

**Criteria 2- Teaching- Learning and Evaluation****Key Indicator 2.3 Teaching- Learning Process**

Metric	Description	Weightage
2.3.1 QIM	2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences and teachers use ICT- enabled tools including online resources for effective teaching and learning process	40

Student Induction Programme

Transitioning from pre-university academics to a professional curriculum is a significant change for students, and it's important to acknowledge the challenges they may face during this period. An induction programme serves as a crucial tool in helping students navigate this transition smoothly.

Change is inevitable, and the transition from pre-university academics to a professional curriculum can be a daunting experience for students. After undergoing rigorous training and planning to join a professional college, students deserve time to unwind and familiarize themselves with their new environment. The induction programme plays a vital role in facilitating this transition, providing students with the opportunity to forge new relationships, showcase their talents, and shape their character.

The induction programme serves as a platform for various in-campus and off-campus activities designed specifically for new entrants, helping bridge the gap between their previous academic experiences and the demands of their professional curriculum. It offers a rich combination of literary activities, cultural events, personality development sessions, discussions on universal human values, sports, and much more.

Following the AICTE guidelines, our institution conducted a student induction programme (SIP). The implementation of SIP brought noticeable changes in the teaching-learning process, fostering a more supportive and inclusive environment for students as they embark on their academic journey.

[Signature]
Principal
SHRI MADHVA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574115



Visvesvaraya Technological University

(State University of Government of Karnataka Established as per the VTU Act, 1994)

"Jnana Sangama" Belagavi-590018, Karnataka, India

Dr. A. S. Deshpande B.E., M.Tech., Ph.D.
Registrar

Phone: (0831) 2498100
Fax: (0831) 2405467

Ref: VTU/BGM/Aca-OS-SIP/2021-22/ 4008

Date 23 DEC 20

CIRCULAR

Sub: Mandatory Student Induction Programme for the Academic Year 2021-22 - reg.

Ref: Approval of Hon'ble Vice Chancellor dated 2-12-2021

The Student Induction Programme is for the new students to help them feel comfortable, draw their attention towards exploring their academic interests and activities, reducing competition and making them work for excellence, promote bonding within them and build relations between teachers and students,

The main purpose of student induction programme is to help new students to familiarize and feel the new environment, inculcate in them the vision, mission and culture of the institution, help them build bonds with other students and faculty members.

The University Guidelines for Student Induction programme is enclosed. However, the College may also refer the AICTE and UGC Guidelines for same. Apart from the above, the college may design the Induction programme innovatively for the benefit of the students.

The colleges have to conduct the Student Induction Programme mandatorily. Hence, you are requested to bring this circular to the notice of all the students/faculty members of your College/ Institute and follow the same scrupulously.

For necessary compliance.

Further, for any guidance in conduction of Student Induction Programme, the Colleges may contact Dr. (Mrs.) Gayatri Reddy [Mobile No : 9480322975], Special Officer, Universal Human Value, VTU.

Encl: SIP Guidelines and other details

BY ORDER,

REGISTRAR,
VTU, BELAGAVI

To,

1. The of Principals of All Engineering (Affiliated/ Autonomous/ Constituent) Colleges under the ambit of VTU, Belagavi
2. The Heads and Programme Co-ordinators of all VTU departments

Copy to:

1. Hon'ble Vice Chancellor through his Secretary, VTU, Belagavi for kind information
2. The Registrar (Evaluation), VTU, Belagavi
3. The Regional Directors (I/C) of all the Regional Offices of VTU for circulation
4. The Director, Computer Network Centre, VTU, Belagavi- to upload on VTU website
5. The PS to Registrar, VTU, Belagavi
6. All the concerned Special Officers and Case-workers of Academic Section, VTU, - Belagavi for information and needful

Inscop

Principal
SHRI MADHVA YADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT,
Vishwathana Nagar, Channarayana Dist.
BANTAKAL, 574118



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Visvesvaraya Technological University
"Jnana Sangama", Belagavi - 590 018, Karnataka State

GUIDELINES FOR INDUCTION PROGRAMME

105 HOURS IN BLENDED MODE

Familiarization to Department/Branch and Innovations Exposure to branch/ department laboratories, workshops and other facilities, deferent method of study, etc.
Physical Activity Exercise or Yoga, Games and sports, Gardening etc., where labour yields fruits from nature.
Creative Arts (Skill related) Visual arts or performing arts like painting, sculpture, pottery, music, dance etc., would assist creative expression, develop a sense of aesthetics and enhance creativity which would, hopefully, flow into engineering design later.
Universal Human Values Help students to stand up to peer pressure, take decisions with courage, be aware of relationships with colleagues and supporting staff in the hostel and department, be sensitive to others, etc.
Proficiency Modules Would help students to overcome lacunas in English skills, computer familiarity, etc.
Lectures by Eminent People Would give the students exposure to people who are socially active or in public life.
Governing : Academic & Non-Academic Matters
ACADEMIC: <ul style="list-style-type: none">• Academic terminology used.• Choice Based Education (CBE) and Outcome Based Education (OBE).• Semester System and its salient features.• Teaching – Learning methods.• Core courses, Professional Electives, Open Electives. Course Objective and Course Outcomes.• Programme Objectives. Programme Specific Objectives.• Credit system, SGPA, CGPA, Class recognition with respect to CGPA, Grade Card, Ranks• Attendance Requirements:• Assessment methods/Learning Assessments:<ul style="list-style-type: none">(i)Continuous Internal Evaluations (CIE) – Tests and other methods of assessments like quiz, assignment, group discussions, seminar, course-project, etc.(ii)Semester End Evaluation (SEE)/University Examinations.• Passing Standards: Minimum passing standard for CIE and SEE.• Conditions for the award of degree and Rank.• Conditions for the award of degree of B.E./ B.Tech. (Honours)• UGC, AICTE, DTE, VTU, NBA, NAAC, Washington Accord and its benefits

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Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Mdupl Dist.
BANGALORE - 560 018



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Visvesvaraya Technological University

"Jnana Sangama", Belagavi - 590 018, Karnataka State

**GUIDELINES FOR INDUCTION PROGRAMME
105 HOURS IN BLENDED MODE**

NON-ACADEMIC MATTERS

- Physical layout of College
- College specific terminology used.
- Vision and Mission of the College.
- Facilities and services located in College (Washrooms, Canteen, ATM, Bank, Post Office, Hostel, Playground, etc.).
- Library (print and online learning resources, digital literacy, print and e-journal collection), Sports, Computer, Wi-Fi facilities, etc.
- Infrastructural facilities available in the college.
- Mentoring system.
- Code of conduct of the college.
- Prohibition of ragging/ Grievance redressal
- Introduction, Structures and procedures of the university.
- Where to go and whom to contact for guidance and support during their time as students.
- Tips to stay safe, both on and off campus. Contact number in case of needy hours.
- Internship, Incubation center if any, career guidance, Placement and entrepreneurship

Association :

Visits to Local Area like the landmarks of the city/ hospital/orphanage etc.

Would familiarize the students with the area as well as expose them to the under Privileged

Feedback and report on the programme

REGISTRAR

903001

Principal


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INSTITUTE OF TECHNOLOGY & MANAGEMENT
Waddur, Waddur, Chitaldi Dist.
BANGALORE - 562 116




Students Induction Programme 2021-22

Overall coordinators: Ms. Sandhya (Phy) & Ms. Raviprabha K (Chem)

Date	Session	Time	Title of the Event	Faculty Incharge	Ver	
06/12/2021	Morning	9.05 AM - 9.45AM	Welcome and brief introduction of the program	Dr. Ravindra H J (PHY)	S	
		9.45 AM - 11.30 AM	Getting to know each other /self-exploration	Dr. Vasudeva (CS)	SH	
		11.45 AM - 12.45 PM	Society	Ms. Savitha Shenoy (CS)	SH	
	LUNCH BREAK					
	Afternoon	1.45 PM - 4.30 PM	Visit to respective departments and central facilities	Ms. Raviprabha K(CHEM)/ Ms. Sandhya(PHY)		
07/12/2021	Morning	9.15 AM - 11.00 AM	Self Defense (Swaraksha)	Mr. Karthik Kateel (External resource person)	SH	
		11.30 AM - 12.30 PM	Upgrading communication skills part-1	SWO	SH	
	LUNCH BREAK					
	Afternoon	1.30 PM - 3.15 PM	Literary (Play acting/reading/writing)	Mr. Anantesha Rao (MECH)	SH	
		3.30 Pm - 4.30 PM	Yoga/Physical health activities	Physical Director/Sports coordinator		

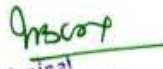

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 BANTAKAL

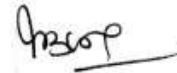
08/12/2021	Morning	9.15 AM - 10.30 AM	Basic human aspirations and their fulfillment./Respect and relationships	Ms. Lakshmi shetty (EC)	SH1
		11.00 AM - 12.30 PM	Machines can think what about you?	Dr. Sachin Bhat (EC)	SH1
	LUNCH BREAK				
	Afternoon	1.30 AM - 3.15PM	Creative practice	Mr. Anantesha Rao(MECH)	SH1
3.30 Pm - 4.30 PM		Yoga/Physical health activities	Physical Director/Sports coordinator		
09/12/2021	Morning	9.15 AM - 10.45 AM	The foundation of relationship –Trust Right here Right now	Dr. Lolita Priya Castelino (MAT)	SH1
		11.15 AM - 12.30 PM	EDC/NSS,YRC	Cell coordinators	SH1
	LUNCH BREAK				
	Afternoon	1.30 AM - 3.00 PM	Literary activity	Mr. Anantesha Rao (MECH)	SH1
3.15 Pm - 4.30 PM		Extra-curricular activities	Mr. Anantesha Rao (MECH)	SH1	
10/12/2021	Morning	9.15 AM - 10.30 AM	Understanding Health- Program for health	Ms. Deepika (CV)	SH1
		11.00 AM - 12.00 PM	Aspirations and concern at the individual level	Dr. Balachandra Achar (EC)	SH1
	LUNCH BREAK				
	Afternoon	1.30 AM - 3.00 PM			
3.15 Pm - 4.30 PM					
13/12/2021	Morning	9.15 AM - 10.30 AM	Self-motivational techniques	Ms. Laxmi Shetty (EC)	SH1
		11.00 AM - 12.30PM	Library orientation	Librarian/Library coordinator	SH1
	LUNCH BREAK				
	Afternoon	1.30 AM - 3.00 PM	Upgrading communication skills part-2	SWO	SH1
3.15 Pm - 4.30 PM		Alumni/senior student interaction	Alumnus	SH1	
14/12/2021	Morning	9.15 AM - 10.30 AM	Peer pressure	Ms. Shashikala (EC)	SH1
		11.00 AM - 12.30 PM	Effective Time management	Dr. Sandeep Nayak (CV)	SH1
	LUNCH BREAK				
	Afternoon	1.30 AM - 4.30 PM	Creative practice /Extracurricular activities	Mr. Anantesha Rao (MECH)	SH1


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 Vishwathama Nagar
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15/12/2021	Morning	9.30 AM - 11.00 AM	Placement dept. orientation	Ms. Vidya Bhat (T&P)
		11.30 AM - 12.30 PM	First year academics	Dr. Reena Kumari PD (CHEM)
	LUNCH BREAK			
	Afternoon	1.30 AM - 2.30 PM	Graduate attributes	Dr. Sudarshan Rao (MECH)
16/12/2021	Morning	2.45 pm- 3.45 PM	Nature	Mr. Sudhir (MECH)
		3.45 pm- 4.30 PM	Extracurricular activities	Mr. Anantesh Rao (MECH)
		9.15 AM - 10.30 AM	Session on OBE	Dr. Sudarshan Rao(MECH)
		11.00 AM - 12.30PM	NPTEL/ISTE	Cell coordinators
	LUNCH BREAK			
	Afternoon	1.30 AM - 3.15 PM	Creative Practice	Mr. Anantesha Rao (MECH)
17/12/2021	Morning	3.30 Pm - 4.30 PM	Extracurricular activities	Mr. Anantesha Rao (MECH)
		9.15 AM - 10.45 AM	CICC/Sexual health education	Ms. Vidya Bhat (T &P)
		11.15 AM -12.30 PM	Talk on leadership skill	Dr. Vasudeva (CS)
	LUNCH BREAK			
Afternoon	1.30 PM - 4.30 PM	Creative practice	Mr. Anantesha Rao (MECH)	
18/12/2021	Morning	9.15 AM - 12.30 PM	Instructions/ Performance by students	Mr. Anantesha Rao (MECH)
	LUNCH BREAK			
	Afternoon	1.30 PM - 3.30 PM	Performance by students	Mr. Anantesha Rao (MECH)
		3.30 PM-4.00 PM	Valedictory	Ms. Raviprabha K & Ms. Sandhya


 I BE Program Co-ordinator
 Shri Madhwa Vadiraja Institute
 Technology & Management
 576 115
PROGRAM CO-ORDINATOR


 Principal
 SHRI MADHWA VADIRAJA
 INSTITUTE OF TECHNOLOGY & MANAGEMENT
 Mahalingapuram Nagar Udipi Dist.
 576 115


 Principal
 SHRI MADHWA VADIRAJA
 INSTITUTE OF TECHNOLOGY & MANAGEMENT
 Mahalingapuram Nagar Udipi Dist.
 576 115



Nisha Reena Nazareth <nisha.maths@sode-edu.in>

Fwd: Request as a resource person

1 message

Dr. Reena Kumari P. D. <chemistry@sode-edu.in>
 To: "Ms.Nisha Reena Nazareth Maths" <nisha.maths@sode-edu.in>

Sat, Dec 4, 2021 at 2:09 PM

----- Forwarded message -----

From: **Dr. Reena Kumari P. D.** <chemistry@sode-edu.in>
 Date: Sat, Dec 4, 2021 at 2:01 PM
 Subject: Fwd: Request as a resource person
 To: Ms.Sandhya Physics <sandhya.physics@sode-edu.in>

----- Forwarded message -----

From: **Prof. Dr. Thirumaleshwara Bhat** <principal@sode-edu.in>
 Date: Thu, Dec 2, 2021 at 4:44 PM
 Subject: Request as a resource person
 To: <muaythaikarthik@gmail.com>
 Cc: Dr. Reena Kumari P D <chemistry@sode-edu.in>

Dear Sir

Greetings from Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal, Udupi

I am pleased to invite you as a resource person to conduct a session on Swaraksha during the induction program for first year students at our institution on 06 December 2021. Please find the attached request letter of the same.

