abbreviations.



**Day -4, Session – 3****17-12-2020**

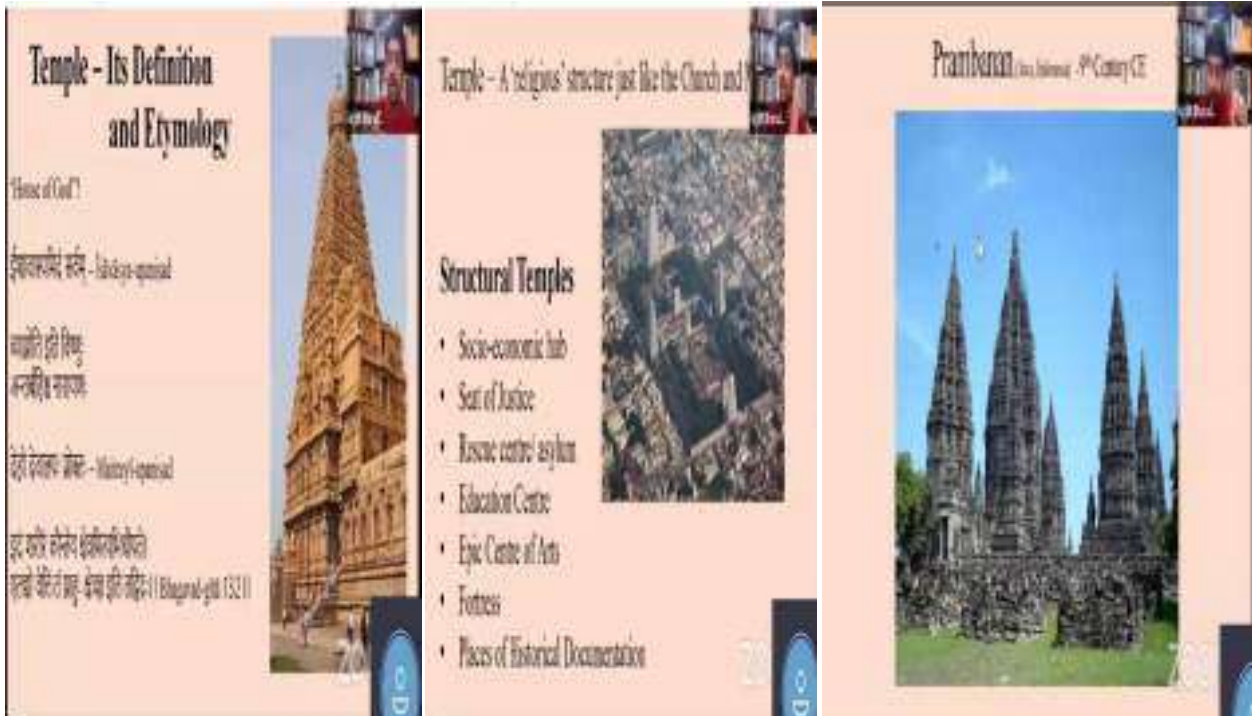
In this session we had played the recorded video lecture by Shri Arjun Bharadwaj, contributing editor of online journal Preksha on the topic “ Engineering Marvels in Hindu temples” ,which is taken from e- SIP conducted by AICTE in the month of November 2020.

Shri Arjun Bharadwaj has obtained his B. Tech. From NIT Suratkal and M.S. from ETH, Zurich, Switzerland. He has persued M A in Sanskrit from Karnataka Sanskrit University Bangalore.

The speaker has made an attempt to rejuvenate the memories of these ‘Engineering marvels’, and briefly discussed various components and corners of the construction, in light of known engineering principles, as on today.

He has discussed about main styles of ancient Indian architecture. Also mentioned the units of land measurements during ancient India. He has discussed the architectural aspects of Brihadeeswara Temple, Kailashanatha temple which is the largest of the rock-cut Hindu temples at the Ellora Caves etc.

The speaker has tried to inspire the budding engineers to excel ahead by studying the past.And also urged that it is very important to preserve the engineering masterpieces and our heritage and study and apply the architecture ideas used in those ancient days which have stood the test of time for more than 2000 years.



**Day -5, Session – 1****18-12-2020**

Mrs Priyanka B N, Primo Technologies. Delivered a talk on Essay writing, Letter writing & Debateduring Session 1 of Day 5 under Literary & Literature Activity.

Mrs. Priyanka B N has completed her BE in CSE and MBA in Human resource. She has worked as a team lead & also as a free lancer. She is been a coach and trainer for 8yrs now & is enthusiastic about skill development .She has conducted various skill development programs on Leadership, Presentation Dynamics ,Communication Skills, Creativity –Innovation and many more. She has Worked towards the achievement of the established goal and objectives and has Introduced Fast-track programs for students to ace the interview. Her area of interests are Public Speaking • Gardening • Travelling • Crafting. She is been training various NGO's and believe that having a right frame of mind and motivating the participants to get better and inspiring them to become an exceptional human is the change that she wants to see in the world.

During the session Mrs Priyanka B N spoke about how We can send message by electronic-mail (e-mail) and the internet to any part of the world on the computers. The internet is a worldwide computer network, by which a user can connect his computer to another computer in any part of the world. E-mail is a very inexpensive means of communication.

The letter, telephone and e-mail are personal means of communication i.e. they are used as means of communication between individuals. She clearly explained the format to be followed to write letters. The session for was very informative and interactive with students.

**Day 5-Session 1-Essay writing,Letter writing & Debate**



**Priyanka B.N**

Lifecoach | Teacher | Trainer

- Sri Priyanka B.N is a Lifecoach|Teacher|Trainer has completed her BE in CSE and MBA in Human resource.
- She worked as a team lead & also as a free lancer.
- She has conducted various skill development programs on Leadership, Presentation Dynamics ,Communication Skills, Creativity –Innovation and many more.
- She is been training various NGO's and believe that having a right frame of mind and motivating the participants to get better and inspiring them to become an exceptional human is the change that she wants to see in the world.

18 th December 2020



**Day -5, Session – 2**

**18-12-2020**

Prof. Sharmila R S, Associate Professor, Dept of EEE, DBIT, Bangalore delivered and focused in her talk on Universal human values play an important role in the life of human at various stages including education and career. When a student enters in college, her/his behavior depends on the home culture that is family circle. When she/he enters the college or professional course, the social circle plays an important role which has a dominant impact on humanity and moral capabilities. The overall personality of individual depends on that circle. The session was handled by Prof. Sharmila R S and educate students with lot of information with holistic approach and taught the student how education in human values is deeply essential to nourish the moral capabilities in the students and ultimately in society in a positive way. She also emphasized the importance of decision making as student how one should be courageous and quick enough to manage the crises and make correct decision.

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## **Day -5, Session –3**

**18-12-2020**

The induction program on 5th day III rd session since our Don Bosco Institute of Technology has affiliated to AICTE (All INDIA Council for Technical Education). The AICTE has published a Sampler program of e- student Induction Programme through U-tube. So we played a video on the topic Universal human values by Dr Kumar Sambhav

In the starting session 1 ppt Dr Kumar Sambhav Introduced himself giving clarity about his Place, Educational background, Profession and Family background. Next followed by Discussion with the students asking for their introduction and questioning them about their Aspiration in life.

In going with further ppt Dr Kumar Sambhav interacted with the students and asking them to tell one by one their Aspiration/Expectation, Achievements and concerns

Next in the session 2 of his ppt Dr Kumar Sambhav explained about Exploring our Aspirations and Concerns and gave an assignment to the students to make a list of all the effort that you are making and also to note down why they are making effort. What is their aspiration? He spoke about the Basic aspiration because the direction of your effort may keep changing, you may not know if you have arrived or not and very likely that there will be a mix of satisfaction(happiness and unhappiness)

Next Dr Kumar Sambhav gave a home assignment to students to write their conclusion/ takeaways from the exploration in this session.

\*Is your basic aspiration really happiness and prosperity what is your perspective about happiness? And about prosperity?

\*Reflect on your response or reaction to situation where your favourite path to what you assumed to be your goal was closed. Write down one related incident.

Well it was very inspiring and interactive session thanks to Dr Kumar Sambhav. I sincerely thank him behalf of Don Bosco Institute of Technology.

**Day -6, Valedictory Ceremony****19-12-2020**

Valedictory Ceremony of virtual Induction Program was organised in MS team App. The program was started with welcome dance by Kum. Chandana, Final year student Mechanical Engg branch. Honorable Principal, Dr. Hemadri Naidu congratulated all the students and their parents for becoming a member of DBIT Family. He told the students about the college facilities and other general rules and regulations. He also presented the achievements of the students in various co-curricular activities. He motivated the students and asked to come out from the comfort zone and work hard. He also suggested the students to keep in touch with the alumni of the college. And stressed that good education, decency, good attitude and communication skills are important aspects for a successful career.

Dr. Ranjini P S, Professor, Dept of Mathematics reflected and gave bird view on the highlights of the one week Virtual Induction Programme. Prof. Rafi Ahmed, Chief Alumni coordinator, DBIT introduced gathering with our Alumnus of 2006 batch of our college Sri. Hemanth Kumar G S, ASSOCIATE DIRECTOR, Ola e-Mobility Pvt Ltd. who shared his wonderful experiences in our campus during his student life. He inspired our students with his motivational talk. THE VOTE OF Thanks was presented by Dr. Koushalya P R, Head, Department of Physics at the end of ceremony.

The ceremony was closed by the display for creative art session. The session comprised of two minutes video presented by our first year students about Bharathnatyam Dance, pencil Sketch, painting, Rangoli, and Singing.

In order to promote art and culture, the Department of Culture at DBIT organises various events on the campus for both students and staff. Annual Cultural extravaganza "Vismay" is hosted during even semester and the spirit of native language is celebrated as Kannadotsava during the month of November. A bird's view on various activities being carried by the Cultural department was briefed to students during the induction programme to encourage their participation. To identify the talent from the new pool, department asked students to send their entries for Singing, Dancing, Sketching, Painting, Rangoli, Photography, Instrumental and various other categories. We received videos and photos from numerous participant and some were showcased during this session. Ms. Chandana, VII Semester, Mechanical Engineering lead the contingent on line by presenting a beautiful Bharatanatyam rendition.

WAYANAMAC EDUCATION TRUST (R)  
**DON BOSCO INSTITUTE OF TECHNOLOGY**

**Virtual Student Induction Program 2020**

**Address By Principal**  
**Dr. Hemadri Naidu T**  
 Principal, Don Bosco Institute of Technology,  
 Bangalore

Web Platform: MS Teams Date: 14 December 2020 @ 10:00 AM

WAYANAMAC EDUCATION TRUST (R)  
**DON BOSCO INSTITUTE OF TECHNOLOGY**

**Virtual Student Induction Program 2020**

**Dance - Swagatham Krishna**  
 It's a welcoming song of lord Krishna which describes him and invites him with all the devotion

**Composition- Ottukadu Venkata Subbiar**  
**Raga-Mohana**  
**Tala-Aadi**

Web Platform: MS Teams Date: 18 December 2020 @ 10:00 AM



**Don Bosco Institute of Technology**  
 Alumni Association (R)  
 Kumbalagodu, Mysore Road, Bengaluru- 560 074

**PROFILE of Mr. HEMANTH**



- Qualification :**
  - B.E – DBIT Alumnus of Batch 2002-06 (Dept of Mechanical Engg)
  - Coventry University Master's Degree, Rotating machinery design - (2009 - 2012)
  - MBA from IIM – B (2016-2017)
  - Presently Working as Associate Director at Ola Electric Mobility Pvt. Ltd
- CAREER GROWTH :**
  - Management Trainee - Toyota Kirloskar Motor
  - Steam Turbine Engineer at GE Power & Water
  - Advanced Lead Engineer at GE Aviation
  - Senior Program Manager – ATHER ENERGY
  - Senior Program Manager at Ola Electric Mobility Pvt. Ltd
  - Associate Director at Ola Electric Mobility Pvt. Ltd

**No.of PATENTS = 5**

**Audience:**

Student Full Name	Branch	Student Contact No.	Student Email.ID
S. Hemanth Kumara	AI & ML	7795982890	hemanthkumara.5602@gmail.com
Bharath	EEE	9845419054	Bharathsp8310@gmail.com
Sneha R	Ece	8660266454	saanuchinnu@gmail.com
Jahnavi G Shetty	ECE	9108675064	jahnavigshetty@gmail.com
Sandhya Patil B	AIML	8762783156	sandhya.patil2112@gmail.com
Nidhishree C	ECE	7204178264	nidhichandrushekar@gmail.com
Kiranmayi M	ECE	8618242594	mayik924@gmail.com
Ashika R	BE	9148106477	Ashikiashi2002@gmail.com
Mohith C.P	ISE	7624951992	mohithcp2002@gmail.com
Pavan Kumar.V	ISE	7349578298	www.suguna17@gmail.com
Sonashree TR	CSE	9591891039	sonusushila2002@gmail.com
ARJUN.R	ECE	7353557999	arjunischampion6@gmail.com
Charan gowda R	ECE	6360601457	Charangayithri009@gmail.com
Rakshitha p v	ECE	9110867886	rakshithashettypv@gmail.com
Mahalakshmi S	Engineering (ISE)	6362508309	janisha30gowda@gmail.com
Syed hashsham alam	Cs	7259101884	syedhashshamalam@gmail.com
SRUJAN B	ECE	8073458678	srujanbasavaraj749@gmail.com
Hemanth. R	ECE	7338109856	Hemanthr908@gmail.com
Rakshitha.M	ISE	9353554014	rakshu200205@gmail.com
Padma M	CSE	9986343851	mohanapadma1997@gmail.com
TANVI MP	ECE	8618468036	tanvimp3@gmail.com
USHA.N	COMPUTER SCIENCE	8431183691	usha.n20022002@gmail.com
Likith c	Information science	9113592431	likithckanth@gmail.com
Mahesh. K	ECE	9964699593	Maheshmahe2260@gmail.com
SRUJANA K A	ECE	8197181511	SRUJANAADI13@GMAIL.COM
Bale. Yeswanth	ISE	8919713439	Yeswanthyesh0000@gmail.com
Bhuwanraj pacheriwala	Kumbalagodu	9743343068	Brp942@gmail.com
Varshini M	Kumbalagodu	9844244771	varshinim106@gmail.com
Karan Kumar r	ISE	8618189081	karangowda152@gmail.com
Shubha N	CSE	8618521599	Shubhanarayana06@gmail.com
Lolika Prabhakar	AIML	9136711635	lolika.prabhakar@gmail.com
Harshith Kumar M	ECE	8217413427	harshathraj4@gmail.com
Surya .M	ISE	9901406497	pushpamuruges1380@gmail.com
Bhumika P	ECE	7338012176	bhumiprashanth@gmail.com
Lalithashree.k	ECE	8867488177	Lalithalallu1122@gmail.com
Goutham.B	EC	7676611377	goutham26102001@gmail.com
ABHISHEK M	EEE	8296648351	018abhishekm@email.com
Hitha Anand	Computer science	9663745177	sachphitha@gmail.com
SINDHU SHREE G	CSE	9019737801	trivenisindhu9@gmail.com
Amalan stephen raj .A	CSE	6362475415	stevenmendoza0007@gmail.com

