

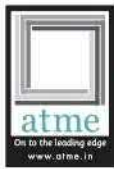


**ATMECE College of Engineering, Mysuru**

*List and description of activities which address the Professional Ethics, Gender, Human*

*Values, Environment and Sustainability through Extension Activities performed by Students/Staff*

<b>SL. No.</b>	<b>Activities</b>
1.	INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS- 2020-21
2.	INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS- 2019-20 (1 <sup>st</sup> Semester)
3.	INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS- 2019-20 (2 <sup>nd</sup> Semester)
4.	INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS- 2018-19
5.	INTERNATIONAL WOMEN'S DAY- 2020
6.	INTERNATIONAL WOMEN'S DAY- 2019
7.	SWACH BHARAT ABHIYAAN AND AWARENESS PROGRAM
8.	ATMEYA-2k20
9.	ATMEYA-2k19
10.	ATMEYA-2k18
11.	ATMEYA-2K17
12.	ATME-(E) Constituion Day & Rajyothsava-2020
13.	Environment Day celebrated at ATME
14.	ATME-Human Rights Day
15.	NSS Activities
16.	List of Gender Equity Activities



# ATME

## College of Engineering



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## Report on **Induction Program 2020-2021**

The induction program for the first-year admitted students for the academic year 2020-2021 was conducted from 21/12/2020 to 29/12/2020. Various events, talk from eminent personalities were organized throughout this program. The induction program was conducted online mode through the Microsoft Teams platform.

The induction program for newly admitted students was conducted in line with the AICTE Induction program policy. The induction program will be conducted every year before the commencement of the first semester classes as per VTU guidelines by the trained faculties.

The objective of the Induction program was to demystify the expectation of the students from the Intermediate level and to provide an adequate foundation in the Applied Science subjects and English Which is limited to a moderate level so that students do not face any problems when the regular class commences.

The SIP was planned to keep in view the overall personality development which includes soft skills, sports, and Cultural Activities. The duration of the induction program was THREE weeks. The students were given insights about Universal Human Values apart from other co-curricular and extra-curricular activities. During this program, the students will come out of their hesitation and it will be the best platform for the students to interact with the faculty members and to build strong relationships with them.

This Student Induction Programme (SIP) was also conducted for the last two years for our students. It was observed that there was a gradual improvement in the overall performance of the students. Their parents have also deeply appreciated it. This induction program will help the students to have a smooth transition to the Engineering course.

### **Objectives of SIP:**

- ✓ Make the students feel comfortable in the new environment.
- ✓ Allow them to explore their academic interests and activities.
- ✓ Reduce competition and make them work for excellence.
- ✓ Build a strong relationship between teachers and students.
- ✓ Give a broader view of life.
- ✓ Build a Character.

At the start of the induction, the incumbents learn about the institutional policies, processes, practices, culture, and values, familiarization to the respective branch/stream.



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Microsoft Stream

**Induction Program  
Channel**

<https://web.microsoftstream.com/channel/bb500934-aadd-4892-ba18-54ecddf90970>

In the Orientation Program on Day 1, the Principal, Deans, and other college functionaries addressed and welcome the new students along with their parents. It served to provide space for telling the new students about the college, and their academic and student life.

The details of various events that were conducted in the induction program are as follows.

**Day 1: 12/21/2020**

**Inauguration Session:**

**Dr. Basavaraj L**, Principal ATME College of Engineering welcomed all the fresh students who were admitted to ATME College of Engineering for the academic year 2020-2021, Principal also welcomed Parents, Deans, HoD's, and all the staff's on this occasion.

Further principal briefed the students about the college facilities, infrastructure, and the organizational structure and organizational hierarchy.

**Sri. L. Arun Kumar** Honourable Chairman, ATME College of Engineering, addressed the students and advised the students not to relax after joining the Engineering program and to work hard to achieve higher heights.

**Dr. Govinde Gowda M S**, Dean Academics, briefed the students about the VTU Norms & Regulations.

**Dr. Rathnakar G**, Dean Student Affairs, briefed the students about the services from the office of Dean Student Affairs. Further, he briefed about the facilities like scholarship, extracurricular activities, NSS activities, etc.,

**Dr. Mahesh Lohith K S**, Associate Professor & HOD, Physics Department briefed the students about the importance of “**Counselling & Mentoring**” and informed the students about the measures initiated by the college to prevent ragging.

**Dr. Bhagyashree S R**, Dean Research and chairman College internal complaint committee (CICC) briefed the students about the significance and function of CICC.

**Mr. Kiran B**, Assistant professor Department of Computer science briefed about the use of College Enterprise Resource Planning (CERP) to the students.

**Day 2: 12/22/2020**

**Mr.Thejkumar J**, Assistant professor Department of Mechanical Engineering, conducted a session on Universal Human Value (UHV) on the topic “**Purpose of the course, Student Aspiration, Family Expectation, Gratitude**”.

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**Dr. Srinivasa K** Professor and Head, Department of Mechanical Engineering, addressed the students and shared information about the facilities available in the ME department and the various initiatives taken in the department.

**Mr. Vinod Prabhu**, Managing Director-Seventh Sense Talent Solutions, addressed the students and emphasized the **” importance of training to prepare for interviews and ways to clear interviews”**.

**Dr. Avinash K**, Assistant Professor, Dept. of Chemistry, engaged awareness session about COVID-19 precautions and preventive measures at ATMECE.

### Day 3: 12/23/2020

**Ms. Bharathi R** Assistant professor Department of humanities conducted a session on Universal Human Value (UHV) on the topic **“Competition and Cooperation, Competition and Excellence”**.

**Dr. Parthasarathy**, Professor, and Head, Department of Electrical & Electronics Engineering, addressed the students and shared information about the facilities available in the EEE department and the various initiatives taken in the department.

**Dr. Raghavendra Prasad M D**, Founder & Managing Director, M/S. RPV Engineering Consultants Pvt Ltd. addressed the students and emphasized the role of **“Engineers in Innovation & Entrepreneurship”**.

**Dr. Aditya R. Nakade**, Consultant Ophthalmologist & Vitreo Retinal Surgeon Agarwal eye Hospital, Mysore, delivered a session on **“Protection of eyes against the use of electronic gadgets”**.

### Day 4: 12/24/2020

**Dr. Chethan S**, Assistant professor Department of Mechanical Engineering, conducted a session on Universal Human Value (UHV) on the topic **“Peer Pressure and ways to handle peer pressure”**.

**Mr. Manu Vijay** Associate professor and Head, Department of Civil engineering, addressed the students and shared the information about the facilities available in the Civil engineering department and the various initiatives taken in the department.

**Dr. T S Sathyanarayana Rao**, Professor JSS medical college, Honorary General Secretary, Indian Psychiatric Society, delivered a lecture on **“Stress Management and Adolescent problems”**.



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**Sri. Gajanana Londhe**, Executive Director, Samvit Research Foundation, Head of Strategy & Transformation at Nokia, Bangalore delivered a session on **“National Education Policy NEP-2020 Overview & Opportunities.”**

### Day 5: 12/28/2020

**Mrs. Priyanka N B**, Assistant professor Department of Mathematics, conducted a session on Universal Human Value (UHV) on the topic **“Self and Body(Session-1)”**.

**Dr. Mahesh P K** Professor and Head, Department of Electronics and Communication Engineering, addressed the students and shared information about the facilities available in the ECE department and the various initiatives taken in the department.

**Sri. Sharath Chandra**, Manager-Devices, Reliance Jio Infocom Limited, Bangalore delivered a session on **“Recent trends and challenges in engineering”**.

**Mr. Thungaraju G D**, Co-Founder of People Mechanics and Founder of TIECEE, delivered a session on **“Innovation & Entrepreneurship”**

### Day 6: 12/29/2020

**Mr. Ramachandra N**, Assistant professor Department of physics conducted a session on Universal Human Value (UHV) on the topic **“Self and Body (Session-2)”**.

**Dr. Kalpana Gopalan**, IAS, PhD-IIMB, Additional Chief Secretary Department Of Youth Empowerment & Sports, delivered a lecture session on **“NEP's focus on Governance, Leadership, innovation, Entrepreneurship in Higher Education”**.

**Dr. Putte Gowda**, Professor & Head, Department of Computer science & Engineering, addressed the students and shared information about the facilities available in the CSE department and the various initiatives taken in the department.

The last session was on Creative Arts and in this session, students showcased their various talents in extracurricular and cultural activities.

The program was concluded with a valedictory session by Dr. Rathnakar G., Dean-Student Affairs proposed the Vote of Thanks and thanked the Management, Principal, Deans, HODs and students and all those who contributed to the success of the induction program

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### Posters and Pictures from of the Program

**Institute Innovation Council (IIC) – ATMECE**  
 in association with  
**Innovation & Entrepreneurship Development Cell**  
 Presents

**MY STORY**  
**MOTIVATIONAL SESSION BY**  
**SUCCESSFUL ENTREPRENEUR**

Date: 18<sup>th</sup> Dec 2020  
 Time: 3 PM

**RESOURCE PERSON**

**Sri. Thungaraju G D**  
 Founder - TIECEE  
 Co-Founder - People Mechanics

**CHIEF PATRONS**

**Sri. L Arun Kumar**  
 Chairman, ATMECE, Mysuru

**Sri. K Shivashankar**  
 Secretary, ATMECE

**Dr. Basavaraj L**  
 Principal, ATMECE

**Sri. R Veeresh**  
 Treasurer, ATMECE

**IIC Convenor**  
**Mr. Yashwanth N**  
 Assistant Professor, Dept. of ME, ATMECE

**IIC President**  
**Dr. Rathnakar G**  
 Dean Student affairs, ATMECE

**Online Platform: MS - Teams**

**Institute Innovation Council (IIC) – ATMECE**  
 in association with Innovation & Entrepreneurship Development Cell  
 Presents

**National Education Policy 2020**  
**Overview & Opportunities**

**Resource Person:**  
**Sri. Gajanan Londhe**  
 Executive Director, Samvit Research Foundation  
 Head of Strategy and Transformation at Nokin, Bangalore

**Chief Patrons**

**Sri. L Arun Kumar**  
 Chairman, ATMECE, Mysuru

**Sri. K Shivashankar**  
 Secretary, ATMECE

**Dr. Basavaraj L**  
 Principal, ATMECE

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**Mr. Yashwanth N**  
 Assistant Professor, Dept. of ME, ATMECE

**IIC President**  
**Dr. Rathnakar G**  
 Dean Student affairs, ATMECE

**Online Platform: MS - Teams**

Approved by AICTE (New Delhi) & Affiliated to VTU (Belagavi).