With Thanks and Regards

Prof. Dr. Thirumaleshwara Bhat
 Principal
 Shri Madhwa Vadiraja Institute of Technology and Management
 Bantakal - 574 115, Udupi District
 Karnataka State, INDIA
 Tel: 7483031199/ 7483031200
 Mobile: 9611615001
 Mobile: +91 94493 30555
 URL: www.sode-edu.in

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 Regards,
 Yours truly

Dr. Reena Kumari P. D.**Associate Professor & Head, Department of Chemistry****Shri Madhwa Vadiraja Institute of Technology & Management****Udupi, Karnataka, India - 574115**

Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
 Vishwothama Nagar, Udupi Dist.
 BANTAKAL - 574 115

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(A Unit of Shri Sode Vadiraja Mutt Education Trust*, Udupi)

Accredited by NBA | Accredited by NAAC with 'A' grade | Affiliated to VTU, Belagavi

Approved by AICTE, New Delhi & Recognized by Govt. of Karnataka

Vishwothama Nagar, Bantakal - 574115, Udupi District, Karnataka.



SMVIT

Activity Report

Academic Year	2021-22
Name of the Program	"Student Induction Programme 2021-22"
Date	06-12-2021 to 18-12-2021
Target Audience	First year students
Resource Person	<ul style="list-style-type: none">• Dr. Ravindra H J, Professor and HOD, Department of Physics• Dr. Vasudeva, Professor & Dean(R&C), Department of Computer Science & Engineering• Ms. Savitha Shenoy, Asst.Professor, Department of Computer Science & Engineering• Mr. Karthik Kateel, CEO & Founder Swaraksha for Women Trust• Ms. Laxmi Shetty, Assistant Professor, Department of Electronics & Communication Engineering• Dr. C.K.Manjunath, Student Welfare Officer• Dr. Sachin Bhat, Associate Professor, Department of Electronics & Communication Engineering• Dr. Lolita Priya Castelino, Associate Professor & HOD, Department of Mathematics• Ms Deepika, Assistant Professor and HOD, Department of Civil Engineering• Dr. Balachandra Achar, Professor, Department of Electronics & Communication Engineering• Mr. Deepak S., Librarian• Dr. Sudarshan Rao, Professor & Dean(IQAC), Department of Mechanical Engineering• Dr. Sandeep Nayak, Professor and HOD, Department of Civil Engineering• Ms. Shashikala, Assistant Professor, Department of Electronics & Communication Engineering• Ms. Vidya Bhat, Placement Officer• Dr. Reena Kumari PD, Associate Professor & HOD, Department of Chemistry• Mr. Sudhir, Assistant Professor, Department of Mechanical Engineering
Number of Participants	300+


Principal

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INSTITUTE OF TECHNOLOGY & MAN
Vishwothama Nagar, Bantakal - 574115
Udupi District, Karnataka.

Detailed Report of the Activity

Basic Science Department of Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal in association with ISTE Cell organized a two week "Student Induction Programme 2021-22" for the first year students of all branches in the Seminar Hall (Library Block) from 06/12/2021 to 18/12/2021 around 300+ participants were present for the program.

Day-1(06/12/2021)

Session-1(9.15AM-9.45AM):Dr. Ravindra H J, Professor and HOD, Department of Physics, welcomed the newly joined first year students and gave the brief introduction about the Student Induction Programme and discussed about how important to manage time and stress in their lives.

Session-2(9.45AM-11.30AM):Dr. Vasudeva, Professor & Dean-Research and Consultancy, Department of Computer Science & Engineering, conducted a session on Self Introduction & Self Exploration and he asked to find their capabilities and skills, also to explore their peers along with self-exploration and the session was concluded by taking the self-introduction of the audiences.

Session-3(11.45AM-12.45AM):Ms. Savitha Shenoy, Assistant Professor, Department of Computer Science & Engineering, conducted a session on 'Society' with the key points - Introduction to society, society and individuals being complementary and supplementary of interdependence, importance of interdependence, roles of a student at home , college and in society.

In the afternoon from 1.45PM to 4.30PM campus tour was held where the students were taken to all the department blocks, laboratories, central library, playground and cafeteria.

Day-2(07/12/2021)

Session-1(9.15AM-11.15AM):Mr. Karthik Kateel S Kateel, CEO & Founder Swaraksha for Women Trust, along with his mother conducted a session on self-defense and spoke on the following key points

- How to stop inviting trouble.
- Difference between physical and mental abuse.
- Weak point in a human body.
- Tips and tricks to avoid sexual abuse.
- How to avoid and tackle group attacks.
- Finally concluded the session by Martial Arts performance.

Team formation for extracurricular activities were done and in the afternoon session by Mr. Ananthesh Rao, Coordinator, Extracurricular Cell, addressed the students about the literary activity, followed by the yoga activities the last session was concluded.



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Vishwathirtha Nagar, Bantakal Dist.
BANTAKAL

Day-3(08/12/2021)

Session-1(9.15AM-10.30AM): Mrs Laxmi Shetty, Assistant Professor, Department of Electronics & Communication, she addressed the students on the topic 'Respect and Relation' and she began the session by introducing herself to the students. She told them her session would be successful if students at least start greeting lecturers whenever they see them and the motive would be achieved. She made her session more interesting by showing videos and giving activities to the students.

Session-2(11.00AM-12.30PM):Dr. C.K. Manjunath, Student Welfare Officer, conducted a session on 'Upgrading Communication Skills'. In this session teams were formed and activities were conducted such as memory game, tongue twister and pick & speak. The score were decided for each team based on their performance and prizes were given.

Session-2(1.30PM-3.00PM):Dr. Sachin Bhat, Associate Professor, Department of Electronics & Communication Engineering, spoke on the topic 'Machines can think, what about you?'. In this session, he explained what is data and information?, also gave information on turing test.

Day-4(09/12/2021)

Session-1(9.15AM-10.30AM): Dr. Lolita Priya Castelino, Associate Professor & HOD, Department of Mathematics stated the first session on the topic 'The foundation of relationship – Trust Right Here Right Now', where she shared her past experiences to the students about what trust means, gave insights about communication and networking, spoke about why trust is important, how to work on building trust with people around us.

Session-2(11.15AM-12.30PM): This session was conducted by the coordinators of EDC, NSS, YRC were the coordinators briefed about their cells and encouraged students to join and highlighted the benefits of active participation while serving for the community.

In the afternoon Mr. Ananthesh Rao, Coordinator, Extracurricular Cell, conducted the activities to the students like anthyakshari and collage.

Day-5(10/12/2021)

Session-1(9.15AM-10.30AM): Ms. Deepika, Assistant Professor and HOD, Department of Civil Engineering

engaged a session on the topic 'Understanding Health- Program for Health', where she explained to the participants about how to take care of one's health, gave insights about having a balanced diet, spoke about the necessity of exercising regularly and answered all the questions which the participants had asked during the session. The speaker also shared her journey of becoming fit and encouraged the audience to be active and consider including yoga, sports, and other forms of activities in their everyday life.

Session-2(11.00AM-12.00PM): Ms. Laxmi Shetty, Assistant Professor, Department of Electronics & Communication spoke on the topic mental health, who emphasized about the factors that contribute to mental health problems and discussed about the early warning signs. She


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Vishwani, Mysore
Established in 1983

addressed the gathering about ways to maintain positive mental health like getting physically active, having a proper sleep-wake cycle, helping others, socializing, etc.

Day-6(13/12/2021)

Session-1(9.15AM-10.30AM): Ms. Shashikala, Assistant Professor, Department of Electronics & Communication Engineering conducted a session on the topic 'Peer Pressure', where she explained to the students what is meant by peer pressure and gave insights about physical issues and types of disorder at the age of adolescence, positive peer pressure and how to develop a healthy lifestyle and increase confidence and improve in academics. At the end, she asked students about their problems or doubts and tried to resolve them.

Session-2(11.00AM-11.30PM): Mr. Deepak S., Librarian, engaged a session on Library Orientation, where is shared the information about the facilities of central library like books, m-library, cloud version, digital library, photocopy center, internet and also encouraged students to enroll for the book bank facility. Also from the central library they had arranged a session on 'Developing Reading Habits in Students' by Dr. Sudarshan Rao, Professor & Dean(IQAC),

Department of Mechanical Engineering, where he encouraged students to develop reading habit by giving the benefits of reading and gave some tips to improve reading and enhancing memory.



In the afternoon higher semester students formed 10 groups of students and instructed them about the treasure hunt game which they had planned as icebreaking session for their juniors. The session was concluded by giving prizes to the winning teams.

Day-7(14/12/2021)

Session-1(9.15AM-10.30AM): Dr. Balachandra Achar, Professor, Department of Electronics & Communication Engineering, conducted a session on 'Aspirations and Concern at the Individual Level'. He started the with some of the aspirations and concerns of an individual, fulfillment of aspirations, resolution of concerns and concluded the session with, 'Does self-understanding make a difference?'

Session-2(11.00AM-12.00PM): Dr. Sandeep Nayak, Professor and HOD, Department of Civil Engineering spoke on the topic 'Effective Time Management', where he told time is money and gave three secrets of time management and concluded the session with 5-steps for successful time management.

In the afternoon, on behalf of National Energy Conservation Day, Department of Mechanical Engineering had arranged three competitions namely, Model Exhibition, Poster Exhibition and Public Speaking for the first year students and the session was concluded by giving prizes to the winners.



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Vishweshwara Nagar, Udipi Dist.
BANTARAL - 574 115

Day-8(15/12/2021)

Session-1(9.15AM-10.30AM): Ms. Vidya Bhat, Placement Officer, conducted a session on 'Orientation of Placement Department', where she introduced the company's which visit to our institute, company expectation, major recruiters. Also, shared the information about types of job they can undertake and courses which can be chosen after engineering, timeline to prepare themselves for post graduate courses.

Session-2(11.00AM-12.00PM): In this session, first year coordinator, Dr. Reena Kumari P. D., Associate Professor & HOD, Department of Chemistry, gave the detailed information about regulations governing the degree of bachelor of engineering which included the academic terms, grade points in CGPA, SGPA, attendance requirement, teacher guardian allotment and interaction, maximum and minimum of CIE and SEE for theory course, etc.

Session-3(1.30PM-2.30PM): Dr. Sudarshan Rao, Professor & Dean (IQAC), Department of Mechanical Engineering, addressed the gathering and introduced himself to the students. Then he started his topic 'Skill Sets for Engineering Gratitude', which included information on national employment report, Reasons for unemployment, attributes of 21st century, how to enhance knowledge, syllabus change and technology up gradation also plays an important role to increase employability, employers expectations are met by three categories: Knowledge, Skill and Attitude.

Session-4(2.50PM-3.15PM): Mr. Sudhir, Assistant Professor, Department of Mechanical Engineering, started his topic 'Understanding Harmony-Its nature and existence', where he said there are four factors of life: Plant order, Bio order, Human order, Physical order and continued with inter-relation between the orders of ecosystem and concluded the session with showing a video and explained how man is exploiting the mother earth with his new inventions.


Session-5(3.51PM-4.30 PM): Extracurricular committee "Samskrithi" organized a fun event by the faculty to the first year students. Faculty from various department performed singing on songs of regional languages.

Day-9(16/12/2021)

Session-1(9.15AM-10.30AM): Dr. Sudarshan Rao, Professor & Dean (IQAC), Department of Mechanical Engineering, continued the previous topic 'Skill Sets for Engineering Gratitude', where he spoke about how to enhance, skill, knowledge and attitude, student learning styles, tips for better learning, creativity and communication, leadership, team work and adaptability and punctuality.

Session-2(11.00AM-12.00PM): This session was on the orientation of SWAYAM-NPTEL and Indian Society for Technical Education. The session was started by Mr. Deepak Rao, Coordinator, Swayam-NPTEL, where he gave brief

introduction about massive open online course (MOOC), NPTEL certification and how beneficial are the online courses in credit based education system. This session was continued by Mr. Chethan R., Coordinator ISTE, where he started the session by giving an activity to the students which was on art of listening, learning and implementing. In this session he told about what is meant by ISTE, ISTE membership, faculty & student chapters of ISTE at SMVITM, activities sponsored by ISTE and the roles & responsibilities of office bearers of ISTE.


Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwathama Nayan, Udipi Dist.
BANTVAL, 574115

Day-10(17/12/2021)

Session-1(9.15AM-10.30AM): Dr. Vasudeva, Professor & Dean-Research and Consultancy, Department of Computer Science & Engineering, addressed the students on the topic 'Leadership Skills', where he explained the qualities of leaders by taking the example of 'Mahabharatha' and also asked students to be the leaders with presence of mind, to take the responsibility of their team and take their own quality decisions.

After the first session students were allowed to practice for the general variety competitions.



Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEM
Vishwethama Nagar, Udupi Dist.
BANTAKAL - 574 115



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LONGITUDE: 74.784142⁰

Day 1



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Prasanna

Principal

SHRI MACHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vaduvanchery, Kottayam, Kerala, India
686 015

Day 2



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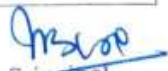
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LATITUDE: 13.254285°
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Principal
SHRI MADHWA VADRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Molwathur, Channarayana, Channarayana Dist.
ESTABLISHED IN 1985

Day 4



LATITUDE: 13.254285°
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Anzeor
Principal

SHRI PADMA VIDYALAYA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vidya Vihar, Gurgaon, Dist.
Haryana-122002

Day 5



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Day 6



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Prasanna

Day 7



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Anslop

Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwodaya Nagar, Udipi Dist.
BANGALORE - 574115



LATITUDE: 13.254285⁰
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M. S. Rao

Principal
SHRI MATHSWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vichayaluru, Nellore, Andhra Pradesh
BANTAKAL-974115



LATITUDE: 13.254285°
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Day 8



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LONGITUDE: 74.784142°

Aracop

Principal

SHRI MADHVA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwajyoti Nagar, Vijaya Dist.
BANTWAL - 574 315



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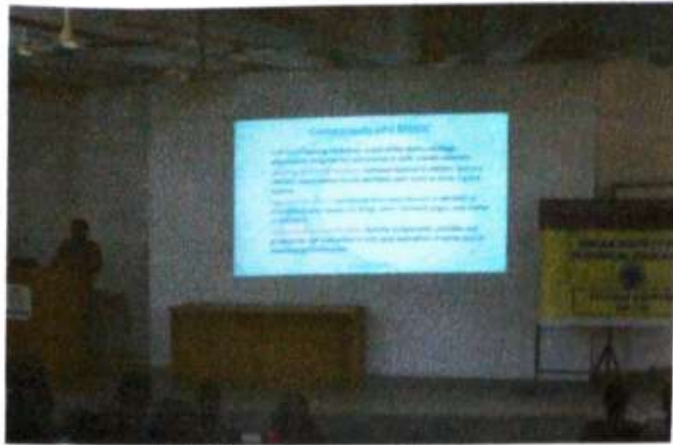
Day 9



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Prasanna
Principal

SRI MADHUSA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vidya, "Sri" Nagar, Mysore Dist.
KARNATAKA - 574 113



LATITUDE: 13.254285⁰
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Day 10



LATITUDE: 13.254285⁰
LONGITUDE: 74.784142⁰

First Year Student Induction Programme - 2021-22

NAME	BRANCH	6/12	7/12	8/12	9/12	10/12	13/12	14/12	15/12	16/12
1. Pooja A.	CSE*	P	P	P	A	P	P	A	PP	PP
2. Yasha	AI&DS	A	A	P	P	P	P	P	AA	AA
3. Barkhana.P	CSE*	P	P	P	P	P	P	P	AA	AA
4. Akshata	ECE	P	P	P	P	PP	PP	P	PP	PP
5. Keerthana	CSE	P	P	P	P	P	P	P	AA	PP
6. Nisarga	AI&DS	P	P	P	P	P	P	P	PP	PP
7. Pallavi	ECE	P	P	P	P	PP	PP	P	AA	PP
8. Shrianya	CSE	P	P	P	P	P	P	P	PP	PP
9. Srishikha	AI&DS	P	P	P	P	P	P	P	PP	PP
10. Sushma	ECE	P	P	P	P	PP	PP	P	PP	PP
11. Abhishek Shetty	AI-DS	P	P	PP	PP	PP	P	P	AA	PP
12. Akshay	CSE	P	P	P	P	PP	P	P	PP	PP
13. Anvith	AI&DS	P	P	P	P	AA	P	P	PP	PP
14. Aryan	Civil	P	P	PP	PP	PP	P	P	PP	PP
15. Dhanush	ECE	P	P	PP	PP	PP	P	P	PP	PP
16. Leksh	AI&ML	P	P	P	P	PP	PP	P	PP	PP
17. Parikshit Nayak	Civil	P	P	PA	AA	PP	P	P	PP	PP
18. Shashank	ME	P	P	PP	AA	PP	AA	AA	PP	PP
19. Sudhanva	CSE	P	P	PP	P	AA	AA	AA	PP	PP
20. Vikram	CSE*	P	P	PP	PP	PP	P	P	PP	PP

Ananya

Principal
 SHRI MADHVA VADIRAJA
 INSTITUTE OF TECHNOLOGY & MANAGEMENT
 Vishwothama Nagar Udupi District
 BANTAKAL - 574 115

First Year Student Induction Programme - 2021-22

NO.	NAME	BRANCH	6/12	7/12	8/12	9/12	10/12	13/12	14/12	15/12	16/12	17/12	
1	Suhas	CIVIL	PP	-PP	PP	PP	P	PP	PP	PP	P	PP	
2	Pooresha. Bhat. A	EC	AA	PP	PP	PP	P	PP	PP	PP	P	PP	
3	Vishwas Bhat	CSE ✓	PP	PP	PP	PP	P	PP	PP	PP	P	PP	
4	Koushik Adiga	EC	PP	PP	AA	PP	P	PP	PP	PP	P	PP	
5	brahman G. Acharya	EC	PP	AA	PP	PP	P	PP	PP	PP	P	PP	
6	Ajay Madhav Rao	ERC	PP	PP	PP	PP	P	PP		PP	P	PP	
7	Smriti	CSE	PP	PP	PP	PP	P	PP	PP	PP	P	PA	
8	Sharanya P Shetty	AI&ML	PP	PP	PP	PP	P	PP	PP	AA	P	PP	
9	Mahima S Amin	CSE ✓	PP	PP	PP	PP	P	PP	PP	PP	P	PP	
10	Shivani. S. Rao	ECE	PP	PP	PP	PP	P	PP	PP	PP	P	PP	
11	Samyuktha Shetty	ECE	PP	PP	PP	PP	P	PP	PP	PP	P	PP	
12	NISHITH	CSE ✓	PP	PP	P	PP	P	PP	PP	PP	P	PP	
13	Shree	AI&ML	PP	PP	PP	PP	P	PP	P	P	P	PA	
14	Nagendra	AI&ML	PP	PP	PP	PP	P	PP	PP	PP	P	PP	
15	Vignesh V. Amin	ECE	PP	PP	PP	PP	P	PP	PP	PP	P	PA	
16	Gaurav	CSE +	PP	PP	PP	PP	P	PP	PP	PP	P	PA	
17	Ankan	AI&DS	PP	PP	PP	PP	P	PP	PP	PP	P	PA	
18	Ganesh Prasad	AI&ML	PP	PP	PP	PP	P	PP	PP	PP	P	PA	
19	Nidhi	AI&DS	PP	PP	PP	PP	P	PP	P	PP	P	PP	
20	Prasheel	CS	PP	PP	PP	PP	AA	AA	AA	PP	PP	P	PA

Principal

Principal

SHRI MADHWA VADIR

INSTITUTE OF TECHNOLOGY & M

Vadgaon, Solapur, Maharashtra

ESTABLISHED - 2011

Prof. Dr. Thirumaleshwara Bhat
BE, M.Tech., Ph.D., MISTE
PRINCIPAL

07 December 2021
Ref. No: SMVITM/2020-21/ 393

Mrs. Shobhalatha

Dear Madam

Sub: Letter of Gratitude

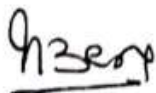
We wish to thank profusely for conducting a training session during student induction programme for First year students on Self-defense 'SWARAKSHA' on 7 December, 2021. Total of 330 students have participated. The programme was well structured and the attended members of SMVITM, appreciated the programme.

We sincerely express our gratitude for your immense support extended in sharing your skills for the benefit of our students.

We look forward to your kind support in future days too.

Thanking you

With Regards



Thirumaleshwara Bhat
Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115



Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115

Prof. Dr. Thirumaleshwara Bhat
BE, M.Tech., Ph.D., MISTE
PRINCIPAL

07 December 2021

Ref. No: SMVITM/2020-21/ 292

Mr. Karthik S Kateel
Founder & CEO of Swaraksha for Women Trust*
Mangalore

Sub: Letter of Gratitude

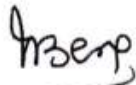
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Thanking you

With Regards



Thirumaleshwara Bhat
Principal
SHRI MADHVA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist
BANTAKAL - 574 115



Karthik S Kateel
Principal
SHRI MADHVA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115



Nisha Reena Nazareth <nisha.maths@sode-edu.in>

Word of Gratitude

1 message

Dr. Reena Kumari P. D. <chemistry@sode-edu.in>

Mon, Dec 20, 2021 at 9:44 AM

To: "Prof. Dr. Thirumaleshwara Bhat" <principal@sode-edu.in>, "Dr. Ganesh Aithal" <viceprincipal@sode-edu.in>, "Dr. Sudarshan Rao K" <qa@sode-edu.in>, Dean - Research and Consultancy SMVITM <research@sode-edu.in>, "Dr. C K Manjunath" <swo@sode-edu.in>, "Prashanth M.D." <sports@sode-edu.in>, Vidya Bhat <placement@sode-edu.in>, HOD ECE <ec@sode-edu.in>, Sandeep Nayak <civil@sode-edu.in>, "Dr. Sudarshan Rao" <mech@sode-edu.in>, "Dr. Nagaraj Bhat" <cs@sode-edu.in>, "Dr. Lolita Priya Castelino" <maths@sode-edu.in>, "Dr. Ravindra H.J" <physics@sode-edu.in>, "Ms.Raviprabha K Chemistry" <rp.chemistry@sode-edu.in>, "Ms.Sandhya Physics" <sandhya.physics@sode-edu.in>, savitha.cs@sode-edu.in, Ananthesh Rao K Mech <ananthesh.mech@sode-edu.in>, Shetty Laxmi Rajiv ECE <laxmishetty.ec@sode-edu.in>, Deepak Rao M CSE <deepakraom.cs@sode-edu.in>, Nagaraja Rao ECE <bnagarajrao.ec@sode-edu.in>, Arun Upadhyaya ECE <arun_upadhyaya.ec@sode-edu.in>, Chetan R ECE <chetan.ec@sode-edu.in>, "Ms.Nisha Reena Nazareth Maths" <nisha.maths@sode-edu.in>, "Mr. Deepika B V Civil" <deepika.civil@sode-edu.in>, "Dr. Balachandra Achar H V" <hvbachar.ec@sode-edu.in>, "Mrs. Usha Kulal" <library@sode-edu.in>, "Shashikala R. ECE" <shashikala.ec@sode-edu.in>, Sudhir Mech <sudhir.mech@sode-edu.in>

Dear Sir/Madam

At the outset, I would like to congratulate the SIP team members for completing the student Induction Program for the first-year students successfully.

Thanks to the coordinators of the program Ms Raviprabha K (Chemistry) and Ms Sandhya (Physics) for organizing the program methodically and to Mr Anantesha Rao (Mech) and his team for planning, engaging and supporting the students so they could exhibit their talents on the last day of the program.

Also, my heartiest thanks to Dr Vasudeva, Ms Savitha Shenoy, Ms Laxmi Shetty Dr Lolita Priya Castelino Ms Deepika, Dr Balachandra Achar, Dr Sachin Bhat, Dr Ravindra H J, Ms Shashikala, Mr Sudhir for conducting the UHV sessions, and a few motivational sessions for the students.

Thanks to Dr Sudarshan Rao (QA) Dr Manjunath C K (SWO) and his team, Mr Arun Upadhyaya (EDC), Mr Chethan (ISTE), Mr Depak(Librarian), Mr Nagaraj Rao (NSS), Ms Vidya Bhat (TPO), Mr Muralidhar Sharma (PD) for sharing their views, knowledge and for engaging the sessions.

Thanks to all the hods of the departments, faculty members for supporting the coordinators during the departmental visit of the students.

Thanks to the ISTE coordinator and his team for providing financial and other support during the program.

Thanks to the Principal & Vice-principal for giving valuable suggestions and guidance to conduct the program in such a planned way.

Thank you all.

--
Regards,
Yours truly


Dr Reena Kumari P. D.

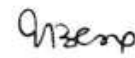

Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothema Nagar, Udupi Dist.
BANTAKAL - 574 115

Students Induction Program 2020-21

Date	Time	Topic	Resource person
21.12.2020	10.00am - 10.30am	Welcome address to Aspiring Engineers	Dr. Thirumaleshwara Bhat (Principal, SMVITM)
	10.30 am -11.15 am	Responsibilities and expectations of the students at SMVITM	Dr. Reena Kumari PD (Asso Prof & Head, Chemistry)
	11.30 am - 12.15 pm	Effective communication in leadership qualities	Dr. C K Manjunath (Student Welfare Officer)
	12.15 am- 1.00 pm	Introduction to value education - self exploration	Dr. Lolita Priya Castelino (Asso Prof & Head, Maths)
22.12.2020	9.30am - 10.15am	Value Addition: A continuous and consistent Process	Dr. Vasudeva (Prof. CS, and Dean R & C)
	10.15am - 11.15am	Familiarization of the Departments	Respective HoDs of the departments
	11.30am - 12.15 pm	Understanding Harmony in the Society	Dr. Sandeep Nayak (Prof. & Head Civil)
	12.15pm - 1.00 pm	Young adult health education	Ms. Vidya Bhat, (Head P & T)
23.12.2020	9.30am - 10.15am	Understanding Harmony in the Family	Ms. Raviprabha K (Asst. Prof. Chemistry)
	10.15am - 11.15am	Understanding Harmony in the Human Being	Ms. Laxmi Shetty (Asst. Prof, EC)
	11.30am - 12.15 pm	Engineering Exploration - Part 1	Dr. Ganesh Aithal (Vice Principal and Head EC)
	12.15pm - 1.00 pm	Engineering Exploration - Part 2	Dr. Ravindra H J (Asso. Prof. & Head Physics)
24.12.2020	9.30am - 10.15am	Health & Fitness	Ms. Deepika B.V. (Ass. Prof. Civil)
	10.15am - 11.00am	Skill sets for engineering education	Dr. Sudarshan Rao (Prof. Mech & Dean Quality and Assurance)
	11.30 am-12.30 pm	Capacity enhancement skills in higher education	Mr. Prashanth Neelavara Asst. Professor of Political Science, Government First Grade College, Kota Padukere.
26.12.2020	9.30am - 11.00am	Adolescents: Health risks and solutions	Dr. P V Bhandary, Psychiatrist, A. V. Baliga Memorial Hospital, Udupi
	11.30am - 12.15pm	Understanding Harmony - Its Nature and Existence	Mr. Sudhir (Asst. Prof. Mech)
	12.15pm - 1.00pm	Verbal ability	Ms. Sneha Josvita Dsouza(Asst. Professor, English)

Note: Break time from 11.00 am to 11.30 am on all the days except on 21.12.2020 and 22.12.2020


PROGRAM CO-ORDINATOR
I BE Programme - Co ordinator
Shri Madhwa Vadiraja Institute
of Technology & Management
Bantakal - 574 115


Principal
18.12.2020
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi, Dist.
BANTAKAL - 574 115


Principal
SHRI MADHWA V
INSTITUTE OF TECHNOLOGY
Vishwothama Nagar
BANTAKAL



SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY & MANAGEMENT

A Unit of Shri Sode Vadiraja Mutt Education Trust (R), Udupi
Affiliated to the Visvesvaraya Technological University, Belgaum
Approved by AICTE, New Delhi & Recognized by Govt. of Karnataka

Vishwothamanagar, BANTAKAL - 574 115, Udupi, Karnataka, India

Phone : 0820-2589182
: 0820-2589183
Fax : 0820-2589184
E-mail : info@sode-edu.in
Website : www.sode-edu.in

Prof. Dr. Thirumaleshwara Bhat
BE, M.Tech., Ph.D., MISTE

PRINCIPAL

18 March 2020

Ref. No: SMVITM/2019-20/1045

Dr. Veerupaksha Devaramane

Psychiatrist

A V Baliga Hospital

Udupi

Dear Sir

Sub: Requesting your presence as resource person.