Mohamed Younus	Computer science	6361550062	Mohammedyounus45249@gmail.com
Yashwanth k	ECE	6366730187	appuyash86@gmail.com
Lavanya.N	Computer science	9108577511	lavinag2003@gmail.com
Jaisanju. D	ECE	6363055457	Jaisanjudeva63@gmail.com
Abhishek M	ECE	7019635385	abhishek3116@icloud.com
TUSHAR GOWDA. N	ECE	9591124022	gowdatushar521@gmail.com
Goutham MP	CSE	6363307093	gouthammp009@gmail.com
Jayalakshmi P	ISE	8431818790	jayalakshmiprabhakar1@gmail.com
Shushma S	ISE	9606747225	shushmas554@gmail.com
Nikhil M	ISE	9902960364	nikhilnumber44@gmail.com
Navya N	Kumbalagodu	7337607130	Navyakumari0015@gmail.com
Srinivas	Computer science	7892315442	srinivasmahi2007@gmail.com
Sushma m	Computer science	6361213827	sushmallesh2009@gmail.com
Azra fathima	ECE	9008521147	azraf7350@gmail.com
Sibi chakravarthi s	Kumbalagodu Bangalore	8310382612	sibikholi@gmail.com
Apoorva.M	ECE	9606191368	apoorvaappu282@gmail.com
Ashwini.Veeranna. Chegaraddi.	CSE	9483165953	ashwini.chegaraddi@gmail.com
Chethangowda .M	ISE	8317381211	mmahesh4882@gmail.com
Shashank N	ECE	9164195215	shashankshashun@gmail.com
Tejas.M	Mechanical Engineering	8971343195	appu.tejas2002@gmail.com
Nc Chaitra	CSE	9535157365	chaitrancc7@gmail.com
Phalguni Deshpande	ISE	7348833847	phaludesh2002@gmail.com
Manoj.p	ECE	7483308959	manoj2002plsm@gmail.com
Lochana Prabhakar	AIML	7208292639	lochana.prabha@gmail.com
Bharath t v	Ec	7676035925	bharathgowda3634@gmail.com
Hemanth.B.N	CSE	9844975782	hemanthbn314@gmail.com
Nishkal S. Bhooshetty	ISE	9972780578	nishkalbhooshetty14@gmail.com
pemmasani chandu	ise	6302832882	pchandu3232@gmail.com
Shreya. N.Raj	Computer science	6363976094	shreya.nag452@gmail.com
Thilak	ECE	6361456103	thilakkrishna43@gamil.com
JEEVAN J	EC	6362727852	jeevanrishi9@gmail.com
Satish M	ISE	8867306415	satishm220302@gmail.com
Sushmitha. R	ISE	7892654730	sushmithar442@gmail.com
Darshan Gowda M	E and C	7760572027	darshangowdam17@gmail.com
Vandana J V	CSE	8951144838	Vandanajv123@gmail.com
Kullolli Tarun	CSE	8897083343	tharun2162002@gmail.com
Aastha Jain	CSE	7975150442	aasthajain224@gmail.com
SUMATHI.P	ISE	9353821938	Sumathigowda6@gmail.com
Akshay M	ECE	9739479244	akshu3426@gmail.com
Vinay.b u	ECE	9035867691	vinaybu42@gmail.com
Shushma S	ISE	9606747225	sadanandasln@gmail.com
Vijeth Adiraju	ECE	9449109542	vijeth5adiraju@gmail.com

Anusha.R	CSE	8296383672	rangaswamyn1978@gmail.com
Abhilash g kulkarni	ECE	7044596713	02abhilash02@gmail.com
Mandigiri Veerabhadra likith	CSE	8309839456	veerabhadralikith@gmail.com
Shashank K	AIML	7829493269	Shashank2002.shashu@gmail.com
Neeraj V	AIML	8971870830	neerveer202015@gmail.com
Abhimanyu Suresh	CSE	8088502946	abhimanyusrsh@gmail.com
K m Amrutha	AIML	8095296336	amruthajadimanne@gmail.com
Dhanush H	AIML	8951305033	dhanushdhanush88482@gmail.com
Keshava Murthy KS	EEE	9008848265	Keshavamurthy.ks02@gmail.com
Yamuna T N	CSE	8183028444	yamunatngowda@gmail.com
SAHANA.MK	Civil	8867101539	sahanamk157@gmail.com
Nischitha. D	Computer science	9380665366	nischithagowda370@gmail.com
Pallavi.D	Civil engineering	9980083910	devarajpallavi29@gmail.com
Nikhil M G	CSE	8310825668	nikhilmg98@gmail.com
Mohammed raayan ahmed g	Civil	7795070334	Rayansheroz@gmail.com
Anushree.R.	ECE	9242417030	anushree.r05@gmail.com
Mohd Najmush Shakib	CS	7905552898	mns Shakib79@gmail.com
Darshan Gv	Civil	9148188142	darlingdarling422@gmail.com
Aswin B Prasad	CSE	9480047770	arjunprasadoffical@gmail.com
CHAITHANYA.C	ECE	9620884901	chaithanyac2003@gmail.com
B.S.Jayanth gowda	ECE	9538835637	B.s.jayanthgowda2003@gmail.com
Harshita S.H	CSE	8073249385	harshitaharish27@gmail.com
Zaiba Khanum	ECE	9901406841	Zaibakhanum62@gmail.com
Yashas p p	AIML	9964035999	yashaspoovanna007@gmail.com
Kunal jain p	Computer science	8660655187	manjulajain1947@gmail.com
Harish P Keshrani	Civil engineering	8317452112	harishp806@gmail.com
Jayashree.A.R	ECE	7483673954	shreejay1526@gmail.com
DEEPAK C GOWDA	ISE	9741820934	deepakgowda181@gmail.com
Aajan kumar.H	Kumvalgoud	7892811502	anjanhn96@gmail.com
Kumari vishakha	Bathinda	6284147148	Kumarivishakav@gmail.com
Srinivas.N	EEE	6366216979	srinivasnhemanth1427@gmail.com
Pradeep B K	ISE	9108008119	pbk1409@gmail.com
Amogha HG	ISE	8867346829	amoghahg18442@gmail.com hg
Deepak.R	ISE	9591508091	Deepak.2002115@gmail.com
Sagar A	CSE	9606466889	sagar0942002@gmail.com
Mohith C P	ISE	8904712732	mohithcp2002@gmail.com
Deepthi N	AIML	8951283554	deepthideeps066@gmail.com
Nalisha Kaushal	ECE	7795509408	nalishak0821@gmail.com
Sharanya J	AIML	7760892141	sharanyagowda025@gmail.com
Brunda.R	CSE	9972531436	bru2ram6@gmail.com
Nishanth urs	ECE	9731652199	nishanthurs87@gmail.com
Varshitha A M	ECE	9901665314	Varshithaam2003@gmail.com
SHREEYA N VENKAT	ECE	9008488986	shreeyavenkat44@gmail.com

S Bhumika	AIML	8431793582	bhumikas131519@gmail.com
Uday Kiran N	CSE	9972053846	udayprasad542003@gmail.com
MD mouinoddin	computer science	9743825586	Mdmouinoddin5586@gmail.com
Bharath V	ISE	7019190603	bharath.ise2002@gmail.com
Bi Bi fathima	ISE	8951506469	Shaikzoya890@gmail.com
Nithya kalinge	CSE	8792459929	nithya132002@gmail.com
DILIP	CSE	9880204102	dilips9880@gmail.com
SHREEVATHSA P.L.	E&C Engineering	9986811974	shreevathsa20092001@gmail.com
AKASH N PATEL	ISE	9620072076	akashnpatel2002@gmail.com
Lasya a n	Ece	8762103634	lasyaan2002@gmail.com
ADARSH N PATEL	ISE	9448909770	adarshnpatel2002@gmail.com
Lakshmi priya shivkumar chinnaya	ISE	7499956277	Priyachinnaya89@gmail.com
Shushma S	ISE	8951468475	shushmas165@gmail.com
Abhishek AP	M.E	7795853347	sheka6220@gmail.com
Poojitha R	Civ	7483317710	pojapooja4@gmail.com
S. Harshitha	ECE	9108847643	harshithas976@gmail.com
Eshwaraiah.S.Hiremath	Civil Engineering	6361739178	hinduhuli1008@gmail.com
Keerthana G	CSE	9353381964	Keerthana.sai186@gmail.com
Kushal sg	CSE	7760339639	kushalsgshetty@gmail.com
KAVANASHREE.S	ISE	9731879075	kavanasr.02@gmail.com
Bhavya	Physics	8888899999	Bbhhhh@gmail.com
Anil Kumar S	AIML	9380473396	kumarsa5229@gmail.com
Suman. S. Shetty	I. S. E	9448060210	Suman. 2002shetty@gmail.com
Deepak C Gowda	ECE	9741820934	deepakgowda181@gmail.com
Sahana.l	ECE	9019790532	sahanalt5@gmail.com



## Execution Approach/Schedule Time Table/Flow

**DON BOSCO INSTITUTE OF TECHNOLOGY**  
 Department of Science & Humanities  
**SCHEDULE FOR VIRTUAL STUDENT INDUCTION PROGRAM (e-SIP)**  
 1<sup>ST</sup> YEAR B.E. Students (2020-2021 Batch)  
**Tentative Time Table**

Sl. No	Date/Day	Session I 11:00 AM – 11:00 AM	Session II 12:00 Noon – 1:00 PM	Session III 3:30 PM – 5:30 PM	
1	14.12.2020 Monday	<b>Welcome &amp; Inauguration</b> President, DBIT Chief Guest: Sri Venkatesh Reddy Independent Researcher, IISc, Visvesvaraya Institute of Tech, Mechanical Engineering, IIT Bombay, NEDM, IIT Madras	<b>Familiarization of DBIT and Innovations</b> Speaker: Prof. B S Venkankar IISc, Dept. of CSE, DBIT	<b>Literature/Library Activities</b> Humanities, Arts, Science & Technology, etc. in DBIT and DBIT Speaker: Prof. Ganesh B Asst. Prof. Department of English, DBIT	
2	15.12.2020 Tuesday	<b>Physical Health and Related Activities</b> Importance about Covid-19, Yoga & Meditation Speaker: Sri Sheshadri Sharma Physical Education	<b>Lectures by Eminent People</b> VITU Curriculum Speaker: Dr. Hemant Kulkarni Principal, DBIT	<b>Proficiency Modules</b> English English Proficiency Module Speaker: Sri Vallabha Chaitanya Youth Guide, Pro-Dean - I & II & Digital Marketing in the Study, Para Foundation, English	
3	16.12.2020 Wednesday	<b>Literature/Library Activities</b> Importance of Library, of Science Speaker: Prof. Sudarshan H. S Research Associate Central Doc. Museum History & Culture IISc, Bangalore	<b>Lectures by Eminent People</b> English & Library Coordination Speaker: Prof. Basudra Asst. Prof. Dept of English, DBIT	<b>Proficiency Modules</b> e-SIP	
4	17.12.2020 Thursday	<b>Physical Health and Related Activities</b> Importance of Yoga, Yoga, Engineering Speaker: Dr. Kishore Swamy Physical Education Officer, Sports Dept. DBIT	<b>Literature/Library Activities</b> Language Proficiency Skills, Science, Writing Speaker: Mr. Parag Project Coordinator	<b>Universal Human Values</b> e-SIP	
5	18.12.2020 Friday	<b>Literature/Library Activities</b> English Writing, I & II, English, Debate Speaker: Mrs. Priyanka Project Coordinator	<b>Universal Human Values</b> Education, I & II Speaker: Prof. Murelia RS Asst. Prof. Dept of English, DBIT	<b>Lectures by Eminent People</b> e-SIP	
6	19.12.2020 Saturday	<b>Validation:</b> Creative Practices & other similar activities by the students Via e-SIP, Prof. B. R. Prasad, Asst. Prof. DBIT			

*N. R.*  
**Associate Professor & HOD**  
**Science and Humanities**  
**DBIT Bangalore-74**

*M. H. S.*  
**PRINCIPAL**  
**PRINCIPAL**  
**Don Bosco Institute of Technology**  
**Kambalgodu, Mysore Road**  
**Bangalore - 560 071**

**DON BOSCO INSTITUTE OF TECHNOLOGY**  
 Department of Science & Humanities  
**SCHEDULE FOR VIRTUAL STUDENT INDUCTION PROGRAM (e-SIP)**  
 1<sup>ST</sup> YEAR B.E. Students (2020-2021 Batch)

**List of Coordinators**

Sl. No	Date	Activity	Speaker	Special Activity	Signature
14.12.2020 Monday	Session I 11:00 AM – 11:00 AM	Inauguration Welcome address	President, DBIT Venkatesh Reddy Independent Researcher, IISc, Visvesvaraya Institute of Tech, Mechanical Engineering, IIT Bombay, NEDM, IIT Madras	Prof. Ganesh B & Prof. Basudra Sagar P. S	
	Session II 12:00 Noon – 1:00 PM	Familiarization of DBIT & Innovations	Prof. B S Venkankar IISc, Dept. of CSE, DBIT	Prof. Ganesh B	<i>M</i>
	Session III 3:30 PM – 5:30 PM	Literature/Library Activities	Prof. Ganesh B Asst. Prof. Department of English, DBIT	Prof. Ganesh B	<i>M</i>
15.12.2020 Tuesday	Session I 11:00 AM – 11:00 AM	Physical Health and Related Activities	Dr. Hemant Kulkarni Principal, DBIT	Prof. Ganesh B	<i>M</i>
	Session II 12:00 Noon – 1:00 PM	Lectures by Eminent People	Dr. Hemant Kulkarni Principal, DBIT	Prof. Ganesh B	<i>M</i>
	Session III 3:30 PM – 5:30 PM	Proficiency Modules	English Proficiency Module Speaker: Sri Vallabha Chaitanya Youth Guide, Pro-Dean - I & II & Digital Marketing in the Study, Para Foundation, English	Prof. Ganesh B	<i>M</i>
16.12.2020 Wednesday	Session I 11:00 AM – 11:00 AM	Literature/Library Activities	Prof. Ganesh B Asst. Prof. Department of English, DBIT	Prof. Ganesh B	<i>M</i>
	Session II 12:00 Noon – 1:00 PM	Lectures by Eminent People	English & Library Coordination Speaker: Prof. Basudra Asst. Prof. Dept of English, DBIT	Prof. Ganesh B	<i>M</i>
	Session III 3:30 PM – 5:30 PM	Proficiency Modules	English Proficiency Module Speaker: Sri Vallabha Chaitanya Youth Guide, Pro-Dean - I & II & Digital Marketing in the Study, Para Foundation, English	Prof. Ganesh B	<i>M</i>
17.12.2020 Thursday	Session I 11:00 AM – 11:00 AM	Physical Health and Related Activities	Dr. Kishore Swamy Physical Education Officer, Sports Dept. DBIT	Prof. Ganesh B	<i>M</i>
	Session II 12:00 Noon – 1:00 PM	Lectures by Eminent People	Language Proficiency Skills, Science, Writing Speaker: Mr. Parag Project Coordinator	Prof. Ganesh B	<i>M</i>
	Session III 3:30 PM – 5:30 PM	Proficiency Modules	English Proficiency Module Speaker: Sri Vallabha Chaitanya Youth Guide, Pro-Dean - I & II & Digital Marketing in the Study, Para Foundation, English	Prof. Ganesh B	<i>M</i>
18.12.2020 Friday	Session I 11:00 AM – 11:00 AM	Literature/Library Activities	English Writing, I & II, English, Debate Speaker: Mrs. Priyanka Project Coordinator	Prof. Ganesh B	<i>M</i>
	Session II 12:00 Noon – 1:00 PM	Lectures by Eminent People	English & Library Coordination Speaker: Prof. Basudra Asst. Prof. Dept of English, DBIT	Prof. Ganesh B	<i>M</i>
	Session III 3:30 PM – 5:30 PM	Proficiency Modules	English Proficiency Module Speaker: Sri Vallabha Chaitanya Youth Guide, Pro-Dean - I & II & Digital Marketing in the Study, Para Foundation, English	Prof. Ganesh B	<i>M</i>
19.12.2020 Saturday	11:00 AM – 11:00 AM	Validation	Creative Practices & other similar activities by the students Via e-SIP, Prof. B. R. Prasad, Asst. Prof. DBIT	Prof. Ganesh B	<i>M</i>

*N. R.*  
**HEAD OF DEPARTMENT**  
**Physics**  
**DBIT BANGALORE - 560 074**

*M. H. S.*  
**PRINCIPAL**  
**PRINCIPAL**  
**Don Bosco Institute of Technology**  
**Kambalgodu, Mysore Road**  
**Bangalore - 560 071**