<p><b>DAY 1: DEC 21<sup>st</sup></b>  <b>ONLINE INAUGURATION SESSION</b></p> <p>1. About College and organization history by Principal 10:20am to 10:40am                  2. Address by Chairman of Institute 10:40am to 11:00am                  3. VTU Notice &amp; Regulations-Dr. Gaurishankar M S - 10:50am to 11:00am                  4. Address by Principal Dr. Rathnakar G - 11:00am to 12:15 pm                  12:15 pm to 1:45 pm: Lunch</p> <p>5. Welcome College level committees, Counseling &amp; Mentoring - Dr. Mahesh Mohan K S - 1:45pm to 2:30pm                  6. About IIC-Dr. Shivashankar K R - 2:30pm to 2:50pm                  7. Starting about IIC-Dr. Rathnakar G - 2:50pm onwards</p>	<p><b>DAY 4: DEC 24<sup>th</sup></b></p> <p>01. "IIM Session by Dr. Chaitan Sanjay Patil, Patil's Patil's"</p> <p>02. Department introduction (IIC)</p> <p>12:15 pm to 1:45 pm: Lunch</p> <p>03. Talk by Dr. J. S. Jayashree Jayashree, Faculty, Institute of Management Studies, Indian Institute of Technology, on 50th Anniversary and 100th Anniversary.</p> <p>04. Talk by Sri. Gajanan Londhe, Executive Director, Samvit Research Foundation, Head of Strategy &amp; Transformation at Nokin, Bangalore on NEP -Chairman of Opportunities</p>
<p><b>DAY 2: DEC 22<sup>nd</sup></b></p> <p>01. "IIM Session by Mr. Thungaraju G D on Purpose of the online Session, Application/entry Experiences, Gratitude"</p> <p>02. Department introduction (IIC)</p> <p>12:15 pm to 1:45 pm: Lunch</p> <p>03. Talk by Mr. Vinod Prabhu, Managing Director, Savarath Savaa Talent Solutions on Career Guidance</p> <p>04. Awareness about COVID-19 by Dr. Animesh K. A. Assistant Professor, Dept. of Chemistry, ATMECE</p>	<p><b>DAY 5: DEC 28<sup>th</sup></b></p> <p>01. "IIM Session by Mr. Shivashankar K R on Self and Body (Session-1)"</p> <p>02. Department introduction (CV)</p> <p>12:15 pm to 1:45 pm: Lunch</p> <p>03. Talk by Sri. Shivashankar Chandra, Chief Product Designer, Jio on Introduction of Technology</p> <p>04. Creative Arts</p>
<p><b>DAY 3: DEC 23<sup>rd</sup></b></p> <p>01. "IIM Session by Mrs. Bhavitha R on Competition and Cooperation, Competition and Excellence"</p> <p>02. Department introduction (IIC)</p> <p>12:15 pm to 1:45 pm: Lunch</p> <p>03. Talk by Dr. Jagadeesha Prasad M S, Structural Engineer on Innovation &amp; Entrepreneurship</p> <p>04. Talk on Protection of eyes required use of electronic devices</p>	<p><b>DAY 6: DEC 29<sup>th</sup></b></p> <p>01. "IIM Session by Mr. Basavaraj L on Self and Body (Session-2)"</p> <p>02. Talk by Dr. Kalpana Gopalan, IAS, PhD - IIMB, Additional Chief Secretary, Department of Youth Empowerment &amp; Sports on NEP's Focus on Governance, Leadership, Innovation, Entrepreneurship in Higher Education</p> <p>12:15 pm to 1:45 pm: Lunch</p> <p>03. Department introduction (IIC)</p> <p>04. Creative Arts</p>

S1: 10:00 am to 11:00 am | S2: 11:15 am to 12:15 pm  
 S3: 1:45 pm to 2:45 pm | S4: 3:00 pm to 4:00 pm

**Institute Innovation Council (IIC) ATMECE in association with Innovation & Entrepreneurship Development Cell**  
 Presents

**NEP's Focus on Governance, Leadership, Innovation, Entrepreneurship in Higher Education**

DATE: 29<sup>th</sup> DECEMBER 2020  
 TIME: 11.00 am

**RESOURCE PERSON**

**DR. KALPANA GOPALAN**  
 IAS, PhD - IIMB,  
 Additional Chief Secretary,  
 Dept. of Youth Empowerment & Sports,  
 Govt. of Karnataka

**CHIEF PATRONS**

**SRI. L ARUN KUMAR**  
 Chairman, ATMECE, Mysuru

**SRI. K SHIVASHANKAR**  
 Secretary, ATMECE

**SRI. R VEERESH**  
 Treasurer, ATMECE

**DR. BASAVARAJ L**  
 Principal, ATMECE

**IIC CONVENOR**  
**MR. YASHWANTH N**  
 Assistant Professor, Dept. of ME, ATMECE

**IIC PRESIDENT**  
**DR. RATHNAKAR G**  
 Dean Student affairs, ATMECE

**Online Platform: MS - Teams**



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College of Engineering

Approved by AICTE  
Affiliated to Visvesvaraya Technological University, Belagavi  
Recognized by GOK  
Accredited by NBA  
ISO 9001 : 2015 Certified Institution

**Hearty Welcome to**

**The 1<sup>st</sup> year Students and Parents for the Induction Program**

**Academic Year- 2020-21**

ATME COLLEGE OF ENGINEERING  
13th Kilometer, Mysore – 570 028

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+162  
CHIRRAJY  
PARAGTEJASKOTWANI  
ABHIRAM G  
DR. RATHINAKAR G  
BHARATHI BANGARAU

0:43:38 / 2:19:16

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The screenshot shows a Microsoft Teams meeting interface. At the top, there are two slides being presented. The first slide is the title slide for the College Internal Complaint Committee (CICC), featuring the ATME logo and accreditation information. The second slide is a 'CERP Demo' slide, presented by Kiran B, Assistant Professor of CSE at ATMECE, Mysuru. The slide includes a photo of a group of people in a meeting and a yellow box with the presenter's name and title. The Teams interface shows a grid of participants at the bottom and a navigation bar at the top.

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**ATME**  
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**Student Induction Program 2020-21**  
**Universal Human Values**

Presentation by,  
**Dr. Chethan S**  
Assistant Professor,  
Department of Mechanical Engineering,  
ATMECE

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**ATME**  
College of Engineering

**Department of Civil Engineering**

10 YEARS OF EXCELLENCE  
NBA ACCREDITED BY  
CIVIL ENGINEERING  
AJA  
UKAS

Faculty Members, Staff welcomes you to **First year Induction Programme-20-21**

20-12-2020

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**Managing Stress & Adolescent Problems**

JSS HOSPITAL

**Resource Person:**  
Sri. Gajanan Londhe  
Executive Director, Samvit Research Foundation  
Head of Strategy and Transformation at Nokia, Bangalore

**Chief Patrons**  
Sri. L Arun Kumar  
Chairman, ATMECE, Mysuru

Sri. K Shivashankar

Institute Innovation Council (IIC) - ATMECE  
in association with Innovation & Entrepreneurship Development Cell  
Presents

**National Education Policy 2020  
Overview & Opportunities**

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# UNIVERSAL HUMAN VALUES

*Mrs. PRIYANKA N B*  
*Assistant Professor*  
*Dept. of Mathematics*  
*CE, Mysuru*

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**WELCOME TO THE DEPARTMENT OF ELECTRONICS & COMMUNICATIONS ENGINEERING**



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A talk on

# RECENT TRENDS AND CHALLENGES IN ENGINEERING

- Sharath Chandra S

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+80 KM KN V N P A PB TIECEE J SHARATH CHANDRA S SHARATH CHANDRA S

00:09 / 1:15:50

## Career Guidance Program

PEOPLE MECHANICS  
*Inspired by Technology*

TIECEE  
Value Addition to Education System

+106 R A KM KN V N A SHARATH CHANDRA S TIECEE J SHARATH CHANDRA S

00:44 / 1:20:35

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**Student Induction Program 2020-21**  
**Universal Human Values**  
*(Based on Jeevan Vidya)*

Presentation by,  
**Ramachandra M N**  
Asst. Professor,  
Department of Physics, ATMECE

**ATME** College of Engineering  
10 YEARS CELEBRATION  
NBA ACCREDITED  
I-GAUGE GOLD  
UKAS MANAGEMENT SYSTEMS

**NEP's Focus on Governance, Leadership, Innovation, Entrepreneurship in Higher Education**  
DATE: 29<sup>th</sup> DECEMBER 2020  
TIME: 11.00 am

**RESOURCE PERSON**  
**DR. KALPANA GOPALAN**  
B.A., Ph.D., M.Ed.  
Additional Chief Secretary,  
Dept. of Youth Employment & Sports,  
Govt. of Karnataka

**IIC CONVENOR**  
**MR. YASHWANTH N**  
Assistant Professor, Dept. of IIT,  
ATMECE

**IIC PRESIDENT**  
**DR. RATHNAKAR G**  
Dean Students Affairs,  
ATMECE

**CHIEF PATRONS**  
**SRI L ARUN KUMAR**  
Chairman, ATMECE, Mysore  
**SRI K SHIVASHANKAR**  
Secretary, ATMECE  
**SRI R VEERESH**  
Coordinator, ATMECE  
**DR. BASAVARAJ L**  
Principal, ATMECE

12/29/2020  
**Online Platform: MS - Teams**

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**CSE**  
ATME College of Engineering  
LOGIC TO LIFE

**ISO 9001:2015**

## Induction Program 2020

### Department of Computer Science and Engineering

Faculty Members, Staff welcomes you to Induction Programme

+79 PS P F A SN NOORAEEDH CHETANAU DR. RATNAKAR C SHARATH SAGAVARAU PRANAV N S

01:12 / 51:30

**A T M E**  
College of Engineering

**NBA ACCREDITED**

**ISO 9001:2015**

**AICTE**

**VTU**

## 18 Scheme VTU Regulations for BE/B.Tech

**Dr. M S Govinde Gowda**  
Dean (Aca) and Professor,  
Dept. of Mechanical Engineering,  
ATMECE, Mysuru

+194 P Z BB DR. RATNAKAR C THILAKKANNARU

04:04 / 2:19:16

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## The Induction Program - Academic Year 2020-21

### Time Table & MS Stream Links

Time/Session	Date	10:00 am to 11:00 pm	11:15 am to 12:15 pm	1:45 pm to 2:45 pm	3:00 pm to 4:00 pm
Day 1	12/21/2020	<b>Session 1</b>		<b>Session 2</b>	
		Online inauguration Session 1. Address and organisation hierarchy by Principal-30 to 40 min 2.About College- Dr.Rathnakar G -30 min 3.VTU Norms & Regulations-Dr. Govinde Gowda - 40 mins <a href="https://web.microsoftstream.com/video/fedb44c7-ecf5-4316-aeaa-8ab2fbdd3d20">https://web.microsoftstream.com/video/fedb44c7-ecf5-4316-aeaa-8ab2fbdd3d20</a>		1.Various College level committees , Counselling & Mentoring- Dr. Mahesh Lohith K S 2.About CICC-Dr. Bhagyashree S R 3.Briefing about EERP-Mr. Kiran B <a href="https://web.microsoftstream.com/video/d8672b2b-fef6-4cf6-b61d-e0a98e71e02a">https://web.microsoftstream.com/video/d8672b2b-fef6-4cf6-b61d-e0a98e71e02a</a>	
Day 2	12/22/2020	<b>Session 1</b>	<b>Session2</b>	<b>Session3</b>	<b>Session4</b>
		UHV Session by Mr.Thejkumar J on <b>Purpose of the course,Student Aspiration,Family Expectation, Gratitude</b> <a href="https://web.microsoftstream.com/video/4f0432ee-e800-472e-b09d-793c3e81a2e2">https://web.microsoftstream.com/video/4f0432ee-e800-472e-b09d-793c3e81a2e2</a>	Department Introduction (ME) <a href="https://web.microsoftstream.com/video/40dc037a-c46c-4f58-92d5-412d528f1162">https://web.microsoftstream.com/video/40dc037a-c46c-4f58-92d5-412d528f1162</a>	Talk by Mr. Vinod Prabhu, Managing Director-Seventh Sense Talent Solutions on <b>Career Guidance</b> <a href="https://web.microsoftstream.com/video/e7095b5e-e6d6-401e-a054-22e287b1552a">https://web.microsoftstream.com/video/e7095b5e-e6d6-401e-a054-22e287b1552a</a>	<b>Awareness about COVID-19</b> by Dr.Avinash K, Assistant Professor, Dept. Of Chemistry, ATMECE <a href="https://web.microsoftstream.com/video/8ea80ab0-5a4c-42c0-a495-779f04778e60">https://web.microsoftstream.com/video/8ea80ab0-5a4c-42c0-a495-779f04778e60</a>