"Greetings from Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal, Udupi"

I am pleased to invite you as resource person to conduct session on "How to balance Professional & Personal Life" on 27th March 2020 at our campus.

I request you to kindly accept our invitation and give inputs to our faculty members regarding skill sets to handle student with psychological issues.

Thanking You

Yours faithfully

Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothamanagar, Udupi Dist.
BANTAKAL - 574 115

Thirumaleshwara Bhat
Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothamanagar, Udupi Dist.
BANTAKAL - 574 115

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Vishwothamanagar, Bantakal - 574115, Udupi District, Karnataka



SMVITM

Prof. Dr. Thirumaleshwara Bhat
BE, M.Tech., Ph.D., MISTE
PRINCIPAL

21 December 2020
Ref.No. SMVITM/2020-21/ 288

Dr. P V Bhandary

Psychiatrist

A.V. Baliga Memorial Hospital

Udupi - 574 118

Dear Sir

Sub: **Requesting your presence as resource person.**

"Greetings from Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal, Udupi"

I am pleased to invite you as resource person to conduct session on **"Adolescents: Health Risks and Solutions"** on 26th December 2020 at 9.30 am to 11.00 am to our first year new entrants through online mode.

Kindly accept our invitation and give inputs to our young aspiring engineers about healthy behaviors in adolescence.

With best regards

Thirumaleshwara Bhat

Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothamanagar, Udupi Dist.
BANTAKAL - 574115

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1st year engineer student [Protected View] - PowerPoint

File Home Insert Layout Design Transitions Animations Slide Show Review View Tell me what you want to do... Shreyas R SR

VIEW Be careful - files from the Internet can contain viruses. Unless you need to edit, it's safer to stay in Protected View. End in Editing

"Adolescents: Health Risks and Solutions"

Dr. P.V.Bhandary
 Consultant psychiatrist & Director
 Dr.A.V. Baliga Meorial Hospital
 Udupi

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Vishwothama Nagar, Bantakal - 574115, Udupi Dist, Karnataka



SMVITM

Understanding Harmony Its Nature and Existence

Senior
Department of Mechanical Engineering

02:20:29

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- AD
- S
- RS
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- S (Sudhir (Guest))

People

Invited

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Engineering?

The application of *science* to the optimum conversion of the resources of nature to the uses of humankind.

The field has been defined by the Engineers Council for Professional Development, in the United States, as the creative application of "*scientific principles* to design or develop structures, machines, apparatus, or manufacturing processes, or works utilizing them singly or in combination; or to construct or operate the same with full cognizance of their design; or to forecast their behaviour under specific operating conditions; all as respects an intended function, economics of operation and safety to life and property."

03:25:24



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Vishwothamanagar, Bantakal - 574115, Udupi District, Karnataka



Dr. Thirumaleshwara Bhat
PRINCIPAL

Ref: SMVITM/2021-22/P-7

Date 08 May 2021

To

Dr. Virupaksha Devaramane

Psychiatrists

Dr A V Baliga Hospital

Udupi.

Respected Sir

Sub: Words of Gratitude

Greetings of the Day!

At the outset, I wish to express my sincere gratitude for conducting a very useful session titled "**Help yourself to help the nation**" as part of the Student Induction Program on 07 May 2021 (11:00 am – 12:00 noon and 03:00 pm – 04:00 pm) for the benefit of our college students. Sir, the sessions were very useful for our students and we are grateful to you spending your valuable time with our students in spite of your busy schedule.

We are seeking you constant support in future also.

With Regards

THIRUMALESHWARA BHAT

Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115



Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY & MANAGEMENT

(A Unit of Shri Sode Vadiraja Mutt Education Trust®, Udupi)

Accredited by NAAC with 'A' grade | Affiliated to VTU, Belagavi

Approved by AICTE, New Delhi & Recognized by Govt. of Karnataka

Vishwothamanagar, Bantakal - 574115, Udupi District, Karnataka



SMVITM

Dr. Thirumaleshwara Bhat
PRINCIPAL

Ref: SMVITM/2021-22/P-9

Date 11 May 2021

To

Prof. Shalini Sharma

Head

Dept. of Counselling, Welfare, Training & Placement

NMAMIT Nitte

Respected Madam

Sub: Words of Gratitude

Greetings of the Day!

At the outset, I wish to express my sincere gratitude for conducting a very useful session titled **"To be a happy and successful professional"** as part of the Student Induction Program on 10 May 2021 (09:30 am – 11:30 am) for the benefit of our college students. Madam, the session was very useful for our students and we are grateful to you spending your valuable time with our students in spite of your busy schedule.

We are seeking you constant support in future also.

With Regards

THIRUMALESHWARA BHAT

Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115



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BANTAKAL - 574 115

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A Unit of Shri Sode Vadiraja Mutt Education Trust® Udupi
Vishwothama Nagar, Bantakal – 574 115, Udupi District, Karnataka, INDIA



Student Induction Program Report

Academic Year	2020 - 2021
Name of the Program	Student Induction Program for first year students.
Date	3-05-2021 to 12-05-2021
Number of Participants	190
Presentation mode	Online – Google meet

Detailed report on the activity:

Shri Madhwa Vadiraja Institute of Technology and Management (SMVITM), Bantakal, Udupi had organized Student Induction Program for the first-year students of 2020-21 academic batch from 3-05-2021 to 12-05-2021. The planning and execution of the program was done according to the guidelines given by the AICTE and VTU.

Day 1 - Creative practices and innovations (Resource person Dr. Manjunath C K)

Defined the word creativity and innovation term and spoke about creative practices in MNCs. Gave case study about Jeff Bezos and Mr. Bill Gates creative practices in their companies. Explained about four phases of innovations thrown insights on creative practices.

Day 2 - Career as Engineers/UHV (Resource person Ms. Laxmi Shetty)

The speaker spoke about different specializations for engineers in Computer science, Electronics and communications, civil and mechanical engineering fields. Briefed work in designing, planning large structures, maintenance, production, or testing of machines and equipment used in different sectors. Emphasized management studies for engineer where their engineering background facilitates the marketing process and installation planning of engineering goods.

Day 3- Universal Human values - Harmony in relationship (Ms. Renita Sharon Monis)

The speaker spoke about understanding of the human body. The needs of self and body. The needs of the Self and the Body are of two different types, so they have to be fulfilled separately.

The other feelings in a relationship include affection, care, guidance, reverence, glory, gratitude, and love. Love is the feeling of acceptance of all; it is the complete value. Justice is ensuring these feelings in oneself and expressing them to the other, leading to mutual happiness. Justice begins from family and extends to the world family, leading to an undivided society.

Day 4- Art and culture (Dr. Sudhir Raj K)

The speaker explained core purpose and significance of art, science and culture, emphasized more on Art and culture how it helps to shape the manner in which we view and understand the world around us.

Day 5- Awareness of COVID-19, physical related activities etc (Dr. Virupaksha Devarumane)


Principal

The resource person briefed about adoption of strategies to improve awareness in general population related to COVID-19 and its preventative practices in order to meet its elimination of goals. Discussed the importance of physical fitness/yoga/meditation and other healthy practices. Emphasized also about mental-health aspects of students and adolescents impacted by COVID-19 pandemic.

Day 6- Importance of extracurricular activities (Mr. Karthik)

The speaker spoke about how Extra-curricular activities help students to learn about themselves and develop and use their skills and knowledge in different contexts. Gave brief introduction about different clubs and cells of the institutions also emphasized roles and objectives of each cell.

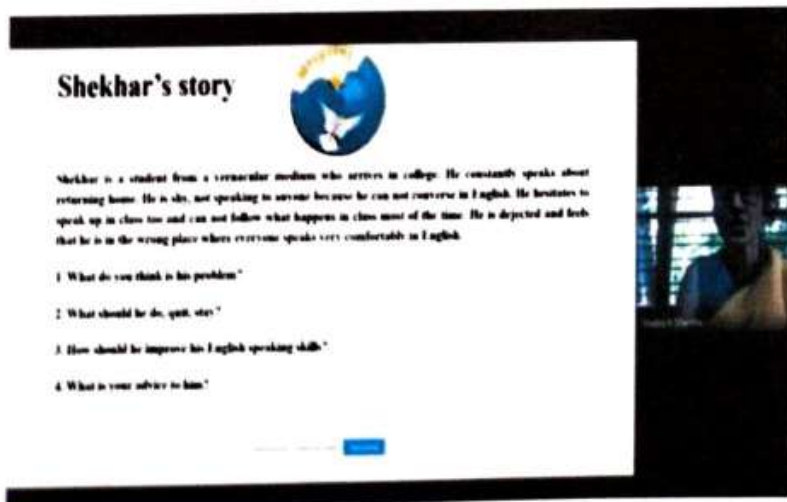
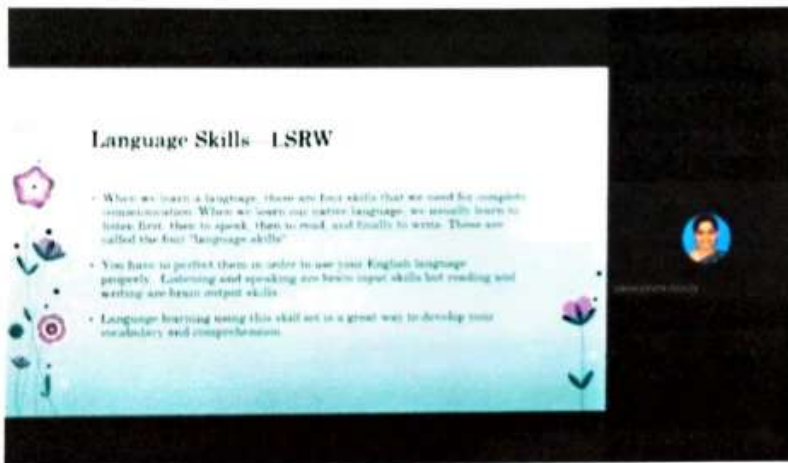
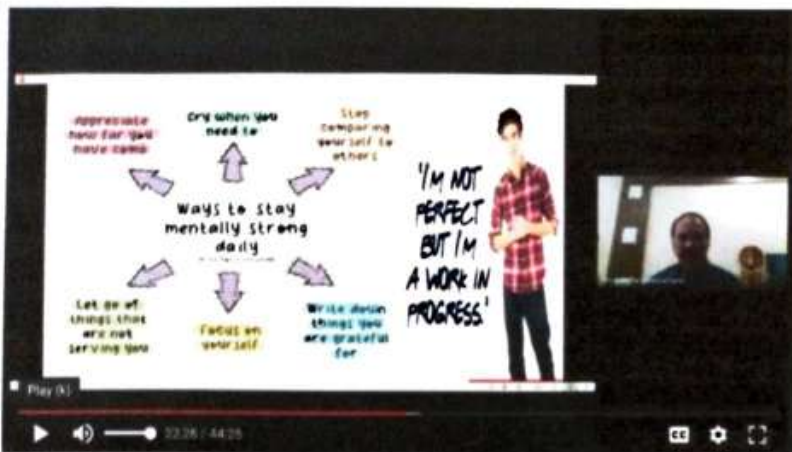
Day 7 and 8 - Career guidance/ Language proficiency modules/Literary activities. (Ms. Shalini Sharma and Ms. Sneha)

Brief Synopsis: The session was mainly based on how language proficiency is determined, how one can become proficient, fluent and accurate when it comes to English language. Both in terms of oral and written methods. It also included ways to improve proficiency. Practicing language skills pronunciation, vocabulary and grammar.

In addition to this, the speaker spoke on the importance of listening speaking reading and writing. Both the days sessions were included with lot of activities.


Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwodaya Nagar, Udipi Dist.
BANTAKAL - 574 196

Student Induction Program Report 2020-21



Anzcor
Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115

ATTENDANCE SHEET				
STUDENT INDUCTION PROGRAM PHASE-II				
DATE	4/5/2021	DURATION	11.00 AM-12.00 PM	
RESOURCE PERSON: MS.LAXMI SHETTY				
Sl.No.	Participants	Joined	Left	Duration
1	Ms.Ushapurvathy Physics	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
2	Abhilash Naik EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
3	ANKITHA EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
4	Anusha ECE	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
5	ASHWINI EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
6	K PREETHIKA KAMATH EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
7	KEERTHANA EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
8	Lloyd Winston Pinto	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
9	MANISH JOGI EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
10	N G SOWJANYA EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
11	Prabhu Kumar	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
12	PRASANNA G SHET CS	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
13	PRATHAM EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
14	Rahamathunnisa ECE	5/4/2021 10:56:50	5/4/2021 11:25:59	00:29:09
15	Ramya Deshpande EC	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
16	Rimsha ECE	5/4/2021 10:56:50	5/4/2021 11:25:59	00:29:09
17	Sanjana Rao U S	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
18	Shetty Laxmi Rajiv ECE	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
19	SOUMYA C SHETTY	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
20	Supriya J K	5/4/2021 10:56:50	5/4/2021 11:25:59	00:29:09
21	Tanmay Kalkur	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
22	Vikram ME	5/4/2021 10:56:50	5/4/2021 11:51:56	00:55:06
23	ADITHYA D NAYAK EC	5/4/2021 10:58:16	5/4/2021 11:51:56	00:53:40
24	MEDINI EC	5/4/2021 10:58:16	5/4/2021 11:51:56	00:53:40
25	Nikhitha Shetty	5/4/2021 10:58:16	5/4/2021 11:25:59	00:27:43
26	Rashi ECE	5/4/2021 10:58:16	5/4/2021 11:51:56	00:53:40

msc

Principal
 INSTITUTION NAME
 ADDRESS
 DISTRICT


ATTENDANCE SHEET				
STUDENT INDUCTION PROGRAM PHASE-II				
DATE	4/5/2021	DURATION	9.30 AM-10.30 AM	
RESOURCE PERSON: MS.LAXMI SHETTY				
Sl.No.	Participants	Joined	Left	Duration
1	Ms.Ushaparvathy Physics	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
2	Abhishek Kumar	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
3	Adithya M Acharya	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
4	AKANSHA SHETTIGAR CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
5	Ananya Prasad	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
6	ANKITHA NAYAK CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
7	Arathi Kini	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
8	Bhavana Bhat	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
9	BHOOMIKA N BAADKSR CS	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
10	Chandana EC	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
11	CLINTON JUSTIN NORONHA	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
12	DARSHANRAJ B cs	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
13	DEEPA NAIK EC	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
14	Deepti CSE	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
15	Dheeraj Kumar	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
16	Dhiren G Devadiga	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
17	Dhrishya Shetty	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
18	Gayathri M H	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
19	Hunbait Thubru	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
20	K Prathvi Rao	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
21	KARTHIK CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
22	KARTHIK SHANBHAG CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
23	Karthik Shettigar CSE	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
24	KAVANA CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
25	Kavya CSE	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
26	Krishnamoorthy Karanth K	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00

Principal
SHRI MADHVA VA
INSTITUTE OF TECHNOLOGY
4/5/2021

27	M RASHMI MAIYA CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
28	Mamatha Hadimani	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
29	Manvitha Bhat	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
30	MOHAMMED YASIR CS	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
31	Ms.Renita Sharon Monis Maths	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
32	N PRANAVA CS	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
33	Naveen CSE	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
34	Naveen Krishna Gond	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
35	Pratheek P Nayak	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
36	Prathibharani CSE	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
37	Prithviraj CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
38	Rahul UB	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
39	Raksha CSE	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
40	RATHAN R NAYAK CS	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
41	Royston Simon D'almeda CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
42	Sainbor Lyngkhoi	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
43	SANJANA K V	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
44	Sarasambekar Jayavardan	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
45	Sarasambekar Vijayavardan	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
46	SHEEMA SALAH SHAIKH CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
47	Sheikh Mohammed Shuhood	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
48	Sherigar Pradwin Madhava	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
49	Shetty Laxmi Rajiv ECE	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
50	Shetty Laxmi Rajiv ECEPresent	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
51	Shreelaxmi CSE	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
52	SHRIDHAR CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
53	SHWETHA CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
54	SNEHA CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
55	Sonu CSE	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
56	Sourav CSE	5/4/2021 10:02:07	5/4/2021 10:02:10	00:00:03
57	Sriharsha Upadhyia P CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00

Principal
SHRI MADHWA VADRAJ
INSTITUTE OF TECHNOLOGY & MAN
Vishwathara Nagar, Udipi
BANGALORE - 560015

58	SUBHIKSHA CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
59	Suhas Bhat CSE	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
60	Suhas Nayak CS	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
61	Unnathi CSE	5/4/2021 10:02:07	5/4/2021 10:24:07	00:22:00
62	Vighnesh Naik CS	5/4/2021 10:02:07	5/4/2021 10:02:11	00:00:04
63	Shetty Laxmi Rajiv ECEPresent	5/4/2021 10:02:05	5/4/2021 10:02:09	00:00:04


Principal
SHRI MADHVA VADRAJA
INSTITUTE OF TECHNOLOGY & MANAG
Waltham, MA 01955
MAINTENANCE

**Criteria 2- Teaching- Learning and Evaluation****Key Indicator 2.3 Teaching- Learning Process**

Metric	Description	Weightage
2.3.1 QIM	2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences and teachers use ICT- enabled tools including online resources for effective teaching and learning process	40

Bridge course conduction at SMVITM

The bridge course for newly admitted students serves as a crucial preparatory phase for their transition into engineering studies. SMVITM has a practice of conducting bridge course for newly joined students as a part of teaching learning process.

Objectives:

Bridging the Knowledge Gap: The primary objective is to bridge the gap between subjects studied at the Pre-university level and those they'll encounter in engineering.

Balanced Curriculum: The syllabus ensures equal importance is given to engineering discipline subjects and personality development, including soft skills, sports, and cultural activities.

Enhancing Creativity and Responsibility: Encouraging students to open up, think creatively, and foster a sense of responsibility and independence.

Demystification of Expectations: Clarifying what is expected of students at the Pre-University level and providing a foundational understanding of core applied science subjects to ease the transition into engineering studies.

Smooth Transition: Facilitating a smooth transition into the engineering course by equipping students with the necessary fundamentals.

Components:

Engineering Discipline Subjects: Subjects such as Mathematics, Physics, and Chemistry are covered to provide students with foundational knowledge relevant to their engineering studies.

Personality Development: Soft skills training, sports, and cultural activities are incorporated to nurture holistic development among students.

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Principal



Limited to Moderate Level: The focus is on providing a foundational understanding of engineering subjects at a limited to moderate level to ensure students are not overwhelmed when regular classes commence.

Benefits:

Smooth Transition: Students enter their engineering course with a solid understanding of fundamental concepts, facilitating a smoother transition into higher-level studies.

Strong Foundation: Building a strong foundation in engineering subjects sets the stage for success throughout the entire four-year program.

Holistic Development: By emphasizing both academic and personal development, students are equipped with a well-rounded skill set essential for their academic and professional journey.

Confidence Building: The bridge course helps instill confidence in students, making them more prepared to tackle the challenges of their engineering curriculum.

Community Building: Engaging in co-curricular activities fosters a sense of community among students, enhancing the overall learning experience and camaraderie.

In summary, the bridge course plays a pivotal role in preparing newly admitted students for the rigors of engineering studies while fostering personal growth and a sense of community within the student body.

Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar Udupi Dist.
BANTAKAL - 574115

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY & MANAGEMENT, BANTAKAL
DEPARTMENT OF BASIC SCIENCE
"AUGMENTATION OF MATHEMATICAL AND COMPUTATIONAL SKILL"- TIMETABLE (2022-23)

DAY	Section	9.00-9.55	9.55-10.50	10.50-11.10	11.10-12.05	12.05-1.00	1.00-1.55	1.55-2.50	3.00-3.55	3.55-4.45
MON 19-09-2022	A	MAT(RSM)	MAT(LPC)		PHY	MAT(BN)		Physics Lab		
	B	PHY	MAT(RSM)		MAT(LPC)	MAT(DV)		Physical Education		
	C	MAT(BN)	MAT(DV)		MAT(KU)	MAT(RSM)		Extra Curricular Activities		
	D	MAT(DV)	MAT(KU)		MAT(BN)	ELE/ELN		Model Creation		
TUE 20-09-2022	A	MAT(KU)	CHE		MAT(RSM)	MAT(NRN)		Physical Education		
	B	MAT(LPC)	MAT(DV)		C PROG	MAT(KU)		Physics Lab		
	C	C PROG	MAT(KU)		MAT(DV)	MAT(LPC)		C Programming Lab		
	D	MAT(RSM)	MAT(LPC)		MAT(NRN)	CHE		Hands on session (MS Office)		
WED 21-09-2022	A	MAT(LPC)	ELE/ELN		MAT(KU)	MAT(NRN)		Extra Curricular Activities		
	B	MAT(BN)	MAT(KU)		MAT(NRN)	ELE/ELN		Model Creation		
	C	MAT(DV)	MAT(LPC)		PHY	MAT(BN)		Physical Education		
	D	MAT(NRN)	MAT(BN)		MAT(DV)	MAT(LPC)		Physics Lab		
THU 22-09-2022	A	C PROG	MAT(BN)		MAT(KU)	MAT(LPC)		C Programming Lab		
	B	MAT(RSM)	PHY		MAT(LPC)	MAT(BN)		Hands on session (MS Office)		
	C	MAT(LPC)	MAT(RSM)		PHY	MAT(NRN)		Physics Lab		
	D	MAT(KU)	MAT(NRN)		C PROG	MAT(RSM)		Physical Education		
FRI 23-09-2022	A	ELE/ELN	MAT(RSM)		MAT(LPC)	MAT(DV)		Model Creation		
	B	MAT(NRN)	CHE		MAT(KU)	MAT(RSM)		Extra Curricular Activities		
	C	MAT(KU)	MAT(LPC)		MAT(NRN)	CHE		Hands on session (MS Office)		
	D	MAT(LPC)	MAT(DV)		ELE/ELN	MAT(KU)		Physical Education		
SAT 24-09-2022	A	MAT(DV)	MAT(BN)		MAT(NRN)	MAT(KU)				
	B	MAT(KU)	PHY		MAT(LPC)	MAT(DV)				
	C	MAT(RSM)	MAT(NRN)		MAT(KU)	MAT(BN)				
	D	MAT(BN)	MAT(LPC)		MAT(RSM)	PHY				
MON 26-09-2022	A	CHE	MAT(LPC)		MAT(KU)	MAT(DV)		Extra Curricular Activities		
	B	MAT(KU)	CHE		MAT(NRN)	MAT(LPC)		Model Creation		
	C	MAT(BN)	MAT(DV)		CHE	MAT(KU)		Physical Education		
	D	MAT(LPC)	MAT(NRN)		MAT(BN)	CHE		Hands on session (MS Office)		
TUE 27-09-2022	A	MAT(LPC)	MAT(NRN)		MAT(KU)	PHY		Physical Education		
	B	MAT(BN)	ELE/ELN		MAT(DV)	MAT(KU)		Hands on session (MS Office)		
	C	PHY	MAT(LPC)		MAT(BN)	MAT(NRN)		Model Creation		
	D	MAT(KU)	MAT(DV)		PHY	MAT(LPC)		Extra Curricular Activities		
WED 28-09-2022	A	MAT(BN)	MAT(NRN)		MAT(BN)	C PROG		Hands on session (MS Office)		
	B	CHE	MAT(DV)		MAT(NRN)	MAT(BN)		Physical Education		
	C	MAT(DV)	C PROG		MAT(KU)	MAT(NRN)		Extra Curricular Activities		
	D	MAT(KU)	MAT(KU)		CHE	MAT(DV)		Model Creation		
THU 29-09-2022	A	PHY	CHE		MAT(DV)	MAT(DV)		Hands on session (MS Office)		
	B	MAT(NRN)	MAT(NRN)		MAT(BN)	PHY		C Programming Lab		
	C	MAT(DV)	ELE/ELN		CHE	MAT(BN)		Model Creation		
	D	C PROG	MAT(BN)		PHY	MAT(NRN)		Extra Curricular Activities		
FRI 30-09-2022	A	PHY	MAT(NRN)		MAT(DV)	MAT(BN)		Model Creation		
	B	MAT(BN)	C PROG		MAT(LPC)	MAT(DV)		Extra Curricular Activities		
	C	MAT(LPC)	PHY		ELE/ELN	MAT(NRN)		Hands on session (MS Office)		
	D	MAT(NRN)	MAT(DV)		MAT(BN)	PHY		C Programming Lab		

Principal

SHRI MADHWA VADIRAJA
 INSTITUTE OF TECHNOLOGY & MANAGEMENT
 Vishwothama Nagar, Udupi Dist.
 BANTAKAL - 574 115



DEPARTMENT OF BASIC SCIENCE

"AUGMENTATION OF MATHEMATICAL AND COMPUTATIONAL SKILL"- TIMETABLE (2022-23)

A SECTION

CLASS ROOM: LH 101

DATE	DAY	9.00-9.55	9.55-10.50	10.50-11.10	11.10-12.05	12.05-1.00	1.00-1.55	1.55-2.50	3.00-3.55	3.55-4.45
19-09-2022	MON	MAT(RSM)	MAT(LPC)	TEA BREAK	PHY	MAT(BN)	LUNCH BREAK	PHYSICS LAB		
20-09-2022	TUE	MAT(KU)	CHE		MAT(RSM)	MAT(NRN)		PHYSICAL EDUCATION		
21-09-2022	WED	MAT(LPC)	ELE/ELN		MAT(KU)	MAT(NRN)		EXTRA CURRICULAR ACTIVITIES		
22-09-2022	THU	C PROG	MAT(BN)		MAT(KU)	MAT(LPC)		C PROGRAMMING LAB		
23-09-2022	FRI	ELE/ELN	MAT(RSM)		MAT(LPC)	MAT(DV)		MODEL CREATION		
24-09-2022	SAT	MAT(DV)	MAT(BN)		MAT(NRN)	MAT(KU)				
26-09-2022	MON	CHE	MAT(LPC)		MAT(KU)	MAT(DV)		EXTRA CURRICULAR ACTIVITIES		
27-09-2022	TUE	MAT(LPC)	MAT(NRN)		MAT(KU)	PHY		PHYSICAL EDUCATION		
28-09-2022	WED	MAT(BN)	MAT(NRN)		MAT(BN)	C PROG		HANDS ON SESSION (MS OFFICE)		
29-09-2022	THU	PHY	CHE		MAT(DV)	MAT(DV)		HANDS ON SESSION (MS OFFICE)		
30-09-2022	FRI	PHY	MAT(NRN)	MAT(DV)	MAT(BN)	MODEL CREATION				