## Participant's feedback Summary

Full name	Branch	Contact No	1. Concepts learnt during the e-SIP Programme	2. Your awareness from e-SIP and how you would like to improve yourself	3. Quality of presentation during the e-SIP	4. Overview about the induction programme
Darshan Gowda M	ECE	7760572027	Everything in program	to save energy	Good	Amazing and interesting
Sandhya Patil B	AIML	8762783156	A lot of them from different topics	Got to improve a lot	Excellent	It was overwhelming and great
Dhanush H	AIML	8951305033	Cultural activities	Good	Excellent	Nice
Manoj.P	ECE	7483308959	Culture	.....good	Excellent	Multi-talented people
Karan Kumar R	ISE	8618189081	Lot more concept were introduced in induction programme every programme was excellent and mind blowing.	Myself	Excellent	It was really an amazing spending Time in online class which I have learnt a lot...
Mohithcp	ISE	8904712732	About the many things like colleges ,etc	I am glad to be a part of the dbit ..And I sure iam also a part in that thank u	Excellent	Very nice and inspiring
Harshit gupta	Cse	9717406231	Knowledge is not just in book its everywhere	Y	Excellent	It wae excellent
Lasya a n	Ec	8762103634	Cultural	Yes	Excellent	Super
SINDHU SHREE G	CSE	9019737801	learnt many things regarding discipline, academics and lifestyle	Discipline and lifestyle	Excellent	Amazing and informative
Chaithanya.C	ECE	9620884901	All concepts of virtual induction programme	All awareness we should to follow in our life	Good	Nice
Poojitha R	CE	7483317710	About yoga,ramayana, Hindus temples, ethics etc...	I would like to improve myself from knowing my country my culture etc..	Excellent	This program was really good for knowing about all ur daily life's d
Bhumika.P	ECE	7338012176	About Ramayana, yoga and its importance,physical fitness	All the session was very good	Excellent	It was fantastic and knowledgable
Deepak C Gowda	ECE	9741820934	Interesting concept about sports and games and yoga concepts	By working hard and shine myself	Good	Good
Shushma S	ISE	9739531225	Virtual introduction programme (many topics I learnt)	I learnt so much and I hope to continue what I learnt	Excellent	So interesting and beautiful concept.
Bharath V	ISE	7019190603	Like studies, many other activities like sports, meditation and self motivation etc to become a successful Engineer	I would keep all this in mind and work to improve myself and produce good result	Excellent	It was awesome and very learnable, and very motivational
Balo kamda suraj	CV	7627901796	History of Mahabharata	By learning about past	Good	Good
SRUJANA K A	ECE	8197181511	Things we need to know as upcoming engineering	Learn to again knowledge	Excellent	Excellent program which inspires students
Goutham MP	CSE	6363307093	How to be and how to be confidence in studying engineering	My awareness was great and i will improve myself by doing all the work given by the college on time	Good	It was grateful for me to participate in this programme
Nishanth Urs	ECE	9731652199	About temples architecture and English grammar,yoga.....	To improve in everything	Excellent	Good ☐☐
Shreya.N.Raj	CSE	6363976094	Motivation	Doing wonders from such great motivation	Satisfactory	Inspired
Abhilash G Kulkarni	ECE	7022596713	Validictory	Nothing	Excellent	It was very helpful and interesting
S.Harshitha	ECE	9108847643	Awareness about covid-19,VTU curriculum, Devoding digital distractions,Electricity and energy conservation	I have learned many things from the e-SIP	Satisfactory	I like the concept decoding and digital distractions
Bharath tv	Ec	7676035925	Engineering fields and cultural activities	By improving my self as engineering student	Good	Nice
Chethan gowda	ISE	8317381211	Many things	Do hard work to get sucess	Excellent	Nice

Deepthi N	AIML	89512 83554	Various cocepts	I would like to participate in all the events and wanna give a try.	Excellent	It was a great program
Sneha R	ECE	8660266454	Many intresting concepts we have learnt during this induction programm we heartfully thank our college prncipal and staffs for giving this most intrestung week	We have gained more knowledge in this programme	Excellent	Its was a awesom week for all of us to know about different topic and gain knowledge
Jahnavi g shetty	ECE	9108675064	Imporatance of many things like sports, yoga, career etc	Involing in all the activities	Excellent	Outstanding
Varshini M		9844243910	All lot which is very useful for us to start our new beginning.	Would like to make use all the information i got through e-SIP program	Excellent	Its was so good
Nidhishree.C	ECE	7204178264	Healthcare, ethics, moral values, ancient science, architecture, essay writing, sports	I got to know about the ancient history, science, importance of sports and many more	Excellent	It was excellent
Mahesh. K	ECE	9964699593	Importance of cultural activities	Concentrate more on cultural activities	Excellent	Excellent
Nithya kalinge	CSE	8792459929	About history of science, about sports and health, test our ethics, historical places and many more	I would appy all the facts that has been taught by the faculties in this week and made to lean about many things	Good	It was really good
Hemanth.B.N	CSE	9844975782	About engineering life	Good	Excellent	I am glad to participate in esip programme as participant
Jayalakshmi P	ISE	8431818790	Brushed up history and technology	Learnt many things	Excellent	Very nice initiative
Harshita S.H	CSE	8073249385	About Ramayana, social media distraction, cultural activities, physical education and many more informative classes.	It's really good to know about interesting things and I will continue to excel in this field.	Excellent	I would recommend the institution to do more of these kind of activities so that along with education, we will have some informative entertainment.
Sushma M	CSE	8904712938	About life leading	Hars work and smart work	Good	Good motivatived programme and it was helpfull
Bhuvan nr	Civil	9606418798	Yes	By learning things.	Excellent	Fantastic, i have learned lot lot of things.
JEEVAN J	EC	6362727852	About yoga, ethics	Good	Good	Nice
Abhishek ajith	CSE	9048598831	saw all the batch students qualities and their skills and had good inspiratinal speech from the oldest alumni	I would like to say that the e-sip programme was a good concept for learning steps	Excellent	It was an excellent presentation and had good knowledge of input
Zaiba khanum	ECE	9901406841	There are a lot of things I learnt during this e-Sip programme such as human values, importance of sports and physical activities, literature and many more.	I would like to improve myself in every possible way irrespective of a particular thing.	Good	It was a very informative and interactive programme through out. I'm glad to be a part of it.
Phalguni Deshpande	ISE	7348833847	Familiarizing with DBIT, Curriculum and the clubs present in our college. Human universal values, literature, Architecture of temples and Indian history of science.	I learnt a lot of things and would try and implemet in my career path.	Excellent	All the sessions were remarkably inspirational.
ABHISHEK M	EEE	8296648351	Covid 19 awarness and importance of yoga and many more	By improving habits	Excellent	Nice
Jaisanju.D	ECE	6363055457	Lots and lots of things about the college and other things	Will surely make use of every opportunity	Good	Good
Bharath	EEE	9845419054	History of science, communication, body health, mentality etc	By concentrating on subjects	Good	Nothing much
Vishal Raj N	CSE	9880343571	About ramayan, english conversation, ethics and many more	I would like to show my talent, I would like to score and achieve more and bring a good name to my college	Excellent	it was very nice and helpful

Bhavyasgri Shetty	Physics	9901002604	Importance of preserving culture and heritage	Architecture of ancient india, engineering ethics	Excellent	Very informative
Dr J P Shubha	Chemistry	9535507171	Excellent	Excellent	Excellent	Informative
Yamuna T N	CSE	8183028444	Knowledge	Yeah	Good	Good
Nc Chaitra	CSE	9535157365	A complete bridge course for entertaining into higher courses	I am very thankful for each and everyone! Gained more knowledge an i'll Start implementing from today itself	Good	Motivational and knowledge gaining programme
ARJUN.R	ECE	7353557999	Ramayana,yoga, Kannada literature, VTU curriculum, digital decoding ,human ethics, letter writing and many more	I gained good knowledge from this programme	Excellent	It was excellent
Anushree. R	ECE	9242417030	Valedictory program	Saw so many beautiful culture activities today it was good. The whole week very much motivating.	Excellent	Thank you for all the DBIT staff. For making the program and whole so much motivating, fun and valuable.
Vandana J V	CSE	8951144838	In the first day I learnt about Valmiki Ramayana, which is really good. And other sessions r also very nice, and interesting.	By achieving more and more knowledge, then studying and by working hard	Excellent	Super
Srinivas S	CSE	7892315442	Life values, rich heritage, and many other things	By imbibing this values	Good	It was a nice programme to adjust to the classes
Lolika Prabhakar	AIML	9136711635	human values, literatures, essay writing, letter writing, history architecture, decoding digital distraction, physical health n its benefits, electricity consumption and karnataka heritage	it was overall very good	Excellent	it was a fun and knowledgeable
Srinivas.N	EEE	6366216979	Sports and health about technology,about our college,ethics of engineers	Making usage of all facilities	Excellent	It was interesting, joyful and knowledgable
Anusha.R	CSE	8296383672	Sports & health,about technology merits and demerits,DBIT facilities,Ethics,Exam pattern	Making usage of all facilities	Excellent	Interesting,helped more,knowledgable
Lochana Prabhakar	Aiml	7208292639	i learnt many concepts which i was not aware before earlier i thought engineering was all about text based language but here i realized that it also includes history about past time skills of people and about many other values	I would like to make myself more and more equipped in all the fields and maintain moral values	Excellent	this program was very beneficial in every possible way to transform me into a better and well known person
S Bhumika	AIML	8431793592	Universal human values, an overview of history of science, heritage of Karnataka and how to protect and prevent .	I'll follow all the guidelines taught by speakers.	Excellent	Excellent
Shashank K	AIML	7829493269	Function	Good	Good	Good
Akshay M	EC	9739479244	About our overall development	I shall involve myself in physical activity nd concentrate on studies much	Good	Good
Sumathi.P	ISE	9353821938	We learnt things like yoga,literature, ancient Indian architecture, universal human values,physical health,ethics,etc.,,	Hoping for successful and smooth academic year	Good	Even though it was virtually it was best induction program
Mohan.R		8660658703	Basic science	Do hardwork	Excellent	Very good

Usha.N	Cse	8431183691	Valedictory programme	Today's session was wonderful, with colourful cultural activities. I wish i could have sent any of the cultural activities i knew, but was instead scared of whether mine would be recieved. But next time I'll participate in all cultural activities. Thank you very much.	Excellent	It was indeed a amazing experience during the week. I learnt many new things which i was aware of.
Nitesh Kumar	Cse	6206457565	Here we learnt About ancient artitecture,way of writing e.mail letter and about our culture	After that I will try to know more about ancient artitecture,how they built house and palaces that time stronge and balance without any pillar support	Good	Induction was nice I know many things which I didn't know before them
K M Amrutha	AIML	8095296336	Cultural activities conducted by the collage and to focus on our goals by putting hard effect and learning evey concepts throughly	To concentrate on all topics n achieve goal	Excellent	It was very interesting and attractive
B. Yeswanth	ISE	8919713439	1.Physical health and related activities	I inspired a lot by there speeches	Good	I learnt lot from induction programme
Azra fathima	ECE	9008521147	I learned about Decoding digital distraction, vtu curricullum,literary activities, Awarness about covid-19,Electricity and energy conservation,importance of sports in engineering, yoga and its importance, essay writing, letter and email writing.	I would like to improve by practicing it ,and then following it.	Good	Its really very helpful and we have got more information. Which was not known before.
Amogha HG	ISE	8867346829	Importance of science history yoga and sports	By involvement	Good	It was good
Shubha N	CSE	8618521599	Many things such as engineering ethics,Literary and literature activity,lecture by eminent people,universal human values,engineer roles in protecting the history of science,decoding digital distractions and many more.	Yes of course I would like to improve my confidence,principles,values and decisions for this e-sip is the great platform for learning	Satisfactory	The platform where students can learn the value of many things that helps us to be a good citizens as well as a good person in society
Tanvi MP	ECE	8618468036	Go to know more about the clg,and we learnt about the history, engineering ethics ,about English communication,etc	To Know more about	Excellent	It was great
KAVANASHREE.S	ISE	9731879075	GOOD CONCEPTS	Good	Excellent	Good experience
pemmasani chandu	Ise	6302832882	Universal Human values	I inspired lot from there speech	Good	I learnt more from induction programme
Ashwini veeranna chegaraddi	Cse	9483165953	I have many concepts during e-SIP programme like about sports ,yoga,awerness about corona and many more ect.	I would like to improve my self by applying all the theroyn in my life which I learnt in e-SIP programme.	Excellent	It was good
Vijeth Adiraju	ECE	9449019542	We learnt various things like Kamataka rich heritage & enginesrs ole preserving , Inauguration by Principal, About Valmiki Ramayana Physical Health and Related Aetivities Awageness abou Covid-19, Yoga & its importance , a speech on Digital Distraction An overview historyof Science and much more.	Learnt a lot from the sessions and would like no to inculcate them in my life	Good	It was very good welcome by the college
Harshith Kumar M	ECE	6366176665	About student necessary	Awarness to students	Excellent	Nice

Sonashree TR	CSE	9591891039	Importants of sports, English grammar, writing skills etc	Good	Excellent	It this use full of engineering students
Apoorva.M	ECE	9606191368	I learnt many concepts in this e-sip program it helps me a lot in future	I would like to involve the concept as I learnt in the e-sip program	Excellent	Nice
Nischitha. D	Cse	9380665366	Awareness about covid-19,yoga and its importance, overview of history of science, importance of sports in engineering, essay writing, letter writing, debate,electricity and Energy Conservation, lacunas in English skills, reading and writing ,engineering ethics, VTU Curriculum, decoding digital distraction, communication skills.	I learned communication skills, history of science, important of yoga and sports. I like to involve in other activities along with education.	Excellent	All the sessions are interesting, knowledgeable, enjoyfull. Programme give us information on how avoid, digital distractions from social media and importance of yoga sports and Engineering ethics, communication skill, history of science, Karnataka Heritage and Engineering rule in its, awareness about covid-19, skills in writing essay , letters, debate etc.
Neeraj V	AIML	9845619255	Familiarisation of DBIT , Literature , Physical Health and activities, VTU curriculum, Digital distraction, Energy, History of Science , Engineering ethics , Universal Human Values , Importance of sports, yoga and covid awareness.	The E-SIP helped me to increase my knowledge about various important topics and subjects	Excellent	Informative and entertaining, well presented
Shashank.S.Bysani		9845407627	About infrastructure placement of our colleges and many general knowledge and it helped me very lot	By hard working	Excellent	Helped in improving skills
Mahalakshmi S	ISE	6362508309	Decoding and digital distraction, awareness about covid 10 yoga and it's importance, an overview of history of science, engineering ethics, electricity and energy conservation and about physical health and activities	I got to to know about many topics it was very useful to me. I would like like to gain more knowledge about all those topics	Excellent	It was very good and worth listening
Ashika R	ISE	9148106477	Decoding and digital distraction, awareness about covid , yoga and its importance, overview of history of science, engineering ethics, electricity and energy conservation, and about physical health and activi8	Igot to know about many topics it was of very much use to me i would like to gain more knowledge about those topics	Excellent	It was really worth listening
Likith c	ISE	9482942282	Induction program	Physically and mentally	Excellent	Excellent
Nikhil M	ISE	9902960364	About decoding digital distraction and history of science information about electricity and energy conservation an electric detailed information to be or learnt other sports and is related information	I would improve myself by attending some workshops and also by consulting teachers and lecturers in a debate	Excellent	I had a very good session during this weekprogram gone variable the starting with the decoding digital distraction which is a very good topic and give a detailed information about this and also an overview of history of science it is also very important in the informative topic and also some information about electricity and energy conservation was very nice under the

						sports related activities and the sum of the cultural activities in the way it is going well this is an overview of induction program in the debate equal
Sushmitha	ISE	7892654730	I came to know more about many fields and learn more about it.	I came to know about different things like health, curriculum etc	Excellent	Learning about different departments, what are they doing in engineering, you syllabus system, clubs in college, things that you can contribute to the campus and also where the department and labs are there...etc.,
Abhishek M	ECE	7019635385	Valmiki Ramayana , engineers role on preserving Karnataka's rich heritage , About Physical Health and Related Activities Awareness about Covid-19, Yoga & its importance , a speech on An overview history of Science and much more . Thank you for providing me such a good sessions.	By working hard and attending all the classes and become better human	Excellent	The sessions were good I learned many things from this
Brunda.R	CSE	9972531436	I learnt important of human values along engineering ethics and also about communication skills which is very much essential in very field.h	I'd improve my English communication skills and also would act more ethnically	Excellent	Very useful programme for students to start with their new career
P.L.SHREEVATHSA	ECE	9986811974	Those concepts which every engineer should be aware of and should be acquired with....	by interacting with the teachers and my fellow mates	Good	It was a very good feeling for attending a class or programme after so many months
Bi Bi fathima	ISE	8951506469	Ovvrview about engineering and culture of dbit	By following the guidance provided by lecturers	Good	It was very great sessions to know many things about engineering course and culture of dbit
Keerthana G	CSE	9353381964	Ethics,moral values,universal human values,History of science and importance and uses of sports and yoga	Through this e sip induction program ,students all of us got very good information and knowledge in ethics,yoga,sportsetc. i will improve myself by all seeing this session by doing yoga everyday,i will be in integrity with my professional.	Excellent	e-sip 1 week induction program was really helpfull to know about ethics,humal values and about sports etc.Chief guests and faculties thought students many things
Aastha Jain	CSE	7975150442	About college's academic and sports facilities and many more things	I will work hard	Excellent	Good and interesting
Amalan stephen Raj	CSE	6362475415	Human values and ethics and communication skills and history of science and olden engineering marvels	The fault of engineering and i believe that i can rectify tht	Good	Its a motivational to the young engineers
Uday Kiran N	CSE	9972053846	Ramayana, physical activities and related activites, social media distraction , engineering ethics , energy conservation etc.	I would like to improve myself	Excellent	It was amazing
Sagar A	CSE	966466889	Life values	By adopting those	Satisfactory	Good
Rakshitha p v	Ece	9110867886	.....	....	Excellent	Nice
Nikhil M G	CSE	9886048762	Many good concepts	By physically and mentally	Good	Hard work leads to success

B.S.Jayanth Gowda	EEE	9538835637	ramayana, vtu, alumnis , sports , library , essay writing, letter writing , english , etc.,	about good and bad things from ramayan,about vtu and its rules , and alumnis and their openion about dbit , about dbit offering sports facilities , about library and many more	Good	knowledgefull
Kiranmayi M	ECE	8618242594	Universal human values and historical values	Learnt that self police's are more important then anything else in the life	Good	Program was good and learnt much information which is out of book
Tushar gowda. N	ECE	9591124022	About my role in society	By improveing more and more	Good	It is very helpful
Lavanya.N	CSE	9108577511	To maintain good health and persist on our goals..	To be happy	Good	Very helpful for engineering budding students
Rakshitha.M	ISE	9353554014	Curricular and co-curricular activities	English conversation	Good	Very helful
Bilal	CSE	9739390523	Learnt a lot about the concepts the campus and many other things	I wld like to imply d induction programme thngs in my daily lyf	Excellent	It was good go through about how it will be in the college
Hemanth Kumara	AI & ML	7795982890	About college activities	Want to bring our college name to great heights	Excellent	Nothing to say
Yashas p p	AIML	9964035999	About physical health, literature, human values and some information about the college.	I would follow all the good things learnt from the e-Slip and would like to add them as a rotine of my life. And also would share with my friends about this.	Excellent	Was a very good platform to know new things, and modify my life in a better way.
Kullolli Tarun	Cse	8897083343	Is useful	I would like to improve as good person	Excellent	Super
Varshitha A M	ECE	9901665314	Awareness about covid - 19 and importance of yoga VTU cirrilccum and decoding digital distraction and an overview on history of science and many more	Attended	Excellent	Very neatly planed and perfectly presented
kunal jain p	CSE	8660655187	i had good chance to learn in one week about so many things thanks to all lecturer	from the day 1 to saturday it was really impressive	Excellent	totally it was very impressive for the whole one week

### Annexure: Copy of permission letter





**Don Bosco Institute of Technology, Bangalore**  
(NAAC Accredited Institution)  
**Department of Chemistry**



DBIT/CHY/2020/ODD/02

Date: 11-12-2020

To  
The Principal,  
Don Bosco Institute of Technology,  
Bangalore.