Time/Session	Date	10:00 am to 11:00 pm	11:15 am to 12:15 pm	1:45 pm to 2:45 pm	3:00 pm to 4:00 pm
Day 3	12/23/2020	Session 1	Session2	Session3	Session4
		UHV Session by Ms.Bhrathi R on <b>Competition and Cooperation, Competition and Excellence</b> <a href="https://web.microsoftstream.com/video/d928ad72-2294-4294-b03c-c3bd3f28706d">https://web.microsoftstream.com/video/d928ad72-2294-4294-b03c-c3bd3f28706d</a>	Department Introduction (EEE) <a href="https://web.microsoftstream.com/video/f04495bd-c051-429c-aed2-6b461beb599c">https://web.microsoftstream.com/video/f04495bd-c051-429c-aed2-6b461beb599c</a>	Talk by Dr.Raghavendra Prasad M D, Structural Engineers on <b>Innovatio &amp; Entrepreneurship</b> <a href="https://web.microsoftstream.com/video/fd583a1d-728b-4ccb-9fc3-6908a36e2851">https://web.microsoftstream.com/video/fd583a1d-728b-4ccb-9fc3-6908a36e2851</a>	Talk on <b>Protection of eyes against use of electronic gadgets</b> <a href="https://web.microsoftstream.com/video/2ca46cc5-30db-49db-9b93-0d428b1cbc26">https://web.microsoftstream.com/video/2ca46cc5-30db-49db-9b93-0d428b1cbc26</a>
Day 4	12/24/2020	Session 1	Session2	Session3	Session4
		UHV Session by Dr.Chethan S on <b>Peer Pressure</b> <a href="https://web.microsoftstream.com/video/2ca46cc5-30db-49db-9b93-0d428b1cbc26">https://web.microsoftstream.com/video/2ca46cc5-30db-49db-9b93-0d428b1cbc26</a>	Department Introduction (CV) <a href="https://web.microsoftstream.com/video/e631d0f2-7cdc-4f5b-b378-5e3091235759">https://web.microsoftstream.com/video/e631d0f2-7cdc-4f5b-b378-5e3091235759</a>	Talk by Dr.T S Sathyanarayana Rao,Honorary General Secretary, Indian Psychiatric Society on <b>Stress Management and Adoloscet problems</b> <a href="https://web.microsoftstream.com/video/09d81c69-897a-44e3-a17b-d7210d8bdf1d">https://web.microsoftstream.com/video/09d81c69-897a-44e3-a17b-d7210d8bdf1d</a>	Talk by Sri.Gajanana Londhe, Executive Director, Samvit Research Foundation, Head of Strategy & Transformation at Nokia,Bangalore on <b>NEP-Overview &amp; Opportunities</b> <a href="https://web.microsoftstream.com/video/8b64255a-6fad-48bf-b5a3-2e5a4c5d5b5a">https://web.microsoftstream.com/video/8b64255a-6fad-48bf-b5a3-2e5a4c5d5b5a</a>



Time/Session	Date	10:00 am to 11:00 pm	11:15 am to 12:15 pm	1:45 pm to 2:45 pm	3:00 pm to 4:00 pm
Day 5	12/28/2020	Session 1	Session2	Session3	Session4
		UHV Session by Mrs.Priyanka N B on <b>Self and Body(Session-1)</b> <a href="https://web.microsoftstream.com/video/dd989d5e-3fc6-42f1-abaa-163903352a2b">https://web.microsoftstream.com/video/dd989d5e-3fc6-42f1-abaa-163903352a2b</a>	Department Introduction (ECE) <a href="https://web.microsoftstream.com/video/f57c3bd8-f05f-4e03-af20-8f244e8aa979">https://web.microsoftstream.com/video/f57c3bd8-f05f-4e03-af20-8f244e8aa979</a>	Talk by Sri.Sharath Chandra, Chief Product Designer, Jio on <b>Evolution of Technology</b> <a href="https://web.microsoftstream.com/video/79b9390f-d762-4db5-801a-d95b0fa18402">https://web.microsoftstream.com/video/79b9390f-d762-4db5-801a-d95b0fa18402</a>	Creative Arts <a href="https://web.microsoftstream.com/video/49c1f775-8d8f-47f0-93ca-f6718e007f78">https://web.microsoftstream.com/video/49c1f775-8d8f-47f0-93ca-f6718e007f78</a>
Day 6	12/29/2020	Session 1	Session2	Session3	Session4
		UHV Session by Mr.Ramachandra N on Self and Body(Session-2) <a href="https://web.microsoftstream.com/video/7e8c2bae-b3cf-47f2-97e9-52882280e1a2">https://web.microsoftstream.com/video/7e8c2bae-b3cf-47f2-97e9-52882280e1a2</a>	Talk by Dr.Kalpna Gopalan, IAS ,PhD-IIMB, Additional Chief Secretary Department Of Youth Empowerment & Sports on <b>NEP's focus on Governance, Leadership, innovation, Entrepreneurship in Higher Education</b> <a href="https://web.microsoftstream.com/video/a58538f5-3c5c-4678-a70c-5bbddc02e6da">https://web.microsoftstream.com/video/a58538f5-3c5c-4678-a70c-5bbddc02e6da</a>	Department Introduction (CSE) <a href="https://web.microsoftstream.com/video/48185aa8-b0cb-4a63-87c9-0c9837dd21cd">https://web.microsoftstream.com/video/48185aa8-b0cb-4a63-87c9-0c9837dd21cd</a>	Creative Arts <a href="https://web.microsoftstream.com/video/23214d25-e679-491e-87e9-2d74933745a1">https://web.microsoftstream.com/video/23214d25-e679-491e-87e9-2d74933745a1</a>



A T M E  
College of Engineering



2020-21

A report on  
**Student Induction Program (SIP)**  
**Phase-II Report**  
**2020-21**

**03 MAY 2021 TO 10 MAY 2015**

**VENUE: MS Teams Online Meeting Platform**

## **Context, Background of SIP and UHV in SIP**

The purpose of education is to prepare the student to live a fulfilling life. In the draft NEP 2019, the purpose is articulated as “education for the development of full human potential and a just and equitable society”. It may also be put as “education for the well-being of all”.

For this to happen, it is essential to understand the meaning of “fulfilling life”, “full human potential”, “just and equitable society” and “well-being of all”. When these meanings, understanding or values guide the actions, then the cherished purpose or goals may be realized.

However, when these values are not guiding the actions; and some other assumed values are influencing the actions, then the outcomes may be quite different – it is not definite whether they will be desirable or otherwise. That is the indefiniteness we see all around. Education has become skill biased with the value aspect almost missing.

In an effort to bring in the value aspect, AICTE has taken the initiative to include Universal Human Values (UHV) for the newly joined engineering aspirants. The program is scheduled for 21 days comprising the Universal human values, co-curricular activities, departmental visits, and visits to nearest heritage places, industries etc.,

The SIP is intended as a welcoming orientation for incoming students:

1. To become familiar with the ethos and culture of the new surroundings
2. To develop bonds with peers, seniors, faculty and staff
3. To provide an exposure to a holistic vision of life

(based on larger national and human good; or the well-being of all), Develop awareness, sensitivity and understanding of the Self---family---Society---Nation---International---Entire Nature

4. To develop a healthy lifestyle and ethical professional discipline
5. To connect and appreciate the diversity of cultures
6. To overcome weaknesses in some essential professional skills to be ready for higher study (only for those who need)

The UHV module is intended to address goal #2 (above) by starting a process of self-inquiry, to develop clarity on life-goals and relationship. At the minimum, it should help the student to see the need for developing a holistic perspective of life. It is also intended to begin to guide all other activities, particularly during the SIP.



# ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

“ವಿಜಯ ಅಧಿನಯಮಂ ರ್ನ೯೯೪”ರ ಅಧಿಯಲ್ಲಿ... ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ  
“ಜ್ಞಾನ ಸಂಗಮ”, ಬೆಳಗಾವಿ-೫೯೦೦೧೮, ಕರ್ನಾಟಕ, ಭಾರತ

## Visvesvaraya Technological University

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

“Jnana Sangama” Belagavi-590018, Karnataka, India

Phone: (0831) 2498100, Fax: (0831) 2405467, Website: vtu.ac.in

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

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

Ref: VTU/BGM/BOS/A9/2020-21 / 448

Date: 27 APR 2021

### CIRCULAR

**Subject:** Induction Programme for 1<sup>st</sup>-semester B.E./B.Tech./B.Arch./B.Plan., students the academic year 2020-21 regarding...

**Reference:**

1. VTU/BGM/SO2/2020-21/4162, dated 04.12.2020.
2. AICTE/AB/Academic-Calendar/2020-21, dated 13.08.2020 (Annexure-I point no. 05 at the note: section).
3. VTU/Aca/A-9/2019-20/4316, dated 08.12.2021
4. Hon'ble Vice-Chancellor's order dated: 27.04.2021

The main aim of the induction program is to provide newly admitted students a broad understanding of society relationships and values. Along with the knowledge and skill of his study, students' character needs to be nurtured as an essential quality by which he/she would understand and fulfil the responsibility as an engineer.

In continuation of the circular mentioned at reference number 03, and also on account of the situation related to the COVID pandemic, 21 days' Induction Programme is reduced to one week at the time of commencement of 1<sup>st</sup> semester vide circular mentioned at reference 02.

Currently the university has suspended the examinations, offline classes. In this period, all the colleges are hereby directed to plan and cover the following topics **ONLINE** up to 12.05.2021 during the second session of the students' Induction program-

1. Universal Human Values.
2. Lecture by Eminent Persons to inform emerging areas of the respective branches in which students have taken admission.
3. Lectures by Eminent Persons on career guidance and scope of their branch.
4. Creative Practices and innovations.
5. Extracurricular activities.
6. Awareness of COVID-19, SOP to be followed, and importance of Vaccination.
7. Physical Health and related activities, Importance of yoga/meditation/physical exercise to keep fit.
8. Arts and Culture
9. Language proficiency modules
10. Literary Activities- writing its summary, and possibly, debating, enacting a play, etc

You are hereby informed to conduct revision classes for 1<sup>st</sup> semester B.E./B.Tech./B.Arch./B.Plan., students for the subjects/practicals, whose examinations are yet to be conducted.

**You are hereby directed to bring the same to the notice of all concerned and follow them scrupulously. All the Institutes must submit a compliance report in this regards to undersigned. Non-compliance and casual approach by the institute in implementing above programme will be viewed very seriously.**

*Note: email ID to upload the compliance report: - sbhvtuso@gmail.com*

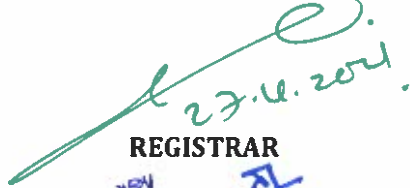
Sd/-  
REGISTRAR

To,

1. The Principals of all Affiliated/Constituent /Autonomous Engineering Colleges and all Schools of Architecture under the ambit of VTU Belagavi.
2. The Chairpersons of all Departments, Centres for PG Studies in Belagavi, Kalaburgi, Muddenahalli, and Mysore.

Copy to.