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BANTAKAL - 574 115

DEPARTMENT OF BASIC SCIENCE

"AUGMENTATION OF MATHEMATICAL AND COMPUTATIONAL SKILL"- TIMETABLE (2022-23)

B SECTION

CLASS ROOM: LH 102

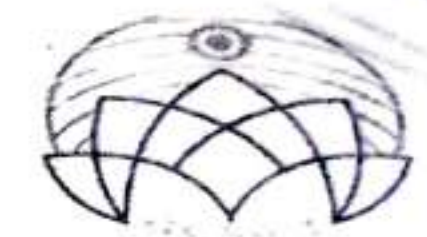
DATE	DAY	9.00-9.55	9.55-10.50	10.50-11.10	11.10-12.05	12.05-1.00	1.00-1.55	1.55-2.50	3.00-3.55	3.55-4.45
19-09-2022	MON	PHY	MAT(RSM)	TEA BREAK	MAT(LPC)	MAT(DV)	LUNCH BREAK	PHYSICAL EDUCATION		
20-09-2022	TUE	MAT(LPC)	MAT(DV)		C PROG	MAT(KU)		PHYSICS LAB		
21-09-2022	WED	MAT(BN)	MAT(KU)		MAT(NRN)	ELE/ELN		MODEL CREATION		
22-09-2022	THU	MAT(RSM)	PHY		MAT(LPC)	MAT(BN)		HANDS ON SESSION (MS OFFICE)		
23-09-2022	FRI	MAT(NRN)	CHE		MAT(KU)	MAT(RSM)		EXTRA CURRICULAR ACTIVITIES		
24-09-2022	SAT	MAT(KU)	PHY		MAT(LPC)	MAT(DV)				
26-09-2022	MON	MAT(KU)	CHE		MAT(NRN)	MAT(LPC)		MODEL CREATION		
27-09-2022	TUE	MAT(BN)	ELE/ELN		MAT(DV)	MAT(KU)		HANDS ON SESSION (MS OFFICE)		
28-09-2022	WED	CHE	MAT(DV)		MAT(NRN)	MAT(BN)		PHYSICAL EDUCATION		
29-09-2022	THU	MAT(NRN)	MAT(NRN)		MAT(BN)	PHY		C PROGRAMMING LAB		
30-09-2022	FRI	MAT(BN)	C PROG	MAT(LPC)	MAT(DV)	EXTRA CURRICULAR ACTIVITIES				

[Signature]
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DEPARTMENT OF BASIC SCIENCE

"AUGMENTATION OF MATHEMATICAL AND COMPUTATIONAL SKILL"- TIMETABLE (2022-23)

C SECTION

CLASS ROOM: LH 103

DATE	DAY	9.00-9.55	9.55-10.50	10.50-11.10	11.10-12.05	12.05-1.00	1.00-1.55	1.55-2.50	3.00-3.55	3.55-4.45
19-09-2022	MON	MAT(BN)	MAT(DV)	TEA BREAK	MAT(KU)	MAT(RSM)	LUNCH BREAK	EXTRA CURRICULAR ACTIVITIES		
20-09-2022	TUE	C PROG	MAT(KU)		MAT(DV)	MAT(LPC)		C PROGRAMMING LAB		
21-09-2022	WED	MAT(DV)	MAT(LPC)		PHY	MAT(BN)		PHYSICAL EDUCATION		
22-09-2022	THU	MAT(LPC)	MAT(RSM)		PHY	MAT(NRN)		PHYSICS LAB		
23-09-2022	FRI	MAT(KU)	MAT(LPC)		MAT(NRN)	CHE		HANDS ON SESSION (MS OFFICE)		
24-09-2022	SAT	MAT(RSM)	MAT(NRN)		MAT(KU)	MAT(BN)				
26-09-2022	MON	MAT(BN)	MAT(DV)		CHE	MAT(KU)		PHYSICAL EDUCATION		
27-09-2022	TUE	PHY	MAT(LPC)		MAT(BN)	MAT(NRN)		MODEL CREATION		
28-09-2022	WED	MAT(DV)	C PROG		MAT(KU)	MAT(NRN)		EXTRA CURRICULAR ACTIVITIES		
29-09-2022	THU	MAT(DV)	ELE/ELN		CHE	MAT(BN)		MODEL CREATION		
30-09-2022	FRI	MAT(LPC)	PHY	ELE/ELN	MAT(NRN)	HANDS ON SESSION (MS OFFICE)				

Shree

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SHRI MADHWA VADIRAJA
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Shree

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DEPARTMENT OF BASIC SCIENCE

"AUGMENTATION OF MATHEMATICAL AND COMPUTATIONAL SKILL"- TIMETABLE (2022-23)

D SECTION

CLASS ROOM: LH 104

DATE	DAY	9.00-9.55	9.55-10.50	10.50-11.10	11.10-12.05	12.05-1.00	1.00-1.55	1.55-2.50	3.00-3.55	3.55-4.45
19-09-2022	MON	MAT(DV)	MAT(KU)	TEA BREAK	MAT(BN)	ELE/ELN	LUNCH BREAK	MODEL CREATION		
20-09-2022	TUE	MAT(RSM)	MAT(LPC)		MAT(NRN)	CHE		HANDS ON SESSION (MS OFFICE)		
21-09-2022	WED	MAT(NRN)	MAT(BN)		MAT(DV)	MAT(LPC)		PHYSICS LAB		
22-09-2022	THU	MAT(KU)	MAT(NRN)		C PROG	MAT(RSM)		PHYSICAL EDUCATION		
23-09-2022	FRI	MAT(LPC)	MAT(DV)		ELE/ELN	MAT(KU)		PHYSICAL EDUCATION		
24-09-2022	SAT	MAT(BN)	MAT(LPC)		MAT(RSM)	PHY				
26-09-2022	MON	MAT(LPC)	MAT(NRN)		MAT(BN)	CHE		HANDS ON SESSION (MS OFFICE)		
27-09-2022	TUE	MAT(KU)	MAT(DV)		PHY	MAT(LPC)		EXTRA CURRICULAR ACTIVITIES		
28-09-2022	WED	MAT(KU)	MAT(KU)		CHE	MAT(DV)		MODEL CREATION		
29-09-2022	THU	C PROG	MAT(BN)		PHY	MAT(NRN)		EXTRA CURRICULAR ACTIVITIES		
30-09-2022	FRI	MAT(NRN)	MAT(DV)	MAT(BN)	PHY	C PROGRAMMING LAB				

Anscos
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 Vishwothama Nagar, Udupi Dist
 BANTAKAL - 574 115



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SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(A Unit of Shri Sode Vadiraja Mutt Education Trust[®], Udupi)

Accredited by NBA | Accredited by NAAC with 'A' grade | Affiliated to VTU, Belagavi

Approved by AICTE, New Delhi & Recognized by Govt. of Karnataka

Vishwothama Nagar, Bantakal - 574115, Udupi District, Karnataka.



SMVITM

DEPARTMENT OF PHYSICS

Bridge course syllabus: Physics

AY: 2022-2023

Sl.No.	Topics	Syllabus
1	Waves and wave optics	Waves and its characteristics, Types of waves, Superposition of Waves. Reflection and Refraction, diffraction, interference and polarization. Total internal reflection.
2	Oscillations and Atomic physics	Rectilinear motion, Oscillations, Restoring force, Hooke's law, Spring and mass system, force constant, Simple Harmonic Motion, Free Oscillations Damped Oscillations, Forced oscillations and Resonance. Atoms, energy levels, absorption, emission process
3	Classical physics and Modern physics	Black body radiation spectrum, Photoelectric effect, Compton effect, evolution of quantum mechanics and Heisenberg's uncertainty principle. Dual nature of light, De Broglie Hypothesis
4	Electrical properties of materials	Classification of metals, insulators and semiconductors, Fermi Level, Intrinsic Semiconductor, Extrinsic Semiconductor, p-n junction, Semiconductor Diode. Types of diode: Photodiode, Light emitting diode.

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HOD

Department of Physics
SMVITM
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115



BRIDGE COURSE

COMPUTER LITERACY SYLLABUS

1. Overview of C:

Basic structure of C program, executing a C program. Constant, variable and data types, Operators and expressions. Managing Input and output operations. Basic examples.

2. Conditional Branching. Example programs.

3. Loops - Example programs.

4. Arrays

Arrays (1-D, 2-D), Character arrays. Sample programs in arrays.

5. Functions and Recursion.

User defined and Built-in functions and Recursion functions. Example programs.

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Bantakal - 574115

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HOD

Head

Dept. of Comp. Science & Engg.
SMVITM, BANTAKAL-574115

First year Bridge course attendance

SEMESTER: _____

BRANCH: _____

Name of the Faculty _____

Course 2022-23

Page _____

Serial No. of class held				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Sl No	USN	Name	Date	19/01	19/01	19/01	19/01	19/01	20/01	20/01	20/01	20/01	20/01	21/01	21/01	21/01	21/01	21/01	21/01	21/01	21/01	21/01	21/01	21/01
1		ABHIRAM N		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
2		ADITHYA RAJASHEKAR DAS		2	2	2	2	2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	20	21
3		ADITHYA V KOTIAN(DS)	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
4		AISHWARYA NAYAK		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
5		ALAKA A SHETTY		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
6		AMRITHA SUVARNA		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
7		AMRUTH S REVANKAR	P	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
8		ANANYA		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
9		ANANYA	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
10		ANANYA G		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
11		ANUSHA		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
12		ASHWITHA R		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
13		SANIKHA B. ATHMASHREE U		2	2	2	2	2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	25	26
14		ATHULA A BHAT		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
15		AVINASH N KARKERA	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
16		BALARAMA BHARADWAJA K		1	2	3	2	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
17		CHIRANTH C SHET		1	2	3	2	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
18		DEEPALI (DS)		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
19		DHANUSH S S		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
20		DIVYANTH		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
21		GURUPRASANNA	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22		HARSHITHA SHETTY		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
23		HIMANI H POOJARY		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
24		JISHMITHA		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
25		JNANESH P PALAN	5	1	2	3	2	4	5	6	7	8	9	10	11	12	13	14	15	17	18	19	20	21
26		K ARJUN SHENOY		1	2	3	2	4	5	6	7	8	9	10	11	12	13	14	15	17	18	19	20	21
27		KARTHIK NAYAK		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
28		KEERTHANA		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
29		KHUSHI M AMIN		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
30		KIRAN DIVAKAR SALIAN	6	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21

Initial of the Faculty _____

HOD's Remarks _____

Principal
 SHRI MANSUR VADIRAJA
 INSTITUTE OF TECHNOLOGY & MANAGEMENT
 Solwehalli, Nijige, Udupi Dist.
 Udupi, Karnataka - 575115

Name of the Faculty :

Sl No	USN	Name	Date
1		ABHIRAM N	
2		ADITHYA RAJASHEKAR DAS	
3		ADITHYA V KOTIAN(DS)	1
4		AISHWARYA NAYAK	
5		ALAKA A SHETTY	
6		AMRITHA SUVARNA	
7		AMRUTH S REVANKAR	P
8		ANANYA	
9		ANANYA	2
10		ANANYA G	
11		ANUSHA	
12		ASHWITHA R	
13		SANISHA R B ATHIMASHREE U	
14		ATHULA A BHAT	
15		AVINASH N KARKERA	3
16		BALARAMA BHARADWAJA K	
17		CHIRANTH C SHET	
18		DEEPAI (DS)	
19		DHANUSH S S	
20		DIVYANTH	
21		GURUPRASANNA	4
22		HARSHITHA SHETTY	
23		HIMANI H POOJARY	
24		JISHMITHA	
25		JINANESH P PALAN	5
26		K ARJUN SHENOY	
27		KARTHIK NAYAK	
28		KEERTHANA	
29		KHUSHI M AMIN	
30		KIRAN DIVAKAR SALIAN	6
Initial of the Faculty			
HOD's Remarks			

23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
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23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
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23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
23	24	25	26	27	28																	

**Criteria 2- Teaching- Learning and Evaluation****Key Indicator 2.3 Teaching- Learning Process**

Metric	Description	Weightage
2.3.1 QIM	2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences and teachers use ICT- enabled tools including online resources for effective teaching and learning process	40

Remedial classes to enhance students' performance

Remedial classes are conducted for slow learners in order to help them in achieving the academic requirements of the engineering course. The remedial classes are conducted after the class hours or free time during the semester days for the students who need the coaching in the required courses. The activities of the remedial class work like selection of the course, student, staff, preparation of the schedule and report are carried out by academic coordinators in consultation with HODs.

Following procedure is followed in conducting and recording remedial class work:

Identifying the subjects for remedial classes- Based on the previous year university result and level of difficulty, subjects for the remedial classes are selected.

Selecting the students for remedial class- based on the previous semester marks/internal assessment marks, slow learners are identified, the students who find difficulty in grasping the subjects are voluntarily enrolled.

Allotment of faculty for the remedial class subjects.

Subject allotment information is sent to the respective faculty members.

Preparation of course schedule- schedule for remedial classes are prepared, usually conducting the classes during Saturday afternoons and after regular class hours.

For students with backlogs, extra classes are conducted for the required subjects.

An attendance sheet is maintained by the faculty members, which includes the student attendance and topics covered in the class.