**Sub:** Permission for organizing One week Virtual Induction Programme


Adverting to the above subject, we are planning to organize **One week Virtual Induction Programme** from 14-12-2020 to 19-12-2020 for the first year admitted students 2020-21 batch. In this regard, kindly give permission to organize One week Virtual Induction Programme.

The brochure and speakers list is enclosed for your perusal.







*Can be conducted  
ph  
11-12-2020*

*MKS*  
HOD  
Head, Department of Chemistry  
Don Bosco Institute of Technology,  
Kumbalagodu, Mysore Road,  
Bangalore - 560 074

**Brochure & Invitation**



WAYANAMAC EDUCATION TRUST (R)  
**DON BOSCO INSTITUTE OF TECHNOLOGY**  
KUMBALAGODU, BENGALURU



Approved by  
AICTE  
New Delhi

Accredited by  
NBA  
New Delhi

Accredited by  
NAAC  
Bangalore

Affiliated to  
VTU  
Belagavi

Recognised by the  
Government of  
Karnataka

## Department of Science and Humanities

Cordially invites you for Inauguration  
of  
**One week Virtual Induction Programme**  
on  
**Monday 14<sup>th</sup> December 2020**

**Chief Guest**  
**Sri. Yashodeep Deodhar**  
Independent Researcher on Valmiki Ramayana  
B Tech, Mechanical Engineering, IIT Bombay,  
PGDBM, IIM Ahmedabad

**Presided By**  
**Sri. B. Bylappa**  
President, WET, Bangalore

**Sri. B. Manjunath**  
Vice President, WET

**Sri. Raghav Bylappa**  
Secretary, WET

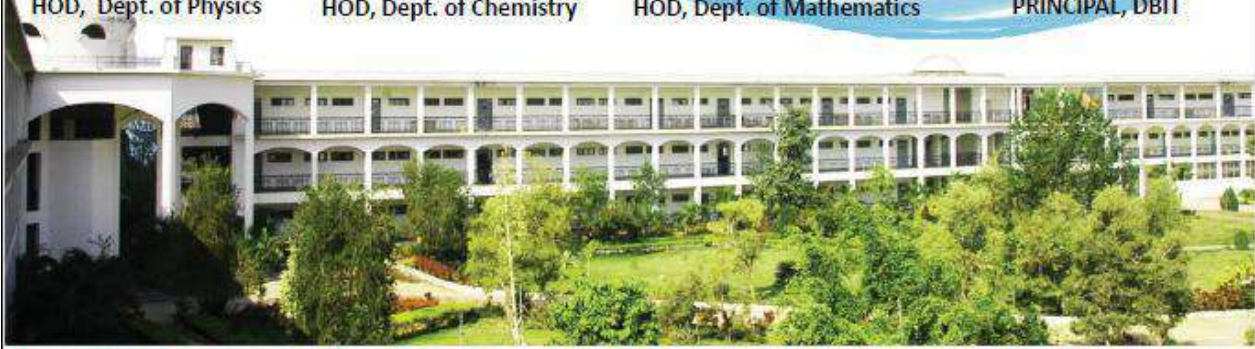
**Organizing Chairs**

**Dr. Koushalya P.R**  
HOD, Dept. of Physics

**Dr. Manjunatha A.S**  
HOD, Dept. of Chemistry

**Prof. Nataraj R**  
HOD, Dept. of Mathematics

**Dr. Hemadri Naidu T**  
PRINCIPAL, DBIT



Venue : DBIT Campus Timings : 10.00 AM Registration Link : <https://forms.gle/gwx3U3YDynAGfvD29>

### Bio Data of Resource person

## YASHODEEP DEODHAR

Mobile: +91 9645655284, Email: [yashodeep.deodhar@gmail.com](mailto:yashodeep.deodhar@gmail.com)



### CURRENT ENGAGEMENT

**21Notes Vaishali Ranvijay** - Independent Research, Video Production, Public Speaking  
2018 - To date; Bangalore

After a successful exit from his data analytics and business research start-up, Yashodeep has now devoted himself to the task of researching the original Vaishali Ranvijay in Serokhat and making short-format videos on it. The videos are published on the YouTube channel 21Notes - [https://www.youtube.com/channel/UC\\_W3RlW95\\_R53FV119Qa7e](https://www.youtube.com/channel/UC_W3RlW95_R53FV119Qa7e)

### PREVIOUS PROFESSIONAL ROLES

**Denrick Petroleum Services / 1Denrick** - Founder, Managing Partner  
2006 - 2018; Bangalore

Denrick Petroleum Services / 1Denrick (sold to Enverus in 2018) was a publisher of business research and databases for the oil and gas industry. It had more than 150 clients globally. Its research team was based in Bangalore and it had sales presence in Houston, New York, London and Singapore.

Responsibilities included:

- Providing overall direction for product development and research projects
- Building and managing relationships with key clients
- Presenting at industry conferences to build the company's reputation and brand
- Recruiting senior analysts and sales persons to form the top management team of the company
- Managing the company finances

**McKinsey & Company** - Engagement Manager  
2002 - 2005; India, Singapore, Malaysia, Oman

McKinsey and Company is a leading management consulting firm.

Projects delivered included:

- Offshore and onshore operations improvement for a National Oil Company in South East Asia
- Contract management for an international oil and gas company in Middle East
- Operations improvement for one of the largest hospitals in Singapore
- Operations improvement across multiple plants for one of the largest and oldest business groups in India

**MeraNet.com** - Co-Founder  
2000 - 2001; Bangalore

MeraNet.com was a social network. The company received its first round of funding but could not get subsequent rounds of investment due to the challenging business environment of 2001.

**Schlumberger** - Field Engineer  
1996 - 2000; Egypt, Indonesia, Congo

Schlumberger is globally the largest oilfield services company.



Prof. B. S. Umashankar is a Professor & Head of the Department of Computer Science & Engineering in Don Bosco Institute of Technology, Bengaluru.

For the past 32 years, he is actively involved in teaching engineering students. He obtained his Electronics Engineering degree from Bangalore Institute of Technology, Bangalore University in 1985 and post-graduate degree from PDA College of Engineering, Gulbarga University in 1987.

His areas of interest include Microprocessors, Artificial Intelligence, Computer Graphics, and Heterogeneous Computing. He is a co-author of several text-books and has published several papers in international journals. He has reviewed one text-book on Computer Graphics. He has delivered subject expert lectures in VTU EDUSAT Programme.

He is a life member of Computer Society of India, The Institution of Electronics and Telecommunication Engineers and Indian Society of Technical Education.

Considering mentoring as a life-time commitment, he motivates his students to achieve academic excellence with life skills.

**Mr.GANESH K.**

Assistant Professor

Department of E & CE

BIETDavangere[ganeshkdavanagere@gmail.com]

Mobile:96206 59856



**Work Experience: 10 Years**

**Educational Qualification:**

- Ph.DResearch scholar at VVCE Mysuru
- M.Tech (Digital Electronics) from BVB College of Engineering and Technology,Hubli,2010
- B.E (Electronics and CommunicationEngineering)fromG.M Institute of Technology, Davangere ,2007

**Recognitions:**

- Proposed book “Electronics Guru” in Kannada is selected for publication by VTU Prasara in 2020.
- Invited as chief guest for talk on “*Innovations in science and technology*” on occasion of National science day at St. Johns PU College, Harihara on 28<sup>th</sup> Feb 2020
- Invited as chief guest for inaugural of the function “*WIZONICS 2018-19*” at ElectronicsandCommunicationdepartmentatGMInstituteofTechnology, Davanagere on 4<sup>th</sup> Sept2018
- Student Project entitled “*An automatic SHRUTI detection system to help novice singers*” was selected for Texas Instruments India Analog Design Contest – Innovation Challenge2013.
- Student project entitled “*UAV (Unmanned Aerial Vehicle) and UGV (Unmanned Ground vehicle)*” was recognized byDRDO.



Sheshadri sharma aged about 60 years, Practising YOGA, PRANAYAMA, SHATKRIYA, MEDITATION and Nature cure Therapy, conducting classes in various places also conducting ONLINE classes with the knowledge from the course completed from, GANDHI SMARAKA SAMSTHE, mallechwaram, Bangalore, for Nature cure in the year 1987, under the guidance of Sri Brahmacharya Guruji

And from S-vyasa University learned YOGASANA in the year 2006, under the guidance of Dr. Nagarathamma & Dr. Nagendra ji.

Enlightening the basic concept of "In-built power of MIND" which can be used to treat any disease,

Stated SANKALPA YOGA SAMSTHE, since 4 years.

Also was able to treat various diseases like thiroid, B. P., Diabities, Gastic, ulcer, and related to vata, pitha and kapha.

Presently, upgraded the know how with SVYASA UNIVERSITY with COVID-19.

Presently also helping KAS & IAS students in identifying the effect of practicing PRANAYAMA



**Current Designation :** Principal  
 DBIT, Bangalore – 560 074  
**Mobile :** 9901138138 / 9113664566 /  
 9663658899  
**Office Number :** 080 – 28437028 / 29 / 30  
**E-mail :** [hemaksgi@gmail.com](mailto:hemaksgi@gmail.com)  
**Residential :** Flat No: 104, Sai Siri Coral  
 Apartments

# 8, Ravi Hill View Layout, Ittamadu  
 BSK 3<sup>rd</sup> Stage, Bengaluru – 560 085

### *Academic Background:*

Sl No	Qualification	Specialization	Year of Passing	University / Board	Name of the Institution	Class Obtained
01	<b>Ph.D</b>	Process optimization of TIG welding to improve mechanical and corrosion resistance properties	2017	Visvesvaraya Technological University	KSIT, Bangalore	Awarded
02	<b>M.Tech</b>	Machine Design	2004	Bangalore University	UVCE Bangalore	FCD
03	<b>B.E</b>	Mechanical Engineering	1997	Bangalore University	SJCIT, Chickballapur	FCD
04	<b>PUC</b>	Science (PCM)	1991	Board of Intermediate Education Andhra Pradesh	PCR Government Junior College Chittoor	First Class
05	<b>SSLC</b>	State Syllabus	1989	Board of Secondary Education Andhra Pradesh	ZPP High School GD Nellore Andhra Pradesh	First Class

He has published more than eleven technical papers in National/International Journals and attended more than fifty Workshops/Seminars/Conferences.

He has chaired numerous technical sessions and guided more than a hundred UG and PG projects. He is a Chartered Engineer and has won several award in the field of Education. He is a staunch believer in hard work, honesty, transparency and has an uncompromising attitude towards continuous improvement. His favorite quotes are “Work is Worship” and “There is no Substitute for Hard Work”.



Sri.Vallabha Chaitanya Dasa is presently working as a youth Guide at The Akshya Patra Foundation and also as a Digital Marketer in FOLK Bengaluru which is a youth wing of ISKON. Sri Vallabha Chaitanya Dasa pursued his graduation from MS Ramaiah Institute of Technology, Bengaluru and has worked with MNC's like Infosys, HP. He is expertise in giving talks to thousands of youngsters on the topics of Happiness, Digital distractions, Community service, Volunteering and spirituality. Sri Vallabha Chaitanya has a special interest in Youth Empowerment and has been instrumental in conducting personality enrichment workshops for IIIT Bengaluru, ISBR Bengaluru, Jain University, RV, MSRIT and Various premium institutes.



**Resource Person for Literature (History of Science): Sudarshan H S**

Research Associate,  
Center for Ancient History & Culture (CAHC),  
Jain (University), Bengaluru

B.E., B.M.S. College of Engineering, Bengaluru  
M.A. (Sanskrit), Karnataka Samskrit University, B'lore  
Pursuing Ph.D. at Jain (University), Bengaluru



Served as  
CEO, ONZE Technologies, a location technology provider  
Group Project Manager at Infosys

Research Interests: History of Science, Pre-Siddhantic Astronomy, Indian Knowledge Systems



**Name: RAVEENDRA .R****E-mail: ravi73193@gmail.com****Phone No:+91998077997****Permanent Address:**

No.203, J.B.Kaval ,  
Single bedroom 3,Industrial layout,  
Shankarnagar main road,  
Mahalakshmi Layout,  
Bangalore,560096

**Personal Data:**

Date of Birth : 23-11-1987

Sex : Male

Nationality : Indian

Marital Status : Married

**Hobbies:**

- *Listening to music.*
- *Browsing, reading books.*
- *Creating themes, ringtones  
wallpapers for mobile phone*

**Languages Known:**

- *English*
- *Kannada*
- *Hindi*

**Academic Electives & Project:****B.E-PROJECT:**

1)Tele monitoring of Distribution  
Transformers by using GSM Technique

**M.TECH ELECTIVES :**

1) Photovoltaics 2) Utilization of Solar  
Energy 3) Wind Energy Systems 4) Wind  
Electrical Systems

**M.TECH -PROJECT:**

1) Industrial training in HESCOM, Hubballi.  
2) Project work in ENERCON (India) limited.

**EDUCATION:****Master of Technology (M.TECH):****Energy Systems Engineering,**

B.V.B College of Engg and Technology,  
Hubli,Karnataka.

**Bachelor of Engineering (B.E):****Electrical & Electronics Engineering,**

Malnad College of Engineering,  
Hassan, Karnataka.

**CAREER OBJECTIVE:**

To seek a profession where I could enhance my knowledge, skill set and teamwork with optimistic approach in uplifting the organization's reputation in this globalization era.

**EDUCATION CREDENTIALS:**

Exam / Degree	Institution	Board / University	Agree (%)
M.TECH Energy Systems	B.V.B.C.E.T Hubli	Autonomous (Under VTU)	9.1
B.E (E&E)	Malnad college of engineering, Hassan	VTU	59.65
P.U.C.	Govt junior College Chickmagalur	D.P.U.E.B Karnataka	62.2
S.S.L.C	St Joseph's High School, Hassan	KSSEB Karnataka	74.88

**COMPUTER SKILLS:**

Software Package : MATLAB,SCI LAB, AUTOCAD

**Work Experience:**

Totally 9 years of experience in teaching field comprising courses like,

- *Transformers & Induction Machines*
- *Transmission & Distribution*
- *Renewable Energy Sources*
- *Basic Electrical Engineering*
- *Logic Design*
- *Electrical Design, Estimation & Costing*
- *High Voltage Engineering*
- *DC machines & synchronous machines laboratory*
- *Transformers & Induction Machines laboratory*



Dr.Kumaraswamy has completed ***B.A, B.P.Ed, M.P.Ed.*** from Bangalore University, Bangalore, ***M.Phil***, from Bharathiar University, Coimbatore (TN), ***Ph.D***, from Dravidian University, Kuppam (AP), ***Karnataka State Eligibility Test (KSET)***, from Mysore University, Mysore, and ***P.G. Diploma in Yoga***, from Annamalai University, (TN).