1. To the Hon'ble Vice-Chancellor through the secretary to VC, VTU Belagavi for information
2. The Registrar (Evaluation), VTU Belagavi for information.
3. The Regional Directors (I/c) of all the regional offices of VTU for circulation.
4. The Special Officer CNC VTU Belagavi for uploading on VTU website
5. PS to Registrar VTU Belagavi
6. All the concerned Special Officer/s and Caseworker/s of the academic section, VTU, Belagavi

  
27.4.2024  
REGISTRAR  
VBY



प्रो. राजीव कुमार  
सदस्य सचिव

**Prof. Rajive Kumar  
Member Secretary**



अखिल भारतीय तकनीकी शिक्षा परिषद्

(भारत सरकार का एक सांविधिक निकाय)

मानव संसाधन विकास मंत्रालय, भारत सरकार

नेल्सन मंडेला मार्ग, वसंत कुंज, नई दिल्ली - 110070

दूरभाष: 011-26131497

ई मेल : [ms@aicte-india.org](mailto:ms@aicte-india.org)

**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**

(A Statutory Body of the Govt. of India)

Ministry of Human Resource Development, Govt. of India

Nelson Mandela Marg, Vasant Kunj, New Delhi-110067

Phone: 011-26131497

E-mail: [ms@aicte-india.org](mailto:ms@aicte-india.org)

**F.No.: AICTE/AB/Academic Calendar/2020-21**

**Dated: 13/08/2020**

**To**

**All AICTE Approved Institutes / Universities**

**Sub: Revised Academic Calendar for A/Y 2020-21 – regarding.**

As we all are aware, our country is going through a National Emergency that has arisen due to the outbreak of COVID-19.

UGC has issued revised guidelines on examination and academic calendar for all Universities, in view of the COVID-19 on 06/07/2020. All the AICTE approved institutions / universities are requested to follow UGC Revised Guidelines on Examination.


Accordingly, Council has issued revised Academic Calendar for 2020-21 for Technical Institutions. (copy attached)

The classes may be started in online / offline (class room) or blended mode (online + offline) following the prescribed protocols / guidelines related to COVID-19.

The academic calendar may further change subject to the condition existing due to COVID-19 pandemic and guidelines issued by Ministry of Health, Home and Human Resource Development.

Institutions who have already started classes as per earlier AICTE calendar, either postpone the classes or conduct special classes for the students who would be required to appear in final year examination of their Graduation / Diploma.

The Revised Academic Calendar for A/Y 2020-21 is available on [www.aicte-india.org](http://www.aicte-india.org).

  
13.8.20

**(Prof. Rajive Kumar)  
Member Secretary, AICTE**

**Copy to-**

1. Secretary, MHRD (HE)
2. PS to Hon'ble HRM

REVISED ACADEMIC CALENDAR			
Sr. No	Event(particulars)	As Per APH 2020-21	Revised Calendar as on 11.08.2020
1.	Last date to grant approval to Technical Institution	30 <sup>th</sup> April of the Calendar Year	30 <sup>th</sup> June of the Calendar Year
2.	Last date for Grant of affiliation by University/ Board	15 <sup>th</sup> May of the Calendar Year	15 <sup>th</sup> September, 2020
3.	Last date for Completion of First round of counselling/ admission for allotment of seats	On or before 30 <sup>th</sup> June of the Calendar Year	20 <sup>th</sup> October, 2020
4.	Last date for cancellation of seats of technical courses except PGDM / PGCM with full refund	-	10 <sup>th</sup> November, 2020
5.	Last date for Completion of Second round of counselling / admission for allotment of seats / commencement of 1 <sup>st</sup> semester classes	On or before 10 <sup>th</sup> July of the Calendar Year	1 <sup>st</sup> November 2020
6.	Last date up to which students can be admitted against vacancies	15 <sup>th</sup> August of the Calendar Year	15 <sup>th</sup> November 2020
7.	Last date for Commencement of classes for existing students of technical courses except PGDM / PGCM	-	1 <sup>st</sup> September, 2020
8.	Last date for Commencement of the classes including Lateral Entry to Second Year Courses for newly admitted students	1 <sup>st</sup> August of the Calendar Year	1 <sup>st</sup> November 2020
9.	Technical Institutions conducting PGDM / PGCM Courses shall not initiate the admission before	1 <sup>st</sup> April of the Calendar Year	1 <sup>st</sup> April 2020
10.	Commencement of classes for existing students PGDM / PGCM	---	15 <sup>th</sup> July 2020
11.	Last date for cancellation of seats of PGDM / PGCM with full refund	30 <sup>th</sup> June of the Calendar year	17 <sup>th</sup> August 2020
12.	Admission ending date of PGDM / PGCM Courses	30 <sup>th</sup> June every year	25 <sup>th</sup> August 2020
13.	The academic session for the PGDM / PGCM Courses for newly admitted students.	1 <sup>st</sup> July of the Current Calendar Year to 30 <sup>th</sup> June of the next Calendar Year	10 <sup>th</sup> August 2020
14.	Last date upto which students can be admitted in Open and Distance Learning Courses	15 <sup>th</sup> August and 15 <sup>th</sup> February of the Calendar Year for the July and January Session respectively	30 <sup>th</sup> August 2020 and 28 <sup>th</sup> February 2021 in two sessions respectively.

**Note:**

- All the AICTE approved institutions/Universities are requested to follow UGC Revised Guidelines on Examinations in view of COVID-19 Pandemic.
- The classes may be started in online/ offline (class room) or blended mode (online + offline) following the prescribed protocols/ guidelines related to COVID-19 pandemic.
- The academic calendar may further change subject to the conditions existing due to COVID-19 pandemic and guidelines issued by Ministries of Health, Home and Human Resource Development.
- Institutions who have already started classes as per earlier AICTE calendar, either postpone the classes or conduct special classes for the students who would be required to appear in final year examination of their Graduation/ Diploma.
- Student Induction programme for the AY 2020-21 is suggested for one week instead of three weeks in the first semester and the remaining two weeks may be conducted in the subsequent semesters as per the convenience.
- In case of refund of fee, last date of the admission as mentioned in the schedule will be applicable.

  
 (Prof. Rajive Kumar)  
 Member Secretary, AICTE

As per the circular by VTU dated 27 April 2021, Ref.: VTU/BGM/BOS/A9/2020-21/448, ATME College of Engineering is organized a II-phase of Student Induction program from 03 May 2021 to 10 May 2021 from 10.00-12.30 and afternoon 2.00-3.00 for revision classes.

The schedule for the event is shown below:



ATME College of Engineering  
13th kilometer Mysuru-Kanakapura-Bangalore Road

Induction Program for First year students Phase 2- Academic Year 2020-2021

Time Table

Online Second Phase

Time/ Session	Date	10:00 am to 11:00 pm	11:30 am to 12:30 pm	2.00pm to 3.00Pm			2.00pm to 3.00Pm		
				Chemistry Cycle			Physics Cycle		
		A	B	C	E	F	G		
Day 1	03.05.2021	Inaugural Address (Coordinators) UHV Introduction- Thejkumar J	18ME15	18CHE12	18ELN14	18EIE13	18EIE17	18EGDL15	
Day 2	04.05.2021	UHV Session Mrs Priyanka (Self and Body)	18ELN14	18ME15	18CHE12	18EIE13	18EGDL15	18EGDL15	
Day 3	05.05.2021	UHV Session Mr.Ramachandra (Self & Body & Values)	18CHE12	18ELN14	18ME15	18EGDL15	18EGDL15	18PHYL16	
Day 4	06.05.2021	UHV Session Mrs. Maria Sushma (Peer Pressure & Self Confidence)	18ME15	18CHE12	18ELN14	18EIE17	18PHYL16	18EIE17	
Day 5	07.05.2021	UHV Session Mr. Thejkumar J (Values)	18ELN14	18ME15	18CHE12	18PHYL16	18EIE13	18EIE13	
Day 6	10.05.2021	UHV Session Dr. Chethan S (Anger Management)	18CHE12	18ELN14	18ME15	18EGDL16	18EIE13	18EIE13	

Programme Incharge

Mr. Ramachandra MN  
Mr. Thejkumar J  
Ms Bharathi R.

S/d  
Principal



## **Day 1: 03 May 2021**

Prof. Thejkumar J, Coordinator of the SIP, Phase-II, welcomed all the student participants and the coordinators to the II-phase of the Student Induction program. Later, the Dean Student Affairs Dr. Rathnakar G, gave the presentation on the importance of Universal Human Values and its importance in the present scenario.

Later, the Session-I was taken by, Prof. Thejkumar J, and in his presentation, he discussed the essence of UHV and revised the contents discussed during the phase-I of the UHV.

The **second session-II** is on the special lecture series. Prof. Bharathi from Humanities delivered the talk on Language Proficiency Model. In her address madam gave the importance of English language as it is a universal language and widely acknowledge language across the world.

The three importance aspects of Language proficiency i.e., Fluency, proficiency and Accuracy were discussed in detail. Also, madam addressed on the issues like the importance of English language proficiency in order to build the key competency like fluency in speech, public speaking, write up, phonology and the way they can face the interview with confidence.

Afternoon Session is on the revisions as per the VTU circular and concerned faculty coordinator handled the session by class wise.

## **Day 2: 04 May 2021**

Session 1: Prof. Priyanka from Humanities handled the UHV session. Madam delivered her lecture on Self and Body. The discussion started with the listing of desires/ aspirations and students were allowed to list their desires. Later the students were asked to differentiate the desires as physical and mental needs. After discussions students were could able to understand the physical needs are infinite and the mental needs are infinite. Later the session carried on towards the self and the Body. Needs of the self and body are listed in the table. Distinguish between them are carried out. Students were advised to list and priorities their needs.

### **Session 2: Special Lecture Series**

**Topic: Awareness on Latest Technology**

**Speaker: Dr, Gorbali, Professor, Dept. of CSE, ATMECE**

In special Lecture series Dr. Gorbali, Professor from CSE is delivered his lecture on Awareness on latest technology. In his lecture sir gave insight about the latest technologies like block chain management, Machine Learning, Artificial Intelligence etc.



**A T M E**  
College of Engineering



Induction Program for 1<sup>st</sup> year students for  
the academic year 2020-21



## AWARENESS ON LATEST TECHNOLOGIES



Data Mining



Algorithm



Classification



Learning



Neural Networks



Deep Learning



AI



Autonomous

**Dr.Gorabal**, Dept of CSE, ATMECE  
04-05-2021 | 11.30am - 12pm

In his address, professor quoted the statistics how Artificial Intelligence and machine Learning changing the modern-day business. Also, sir addressed that there is huge scope of job perspective in AI and ML domain. To list the few big data management, business intelligence developer, data scientist, AI data analyst, product engineer, AI Engineer etc.,

Sir Also, discussed on the IoT (Internet of Things) with examples such as e-commerce like amazon and flipkart, make my trip, digital home security system etc., Also he emphasized the opportunity is evenly distributed to all the domains of Engineering. For example, A civil Engineer can think of Virtual Reality and augmented reality, Smart materials the way they change the shape of the design of buildings etc., 3D printing technologies, AI based robotics, Computer Integrated manufacturing etc. will certainly change the way mechanical Engineering is at present.

In his conclusion statement sir advised all the students to be open and think out of the box. Also said students should feed right things to their senses so that they can apply their knowledge and keep their mind creative.

**Day 3: 05 May 2021**

**Session 1:** Prof. Ramachandra, from the Department of Physics continued the session on UHV from the Self and Body. Also, sir spoke on the values. Sir in his lecture given the importance of Value education and the change that it can bring once life.