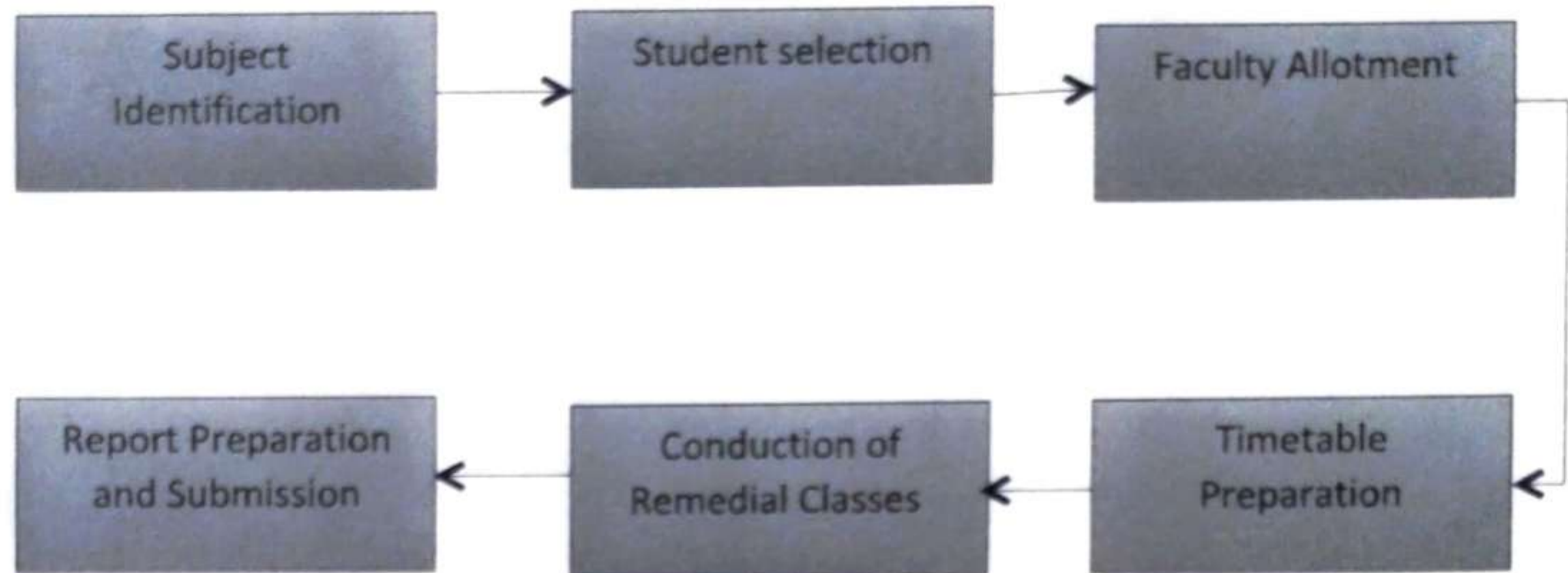
Finally, at the end of the semester, this sheet shall be submitted to the department academic coordinator, he/she shall prepare the consolidated report of the remedial classes and submit the same to the department head.

Principal

SHRI MADHWA VADIRAJA



The remedial classes are not compulsory for the students but the slow learners are encouraged to take up the classes for their own benefit.



Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT,
Vishwothama Nagar Udupi Dist.
BANTAKAL - 574115



Ms.Ushaparvathy Physics <ushap.physics@sode-edu.in>

slow learners list

1 message

Dr. Reena Kumari P. D. <chemistry@sode-edu.in>

Tue, Feb 22, 2022 at 1:24 PM

To: Sowmya S CSE <sowmya.cs@sode-edu.in>, "Ms.Dhanyashree Vinay Maths" <dhanya.maths@sode-edu.in>, "Dr. Ravindra H.J" <physics@sode-edu.in>, "Dr. C K Manjunath" <swo@sode-edu.in>, "Ms.Bhagyalaxmi Navada Maths" <bhagya.maths@sode-edu.in>, "Ms.Sandhya Physics" <sandhya.physics@sode-edu.in>, jayaram.civil@sode-edu.in, "Ms.Nisha Reena Nazareth Maths" <nisha.maths@sode-edu.in>, "Ms.Ushaparvathy Physics" <ushap.physics@sode-edu.in>, "Ms.Renita Sharon Monis Maths" <renita.maths@sode-edu.in>, Manjunath S Mech <manjunath.mech@sode-edu.in>, Raghavendra Rao P ECE <raghavendrarao.ec@sode-edu.in>, Rajashree Nambiar P ECE <prajashree.ec@sode-edu.in>, "Dr. Lolita Priya Castelino" <maths@sode-edu.in>, "Ms.Raviprabha K Chemistry" <rp.chemistry@sode-edu.in>, "Ms.Subbulakshmi N Karanth Chemistry" <snkaranth.chemistry@sode-edu.in>, Karthik V Mech <karthik.mech@sode-edu.in>, reena.chemistry@sode-edu.in

Cc: "Prof. Dr. Thirumaleshwara Bhat" <principal@sode-edu.in>, "Dr. Ganesh Aithal" <viceprincipal@sode-edu.in>


Dear Sir/Madam,

Please find the list of slow learners who scored less in I IA. Kindly make sure that parents of such students attend the parent teachers meeting on 26/02/2022 compulsorily, so they can analyse their wards performance with the faculty members personally.

--

Regards,
Yours truly

Dr. Reena Kumari P. D.**Associate Professor & Head, Department of Chemistry****Shri Madhwa Vadiraja Institute of Technology & Management****Udupi, Karnataka, India - 574115**

 **Slow learner 1 IA MARKS.xlsx**
29K

Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115



SLOW LEARNERS LIST FOR THE ACADEMIC YEAR 2021-22(I YEAR)

A - Section			B -Section			C Section		
Sl.No	Roll No	Student Name	Sl. No	Roll No	Student Name	Sl.No	Roll No	Student Name
01	A01	ABHISHEK G	01	B02	KRISHNA MANGESH SHANBHAG	01	C01	AAYUSH ARUN PUTHRAN
02	A03	ADITYA	02	B03	KUNDER LEKHA MAHENDRA	02	C02	
03	A04	ADWITH M	03	B06	M GOKULDAS V PAI	03	C04	NISHITHA BHASKAR CHANDAN
04	A05	AKHILESH POOJARY	04	B08	MAHIMA SUNDER AMIN	04	C05	PRATHIKSHA S
05	A07	ANANYA(RADHAKRISHNARA O)	05	B10	MAQWIN HERSCHELLE DSOUZA	05	C06	RAMYA
06	A08	ANKIT KUMAR	06	B11	MEDINI J SHETTY	06	C08	ROHAN
07	A10	ANUP	07	B16	NEHA KAMATH	07	C10	ROHITH V
08	A16	DEEPTHI R SUVARNA	08	B17	NEOLA PRINCIA D'SILVA	08	C11	SAATHWIK S NAYAK
09	A17	DEVADIGA TRUPTI UDAY	09	B18	NIREEKSHA	09	C17	SATWIK KUMAR
10	A22	G CHINMAY	10	B19	NISCHITH NAYAK	10	C18	SAURABH
11	A25	GAURAV K POOJARY	11	B21	POOJA ACHARYA	11	C19	SHAIK SOHAIL
12	A26	JATHAN PRAJNA SATISH	12	B26	POOJA ACHARYA	12	C20	SHAMBHAVI S K
13	A28	JITHIL FERNANDES	13	B29	PRATHIKSHA P NAYAK	13	C22	SHASHANK POOJARY
14	A29	KARTHIKEYA G NAYAK	14	B32	RACHANA P(PRABHANJAN RAO)	14	C26	SIDHWIN P SHETTY

[Signature]

Principal

15	A32	KHUSHI GANESH BANGERA	15	B33	SAVI H S	15	C31	SUDHANVA
16	A35	ADITHI	16	B34	NISARGA	16	C33	SUHANI RAVIRAJ BHAT
17	A36	AKSHATHA RAVINDRA SHET	17	B37	PRADYUMNA SHARMA	17	C34	SUPRITHA
18	A37	ANANYA A POOJARY	18	B38	PRATEEK M SARANG	18	C35	SWAROOP
19	A39	ANIRUDDHA PATKAR	19	B40	PRATHVIKA	19	C36	SWASTHIK K
20	A40	ANISH P K	20	B41	PRITHVIRAJ	20	C38	VAIBHAV V ACHARYA
21	A41	ANKITHA POOJARY	21	B44	ROSHINI	21	C41	VARUN KUMAR
22	A43	ANUSHA R	22	B46	SAINATH M SHETTY	22	C42	VARUN N
23	A44	ANWITH SHETTY	23	B48	SEENU S	23	C43	VASUDHESH
24	A45	CHINMAY	24	B52	SRINIDHI R PRABHU	24	C44	VIGHNESH S SHENOY
25	A46	DEEKSHA K NAIRY	25	B55	SURAJ S NAYAK	25	C45	VIGNESH PRABHU
26	A51	K ANEESH BHAT	26	B60	YASHA P SHETTY	26	C46	VIJETHA
27	A52	K VAISHNAVI BHAT	C section (CIVIL)			27	C47	VISHWAS BHAT
28	A53	KANCHIKA S VERNEKAR	29	C50	ARYAN RAJ	28	C48	YATHIRAJ K
29	A54	KAVANA BASAVARAJ NAYAK	30	C51	K BHUVAN SHETTY			
30	A55	KRIPAKSHINI	31	C52	K SATHVIK ACHARYA			
31	A56	MD OMER FAROOQ	32	C53	KIRAN P			
32	A57	MEGHA SHETTYGARTHI	33	C54	M SHAFAZ A R			
33	A58	MOHAMMED ROSHAN	34	C55	MANISH D POOJARY	36	C58	SUHAS SURESH KANCHAN
34	A62	HITHASHREE	35	C57	SAGAR	37	C60	YASH KUMAR

M. S. Patil
M. S. Patil

D - Section			E - Section			F - Section		
Sl.No	Roll No	Student Name	Sl.No	Roll No	Student Name	Sl.No	Roll No	Student Name
01	D03	ADITHYA NAYAK	01	E02	KAVYA (BHASKAR POOJARY)	01	F01	ABHISHEK KUMAR
02	D06	AKHILESH DEEPAK MANAKAME	02	E05	KOUSHIK ADIGA P	02	F02	PRAJWAL A NAIK
03	D08	AKSHAY V PRABHU	03	E09	NAYAK ADITYA	03	F04	RANJAN
04	D12	AVIN	04	E13	NISHANTH N NAYAK	04	F05	RANJITH P
05	D13	AYSHA RIFA MOZZAUM	05	E17	POOJARY VAIBHAV CHANDRASHEKHAR	05	F08	SAHAJ G SHETTY
06	D14	B CHAITHRA	06	E20	PRAJNA PUNYA	06	F09	SAMSON FRANCIS CASTELINO
07	D18	CHETHAN	07	E22	PRATHIKSHA	07	F10	SAMYUKTHA SHETTY
08	D19	DARSHAN	08	E23	PRERANA RATTIHALLI	08	F13	SHASHANK Y S
09	D27	NITYASHREE NARAYAN HARIKANTRA	09	E25	SHREEHARSHA GIRISH GUNAGA	09	F17	SHREESHA SUBRAMANYA BHAT
10	D28	ABHISHEK	10	E27	PAVITHRA NAYAK	10	F18	SHREEVATSA
11	D29	ABHISHEK PATIL	11	E28	POORNESH	11	F20	SHRIDEVI
12	D30	AHMED RAIYAN	12	E30	PRATHVIRAJ HOLLA	12	F21	SPOORTHY S N
13	D31	AMRUTH S MORE	13	E32	RAKSHA SHETTY	13	F22	SUDEEP S BANGERA
14	D33	ANIRUDH N P	14	E36	RAVIKIRAN P	14	F23	SUDEEP SANJEEV SHETTY
15	D40	DEV RAM S	15	E37	REENAL MISHAL MARTIS	15	F24	SUNIDHI BHAT
16	D43	GANESH PRASAD (LATE DEVANNA NAYAK)	16	E38	REVALD FERNANDES	16	F27	TEJU PATEL R
17	D44	GANESH PRASAD (SHRIDHAR POOJARY)	17	E42	SANATH KUMAR R SHETTY	17	F28	THOWQEER AHAMED
18	D45	HITHESH SUDHAKAR SUVARNA	18	E44	SHAAN MOGRAL	18	F30	TUSHAR SHETTY
19	D50	LIKHITH	19	E46	SHASHANK N DEVADIGA	19	F33	VAISHNAVI S
20	D52	MOHAMMED SAMEER	20	E47	SHAYAM S SHETTY	20	F34	VARDHAN
21	D53	NALGAR AHMED FAHEEN	21	E49	SHISHIRA BHAT	21	F35	VARSHA

Amrith
Principal

22	D57	ASHWINI	22	E53	SUHAS JOGI	22	F37	VIGNESH V AMIN
23	D58	NAGENDRA	23	E54	SUMUKHA M H	23	F41	YATIN
			24	E55	VIDISHA S NELLI	24	F42	YOGESH P MAGI
			25	E56	VIGNESH	F SECTION (MECHANICAL)		
			26	E57	VIGNESH RAGHAVENDRA GANIGA	25	F43	AISHWARYA
			27	E58	VISMAY	26	F44	AKSHATH
			33	F52	KIRAN AVARI	27	F46	DHANISH MOHAMMED
			34	F53	LIKHITH YERMAL	28	F47	GAGAN KUMAR
			35	F54	MANEESH	29	F48	GANESH KUMAR
			36	F55	SAURABH R ACHARYA	30	F49	HARIOM KUMAR
			37	F56	SHASHWATH KOTIAN	31	F50	K ADITHYA JENNY
			38	F57	SHRAVANA KUMARA	32	F51	K SHASHANK NAIK

Inscop

Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115

J. S. S. S.

I year Coordinator
I BE Programme - Co ordinator
Shri Madhwa Vadireja Institute
of Technology & Management
Bantakal - 574 115