Basically he is a good Sports person and involves in Games Activities & Tournaments Management Services. He is expertise in Volleyball, Softball, Cricket, Badminton, Throw ball, Kabaddi and Athletic events. He Organised Several State, National & VTU Programmes and he handled the academic responsibilities such as VTU Research examiner, VTU Sports & cultural Committee Member, VTU Team Selection Committee Member, Sports Committee Co-ordinator, NCC & NSS Programme Co-ordinator and Disciplinary committee member of DBGI.



# SMRUTIP R

## EDUCATION

**Bachelor of Engineering: Electronics and Communications**  
2015  
G.M. Institute of Technology, Karnataka, India

## PROFILE

- o Equipped with Pedagogy and Andragogy modes of delivery for a value-added training.
- o Learner Centered training using scrupulous quantitative techniques (Vedic Mathematics).
- o Creative thinking skills for logical-aptitude and lateral

## WORK EXPERIENCE

### Freelancing as Aptitude Professional

- Engaging classes in areas of Quantitative & Verbal - Aptitude, Logical Analytical Skills and Soft Skills.
- Developing content for class-room training and assessments.

### ETHNUS Consultancy Services Pvt Ltd

#### - Senior Training Associate

- o Engaging classes in areas of Personality Development, People Skills, Quantitative-Aptitude and Logical-Analytical Skills.
- o Mentoring the Junior trainers (with valuable feedback).
- o Leading and coordinating with various teams towards successful



## Priyanka B.N

**Lifecoach | Teacher | Trainer**

### Address:

#4104, 10<sup>th</sup> floor, maple block,  
Sobha forest view,  
Banashankri 6<sup>th</sup> stage,  
Lingadeeranahalli,  
Bangalore – 560062.

### Contact Details:

+91 9742370028  
priyanka.primo@gmail.com

### Certifications:

**NLP Practitioner** – NLP Coaching  
Academy – Sue Knight

**Certified Associate Leadership &  
Life Coach** - NLP Coaching  
Academy – Sue Knight

**Certified Corporate Trainer-  
Train the Trainer** –Bodhili  
Training Solutions

### Profile

I have been a Coach and trainer for 8 year now and an enthusiast about skill development. I have been very privileged to work with various organizations and have also been a team lead for various projects I have worked with. I get along with people comfortably and thoroughly enjoy living up to the tough challenges of being creative, innovative and yet methodical in meeting the deadlines.

### Education

**Master in Business Administration | Human Resource**  
Symbiosis Distance Learning | 2017-2019  
Percentage: 75.73

**Bachelor of Engineering | Computer Science**  
SJB Institute of Technology | 2008-2012  
Percentage: 76.46

**Pre- University | PCMB**  
Vijaya Junior, Jayanagar | 2006-2008  
Percentage: 61.23

**10 Grade**  
The New Cambridge High School | 2005-2006  
Percentage: 82.40

### Career Highlights:

- **Team Lead | Primo Inc**
  - Organized trainings based on client requirement.
  - Handled around 25-35 trainers at a stretch.
  - Strategizing the inflow of resources in respect to the immediate and foreseeable demands.
  - Identify improvement areas internally as well as perform closely with institution to prepare solutions based on requirements.
  - Planned and conducted personality development training.
  - Provided effective support to learners with special needs and kept them motivated.
  - Worked towards the achievement of the established goal and objectives
  - Introduced Fast-track programs for students to ace the interviews.

Name : Sharmala R.S.  
 Date of Birth : 10<sup>th</sup> July 1977.  
 Qualification : M. Tech. in Digital Electronics (ECE Dept.)  
 B. E. in Electrical & Electronics Engineering  
 PG Diploma in HRM ( KSOU, Karnataka)  
 Address : # 1013, "Shree Nilaya", 9<sup>th</sup> 'A' Cross, 9<sup>th</sup> Main,  
 West of Chord Road, Mahalakshimpura Post.  
 Bangalore – 560 086  
 Phone and Email : +919448957472 : [sharmilabhatarajwaja@gmail.com](mailto:sharmilabhatarajwaja@gmail.com)

**Objective:**

To excel in career through hard work and dedication, to achieve goals by continuous learning,  
 to work with preserving endeavor, to be involved and enriched beyond my job responsibilities.

**Academic Performance:**

Course	Institution	Year of Passing	Aggregate %	Grade
M. Tech (Digital Electronics, Dept. of Electronics & Communication Engineering)	East West Institute of Technology, Bengaluru, Karnataka (Visvesvaraya Technological University, Belgaum)	2009	75	First Class with Distinction and VTU - 2 <sup>nd</sup> Rank
PG Diploma in Human Resource Management	Karnataka State Open University, Mysore, Karnataka	2002	63.4	First Class
BE (Electrical & Electronics Engineering)	Maital College of Engineering, Hassan, Karnataka (University of Mysore, Mysore)	2000	68.3	First Class
PUC / XII	Smt. A V K College for Women, Hassan, Karnataka	1995	69.5	First Class
SSLC / X	Sri C K S Girls' High School, Hassan, Karnataka	1993	83.34	First Class with Distinction





- ❖ **DBIT Alumnus of the Batch 2011-13**
- ❖ **Obtained GOLD medal for being Topper of the batch**
- ❖ **Authored the Technical text book titled ENGINEERING GRAPHICS**
- ❖ **Authored the study material for ELEMENTS OF MECHANICAL ENGG**
- ❖ **Have attended several FDP's & Seminars**
- ❖ **Attended VTU cultural programs**
- ❖ **OwneD YOUTUBE for few subjects**

## Organizing Team





Other Documents

SUBMISSION OF FINAL BILL			
Name of the institution		DON BOSCO INSTITUTE OF TECHNOLOGY	
Name of the Department		PHYSICS	
Description of the event organised		Virtual Induction Programme for 1 Year B.E Students	
We submit below the final bill on account of organising the event mentioned above. We request you to kindly arrange to pay the bill and reverse the Advance availed.			
SNO	Description of the Expenditure	Expenditure as per the Estimate	Actual Expenditure
1	Resource Persons Honorarium	Rs. 12,000/-	Rs. 6,000/-
2	Miscellaneous & Stationery (Hospitality)	Rs. 1,000/-	Rs. 1,100/-
Total		Rs. 13,000/-	Rs. 7,100/-
Reasons for items of actual expenditure exceeding the estimated expenditure:			
1. Chief guest refused the honorarium.			
2. Technical team number was more as the show is online for a week.			
We confirm the following and request for approval of the expenditure mentioned above:			
4) The expenses mentioned above have been actually incurred			
5) Invoices/Receipts/Bills/Vouchers in respect of all expenditure have been enclosed			
6) Applicable taxes, such as TDS has been recovered wherever applicable.			
Date: 31/12/2020		Authorized Official	HOD,  Dept.
Recommended  Principal Dated: 31-12-2020	Scrutinized & Recommended  Director, Group Finance Dated: _____	Approved as Recommended Secretary / Vice President Dated: _____	
FOR USE BY ACCOUNTS THE DEPARTMENT			
4. Final Bill verified with enclosures & in order 5. Expenditure entries passed in Tally and Advance entry reversed under Voucher No. _____ 6. Suitable remarks placed in the Register for follow-up	Verified & Entered By Name: _____ Date: _____	Verified Manager (Accounts) Date: _____	

**IQAC**  
 PH036  
 10/01/2021

ANNEXURE - I		
APPLICATION FOR		
1) OBTAINING THE PRIOR APPROVAL FOR CONDUCTING / PARTICIPATING IN THE EVENT		
2) REQUEST FOR ADVANCE TO ORGANISE/PARTICIPATE IN THE EVENT & OTHER PURPOSES		
Name of the Institution	DON BOSCO INSTITUTE OF TECHNOLOGY	
Name of the Department	PHYSICS	
Name of the Employee authorised to receive the advance & account for it	Dr. Koushalya P.R	
Details of Bank Account of the authorised person to receive the advance	Name of the Bank	ICICI
	Account Number	263701510042
	IFSC Code	ICIC0002637
<b>EVENT ORGANISED BY OUR INSTITUTIONS:</b>		
Description of the event proposed to be organised	Virtual induction Programme for 1 Year B.E Students	
Proposed dates of conducting the event	14.12.2020 – 19.12.2020	
Venue of the event	Don Bosco Institute of Technology Campus (Online)	
Reasons for organising the event	As per VTU Guidelines	
How organising the event is going to benefit the institution?	e-SIP helps 1 year B.E students to become familiar with the ethos and culture of the institution and University. It helps in setting a healthy daily routine, create bonding in batch as well as between faculty members and students. e-SIP helps in getting an exposure to a holistic vision of life, develop awareness, sensitivity and understanding of the Self--family--Society--Nation--International--Entire Nature	
Whether the proposed event involves outstation deputation of students/staff	Yes	
If so, mention the duration of outstation deputation	For 4 sessions	
<b>EVENT ORGANISED BY OTHER INSTITUTIONS:</b>		
Name of the Institution organising the event	---	
Proposed dates of conducting the event	---	
Venue of the event	---	
Reasons for participating in the event	---	
Whether the proposed event involves outstation deputation of students/staff	---	
If so, mention the duration of outstation deputation	---	
How participating in the event is going to benefit the Institution?	---	

ESTIMATE OF EXPENDITURE PROPOSED TO BE INCURRED:		
The following are the estimates of expenditure for organising / participating in the event mentioned above:		
SNO	Description of the Expenditure	Amount
1	Resource Persons Honorarium	Rs. 12,000/-
2	Miscellaneous & Stationery	Rs. 1,000/-
Total of estimated expenditure		Rs. 13,000/-
Advance amount requested for organising / participating in the event mentioned		Rs. 13,000/-

We request as under:

- 1) Approval for organising / participating in the event / other purposes mentioned above
- 2) Approval for incurring expenditure as estimated above
- 3) Approval for release of advance of Rs. 13,000/- towards organising in the event. The advance may be credited to the Bank Account of the official mentioned above.

We also undertake that:

- 1) All out efforts will be made to ensure that the expenditure under various heads will be within the estimated expenses.
- 2) In the event of any unforeseen expenditure is required to be incurred, other than the estimated expenditure mentioned above, the fact will be brought to the notice of the Management through proper channel for prior approval.
- 3) The final bill will be submitted to facilitate reversal of advance availed, within 10 days of the event, failing which the salary payable to the authorised official may be held up till submission of final bill.

Date: 11/12/2020

Authorised Official

HOD, [Signature] Dept. Physiogn

Cost of items marked (*) found to be in order	Recommended	Scrutinized & Recommended	Approved as Recommended
Manager, Infra & Facility	Principal, <u>[Signature]</u> 11/12/2020	Director, Group Finance <u>[Signature]</u> 31/12	Secretary / Vice President
Dated: _____	Dated: _____	Dated: _____	Dated: _____

FOR USE BY ACCOUNTS THE DEPARTMENT

	Verified & Entered By	Verified
1. Application verified & in order	Name: _____	Manager (Accounts)
2. Entered in Tally under Voucher No. _____	Date: _____	Date: _____
3. Entered in the Register for follow-up		

**IQAC**  
PH036  
[Signature]  
11/01/2021

**DON BOSCO INSTITUTE OF TECHNOLOGY**

Kumbalgodu, Mysuru Road, Bengaluru-74, Karnataka



A REPORT  
ON

**II Phase One Week  
Virtual Student Induction Programme 2021 (e-SIP)**

Organised by:

**Department of Science & Humanities**

Programme Convener

Dr. Manjunatha A S  
Associate Professor & HOD,  
Dept. of Chemistry,  
DBIT, Bangalore

Coordinated by: N V Sushma , Assistant Professor , Dept. of Chemistry  
M. Santoshi Kumari, Assistant Professor, Dept. of Mathematics

Held at

Don Bosco Institute of Technology

On 5-15<sup>th</sup> May 2021



# Authentication Page

A Report on Second Phase "One week Virtual Student Induction Programme  
2021

Organized by : Department of Science & Humanities

Coordinated by : N V Sushma, Assistant Professor, Dept. of Chemistry  
M. Santoshi Kumari, Assistant Professor, Dept. of  
Mathematics

Held at : DBIT

From : 05-05-2021 to 15-05-2021

Academic Year : 2020-2021

Signature of the Coordinator with date:

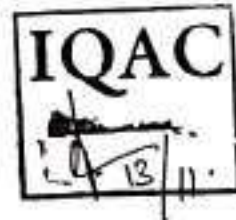
1) N.V. Sushma 21/06/21

2) M. Santoshi Kumari  
(Santoshi) 21/6/21

Signature of the HOD with date:

M. S. 21/06/21

Signature of the Head-IQAC with date:



Signature of the Principal with date:

Principal  
Don Bosco Institute of Technology  
Kumbalagodu, Mysore Road,  
Bangalore - 560 074.

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Participant's feedback Summary	40 - 42
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Bio Data of resource person	23 - 40

## Preamble

The Department of Science & Humanities, Don Bosco Institute of Technology, Bangalore hosted second phase of One week Virtual Student Induction Programme (e-SIP) for 1 year students of academic year 2020-2021 during 5th-15th May 2021.

AICTE in its 49th meeting of the Council held on 14th March 2017, approved a package of measures for improving the quality of technical education in the country, wherein it was decided that every student, on admission, shall be put through a mandatory Induction program to reinforce the fundamental concepts and strengthen language skills required for technical education. Main Purpose behind this initiative is to make the students feel comfortable in their new environment, set a healthy daily routine, create bonding in the batch as well as between faculty and students. The student induction program is now a part of the model curriculum of Undergraduate Studies in Engineering & Technology launched by Hon'ble Minister of HRD during a conference on 'Quality Initiatives in Technical Education' on 24th January 2018 at AICTE, New Delhi. The second phase one week e-SIP is to prepare newly admitted undergraduate students for the new stage in their life by facilitating a smooth transition from their home and school environment into the college and university environment through various discussions and activities.

The programme was inaugurated virtually on Wednesday, 5<sup>th</sup> May 2020 by the Guest Speaker, *Mrs. Priyanka*, Primo Consultancy, in presence of organizing conveners', viz., Principal, HOD, & Faculty DBIT, Student participants, parents. The Programme emphasized that the graduating student must have excellent knowledge and skills in the area of his study. However, he must also have broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which he would understand and fulfil his responsibility as an engineer, a citizen and a human being. Besides the above, several meta-skills and underlying values are needed.

The Resource Persons for this programme were from Bangalore University, Jain University, Akshay Patra Foundation, and Centre for Ancient History & Culture, Jain University, Primo Consultancy and other reputed Industries. The programme covered, Language Proficiency, University human values, Importance of yoga/Meditation/Physical Exercise to keep fit Yoga & its importance, Creative Practices and Innovations, Career guidance and scope of the engineering branch, Literacy Activities, Ethical values and life skills, Required skills for Employment. On the whole, the programme was successful. Around 300 participants attended virtually from all over Karnataka.

**Highlights of the topic covered,**

**SIP Module 1: language Proficiency Modules**

- SIP Module 2: University Human Values
- SIP Module 3: Physical health and related activities
- SIP Module 4: Creative Practices and Innovations
- SIP Module 5: Lecture by eminent persons to inform emerging areas, lecture on career guidance and scope of the branch
- SIP Module 6: Literacy Activities
- SIP Module 7: Extra-Curricular activities “
- SIP Module 8: Creative Practices
- SIP Module 9: Extra Curricular Activities.



## Objectives:

The main objectives of the e-SIP were:

The SIP has been formulated with specific goals to help students to:

- Become familiar with the ethos and culture of the institution (based on institutional culture and practices)
- Set a healthy daily routine; create bonding in batch as well as between faculty members and Students.
- Get an exposure to a holistic vision of life; develop awareness, sensitivity and understanding of the Self---family---Society---Nation---International---Entire Nature.
- Facilitate them in creating new bonds with peers and seniors who accompany them through their college life and beyond.
- Overcome weaknesses in some essential professional skills – only for those who need it (e.g. Mathematics, Language proficiency modules)

Each day the session was delivered by renowned speaker and session is ended with the formal vote of thanks after the open discussion or queries from the participants. At the end of each session we have collected feedback about the speaker and forwarded to speakers. As a token of appreciation and gratitude we have given digital appreciation certificate to the speakers. After the feedback submission, participant got e-certificate automatically to the registered mail.