**Session 2: Special Lecture Series**

**Topic: Research Developments**

**Speaker: Dr. Bhagyashree S R**, Professor, Dept. of CSE, ATMECE

The poster is for an induction program for 1st year students for the academic year 2020-21. It features the ATME College of Engineering logo and name at the top left, along with accreditation logos for 10th Anniversary, NBA, and A.J.A. ISO 9001:2015. The central text reads "Induction Program for 1st year students for the academic year 2020-21" and "A session on Research & Development". Below this is a central graphic with the word "R&D" in large blue letters, surrounded by various scientific and technological icons: EXPERIENCES, PHYSICS, TECHNOLOGY, MECHANICS, CHEMISTRY, SCIENCE, ROBOTICS, MATHS, and ENGINEERING. At the bottom, it lists the speaker as Dr. Bhagyashree, Dean (Research), ATMECE, and the date and time as 05-05-2020 | 11.30am - 12.30pm.

In the special lecture series Dr. Bhagyashree S R, Dean Research addressed the students on the Research Developments. As higher education institution is focusing on knowledge delivery, Research and Innovation, madam presented her topic on Research & developments.

Madam In her presentation madam given the importance of research in the academics. Madam started her presentation with the present status of research in India. India ranked 3<sup>rd</sup> in the world in terms of research and Development, scientific publication amounts 5% of global and one among the top 3 in nano technology. Later madam explained the students why research is important by taking the example of vaccine to Covid-19.

Also, in her presentation madam explained how student can develop interest on Research. Quoting an example of participating laboratory experiments and relating them to real life application one can develop interest and can conduct more experiments with help of a faculty

and can come with new outcomes. It also helps in maintaining good relationship with the faculty/ mentor. Madam urged the student should develop research-oriented learning which will help hem building good CVs and help them in securing good jobs later in the placements.

The modifications/changes taking place in curriculum also aims at students to take part in the Research. NEP, Accreditation bodies, new curriculum by the universities all focused on the collaborative learning. Also, students can work close with industry and can bridge a gap between academia and industry.

At the end madam, presented the help the students can get from the institution. The organization always motivates to take part in the conferences, project exhibitions, writing proposals to various bodies to fetch the grants, Also, madam stressed on the achievements of students for getting grants from KSCST, participating in National level Hackathon and getting listed in finals. Also, requested the students continue the legacy of the great achievement.

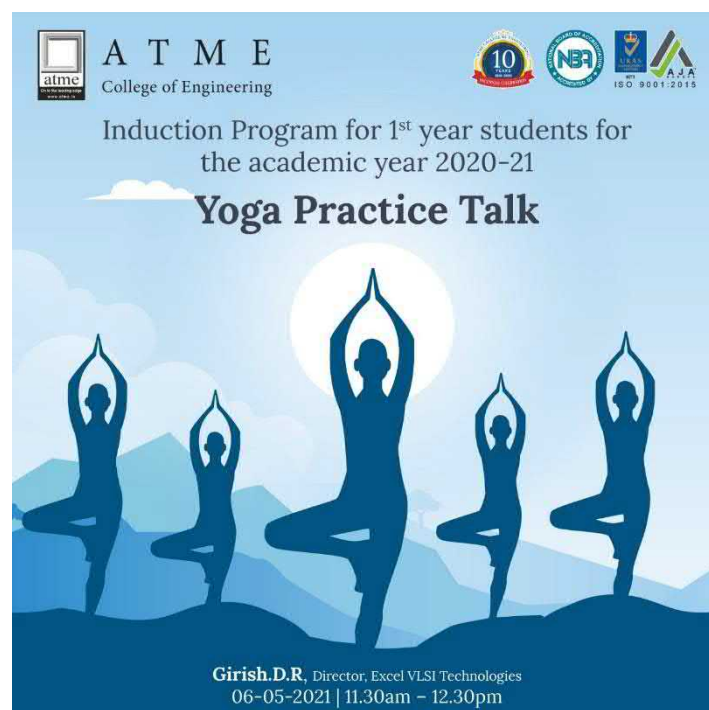
#### **Day 4: 06 MAY 2021**

**Session 1:** Prof. Maria Sushma, from the Department of EEE, gave her lecture on UHV on the topic peer pressure and self-confidence. In her lecture madam talked about the peer pressure and its effects. Also, madam gave the hints to come out of the negative peer pressure and cope up with the positive pressure with certain examples.

#### **Session 2: Special Lecture Series**

##### **Topic: Yoga Practice Talk**

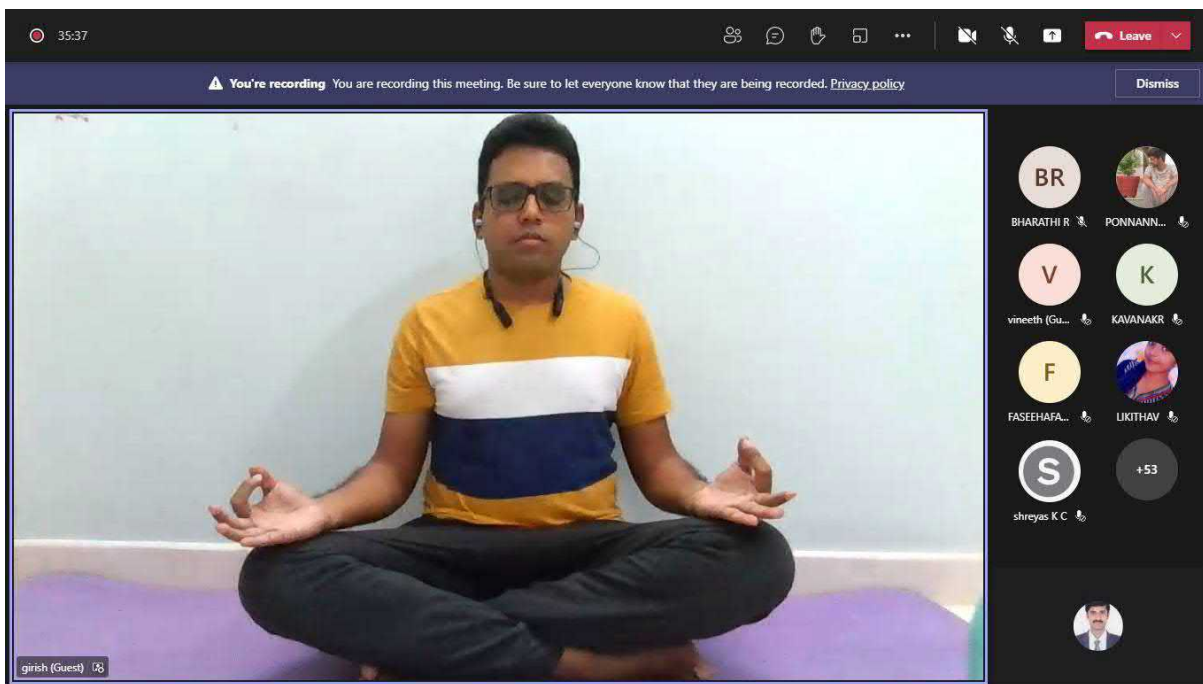
**Speaker: Mr. Girish D R, Yoga Trainer & Freelance Designer**



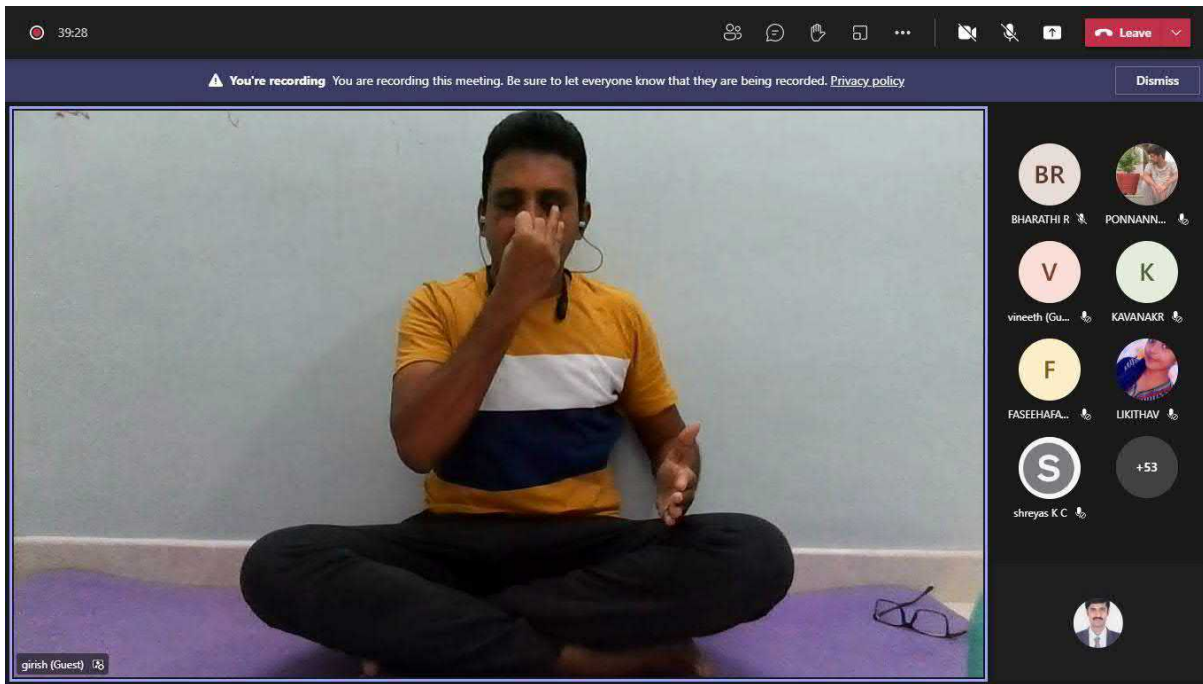
In the special lecture series Mr. Girish, a yoga teacher from Mysuru gave his lecture on Yoga and meditation. In the beginning sir gave the insights about the importance of Yoga and meditation to keep up the good health and immunity at the present pandemic.

In his address, the speaker stressed upon the importance of keeping the health of a body and mind is vital and establish a balance between them is essential. He also opined that yoga and meditation acts as a catalyst and will help the individual to keep the energy and composure at the stressful environment i.e., mental fitness.

In this context he conducts few pranayama exercises and taught meditation. To start with he demonstrated the sitting aasana like sukhasana and vajrasana, which he told are best assanas to carryout pranayama. Keeping chinmudra, he taught few breathing exercises. Also, students were allowed to practice at the same time looking into the demonstration. During the demonstration he said, Increasing the lung capacity will certainly increase our oxygen saturation level in our blood.



*Figure: Live demonstration of meditation*



*Figure: Live demonstration of Pranayam*

He urged our students to have a practice of doing yoga and meditation at least twice a day in our life style. He emphasizes the young generation that along with modern fitness tools and training like gym, aerobics, our ancient and proven yoga and meditation will elp us in maintaining our health of our body as well as our mind.

#### **Day 5: 07 MAY 2021**

**Session 1:** In the UHV session, Prof. Thejkumar J from the Department of Mechanical Engineering talked about the Values. In his presentation sir, explained about the 28 values in UHV and discussed few human values such as Gratitude, respect. Also, discussion was held on Competition and Cooperation, Competition and Excellence and different relationships in human living.

#### **Session 2: Special Lecture Series**

##### **Topic: Outcome based Education**

**Speaker: Dr. Govinde Gowda M S, Dean Academics, ATMECE**

In the second session Dr. Govinde Gowda M S, Dean Academics, gave the awareness on **Outcome Based Education (OBE)** System. In his lecture sir gave the importance of Outcome based Education, what is OBE?, the need for OBE and advantages of OBE.

He stressed on the Outcome based Education will bring a change from faculty centric approach to student centric approach. Also, the OBE is valuated not based on the credits/ results obtained

by the students rather it is evaluated by the success of the student will able to obtain his/ her desired goal.