REMEDIAL CLASSES FOR SLOW LEARNERS

DEPARTMENT				MATHEMATICS									
ACDEMIC YEAR: 2021-22				SEMESTER: 2 nd									
SUBJECT WITH CODE: 21 MAT 21				FACULTY NAME: DHAN YASHREE VANAY									
NO. OF STUDENTS: 11													
Sl. NO.	Roll No	STUDENT NAME	SESSION NO	1	2	3	4	5	6	7	8	9	10
1	21EC004	Adithya Nayak		A	1	2	3	4	5	6	7	8	9
2	21CS006	Akhilesh		A	A	1	2	3	4	5	A	A	A
3	21CS015	Avin		A	A	1	2	3	4	A	A	A	A
4	21AI004	Amaruth S Mone		1	2	3	4	5	A	A	6	7	8
5	21AI007	Arjun		1	2	3	4	5	6	7	8	9	10
6	21AI013	Devnam S		1	2	3	4	5	6	7	8	9	10
7	21AI016	Ganesh Prasad		1	2	3	4	5	6	7	8	9	10
8	21AI017	Ganesh Prasad		1	2	3	4	5	6	7	8	9	10
9	21AI019	Hithesh		1	2	3	4	A	A	5	6	7	8
10	21AI026	Mohammed Sameer		1	2	3	4	5	6	A	A	7	8
11	21AI027	Nalgar Faheen		1	2	A	A	3	4	5	6	7	8
12													
13													
14													
15													
16													

Sl. No	Date	Topics covered
1	30/6/22	Module-1 → Changing the order of integration problems
2	1/7/22	Module-1 → Beta & Gamma problems
3	29/7/22	Module-2 → Vector differentiation problems
4	30/7/22	Module-2 → Solenoidal and irrotational vectors
5	1/8/22	Module-3 → Non-homogeneous and homogeneous PDE problems
6	23/8/22	Module-3 → Eliminating arbitrary functions
7	24/8/22	Module-4 → Numerical Methods I (All topics)
8	25/8/22	Module-4 → Numerical Methods - I (All topics)
9	2/9/22	Module-5 → Milne's method, RK method
10	3/9/22	Module-5 → Taylor's series method, Modified Euler's method

Faculty

[Signature]

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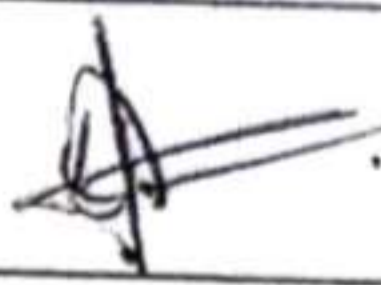

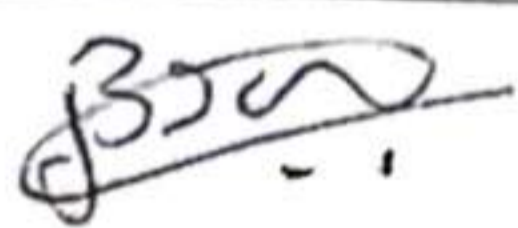





Remedial Class Report

Department	Basic Science		
Academic Year	2021-22	Semester	Odd Semester

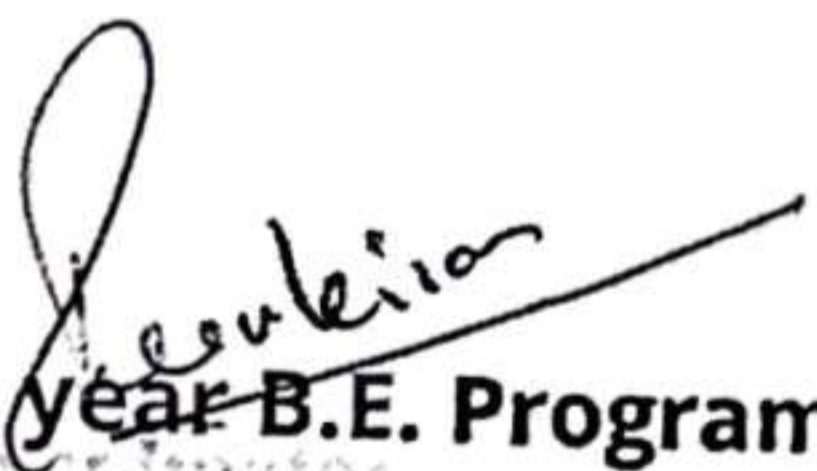
Sl.No.	Class	Course with course code	Faculty Name	No. of sessions held	Faculty Signature
1	I sem	Calculus and Differential Equation - 21MAT11	Dr. Lolita Priya Castelino	7	
2	I sem	Calculus and Differential Equation - 21MAT11	Mrs. Renita Sharon Monis	9	
3	I sem	Calculus and Differential Equation - 21MAT11	Mrs. Dhanyashree Vinaya	10	
4	I sem	Calculus and Differential Equation - 21MAT11	Ms. Nisha Reena Nazreth	6	
5	I sem	Calculus and Differential Equation - 21MAT11	Mrs. Bhagyalaxmi Navada	7	
6	I sem	Engineering Physics -21PHY12	Dr. Ravindra H.J	4	
7	I sem	Engineering Physics -21PHY12	Mrs. Sandhya	6	
8	I sem	Engineering Physics -21PHY12	Ms. Usha H/Ms. Usha Parvathi	6	
9	I sem	Engineering Chemistry -21CHE12	Dr. Reena Kumari P D	6	
10	I sem	Engineering Chemistry -21CHE12	Mrs. Raviprabha.K	10	
11	I sem	Engineering Chemistry -21CHE12	Mrs. Subbulakshmi N Karanth	10	
12	I sem	Basic Electrical Engineering-21ELE13	Mr. Nagraj Rao	10	
13	I sem	Basic Electrical Engineering-21ELE13	Dr. Raghavendra Rao	8	
14	I sem	Basic Electrical Engineering-21ELE13	Ms. Akshatha Rao L	6	
15	I sem	Basic Electronics-21ELN14	Mr. Chetan R	5	

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16	I sem	Basic Electronics-21ELN14	Ms.Vimitha A	4	
17	I sem	Basic Electronics-21ELN14	Mr.Sachin Prabhu	5	
18	I sem	Elements of civil engineering and Mechanics 18CIV14	Mr. Roshan S Kotian	8	
19	I sem	Elements of civil engineering and Mechanics 21CIV14	Mr.Jayaram Nayak B	8	
20	I sem	Elements of civil engineering and Mechanics 21CIV14	Mr.Jayaram Nayak B	8	
21	I sem	Elements of Mechanical Engineering 21ME15	Mr.Manjunath S	10	
22	I sem	Elements of Mechanical Engineering 21ME15	Mr. Karthik V	-	-
23	I sem	Elements of Mechanical Engineering 21ME15	Mr. Karthik V	-	-
24	I Sem	Problem Solving through Programming	Ms Dhanya Shenoy	8	
25	I Sem	Problem Solving through Programming	Ms Yashaswini A S	8	
26	ISem	Problem Solving through Programming	Mr.Pranam R Betrabet	-	-



Signature of the Academic Coordinator
Coordinator



Signature of the I year B.E. Programme
Coordinator



Principal

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Vishwothama Nagar, Udipi Dist.
BANDIALAL - 576115



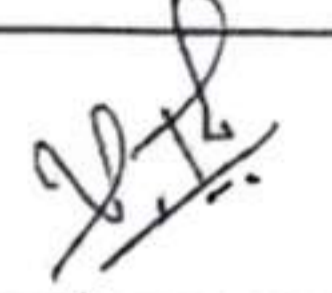
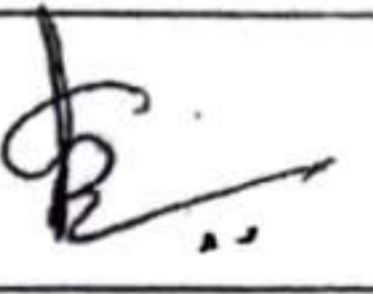








Remedial Class Report

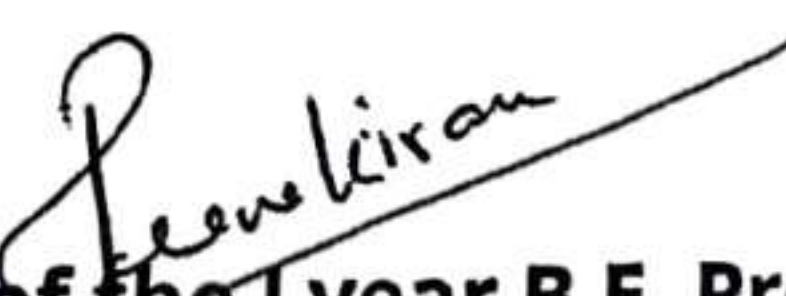
Department	Basic Science		
Academic Year	2021-22	Semester	Even Semester

Sl.No.	Class	Course with course code	Faculty Name	No. of sessions held	Faculty Signature
1	Ilsem	Advanced Calculus and Numerical Methods-21MAT21	Mrs. Bhagyalaxmi Navada/ Ms. Nisha Reena Nazreth	5	<i>Bhagyalaxmi</i> <i>NR</i>
2	Ilsem	Advanced Calculus and Numerical Methods-21MAT21	Mrs. Nisha Reena Nazreth	5	<i>NR</i>
3	Ilsem	Advanced Calculus and Numerical Methods-21MAT21	Mrs. Renita Sharon Monis	10	<i>RS</i>
4	Ilsem	Advanced Calculus and Numerical Methods-21MAT21	Mrs. Dhanyashree Vinay	10	<i>DV</i>
5	Ilsem	Advanced Calculus and Numerical Methods-21MAT21	Mrs. Bhagyalaxmi Navada	5	<i>Bhagyalaxmi</i>
6	Ilsem	Advanced Calculus and Numerical Methods-21MAT21	Mrs. Dhanyashree Vinay/ Mrs. Renita Sharon Monis	10	<i>DV</i> / <i>RS</i>
7	Ilsem	Engineering chemistry 21CHE22	Dr. Reena Kumari PD	4	<i>Reena</i>
8	Ilsem	Engineering chemistry 21CHE22	Ms. Raviprabha K	7	<i>RK</i>
9	Ilsem	Engineering chemistry 21CHE22	Dr. Subbulakshmi N K	06	<i>Subbulakshmi</i>
10	Ilsem	Engineering Physics 21PHY22	Ms. Sandhya	7	<i>Sandhya</i>
11	Ilsem	Engineering Physics 21PHY22	Dr. Ravindra H.J	-	<i>Ravindra</i>
12	Ilsem	Engineering Physics 21PHY22	Ms. Usha Parvathi	6	<i>Usha</i>
13	Ilsem	C Programming for Problem Solving 21CPS23	Ms. Dhanya Shenoy	8	<i>Dhanya</i>
14	Ilsem	C Programming for Problem Solving 21CPS23	Ms. Yashaswini A S	8	<i>Yashaswini</i>
15	Ilsem	C Programming for Problem Solving	Ms. Vitha		<i>Vitha</i>

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 Bantakal - 574115

16	Ilsem	Basic Electrical Engineering 21ELE23	Ms.Akshatha Rao L	10	
17	Ilsem	Basic Electrical Engineering 21ELE23	Mr.Nagaraj Rao	10	
18	Ilsem	Basic Electrical Engineering 21ELE23	Dr.Raghavendra Rao P	8	-
19	Ilsem	Basic Electronics-21ELN24	Ms.Vimitha A	5	
20	Ilsem	Basic Electronics-21ELN24	Ms.Chandana	5	
21	Ilsem	Basic Electronics-21ELN24	Mr.Sachin Prabhu	5	
22	Ilsem	Elements of civil engineering and Mechanics 21CIV24	Mr. Roshan S Kotian	6	
23	Ilsem	Elements of civil engineering and Mechanics 21CIV24	Mr.Jayaram Nayak B	10	
24	Ilsem	Elements of civil engineering and Mechanics 21CIV24	Mr.Jayaram Nayak B	10	
25	Ilsem	Elements of Mechanical Engineering 21ME25	Mr.Anantesh Rao K	-	-
26	Ilsem	Elements of Mechanical Engineering 21ME25	Mr.Karthik V	-	-
27	Ilsem	Elements of Mechanical Engineering 21ME25	Mr. Manjunath.s	09	


Signature of the Academic Coordinator
Coordinator


Signature of the 1 year B.E. Programme

I DE Programme - Co ordinator
Shri Madhwa Vadiraja Institute
of Technology & Management
Bantakal - 574 115


Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar Udupi Dist.
KARNATAKA 574115

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(A Unit of Shri Sode Vadiraja Mutt Education Trust*, Udupi)

Accredited by NBA | Accredited by NAAC with 'A' grade | Affiliated to VTU, Belagavi

Approved by AICTE, New Delhi & Recognized by Govt. of Karnataka

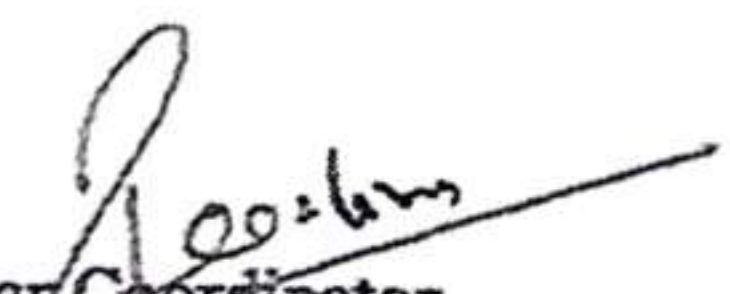
Vishwothama Nagar, Bantakal - 574115, Udupi District, Karnataka.



SMVITM

IMPACT ANALYSIS OF REMEDIAL CLASSES OF FIRST YEAR-2021-22

Year	Semester	No. of Subjects	No. of students	No. of students Passed	No. of students Failed	Percentage Pass	Impact Analysis
2021-22	ODD	8	185	106	79	57	Need to be improved.
	EVEN	8	185	114	71	62	Satisfactory


I year Coordinator
I BE Programme - Co ordinator
Shri Madhwa Vadiraja Institute
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First Year B.E Coordinator


Principal
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BANTAKAL - 574 115