## Learning Outcomes:

The e SIP aims to promote the development of a coherent learning programme; helps to guide students through the programme; enables an institution to demonstrate how a particular lecture course or paper contributes to the overall aims of its teaching. Programme helps to monitor and assess their own learning to achieve the desired outcome.

### Resource Person Details:

Name of the Key Note speaker	Mrs. Priyanka B. N
Designation	English Trainer,
Contact Number	9742170028
Institution name with full address	Primo Consultancy Pvt, Bengaluru
Title of the talk	Listening, Speaking and writing Skills
Name of the speaker	Shri Vishnu Ravi
Designation	Executive campus connect and the presenter of AIKYA, youth initiative of ISKON Bangalore
Contact Number	7259281950
Institution name with full address	Initiative of ISKON Bangalore
Title of the talk	University Human Values
Name of the speaker	Dr. S Nagaraja
Designation	Founder of Yoganidhi Foundation
Contact Number	872213255
Institution name with full address	Yoga Therapist in BMRCI, Bangalore
Title of the talk	Yoga and its importance
Name of the speaker	Prof. Santosh
Designation	IPR Coordinator, Assistant Prof, Dept of E&CE, DBIT
Contact Number	9880184610
Institution name with full address	Don Boseo Institute of Technology, Bengaluru
Title of the talk	Importance of IPR in Engineering
Name of the speaker	Speakers from all the respective branches CSE, ISE, AIMI, ECE, EEE, CIVIL, and ME
Institution name with full address	Don Boseo Institute of Technology, Bengaluru
Title of the talk	Career guidance and scope of the branch
Name of the speaker	Mrs. Smruthi P R
Designation	English Trainer
Contact Number	9738441297
Institution name with full address	Primo Consultancy, Bangalore
Title of the talk	Literacy Activities
Department of S & H	Coordinated by: Prof. Sushma & Prof. Santoshi

Department of S & H Coordinated by: Prof. Sushma & Prof. M Santoshi

# Invitation of e-SIP



WAVYAN EDUCATION TRUST  
**DON BOSCO INSTITUTE OF TECHNOLOGY**  
KUNHALAGODI, BANGALORE



Department of Science and Humanities

Cordially invites you for  
Second Phase of the Students'

One week Virtual Induction Programme

on

Wednesday 5 - 13<sup>th</sup> May 2021

*Presided By*

**Sri. B. Bylappa**  
President, WET, Bangalore

**Sri. B. Manjunath**  
Vice President, WET

**Sri. Raghav B. Appa**  
Secretary, WET

*Organizing Chairs*

**Dr. Koushalya P.R**  
HOD, Dept. of Physics

**Dr. Manjunatha A.S**  
HOD, Dept. of Chemistry

**Prof. Nataraj R**  
HOD, Dept. of Mathematics

**Dr. Hemadri Naidu T**  
PRINCIPAL, DBIT



Department of S & H    Coordinated by: Prof. Sushma & Prof. M Santoshi

**DON BOSCO INSTITUTE OF TECHNOLOGY**  
 Department of Science & Humanities  
**SCHEDULE FOR SECOND SEMESTER VIRTUAL STUDENT INDUCTION PROGRAM (S-NIP)**  
**1<sup>ST</sup> YEAR B.E. Students (2019-2021 Batch)**

Date	Time	Activity	Speakers	Seminar Chair
05-05-2021 Wednesday	11:00 AM - 12:30 PM	Language Proficiency Modules	Ms. Priyanka Prison Consultancy Siva Vidya Bhava	Prof. Sushma K R
06-05-2021 Thursday	11:00 AM - 12:30 PM	Universal Human Values	Executive Campus Connect and the promoter of AUSA, youth republic of IISCTM Bangalore.	Prof. R. Krishna Rao
07-05-2021 Friday	11:00 AM - 12:30 PM	Physical Health and related activities - Importance of Yoga/Meditation/Physical exercise to keep fit	Dr. S. Nagendra Founder of YogaBhava Foundation	Prof. Anant Kumar K
30-05-2021 Monday	11:00 AM - 12:30 PM	Creative Practices and Innovations	Prof Santoshi SR Coordinator	Dr. Bhuvaneshwari Shetty
11-05-2021 Tuesday	11:00 AM - 12:30 PM	Lecture by eminent persons to inform emerging areas, lecture on career guidance and scope of the branch	Speakers from all the respective branches (SE, DE, ABWL, ECE, EEE, C, VLSI, ME)	
12-05-2021 Wednesday	12:00 AM - 12:30 PM	Library Activities	Ms. Sneha P R Prison Consultancy	Dr. Ranjini P S
13-05-2021 Thursday	11:00 AM - 12:30 PM	Extra-curricular Activities "Ethical values and life skills"	Prof. Santha Assistant Professor, Dept of MBA	Prof. Yashodha
19-05-2021 Saturday	11:00 AM - 12:30 PM	Employability Skills for the Future	Mr. A. Edalman CIO & Director Avi global Automation	Prof. Vijay Kumar

**Coordinator**  
 (M V SUSHMA)  
 (M SANTOSHI KUMARI)

**HOD**  
 (DR. B. NATARAJ)  
 (DR. A S MANJUNATHA)  
 (DR. KUSHALYA)

**PRINCIPAL**  
 (DR. HEEMURTI MAIDU)

Department of S & H Coordinated by: Prof. Sushma & Prof. M Santoshi

The details of the day wise session including title of the topic, speakers short CV, feedback and gallery containing online screen shots (gallery ) are given below:

<b>Day -1, Session</b>	<b>5-5-2021</b>
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## **II phase induction programme for the academic year 2021 report on language proficiency**

Abstract English is a compulsory ingredient of a successful personality. English proficiency is a key factor for employment success and advancement and also for opening doors to economic opportunity. Proficiency is best practiced through reading and writing. Non-native speakers of English have to practice the sounds of English, how they are accented or stressed in their usage. Vocabulary knowledge is the single most important area of language proficiency. English is as important as the core subjects in the curriculum. This topic was discussed by speaker PRIYANKA BN. It was wonderfully presented by her. She told the role of English skills /proficiency is significant to play in driving export economies.

A2 ELEMENTARY

C1 ADVANCED  
C2 MASTERY

### **Objectives**

- Energizing students to focus on the importance of English language proficiency.

- Enabling students to develop competencies to acquire internationally.
- Refreshing students to acquire proficiency, fluency and accuracy in English.
- Motivating students to develop and enrich their english language skills.



## Language Proficiency

- What a student can do with language (speaking, writing, listening, and reading) in real-world situations that are spontaneous and unrehearsed.
- Simply stated, not only what you know about the language, but what you can do with it.



She stresses upon the Domains of language proficiency like LISTENING, READING SPEAKING and WRITING SKILLS. Pronunciation and understanding of a language can be improved on a daily basis like she gives more useful information. The session was most interesting and useful for the first year engineering students.

## THE ART OF MIND CONTROL

The session was a wonderful session based on mind control and this was presented by the speaker SRI VISHNU RAVI marvelous speaker who made us realize that our thoughts turns into actions and actions into habits and our habits into character and our character into our destiny. The session has personally helped me improve my mind set and thoughts. On an average day the average person runs around sixty thousand thoughts through his mind most of which are random and unnecessary and in these thoughts ninety five percent of those thoughts were the same as the ones you thought the day before. By these we learnt that when we learn to master our minds and control our thoughts, we quickly ignite the flames of our personal potential and produce starting results. Speaker gave an extraordinary example relating to bhagavadgita where lord Krishna instructs that for him who has conquered the mind, the mind is the best of friends; but for one who has failed to do so, his mind will remain the greatest enemy. For this example students asked how to make mind our friends? Speaker gave few suggestions and the most interesting one was MANTRA which means mind deliver which means hehara Krishna aha mantra delivers the mind from all impurities and makes it calm and controlled. Speaker related our body soul and intelligency to chariot where this is like a chariot is which the horses are allowed to go wild, each desiring to pull the chariot in different directions as a result the mind and intelligence becomes weak which is reins and chariot driver.



### BENEFITS OF CONTROLLED MIND

- Clear Intelligence
- Calm mind
- Controlled senses
- Peace
- Positive attitude

Dr.S. Nagaraja is a Certified and experienced Yoga Therapist with excellent interpersonal skills and Yogatherapy and he has Teaching experience in Advance AsanasPranayama Meditation, AstangaYoga, Kriyas etc. He has Trained 500+ Yoga Teachers and training Yoga Teachers. Nagaraja got Awards "Yoga Nidhi" lifetime achievement, from Vivekananda Prakruthi foundation Bangalore and awarded as "Rashtra BhanduVivekananda Ratna" FromVivekananda Prakruthi foundation Bangalore and many more.

Dr. S Nagaraja has taken Day3 session of Second Phase "ONE WEEK VIRTUAL STUDENT INDUCTION PROGRAMME" In this session He Explained the Importance of Yoga in this Pandemic situation. The art of practicing yoga helps in controlling an individual's mind, body and soul. It brings together physical and mental disciplines to achieve a peaceful body and mind; it helps manage stress and anxiety and keeps you relaxing. It also helps in increasing flexibility, muscle strength and body tone.

To live through this lockdown & pandemic period, yoga is the best thing to adopt as a lifestyle habit. It helps us build a strong physical, mental and spiritual health system. When combined with breathing and meditation, it acts as the best element to take care of our mind, body and soul. There are different forms of yoga that can help us to stay physically strong and mentally balanced. It could also be something you can motivate others in your family & social circle to do as it could help them get through these times easily & healthily. Just like a normal walk in the park or 30 minutes of hard-core gym exercising, Yoga brings its own flavour and benefits to the table, which can be performed by people of all ages, and provides you with a holistic sense of health, which is especially required during these times.

Aside from the physical benefits, one of the best benefits of yoga is how it helps a person manage stress, which is known to have devastating effects on the body and mind. "Stress can reveal itself in many ways, including back or neck pain, sleeping problems, headaches, drug abuse, and an inability to concentrate. Yoga's incorporation of meditation and breathing can help improve a person's mental well-being. "Regular yoga practice creates mental clarity and calmness, increases body awareness, relieves chronic stress patterns, relaxes the mind, eases irritability, and sharpens concentration".



Creativity is thinking up new things. Innovation is doing new things. There is *no doubt* that creativity is the most important human resource of all. Without creativity, there *would be no* progress, and we would be forever repeating the same patterns. Ideas and creations of the mind, having commercial value are called "Intellectual Property (IP)". Legal rights associated with intellectual property are called "Intellectual Property Rights (IPRs)". The basic purpose behind IP and also IPRs is to recognize and reward original effort and also to protect such effort from wrongful use by making it a 'legal offence'. To educate our budding engineering in this regard, Mr. Santosh M Neजार delivered a talk on Importance of IPR in Engineering.

Mr. Santosh M Neजार obtained his B.E. Electronics & Communication Engineering from SIET, Tumkur in 2008 and M.Tech., in Digital Electronics & Communication Systems in 2013 from JNNCE, Shivamogga.. Presently he is working as Assistant Professor in the Dept. of E.C.E., DBIT. He is the chief coordinator of IPR Cell and Coordinator of R&D DBIT, Bengaluru. He has 12 years of diverse experience in teaching; One year in industry. He has published more than dozen of research articles on 5G networks, OBE and IPR in reputed journals. Also he has filed 20 patents. His Research interests are in Wireless Mobile Networks, Artificial Intelligence, Embedded Systems, IPR and 5G Networks.

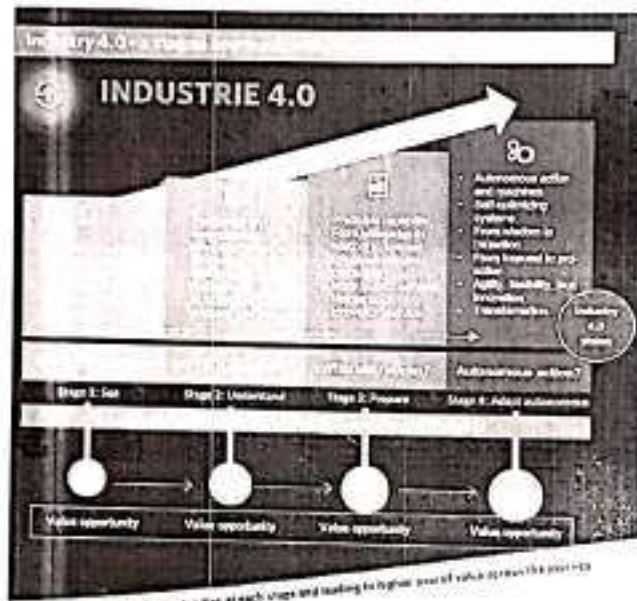
The program aimed at educating our engineering students about the undisputed fact that it is very important to protect their rights over intellectual creations. Many of our engineers come up with very good innovations and inventions, but in absence of knowledge of IPRs, their work goes waste. Creations of the mind or 'ideas' can have immense commercial value and can be bought or sold just like physical property e.g house or car. Since creations of the mind are so different here are different mechanisms to protect all creations of the mind like by patenting, agreements, technology licensing agreements copyrights etc. Knowledge of IP enables one to improve the quality of his own work and empowers to take up own decisions.

<b>Day -5, Session</b>	<b>11-5-2021</b>
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This session was conducted by lecturers from different engineering branches of DON Bosco Institute of Technology where they spoke about industries emerging job opportunities.

They spoke by stating a beautiful quote which states that doctors survive by illness in society lawyer survive with disputes in societies by engineers survive by development in society.

Exam results are not the most important factor for a good company employment along with good degree we must have good skills which will help us achieve more.



From the above pic we can see how everything is connected to one single platform and they explained how dependent we are at technology or everything. They also stated that by 2050 all job opportunities by man will be removed and there will be about 75 million job loss and machines more than 133 million ton opportunities will be given to people new hybrid skilled workers.

They also told how AI technologies and machine learning will be the most important field in future.



Day-6 Session

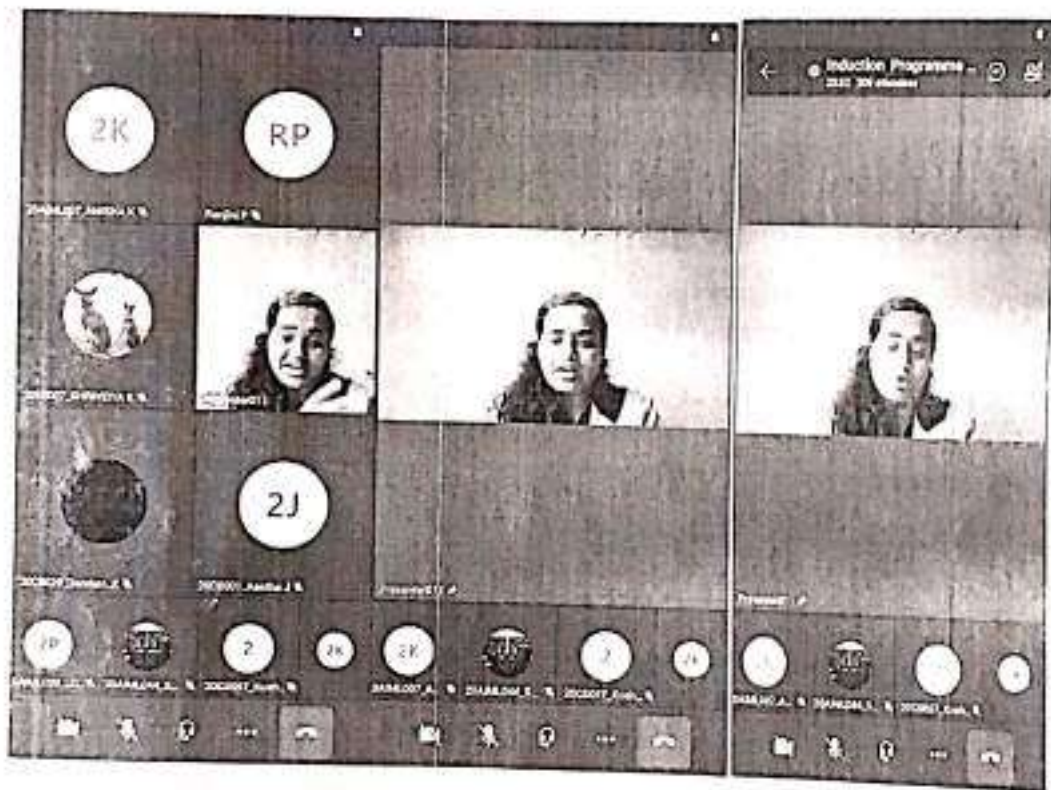
12-05-2021

A one-day seminar was conducted by Miss Smruti P R, a freelance professional who has a bachelor degree in Electronics and Communication and has expertise in quantitative and verbal aptitude, logical analytical skills and soft skills, personality development, Vedic math, and creative thinking skill for logical aptitude. The objective of the seminar was to explain the importance of literary activity and its important role in a student's future to be able to express themselves on a platform. This seminar was held by Don Bosco Institute of Technology. A total of 220-230 students from DBIT participated and had an interactive and informative session.