**ATME**  
College of Engineering

10 YEARS ANNIVERSARY  
UKAS  
A.J.A.  
NBA

**INDUCTION PROGRAM FOR FIRST YEAR STUDENTS**  
**PHASE 2 - ACADEMIC YEAR 2020-2021**

Online session through, microsoft teams.

**Date**  
**7-5-2021**

**Out come Based Education**  
By  
**Dr Govinde Gowda**  
(Dean Academics ATME)

**TIME**  
**11:30am - 12:30pm**

Later sir, continued his presentation and lightened on the accreditation and process. He educated the students that if a program got accredited by NBA or any other accreditation body means the education, knowledge, skills the students will acquire from that program will be recognized globally. Also, accreditation will also help the students to get and secure their jobs as many of the countries recognize degree from the accredited programs only.

He also explained the student community about the changes OBE can bring in their curriculum. It makes the students to be active in learning, improves the quality of learning, flexible curriculum, better industry-Institute interaction.

Later Sir touched about the 12 graduate attributes and explained about the characteristics of each attribute. He also explained about the learning outcomes and revised blooms taxonomy levels to the students. He stressed the importance of RBT levels and student learning ability should reach from low level to higher level.

## Day 6: 10 MAY 2021

**Session 1:** Dr. Chethan S, Asst. prof, department of Mechanical Engineering, gave the presentation on Anger Management. In his presentation sir discussed about the various adverse effects of anger. Also, sir gave the tips to control the anger and presented few videos on anger management. At the end of the day sir conducted a quiz on the topic discussed and students were actively participated in the session.

## Session 2: Special Lecture Series

**Topic:** Awareness on Covid-19

**Speaker:** Dr. Avinash, Dept. of Chemistry, ATMECE

ATME  
College of Engineering

10  
YEARS  
OF  
EXCELLENCE

NEA  
NATIONAL BOARD OF ACCREDITATION  
ACCREDITED BY

UMAS  
UNIVERSITY MATRUH  
ACCREDITED BY

A.J.A.  
ACCREDITED BY  
ISO 9001-2015

INDUCTION PROGRAM FOR FIRST YEAR STUDENTS  
PHASE 2 - ACADEMIC YEAR 2020-2021  
Online session through, microsoft teams.

AWARENESS ON  
**COVID-19**  
By  
**Dr AVINASH**  
(ATME COLLEGE)

DATE : 10-5-21  
TIME : 11:30am - 12:30pm

In the second session Dr. Avinash from the Department of Chemistry gave the awareness on COVID-19. In his address, he speaks about the diseases, types, bacteria and viruses. He differentiated between the virus and bacteria for better understanding of the topic.

Later, the discussion moved towards the novel corona virus. Discussing about its family and till to its present mutants, he explained various testing procedures available to identify the infection of Covid-19 Virus.

Also, sir explained the various symptoms of the Covid-19 disease and comparison is made between the symptoms during the I-wave and II-wave.



Later in his presentation, he talks about the vaccination and the procedure the people need to follow to get the vaccination. He stressed upon the Registering in the Cowin app and scheduling for the vaccination according to availability is must. Also, he requested that, even after getting vaccinated on should follow the safety norms such as wearing masks when in public, maintaining social distancing and keeping hygiene and washing hands regularly.

He stressed upon the way younger generation becoming victim for the Covid-19 in its II-wave. So, he urged all of our students to not neglect the spread of covid and follow all the protocols and procedures issued by the ministry of health.

Also listed the procedures followed by our college in order contain the Covid-19 such as

- The college made restricted entries so that faculties and all the students are screened before entering the college. Thermal scanning and hand sanitization made compulsory for every one entering the campus.
- In order to maintain the social distancing a vigilant team is formed and they monitor the same at the free hours in campus.
- The class rooms were sanitized regularly after the classes are completed.
- The faculties were advised to strictly follow the SOP and classes were conducted as per the SOP.
- Sign boards were placed on places, so that students are aware and adopt the SOP.
- Also, students, staff's details traced with Covid-19 is managed and will updating the university regularly.
- A primary health care system is also placed for any emergency.

### Video Links of meeting Session:

Time/ Session	Date	10:00 am to 11:00 pm	11:30 am to 12:30 pm
Day 1	03.05.2021	Inaugural Address (Coordinators) UHV Intoduction-Thejkumar J	Language Proficiency Model ( Ms. Bharathi)
		<a href="https://web.microsoftstream.com/video/b4e4b1b6-9ce1-4082-9e60-59c71dd78246">https://web.microsoftstream.com/video/b4e4b1b6-9ce1-4082-9e60-59c71dd78246</a>	<a href="https://web.microsoftstream.com/video/a59d7a27-c097-4aa0-b5dc-60c94f01be7b">https://web.microsoftstream.com/video/a59d7a27-c097-4aa0-b5dc-60c94f01be7b</a>
Day 2	04.05.2021	UHVSession Mrs Priyanka (Self and Body)	Awareness on Latest Technology (Dr Gorabal)
		<a href="https://web.microsoftstream.com/video/136786ca-9479-439c-9005-abb2469c1155">https://web.microsoftstream.com/video/136786ca-9479-439c-9005-abb2469c1155</a>	<a href="https://web.microsoftstream.com/video/e5ecdd3e-51f4-4414-8b7b-19ee9fbd4255">https://web.microsoftstream.com/video/e5ecdd3e-51f4-4414-8b7b-19ee9fbd4255</a>
Day 3	05.05.2021	UHV Session Mr.Ramachandra (Self & Body & Values)	Research Developments Dr.Bhagyashree Dean Research, ATMECE
		<a href="https://web.microsoftstream.com/video/9df4de9a-9e13-4649-95db-a722c95047aa">https://web.microsoftstream.com/video/9df4de9a-9e13-4649-95db-a722c95047aa</a>	<a href="https://web.microsoftstream.com/video/ecf9e381-14c4-4311-9ec2-b203496cb240">https://web.microsoftstream.com/video/ecf9e381-14c4-4311-9ec2-b203496cb240</a>
Day 4	06.05.2021	UHV Session Mrs. Maria Sushma (Peer Pressure & Self Confidence)	YOGA Practice Talk by Eminent Person Mr. Girish D R
		<a href="https://web.microsoftstream.com/video/2a9e590f-7c14-445c-a50a-2e30731a05fb">https://web.microsoftstream.com/video/2a9e590f-7c14-445c-a50a-2e30731a05fb</a>	<a href="https://web.microsoftstream.com/video/668f0b2d-72b8-4457-9940-8ebf7190c1b1">https://web.microsoftstream.com/video/668f0b2d-72b8-4457-9940-8ebf7190c1b1</a>
Day 5	07.05.2021	UHVSession Mr. Thejkumar J (Values)	Awareness on Outcome Based Eductaion (OBE) Dr. Govinde Gowda M S Dean Academics, ATMECE
		<a href="https://web.microsoftstream.com/video/e182b2eb-d575-4bb3-b5f5-d9d238861c32">https://web.microsoftstream.com/video/e182b2eb-d575-4bb3-b5f5-d9d238861c32</a>	<a href="https://web.microsoftstream.com/video/d176d733-94b7-4b88-89da-a8cb6c71c316">https://web.microsoftstream.com/video/d176d733-94b7-4b88-89da-a8cb6c71c316</a>
Day 6	10.05.2021	UHVSession Dr. Chethan S (Anger Management)	Awareness on Covid (Dr.Avinash)
		<a href="https://web.microsoftstream.com/video/0484fcbb-f2a7-417a-8e9d-69193b363c00">https://web.microsoftstream.com/video/0484fcbb-f2a7-417a-8e9d-69193b363c00</a>	<a href="https://web.microsoftstream.com/video/7fefb9f8-8f41-405e-b277-13f58324206a">https://web.microsoftstream.com/video/7fefb9f8-8f41-405e-b277-13f58324206a</a>

Report Prepared by,

**Prof. Thejkumar J**

Asst. Prof., Mechanical Engineering, ATMECE

## **A REPORT ON INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

ATME college of Engineering conducted 11 days Induction program for students of first year semester-I from 9<sup>th</sup> August 2019 to 24<sup>th</sup> August 2019. The aim of the program is to have a bird's-eye view about various dimensions of engineering, the career opportunities for the engineering students and to acquaint them with the system and procedures of the Institution.

### **Proposal given by AICTE towards the conduction of Induction program**

#### **PREAMBLE**

#### **Induction Program – Goals**

Induction program is intended to achieve the following goals:

- Assimilation in the ethos and culture of the institution
- Exposure to a larger vision of life
- Bonding
- Learning a creative skill in arts
- Regular lifestyle and professional discipline
- Overcoming weakness in some essential professional skills (only for those who need it)

#### **Induction Program – Activities (Details)**

1. Physical activity
2. Creative arts
3. Literary activity
4. Human Values
5. Proficiency modules (optional)
6. Lectures by eminent people, Visits to city & surrounding areas
7. Exposure to department/branch, Innovation, Exploring Engineering.

#### **Creative Arts**

Every student would choose one skill related to the arts whether visual arts or performing arts. Examples are painting, sculpture, pottery, music, dance etc. The student would pursue it every day for the duration of the program.

These would allow for creative expression. It would develop a sense of aesthetics and also enhance creativity which would, hopefully, flow into engineering design later.

#### **Universal Human Values**

It gets the student to explore oneself and allows one to experience the joy of learning, 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. A module in Universal Human Values provides the base.

Methodology of teaching this content is extremely important. It must not be through do's and don'ts, but get students to explore and think by engaging them in a dialogue. It is best taught through group discussions and real life activities rather than lecturing. The role of group

discussions, however, with clarity of thought of the teachers cannot be over emphasized. It is essential for giving exposure, guiding thoughts, and realizing values.

The teachers must come from all the departments rather than only one department like HSS (Humanities and Social Sciences) or from outside of the Institute. Experiments in this direction at IIT (BHU) are noteworthy and one can learn from them.

Discussions would be conducted in small groups of about 20 students with a faculty mentor each. It is to open thinking towards the self. Universal Human Values discussions could even continue for rest of the semester as a normal course, and not stop with the induction program.

Besides drawing the attention of the student to larger issues of life, it would build relationships between teachers and students which last for their entire 4-year stay and possibly beyond.

### **Proficiency Modules**

This period can be used to overcome some critical lacunas that students might have, for example, English, computer familiarity etc. These should run like crash courses, so that when normal courses start after the induction program, the student has overcome the lacunas substantially. We hope that problems arising due to lack of English skills, wherein students start lagging behind or failing in several subjects, for no fault of theirs, would, hopefully, become a thing of the past.

### **Lectures by Eminent People**

This period can be utilized for lectures by eminent people, once a week. It would give the students exposure to people who are socially active or in public life.

### **Visits to Local Area**

A couple of visits to the landmarks of the city, or a hospital or orphanage could be organized. This would familiarize them with the area as well as expose them to the under privileged.

### **Familiarization to Dept./Branch & Innovations**

The students should be told about different method of study compared to coaching that is needed at IITs. They should be told about what getting into a branch or department means, what role it plays in society, through its technology. They should also be shown the laboratories, workshops & other facilities.

### **Mentoring:**

Mentoring through Human Values class:

1. Class conducted through group discussions
2. Group of 18 to 20 UG students with a faculty mentor each
3. Well defined topics and content
4. Relates to issues in their life today

### **Sample topics covered in Human Values:**

1. Student aspirations, family expectations
2. Gratitude towards people helping me
3. Competition, cooperation, and excellence
4. Interaction and ragging
5. Human needs – mental and physical
6. Peer pressure

7. Self confidence
8. Happiness
9. Relationships – trust, respect
10. Nature/environment – four orders in nature
11. Freedom movement – non-violence but firmness
12. Society
13. Honesty

The topics are designed for gaining clarity about issues of life and developing empathy towards others. This is the core purpose of education.