The seminar began with an example to explain what literary activity meant. It is the process which happens when we hear a question, think about it, give an answer and then analyze the answer given. Communication is a way to express and understand, but there are many factors that are important for effective communication. Literary activity is a process that focuses on listening, understanding, thinking, and analyzing, then delivering it is what is important for proper communication. Expression, body language and attitude play a vital role in conveying information in an effective way. Like the example of an employee in an automobile company who describes the automobile with utmost confidence despite being an amateur with the language, around 60% of the importance is given to body language and confidence in communication.

Communication is more about an interactive way to express what is in one's mind and how things are described to another person and help them understand it in an artistic way. It is amazing how people tend to remember even the intricate details of a movie but the contents of a textbook full of theory and formulas becomes hard to remember. This is because of the artistic illustration and portrayal of information in movies. As small kids, pictorial representation we preferred to words. Clearly, interesting things stay in one's memory for a longer time since pictures stay imprinted for a long time in human brain. Substantiating the same, the entire seminar was carried out in the format of storytelling, making the whole session extremely engaging and engrossing.

This session has undoubtedly made way to too many literary initiatives in the future amongst the participants of the seminar. It has been encouraging and a boost of confidence to the students, especially and will help them express their thoughts in a more presentable way. There shall always be an unconscious positive influence of this seminar on the students. Following the seminar, students will be more aware of what and how they speak and communicate. Improving communication skills is an ongoing process and a lifelong journey. There is unlikely to ever come a point at which any of us could honestly say that we could learn no more about communication. However, this seminar will always be a milestone in this process of improvement.



As a part of e-SIP- II phase Student Induction Programme Prof. Saritha L. BE, MBA-HR & SYSTEMS delivered a talk on Ethical Values and Life skills on Day 7 to the students of I year Engineering students. The session focused on Ethics and Life skills for upcoming engineers.

Over the past five years, meeting the challenges of life skills on day to day life through constantly changing environment, has affected worldwide economics. When matched with the transformation in technology education, the workplace and home life are affected. Students aspire to gain new skills to deal stress and frustration. Today's students have many new careers over the period of their lives. With associated burdens or pressure they need flexibility to meet and survive with the change in modern life.

Students gets benefitted by the development of life skills and values in the following ways • Find new ways of thinking and problem solving • Avoid to blame others by taking responsibilities • Attain skill to develop self-confidence • Build self-awareness • Build the skill to appreciate others • Evaluate and make decisions.

Following is the content of the session delivered by Prof Saritha L. on Ethical Values and Life skills conducted on 13<sup>th</sup> May 2021.

#### **Ethics and Life Skills for Upcoming Engineers:**

##### **Values:**

- Values are the principles that reflect one's judgments of what is important in life. They help us promoting our well-being.
- Values are more concerned with what is morally right.
- Personal values may be different from individuals. Some values may have priority over others depending upon the need level.

##### **Integrity:**

- Integrity is a character trait that reflects a person's degree of honesty, adherence to moral principles and a complete harmony of one's thought speech and action.
- A person of integrity will be guided by morality and has consistency in character.

##### **Ethics:**

- The word "Ethics" originates from Greek word "ethos" meaning "Character".
- Ethics are a set of rules or principles that are generally considered as standards or good or bad or right/wrong, which usually imposed by an external group or a society or a profession.
- A best example that can explain ethics is utilitarianism.
- Utilitarianism is the philosophy which explains that the happiness or pleasure of a greatest number of people in the society is considered as the greatest good.
- Not only as an engineer, but everyone has to follow a set of morals in order to keep away from getting morally degraded.

##### **Engineering Ethics:**

Essentially it is the study of values, issues and decisions that are involved with the work of Engineers. With so many different branches, it's good to have some common ground-A general set of guidelines or ideas for how the Engineers of the world should go about solving problems.

Finally, no matter what happens, you need to share and contribute to the advancement of Professional Knowledge

#### **Ethical Guidelines for Engineers**

- Hold safety paramount.
- Service with Competency
- Issue true statements
- Act as a faithful agent
- Reputation by Merit
- Uphold Professional Honor.
- Continue professional Development
- Treat all persons fairly.

#### **Life Skills:**

A skill that is necessary or desirable for full participation in everyday life.

Types of life skills

- Decision making
- Problem solving
- Creative thinking
- Effective communication
- Interpersonal relationships
- Self-awareness
- Self-discipline
- Empathy
- Coping with stress
- Coping with emotions
- Spirituality.

#### **How Behaviour can be changed through life skills?**

- Removes Ignorance
- Generates awareness
- Concern
- Creates Knowledge
- Motivation
- Readiness to change
- Willingness to change
- Acceptance
- Inculcates good habits
- Lifestyles.

#### **Key Messages:**

- In every situation of life, we need to be using some skills.
- Thinking "out of the box" can often find a solution to a seemingly difficult problem.
- By critical thinking we can analyse all the pros and cons of any situation.

As a part of e-SIP- II phase Student Induction Programme Mr.A Ezhilmaran CEO and Director, Axis Global Automation delivered a talk on Employability Skills for Future on Day 8 to the students of 1 year Engineering students. The session focused on Employability and Lifeskills for upcoming engineers.

Over the past five years, meeting the challenges of lifeskills on day today life through constantly changing environment, affected worldwide economics. When matched with the transformation in technology education, the workplace and home life are affected. Students aspire to gain new skills to deal stress and frustration. Today's students have many new careers over the period of their lives. With associated burdens or pressure they need flexibility to meet and survive with the change in modern life.

- Students gets benefitted by the development of life skills and values in the following ways Creativity, Complex Problem Solving, Critical Thinking, Team Work and Collaboration, Oral and Written Communication and Many More

Following is the content of the session delivered by Mr.A.Ezhilmaran CEO and Director, Axis Global Automation delivered a talk on Employability Skills on 15<sup>th</sup> May 2021.

#### **Employability for Upcoming Engineers:**

##### **Creativity:**

Creativity is divided into four types: deliberate and cognitive, deliberate and emotional, spontaneous and cognitive, and spontaneous and emotional

##### **Complex problem Solving:**

- Four types of problem solvers emerged from the research  
Inspirers, Reflectors, Innovators and Influencers

##### **Critical Thinking:**

Critical thinking is the intellectually disciplined process of actively and skillfully conceptualizing, applying, analyzing, synthesizing, and/or evaluating information gathered from, or generated by, observation, experience, reflection, reasoning, or communication, as a guide to belief and action.

**Team work and Collaboration:**

Both teamwork and collaboration involve a group of people working together to complete a shared goal. The key difference between the collaboration and teamwork is that whilst teamwork combines the individual efforts of all team members to achieve a goal, people working collaboratively complete a project collectively.

**Oral and written Communication:**

Effective verbal communication skills include more than just talking. Verbal communication encompasses both how you deliver messages and how you receive them. Employees who can interpret messages and act appropriately on the information that they receive have a better chance of excelling on the job.



**Day -6, Valedictory Ceremony****19-12-2020**

Valedictory Ceremony of virtual Induction Program was organised in MS team App. The program was started and addressed by our Principal Dr. Hemadri Naidu . He has advised to all the students, staff and family members to take precautionary measures of covid-19. He told the students to utilize time properly and spend time for career growth and optimize skill sets. He also motivated the students and asked to come out from the comfort zone and work hard. He also suggested the students to keep in touch with the alumni of the college. And stressed that good education, decency, good attitude and communication skills are important aspects for a successful career.

Prof. M Santoshi Kumari , Assistant Professor, Dept of Mathematics reflected and gave bird view on the highlights of the one week Virtual Induction Programme. THE VOTE OF Thanks was presented by Programme Convenor Dr. Manjunatha A S, Head, Department of Chemistry at the end of ceremony.

The ceremony was concluded with student's feedback about the one week virtual second phase Induction Programme-2021 by the display for creative art session.

**Bio Data of Resource person**



**Priyanka B.N**

**Lifecoach|Teacher|Trainer**

**Address:**

#4104, 10<sup>th</sup> floor, maple block, Sobha forest view, Banashankri 6<sup>th</sup> stage,  
Lingadeeranahalli,  
Bangalore – 560062.

**Contact Details:**

+91 9742370028  
priyanka.primo@gmail.com

**Certifications:**

**NLP Practitioner** – NLP Coaching Academy – Sue Knight

**Certified Associate Leadership & Life Coach** - NLP Coaching Academy – Sue Knight

**Certified Corporate Trainer-Train the Trainer** –Bodhih Training Solutions

Department of S & H Coordinated by: Prof. Sushma & Prof. M Santoshi

## Profile

I have been a Coach and trainer for 8 year now and an enthusiast about skill development. I have been very privileged to work with various organizations and have also been a team lead for various projects I have worked with. I get along with people comfortably and thoroughly enjoy living up to the tough challenges of being creative, innovative and yet methodical in meeting the deadlines.

## Education

### **Master in Business Administration | Human Resource**

Symbiosis Distance Learning|2017-2019 Percentage: 75.73

### **Bachelor of Engineering |Computer Science**SJB Institute of

Technology|2008-2012 Percentage: 76.46

### **Pre- University | PCMB**

Vijaya Junior, Jayanagar|2006-2008 Percentage: 61.23

### **10 Grade**

The New Cambridge High School|2005-2006 Percentage: 82.40

### **Career Highlights:**

#### **• Team Lead | Primo Inc**

- Organized trainings based on client requirement.
- Handled around 25-35 trainers at a stretch.
- Strategizing the inflow of resources in respect to the immediate and foreseeable demands.
- Identify improvement areas internally as well as perform closely with institution to prepare solutions based on requirements.
- Planned and conducted personality development training.
- Provided effective support to learners with special needs and kept them motivated.
- Worked towards the achievement of the established goal and objectives
- Introduced Fast-track programs for students to ace the interviews.
- Conducted Trainings on the following Areas:

MP 2021

- Placement Oriented Skills
- Presentation Dynamics
- Managerial Skills
- Leadership Skills
- Decision Making
- Campus to Corporate
- Creativity and Innovation
- Communication Skills
- Body Language
- Positive Mental Attitude
- Team Dynamics
- Anger management
- Business Etiquettes

**Institutions Worked with SJB Institute of Technology IV**  
Institute of Technology Don Bosco Institutes Pillapa College of Eng. Sathagiri  
Institutions

Sai Vidya Institute Cambridge Institute Global College Vivekananda Institute and  
many more.

- **Freelancing Details**

- Have trained more than 25000+ students.
- Have been associated with more than 4 to 5 training vendors in Bangalore such as Proflex Inc, I2P Solutions, etc.
- Provided training for various colleges and received positive feedback.
- Use creative means to train students for improving their skills.

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- Conducted various interviews and provider reviews.
- Trained for various Management, Engineering and Degree based colleges in Karnataka.

### **Key Competencies and Skill Sets**

- Effective communicator with good planning and organizational skills.
- Effective Leadership Qualities, interested in taking up responsibilities and tasks.
- Committed to work satisfaction and time management.
- Intermediate MS Word, MS Excel, MS PowerPoint.
- Positive attitude, good listener and quick learner.
- Keen on gathering information, learning their application and guiding others.

### **Areas of Interest**

- Public Speaking
- Gardening
- Travelling
- Crafting



Yoga Guru  
Dr. S. NAGARAJA  
Founder of Yoganidhi Foundation

#36/2, Sri Nanjundeswara Residency, Avalahalli Main Road, Muneshvara Block Bangalore, Karnataka, India 560 026	Cell Phone: 8722132355 E-Mail: nagarajyoga85@gmail.com
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### Summary of Skills

- Certified and experienced Yoga Therapist with excellent interpersonal skills and Yoga therapy
- Teaching experience in Advance Asanas Pranayama Meditation, Astanga Yoga, Kriyas etc.
- Training Yoga Teachers
- Teaching yoga to corporate companies
- Teaching experience in Yoga Therapy to VIP'S
- Trained 500+ Yoga Teachers

### Experience

Yoga Therapist in Bangalore Metro Corporation limited (BMRC)

Teaching yoga to international students at Shree Hari Yoga School and different Organizations like Kendriya Vidyalaya MG Rly Colony

Yoganikethana asharam Bangalore  
S-VYASAYoga University Bangalore  
Yogashree, Girinagar, Bangalore, Karnataka  
NCC Government of India, AICTE Bangalore, Pune and  
Hyderabad V care training Academy  
BGS NPS, T John NPS, Shanthinikethana School etc....

### Key Responsibilities/Accomplishments

- Yoga teacher responsible for asana, pranayama and dhyana classes
- Within a couple of years of joining the organization, was placed in charge of training teachers and improve the quality of teaching in the organization
- Have taken part in many yoga presentations to demonstrate complex asanas
- Well versed in the different kriya techniques like Neti, Dhauti, Nooli etc....
- Experienced in conducting yoga, shloka and personality development classes for children
- Part of the planning group for all functions and events held at Yogashree.
- Trained yoga teachers
- Teaching yoga to the cab drivers etc...

### Education

- ❖ PhD in Vedic Yoga
- ❖ MSC Yoga S-VYASA University, Bangalore.
- ❖ BSC Yoga S-VYASA University
- ❖ BAM (Bachelor of Arts (Marketing), BHS First Grade College, Bangalore, University.
- ❖ YICC (Yoga Instructor Certificate Course)
- ❖ CYA International Yoga Teacher
- ❖ PMKVY Yoga Teacher

### Other Achievements and Interests

#### Inventor of Mruthyunjaya Namaskara

- Awarded as "Yoga Nidhi" life time achievement, From Vivekananda Prakruthi foundation Bangalore
- Awarded as "Rastra Bhandu Vivekananda Ratna" From Vivekananda Prakruthi foundation Bangalore
- Awarded as "Barath Rastra Sourabha National award 2016" From Vivekananda Prakruthi foundation Bangalore
- Certified Gold Medalist in Yoga Bhushana.
- Certified Yoga Teacher from Swami Vivakananda Yoga Anusandhana Samsthana.
- Certified at "First Aid and Nature Cure" by Mahatma Prakriti Chikitsa Ashram.
- Secured 1<sup>st</sup> Place in Modern Rangoli Competition held at BHS First Grade College.
- Secured 1<sup>st</sup> Place in Instrumental Music (Tabla) competition held at BHS First Grade College.
- Attended 10 days NSS Camp conducted by BHS FGC at Naganala Grama, Kolar.
- Certificate of participation in "Ranga Tarabhethi Shibira", where different techniques of drama weretaught at BHS FGC.

- SIP 2021

- Certificate of participation in " Stop Diabetes Awareness Programme for Teachers"
- Certificate of participation in "Haridasa Saahitya Vichaara Sankirtana" held at BHS FGC.
- Certificate of participation for participation in Kishora Shibira", The Sanskrit Speaking course held at Samskruta Bharathi, Girinagar, Bangalore.
- Was featured on television (DD9 Chandana) as a yoga demonstrator for my excellence in performing yoga asanas
- Experienced in conducting yoga classes for college students
- Certificate of Yoga Teacher "Yogotsava 2017"
- Certificate of Guinness world record on shirshasana 2017"
- Many more certificates till date IDY ....from Ayush ministry Government of India 2020



**PERSONAL PROFILE:**

**NAME** : NAGARAJA. S  
**FATHER'S NAME** : Subbanna, M  
**DATE OF BIRTH** : 08.06.1985  
**PERMANENT ADDRESS** : Vaadanda Halli, Mavahalli Post,  
Bangarpet taluk, Kolar - 563103  
**SEX** : Male  
**CONTACT NO.** : 8722132355  
**NATIONALITY** : Indian  
**RELIGEON** : Hindu  
**HOBBIES** : Playing Tabla, Listening  
Music, Reading Books,  
Dancing, Singing  
**EXTRACURRICULAR ACTIVITIES** : Yoga Teacher since 15 years,  
Teaching Yoga Therapy  
**LANGUAGES KNOWN** : Kannada, English, Hindi, Sanskrit,  
Telugu.