## Induction Program Schedule

### Induction Program – Activities (Details)

AICTE gave Induction Program schedule for 1<sup>st</sup> year students for 11 days in 1<sup>st</sup> Semester and 10 days in 2<sup>nd</sup> Semester.

1. Physical activity
2. Creative arts
3. Literary activity
4. Human Values
5. Proficiency modules (optional)
6. Lectures by eminent people, Visits to city & surrounding areas
7. Exposure to department/branch, Innovation, Exploring Engineering.

### Yoga Sessions:-

Venue	Resource Person
Civil Auditorium	Suresh Kumar S
	Yathish N
Civi Drawing Hall	Devaraj M R

### List of UHV handling faculty

UHV Sessions		
UHV No	Faculty Name	Room No
1	Dr. Bhagyashree S R	C-106
2	Bharathi R	C-108
3	Tejkumar	E-004
4	Priyanka	E-003
5	Mr Ramachandra	C-107

### List of allotted mentors

SI No	Name List of Mentors
1	Mr Sathish K R
2	Mr Nandan P
3	Mrs Divya K
4	Mr. Gopala B
5	Mrs. Sushma V
6	Mr. Ramanuja
7	Mr. Madhusudhan K V
8	Mrs. Lakshmi K
9	Mr. Mohana Kumar K C
10	Mr. Pradeep Kumar
11	Mr. Arjun
12	Mr. Mohamed Nadeem
13	Mr. Srivathsa
14	Ms. Arpitha
15	Mr. Kiran Kumar P

**Allocation of Activities to various mentors based on the interest of the mentors**

<b>Events</b>	<b>List of mentors interested in conducting the activity</b>
Pencil Sketch	Sathish K R and Madhusudhan K V
Photography	Shalini and Pradeep Kumar
Painting	Lakshmi K and Nandan P
Craft work	Arpitha and Bharathi B
Ad making	Dr Avinash K and Gopala B
Dance	Bharathi R, Sushma V and Divya K
Music	Srivathsa and Mohamed Nadeem
Theatre performance	Ramanuja and Arjun M S

**Time Table for Induction Program for First year students - Academic Year 2019-2020**

Time/ Session	Date	9:00 am to 10:00 am	10:15 am to 12:00 pm	12:00 pm to 1:15 pm	1:15 pm to 2:15 pm	2:15 pm to 4:30 pm
Day 1	9/8/2019	Orientation			Lunch	Talk by Mohan N A Product Designer on "Creativity in Engineering and Engineering Philosophy"
Day 2	13/8/2019	Yoga	UHV Session	Creative Arts (Theater performance)	Lunch	Talk by Dr. Binoy Mathew (Director CPC, VTU) "Industry Expectation from Young Engineers"
Day 3	14/8/2019	Yoga	UHV Session	Creative Arts (Pencil sketch)	Lunch	Talk by Prof. K S Suresh (Chief Executive, JSS Law Collegfe, Mysuru) "Role and responsibility of students in safeguarding Law and Justice"
Day 4	16/8/2019	Industrial Visit				
Day 5	19/8/2019	UHV (9:00-10:30 AM)		Talk by Mr. Y V Gundu Rao - "Motivational speech" (10:45-1.15)	Lunch	Creative Arts (Dance)/ Meditation
Day 6	20/8/2019	Yoga	UHV Session	Creative Arts (Painting)	Lunch	Talk by Traffic Police
Day 7	21/8/2019	Yoga	UHV Session	Creative Arts (Craft work)	Lunch	Talk by Swami Maheshaathmananda (Correspondent, RIMSE, Goa)

**Time Table for Induction Program for First year students - Academic Year 2019-2020**

<b>Time/ Session</b>	<b>Date</b>	<b>9:00 am to 10:00 am</b>	<b>10:15 am to 12:00 pm</b>	<b>12:00 pm to 1:15 pm</b>	<b>1:15 pm to 2:15 pm</b>	<b>2:15 pm to 4:30 pm</b>
<b>Day 8</b>	<b>22/8/2019</b>	Yoga	UHV Session	Creative Arts (Photography)	Lunch	Talk by Sharath chandra Manger- Jio Devices "Technology Transformation - Challenges and opportunities"
<b>Day 9</b>	<b>23/8/2019</b>	Yoga	UHV Session	Creative Arts (Ad Making)	Lunch	Competitions
<b>Day 10</b>	<b>24/8/2019</b>	Yoga	UHV Session	Creative Arts (Music)	Lunch	Valedictory Function - 1. Talk by A Mujahid Sheikh on "Entrepreneurship" (Serial entrepreneur business, Leadership speaker, Big dreamers) 2. Prize Distribution 3. Cultural Programme



**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

<b>Day 1: 09-08-19</b>	
<b>Morning Session</b> (10:00AM to 01:00PM)	Student's arrival : <ul style="list-style-type: none"><li>• <b>10:00 AM:</b> Collected their area of interest with respect to their hobbies.</li><li>• <b>10:15 AM :</b> Formal welcome by Principal and Basic Science HODs</li><li>• <b>10:45AM –</b> Dr. Bhagyashree has briefed the students about the last year Induction Program. She gave an overview of this Years` schedule. Basic Science HODs shared their views about Engineering. Schedule allotment with faculty in charge.</li></ul>
<b>Afternoon Session</b> (2:30PM to 3:45PM)	<b>Talk by Resource Person Mr Mohan N A, Product designer, Mysuru.</b> <p>He addressed about Engineering Philosophy and made students to do some creative exercises.</p>

**PHOTOS OF THE SESSIONS**



**Student's arrival at 10:00 AM: Collected their area of interest with respect to their hobbies.**



**10:15 am : Formal welcome by Principal.**



**2:30 to 3:45 pm: Talk by Resource Person Mr Mohan N A, Product Designer, Mysuru.  
“Creativity in Engineering and Engineering Philosophy”.**

**Agenda of the event:**

1. MOC – Tasmiya anjum, civil
2. Invocation Song – Nikitha, Cs
3. Welcome Speech – Shivali S , Mech
4. Introduction of Guest – Mr.Tejkumar sir ,Mechanical Dept
5. Speech by Guest
6. Vote of thanks – Tasmiya anjum, civil

<b>Day 2 : 13-08-19</b>	
<b>Morning Session</b> 9:00am – 10:00 am	Yoga Class
10:15 pm – 12:00 Noon	UHV Session
12:00 Noon – 01:15 pm	Creative Arts
<b>Afternoon Session</b> 2:15 pm – 04:30 pm	Talk by Dr . Binoy Mathew (Director CPC, VTU) “Industry Expectation from Young Engineers” <ul style="list-style-type: none"><li>• He insisted to accept the uncertainty, beauty of life and remove negatives.</li><li>• He quoted that “Know your distinction. Not your destination when dealing with failures.</li><li>• Through his talk he encouraged the students to build their strength, skills and self-management.</li></ul>

### PHOTOS OF THE SESSIONS



**9:00am – 10:00 am :- Yoga Class**



**10:15am – 12:00 noon: - UHV Session**



**12:00 Noon – 01:15 pm: - Creative Arts Session – Music & Dance**



**2:15 pm – 04:30 pm: Talk by Dr . Binoy Mathew (Director CPC, VTU)  
“Industry Expectation from Young Engineers”**

**Agenda of the above event:**

1. MOC –Likitha M , EC
2. Invocation Song – Kavyashree , EC
3. Welcome Speech – Vaishnavi N , EC
4. Introduction of Guest – Shivali S , Mech
5. Speech by Guest
6. Vote of thanks – Chaitra B , EC

<b>Day 4 : 14-08-19</b>	
<b>Morning Session</b> 9:00am – 10:00 am	Yoga Class
10:15 pm – 12:00 Noon	UHV Session
12:00 Noon – 01:15 pm	Creative Arts
<b>Afternoon Session</b> 2:15 pm – 04:30 pm	<p>Talk by Prof K S Suresh (Chief Executive, JSS Law college, Mysuru) “Role and responsibility of students in safeguarding Law and Justice”.</p> <ul style="list-style-type: none"><li>• He briefed about constitution.</li><li>• He talked about justice, equality and democracy through live examples.</li></ul>



**9:00am – 10:00 am: - Yoga Class**



**UHV Session**



**12:00 Noon – 01:15 pm: - Creative Arts Session – Pencil Sketch & Painting**



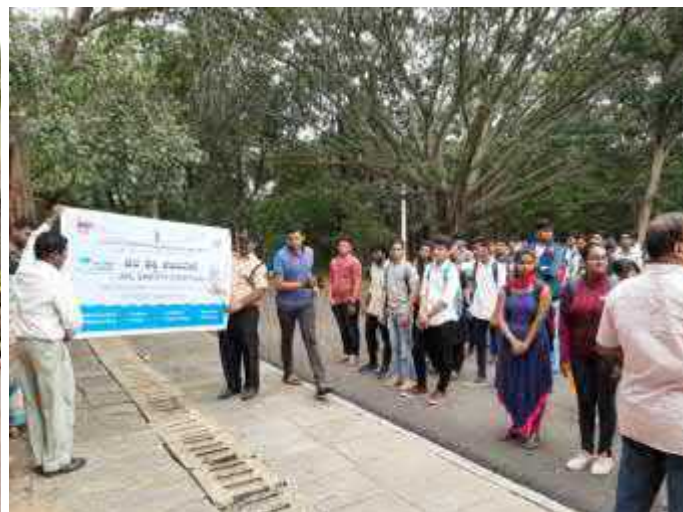
**2:15 pm – 04:30 pm: Talk by Prof K S Suresh (Chief Executive, JSS Law college, Mysuru)  
“Role and responsibility of students in safeguarding Law and Justice”.**

**Agenda of the above event:**

1. MOC – Keerthana N , CS
2. Invocation Song – Shivali S , Mech
3. Welcome Speech – Shaistha Mehdi , CS
4. Introduction of Guest – Vaishnavi N , EC
5. Speech by Guest
6. Vote of thanks – Tanya S , EC

<b>Day 5 : 16-08-19</b>	
<b>Morning Session</b> (10:00 am to 01:00pm)	Visit to i) Regional Museum – 4 batch of students ii) Sacchidananda Aashram – 2 batch of students
<b>Afternoon Session</b> (1:30pm to 4:15pm)	i) Somanathapura – 1 batch of students ii) Mysuru Palace – 2 batch of students iii) Chamundi hill – 1 batch of students iv) Anthropology museum – 2 batch of students

### PHOTOS OF THE SESSIONS



Oath taking in Regional museum

#### **10:00 am to 01:00 pm: Visit to Regional Museum – 4 batch of students**

The Regional Museum of Natural History at Mysore, was inaugurated on 20 May 1995. It was undertaken by the government of India, ministry of environment and forests. The museum is located on the banks of Karanji Lake, with the Chamundi Hills visible in the background. It is now a landmark in the city. The museum exhibits plants, animals and geology of the southern region of India. The galleries emphasize the conservation of nature and natural resources while depicting ecological interrelationship among plants and animals. Visually challenged students can feel the exhibits of animals on the premises. The museum provides an extracurricular activity for schools and promotes environmental awareness.



**10:00 am to 01:00pm: Visit to Sacchidananda Ashram – 2 batches of students**

Sage and seer, His Holiness Dr. Sri Ganapathy Sachchidananda Swamiji, the Founder of Avadhoota Datta Peetham, Mysore, India, is recognised far and wide for his extraordinary vision and compassionate heart.