**Date:**

**PLACE:** Bangalore

**(NAGARAJA. S)**



**Mr. Santosh M Nejakar** received his B.E. Electronics & Communication Engineering from SIET, Tumkur on 2008 and M.Tech. Digital Electronics & Communication Systems in 2013 from JNNCE, Shivamogga. He is pursuing Doctoral degree in VTU, Belagavi . Presently he is working as Assistant Professor Dept of ECE, chief coordinator IPR Cell and Coordinator R&D DBIT, Bengaluru. He has 12 years of diverse experience in teaching; One year in industry. He published more than dozen of research articles on 5G networks, OBE and IPR in reputed journals. He filed 20 patents. He became resource person for various engineering colleges in Karnataka on IPR. He conducted FDP on IPR. He is Member of TIE, IETE. His Research interests are in Wireless Mobile Networks, Artificial Intelligence, Embedded Systems, IPR and 5G Networks.



# SMRUTIPRIYA

## EDUCATION

Bachelor of Engineering: Electronics and Communications  
2013  
GIT Institute of Technology, Kharad, Pune, India

## PROFICIENCY

- Equipped with Pedagogy and Andragogy modes of delivery for a value-added training.
- Learner Centered training using scrupulous quantitative techniques (Vedic Mathematics).
- Creative thinking skills for logical-aptitude and lateral

## WORK EXPERIENCE

### Freelancing as Aptitude Professional

- Engaging classes in areas of Quantitative & Verbal- Aptitude, Logical-Analytical Skills and Soft Skills.
- Developing content for class-room training and assessments.

### ETHNUS Consultancy Services Pvt Ltd

#### Senior Training Associate

- Engaging classes in areas of Personality Development, People Skills, Quantitative, Aptitude and Logical-Analytical Skills.
- Mentoring the Trainers, trainers' on job, on field activities.
- Leading and coordinating on field activities, on job activities.

## SARITHA. L BE (EEE), MBA (HR & Systems)

Flat 203,2<sup>nd</sup> Floor

Apartment No. 34/35

Gottigere - Kengeri Road

Gottigere Bannerghatta Road

Bangalore-560083

Karnataka, India

Mobile #: 7411527546 (+91)

Alt. Mobile #: 9524095202(+91)

Email ID: saritha0833@live.com

Alt. Email ID: shaabatshalom@gmail.com

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### PROFILE SUMMARY

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- Around 10 years of post qualification experience
- Teaching Experience in **Management Institutions/B Schools**. Around 5 plus years of experience working as an Asst. Professor and Placement Coordinator in different Management Institutions.
- Other significant Activity are NAAC Coordinator, Institutional ISO Coordinator, National Conference Anchor
- Institutional-Rank Trend Analyst, Distinction Trend Analyst, Result Trend Analyst (past 3 Years Data Analysis)
- Worked as a Member of Examination Committee, IQAC Member
- Other Responsibilities - Industrial Visit Coordinator, Faculty Development Programme Coordinator and Anchor
- Record of maximum no. of 100% results in Bangalore University and Anna University.
- Offered a seminar on "career counseling and placement orientation" for MBA students in the **National Science and Technology Meet** held at Mohamed Sathak Engineering College, Kilakarai, Tamil Nadu - September 2009.
- Industry experience in **United States based Recruitment and Staffing Industry**.
- 2.5 years of experience in **US Recruitment Industry** based at Bangalore head quartered at South Plain field **New Jersey USA and Dallas TX USA**.
- Accounts handled major Telecom clients, Pharma, Brand, Automobiles and Banking Industry
- Worked for different visa status namely **US Citizens, GC holders, EAD and H1b**.
- Tax terms worked for **W2, 1099 and Corp to Corp**.

Department of S & H Coordinated by: Prof. Sushma & Prof. M Santoshi

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## EDUCATION (Fulltime)

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MBA -HR & Systems (72%)

(July 2005 - March 2007)

Alagappa Institute of Management, Alagappa University, Karaikudi

BE- Electrical and Electronics Engineering (70%)

(Sep 2000 - June 2004)

Government College of Engineering, Periyar University, Salem

HSC-Computer Science (87%)

(July 1998 - March 2000)

Alagappa Matriculation Higher Sec. School

## TECHNICAL SKILLS

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Microsoft Office Suite	:	Word, Excel, Access, Publisher, Outlook and Power Point
Operating Systems	:	Windows 7/98/2000/XP, Windows Vista
Net Meeting tools	:	Cisco Webex, Skype

## TEACHING INTERESTS

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HRM and Systems,

## REFEREED CONFERENCE PROCEEDINGS AND PRESENTATIONS

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Presented Paper in the Bangalore University International conference (BUICON-2016 )

*"Promoting Industry-Academia tie-ups to upgrade Indian students"*

Published paper in International Journal- IJIRREM on the Challenges and *"Advantages of Indian working mothers"* <https://www.ijream.org/publication.html>

Published Paper in the National Journal "NSSM" on "Proficiencies of being a Successful Entrepreneur"

Presented and Published a paper in the National Journal Samyoga-2015 on "Language Learning via Social Networking"

Sites "https://www.ijohncollege.com/ejournals/docs/article.pdf (page No.40-44)"

### CERTIFICATIONS

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1. Attended a 1- day Faculty Development Program (FDP) on 'Level - Zero training' organised by Centre for Teaching and Learning -(CTL) T John College, Bangalore
2. Attended a 2- day Management Development Program (MDP) on 'HR Analytics' conducted by M.S. Ramaiah Institute of Management on 27<sup>th</sup> & 28<sup>th</sup> July 2016
3. Attended an 1-day Faculty Development Program (FDP) on 'Technology Enabled Teaching and Learning in Higher Education' conducted by Vivekananda Institute of Management on 6<sup>th</sup> May 2016
4. Attended a 1- day Faculty Development Program (FDP) on 'counselling skills for college students' organised by NIMHANS, Bangalore
5. Certified and trained on Transition and Implementation from ISO 9000-2008 to ISO 9001-2015
6. Attended an online course on LMS (Learning Management System) and obtained certification as Online Teacher from Khan Academy

## CURRENTLY WORKING RESEARCH PAPERS

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- A study on guidelines of writing research paper or thesis
- A study on various components of research Reports or thesis
- A study on guidelines of Language and Reference in research paper or thesis
- A study on Various types of Research Report

## PROFESSIONAL EXPERIENCE

**Don Bosco Institute of Technology (feb 2020-present)**  
**Don Bosco Group of Institutions, Bangalore**  
**Assistant Professor MBA dept.**

Handling different MBA Subjects:

Organizational Behavior(OB)

Business Law(BL),

Human resource Management(HRM),

**Placement coordinator and Trainer**

NAAC Coordinator

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**EMRC, University of Mysore (July 2019 -Present)**  
**SWAYAM / MOOCs E-Learning**  
**Assistant Professor/Programme coordinator**

Currently associated with the online teaching and learning and SWAYAM/MOOCs initiate at the EMRC University of Mysore by the UGC

Working as a programme coordinator for the course of Business research methods

Roles include content writing, Plagiarism checking and proof reading

Creating online assignment and E-Content development and Online Lecture presentation broadcasted across India

T John Institute of Management & Science (TIMS)

(July 2015 - May 2018)

T John Group of Institutions, Bangalore

Assistant Professor

NAAC Coordinator

Institutional ISO Coordinator

Rank Trend Analyst, Distinction Trend Analyst, Result Trend Analyst

Examination Committee

Industrial Visit Coordinator, Faculty Development Programme Coordinator

IQAC Member

Handling different MBA Subjects :

- Organizational Behavior (OB)
- Business Law (BL),
- Human resource Management (HRM),
- Enterprise Resource planning (ERP).

Handled BBA Papers

- Human resource Management (HRM),
- Management Process (MP)

Role responsibility includes Placement Orientation, Career Counseling and Guidance for BBA, B Com, BE and MBA final year students.

Also Conducted Business Communication skills lab, online test, group discussions and mock interviews.

Over 2 years handled Institutional ISO -ISO 9000-2008

Also certified and trained on Transition and Implementation to ISO 9001-2015

Mohd. Sathak Engineering College &

(Sep 2009 - March 2011)

Karpaga Vinayaga Institute of Management, TN

Assistant Professor

Experience in handling different MBA Subjects like Organizational Behaviour (OB) and Business Law (BL), Human Resource Management (HRM), Enterprise Resource planning (ERP).

Also Experienced in Handling subjects for both Engineering namely Professional Ethics (PE)

Other Assignments include - Placement coordinator and Trainer, Faculty counsellor.

100% results produced on all the subjects handled so far.

Department of S & H Coordinated by: Prof. Sushma & Prof. M Santoshi

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Role responsibility includes **Placement Orientation, Career Counseling and Guidance** for BE and MBA final year students. Also Conducted Business Communication skills lab, **online test, group discussions and interviews.**

IT Trail Blazers/Radiant Info System/  
Adea International Pvt. Ltd.  
US Recruitment Firm, Bangalore  
Sr. Technical Recruiter/QA

(Oct 2007-June 2009 and sep 2014)

Full cycle US recruitment & staffing-Placing candidates with our client companies (**Telecom, Mechanical/ Pharma, Banking etc**)

Closures made on variety of clients and diversified jobs/pay rates

Sourcing resumes from different job portals,  
pre-screening interview scheduling,  
Placement/offer closure.

**Quality** checking done before submission of resumes to client.

Do perform Candidates **Background check**, Coordinate Candidates and client for **Drug tests**  
Perform **Professional Reference check** and **Credit check** depending on the client requirements

Support different visa status like - **US Citizens, Green card holders, EAD or H1-b**

Effective pay rate negotiation and Time management.

Excellent Client and candidate relationship management.

Worked for Higher end/midrange or Lower end jobs as per the client requirements.

## PERSONAL DETAILS

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Name	:	Saritha L
Gender	:	Female
DOB	:	11 <sup>th</sup> July 1982
Nationality	:	Indian
Languages Known	:	English, Hindi, Tamil and Kannada
Marital Status	:	Married
Husband's Name	:	S. Ganesan
Occupation	:	Business
Mobile No.	:	7411527546/9524095202
E-mail	:	<a href="mailto:saritha0833@live.com">saritha0833@live.com</a> <a href="mailto:shaabatshalom@gmail.com">shaabatshalom@gmail.com</a>

Present Address

Flat 203, 2nd Floor  
Apartment No. 44/10  
Gottigere - Kengeri Road  
Gottigere, B.G. Rd Blk - III

Permanent Address

A/B THH Colony, Kaladyasaal,  
Korabudhi - 2



As the Co-founder & Managing Director of Axis Global Automation Group of Companies, Ezhilmaran has been spearheading the group's techno-commercial activities. With over 12 years of experience in Industrial Automation & Robotics Engineering Solutions, he is also responsible for the overall business management of the organization. A technophile at heart, he has been instrumental in diversifying the group interests in new verticals and launching advanced solutions in robotics, vision systems, IIoT, Industry 4.0 etc.

## **EZHILMARAN ARUMUGAM**

Managing Director – Axis  
Global Automation  
Managing Director – Axis  
Global Institute of Industrial  
Training  
Director – PRT Solutions

### Qualification:

#### **Educational**

- B.E (EEE) from Annamalai University
- M.B.A (Marketing & Finance)

### Certification & Achievements:

- Delivered over 1000 Guest Lectures in Corporate Companies & Universities all over the globe
- Board Member of IIAC (Industry Institute of Affiliation Chamber)
- Member of ISA (International Society of Automation, USA)
- Board Member of AUTOTEK, AJMAN
- Board of Studies Member & University Nominee of BIT

### Specializations:

#### **Technical Expertise in Industrial Automation & Robotics**

- Involved in over 700 industrial automation installation, commissioning and service projects all over the world. Some of his key projects involve
  - Automotive & Automotive Ancillaries
  - Manufacturing Sector
  - Food & Beverage / FMCG Sector
  - BMS (Heat Ventilation Air Conditioning System, Under Ground Car Parking Ventilation System etc.)
  - Robotics Automation
  - Factory Automation
  - Industry 4.0 Solutions

#### **Training and Assessment**

- Developing, implementing and maintaining training courses, standards and systems as per Company requirements and Customer expectation.
- Providing Hands on Training and OJT in various locations within the region



DEFF/CHY/2020-21/EVEN/034

03.05.2021

To  
The Principal  
DBIT  
Bangalore

**Sub.:** Permission to conduct virtual II phase induction programme for Physics and Chemistry group student's.

Adverting to the above subject, we are planning to conduct virtual II phase induction programme from 05-05-2021 to 15-05-2021 for Physics and Chemistry group student's. I request for your kind approval and support for smooth conduction of the event.

Thanking you,

*MATS*  
HOD *03/05/2021*  
Head, Department of Chemistry  
Don Bosco Institute of Technology,  
Kumbalagode, Mysore Road,  
Bangalore - 560 074

*Can be conducted*  
*[Signature]*  
*03-05-2021*

# Feed Back report

This screenshot shows a Microsoft Excel spreadsheet with a list of names in the first column and their corresponding feedback reports in the second column. The spreadsheet is titled 'Feed Back report' and contains approximately 30 rows of data. The names listed include various individuals, and the feedback reports are written in a structured format, often starting with 'Dear [Name]' and ending with a signature or date. The spreadsheet is displayed in a window with a standard Windows taskbar at the bottom.

Name	Feedback Report
1. [Name]	[Feedback Report]
2. [Name]	[Feedback Report]
3. [Name]	[Feedback Report]
4. [Name]	[Feedback Report]
5. [Name]	[Feedback Report]
6. [Name]	[Feedback Report]
7. [Name]	[Feedback Report]
8. [Name]	[Feedback Report]
9. [Name]	[Feedback Report]
10. [Name]	[Feedback Report]
11. [Name]	[Feedback Report]
12. [Name]	[Feedback Report]
13. [Name]	[Feedback Report]
14. [Name]	[Feedback Report]
15. [Name]	[Feedback Report]
16. [Name]	[Feedback Report]
17. [Name]	[Feedback Report]
18. [Name]	[Feedback Report]
19. [Name]	[Feedback Report]
20. [Name]	[Feedback Report]
21. [Name]	[Feedback Report]
22. [Name]	[Feedback Report]
23. [Name]	[Feedback Report]
24. [Name]	[Feedback Report]
25. [Name]	[Feedback Report]
26. [Name]	[Feedback Report]
27. [Name]	[Feedback Report]
28. [Name]	[Feedback Report]
29. [Name]	[Feedback Report]
30. [Name]	[Feedback Report]

This screenshot shows a second Microsoft Excel spreadsheet, similar to the one above, with a list of names and their feedback reports. The spreadsheet is titled 'Feed Back report' and contains approximately 30 rows of data. The names listed include various individuals, and the feedback reports are written in a structured format, often starting with 'Dear [Name]' and ending with a signature or date. The spreadsheet is displayed in a window with a standard Windows taskbar at the bottom.

Name	Feedback Report
1. [Name]	[Feedback Report]
2. [Name]	[Feedback Report]
3. [Name]	[Feedback Report]
4. [Name]	[Feedback Report]
5. [Name]	[Feedback Report]
6. [Name]	[Feedback Report]
7. [Name]	[Feedback Report]
8. [Name]	[Feedback Report]
9. [Name]	[Feedback Report]
10. [Name]	[Feedback Report]
11. [Name]	[Feedback Report]
12. [Name]	[Feedback Report]
13. [Name]	[Feedback Report]
14. [Name]	[Feedback Report]
15. [Name]	[Feedback Report]
16. [Name]	[Feedback Report]
17. [Name]	[Feedback Report]
18. [Name]	[Feedback Report]
19. [Name]	[Feedback Report]
20. [Name]	[Feedback Report]
21. [Name]	[Feedback Report]
22. [Name]	[Feedback Report]
23. [Name]	[Feedback Report]
24. [Name]	[Feedback Report]
25. [Name]	[Feedback Report]
26. [Name]	[Feedback Report]
27. [Name]	[Feedback Report]
28. [Name]	[Feedback Report]
29. [Name]	[Feedback Report]
30. [Name]	[Feedback Report]



Sl. No.	Staff Name	Name	Branch	Contact No.	E-mail
1		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
2		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
3		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
4		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
5		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
6		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
7		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
8		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
9		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
10		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
11		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
12		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
13		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
14		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
15		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
16		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
17		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
18		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
19		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
20		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
21		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
22		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
23		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
24		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
25		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
26		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
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28		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
29		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
30		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
31		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
32		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
33		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
34		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
35		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
36		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
37		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
38		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
39		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
40		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
41		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
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43		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
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45		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
46		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
47		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
48		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
49		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu
50		Dr. Jayaram	ECE	9842971112	jayaram.j@donbosco.edu

*Handwritten signature*  
21/06/21

**HOD**  
Head, Department of Chemistry  
Don Bosco Institute of Technology,  
Kumbalagodu, Mysore Road,  
Bangalore - 560 074

*Handwritten signature*  
21-06-2021

**PRINCIPAL**  
Don Bosco Institute of Technology  
Kumbalagodu, Mysore Road,  
Bangalore - 560 074