Sri Swamiji has established Shuka Vana (Parrot Park), a rehabilitation centre for birds in the serene premises of Sri Ganapathy Sachchidananda Ashrama. This park has numerous rare and colourful species of Parrots from the world over.

Shuka Vana most importantly gives shelter to injured & uncared birds with a high degree of commitment and compassion. Sri Swamiji has taken a serious resolve to take care of physically challenged birds that are not receiving proper care with their owners who have lost interest in them.

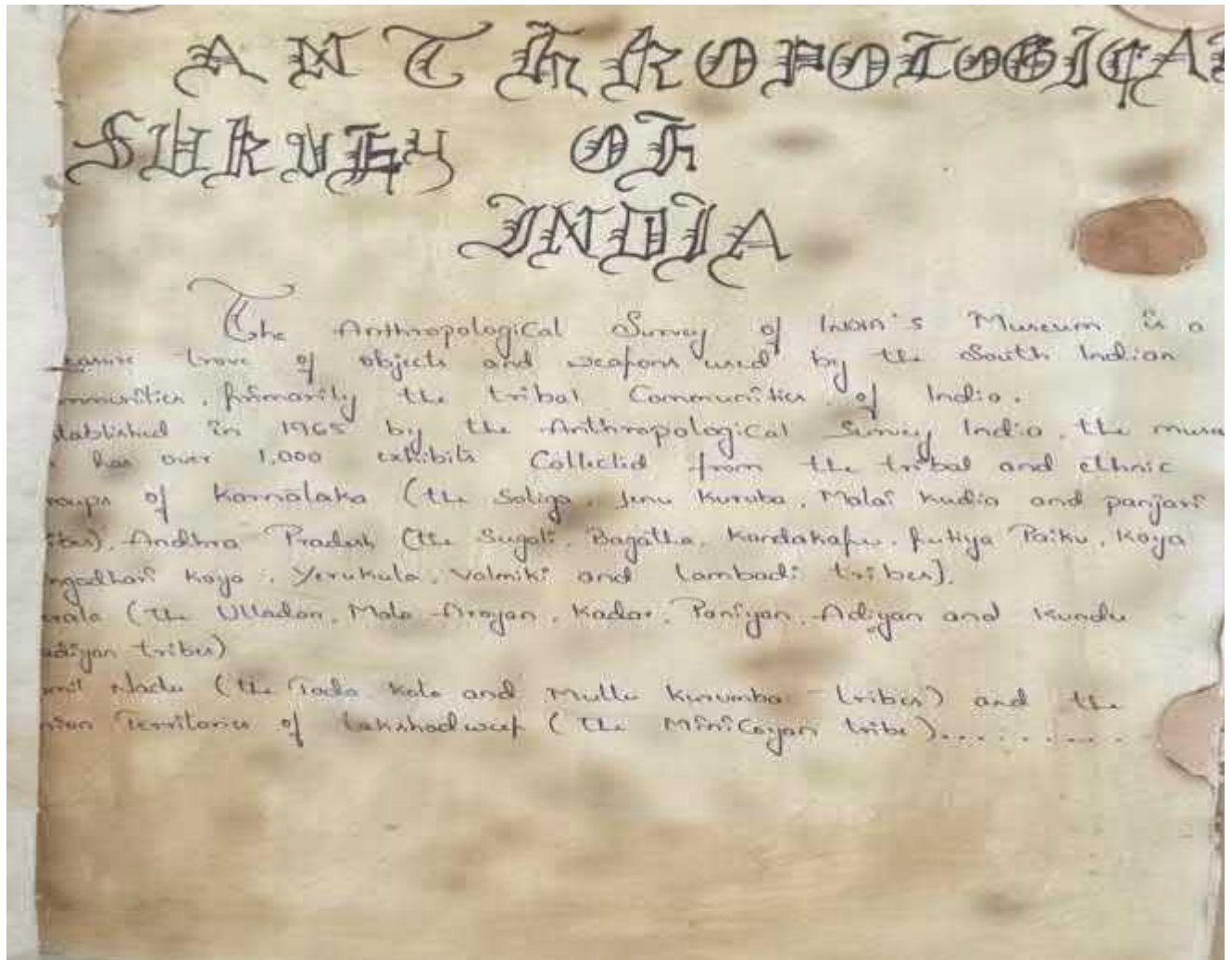
The Shuka Vana is a distinctive aviary where one gets the most astonishing opportunity of being in the divine presence of the living, breathing deity that presides over one's own zodiac sign, and a parrot that represents one's planet and birth date. Here you will find the parrot that stands as a symbol for each day of the month as well. It is of great benefit to individuals to view these rare birds. The reverence shown to these parrots will exert a strong positive influence on their lives.



Offering services to the parrot such as feeding, housing, training, and health maintenance, will enhance both the individual's worldly and spiritual lives.



1:30pm to 4:15pm : Visit to Anthropology museum – 2 batch of students



Report prepared by the student



**1:30pm to 4:15pm: Visit to Chamundi hill – 1 batch of students**

The **Chamundeshwari Temple** is a Hindu temple located on the top of Chamundi Hills about 13 km from the palace city of Mysore in the state of Karnataka in India.

The original shrine is thought to have been built in the 12th century by Hoysala rulers while its tower was probably built by the Vijayanagar rulers of the 17th century. In 1659, a flight of one thousand steps was built leading up to the 3000-foot summit of the hill.<sup>[2]</sup> At the temple are several images of Nandi (the bull mount of Shiva). There is a huge granite Nandi on the 700th step on the hill in front of a small Shiva temple a short distance away. This Nandi is over 15 feet high, and 24 feet long and around its neck are exquisite bells.

The most important festival that is celebrated here is Navaratri. Mysore Dasara is celebrated as the state festival of Karnataka, called Nadahabba in Kannada. During Navaratri, the Goddess is decorated in 9 different ways to depict nine different aspects of the goddess. On the 7th day of Navaratri that is Kaalaratri, valuable jewels donated by Maharajas are brought from the District Treasury of Mysuru and decorated to Chamundi.



**1:30pm to 4:15pm : Visit to Somanathapura– 1 batch of students**

The ornate temple is a model illustration of the Hoysala architecture. The temple is enclosed in a courtyard with a pillared corridor of small shrines (damaged). The main temple in the center is on a high star-shaped platform with three symmetrical sanctums, set in a square matrix (89' x 89') oriented along the east-west and north-south axes. The western sanctum was for a statue of Kesava (missing), the northern sanctum of Janardhana and the southern sanctum of Venugopala, all forms of Vishnu. The sanctums share a common community hall with many pillars. The outer walls, the inner walls, the pillars and the ceiling of the temple are intricately carved with theological iconography of Hinduism and display extensive friezes of Hindu texts such as the Ramayana (southern section), the Mahabharata (northern section) and the Bhagavata Purana.



**1:30pm to 4:15pm: Visit to Mysuru Palace – 2 batches of students**

Mysore Palace is a historical palace and a royal residence at Mysore in the Indian State of Karnataka. It is the official residence of the Wadiyar dynasty and the seat of the Kingdom of Mysore. The palace is in the centre of Mysore, and faces the Chamundi Hills eastward. Mysore is commonly described as the 'City of Palaces', and there are seven palaces including this one; however, 'Mysore Palace' refers specifically to this one within the Old Fort.

The land on which the palace now stands was originally known as puragiri (literally, citadel), and is now known as the Old Fort. Yaduraya built the first palace inside the Old Fort in the 14th century, which was demolished and constructed multiple times. The current structure was constructed between 1897 and 1912, after the Old Palace was burnt ablaze

<b>Day 10: 23-08-19</b>	
<b>Morning Session</b> 09:00 am – 10:15am	Yoga Class
10:15 am – 12:00 noon	UHV Session
12:15 pm – 1:15 pm	<b>Competitions :</b> Painting and Pencil Sketch
<b>Afternoon Session</b> 2:00 pm – 03:30 pm	<b>Competitions :</b> Dance and music
03:45 pm – 04:45 pm	<b>Competitions :</b> Theatre performance

### Creative Arts Competition

#### PHOTOS OF THE SESSIONS



### Craft Work



**Solo Singing**



**Theatre Performance**



**Solo Dance**



**Group Dance**



**Photography**



**Pencil Sketch & Painting**



**Community Service: Creating the awareness about the pollution and environment.**



**Community Service:** The above Team created an awareness about Swachh Bharath, Water Conservation and Plastic free environment to the high school students of Mellahalli and Varkood Village





**Social Activities: Planting of saplings in the campus**

<b>Day 11: 24-08-19</b>	
<b>Morning Session</b> 09:00 am – 10:15am	Yoga Class
10:15 am – 12:00 noon	UHV Session
12:15 pm – 4:30 pm	Valedictory Function - 1. Talk by A Mujahid Sheikh on "Entrepreneurship" (Serial entrepreneur business, Leadership speaker, Big dreamers) 2. Prize Distribution 3. Cultural Programme

### PHOTOS OF THE SESSIONS



**Gallery view by the Resource person, Principal, heads of the department and event coordinator**



**01:15 pm 2:30 pm : Talk by A Mujahid Sheikh on "Entrepreneurship"**

- Mujahid Sheikh address the students how to become a successful entrepreneur through his vivid views.
- He gave a clear picture about the employment, self-employment and entrepreneurship.
- He talked about the hurdles and risk factors faced by entrepreneur.
- He motivated the students through his presentation.
- He was motivating and interactive with students.



**Distribution of appreciation certificates to the faculties.**



**Prize distribution to the Students.**



**Cultural Programme**

## **A REPORT ON**

### **INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

ATME college of Engineering conducted 8 days Induction program for students of first year semester-II from 10<sup>th</sup> February 2020 to 18<sup>th</sup> February 2020. The aim of the program is to have a bird's-eye view about various dimensions of engineering, the career opportunities for the engineering students and to acquaint them with the system and procedures of the Institution.

#### **Proposal given by AICTE towards the conduction of Induction program**

#### **PREAMBLE**

##### **Induction Program – Goals**

Induction program is intended to achieve the following goals:

- Assimilation in the ethos and culture of the institution
- Exposure to a larger vision of life
- Bonding
- Learning a creative skill in arts
- Regular lifestyle and professional discipline
- Overcoming weakness in some essential professional skills (only for those who need it)

##### **Induction Program – Activities (Details)**

1. Physical activity
2. Creative arts
3. Literary activity
4. Human Values
5. Lectures by eminent people, Visits to city & surrounding areas

##### **Creative Arts**

Every student would choose one skill related to the arts whether visual arts or performing arts. Examples are painting, sculpture, pottery, music, dance etc. The student would pursue it every day for the duration of the program.

These would allow for creative expression. It would develop a sense of aesthetics and also enhance creativity which would, hopefully, flow into engineering design later.

## **Universal Human Values**

It gets the student to explore oneself and allows one to experience the joy of learning, 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. A module in Universal Human Values provides the base.

Methodology of teaching this content is extremely important. It must not be through do's and don'ts, but get students to explore and think by engaging them in a dialogue. It is best taught through group discussions and real life activities rather than lecturing. The role of group discussions, however, with clarity of thought of the teachers cannot be over emphasized. It is essential for giving exposure, guiding thoughts, and realizing values.

The teachers must come from all the departments rather than only one department like HSS (Humanities and Social Sciences) or from outside of the Institute. Experiments in this direction at IIT (BHU) are noteworthy and one can learn from them.

Besides drawing the attention of the student to larger issues of life, it would build relationships between teachers and students which last for their entire 4-year stay and possibly beyond.

## **Lectures by Eminent People**

This period can be utilized for lectures by eminent people, once a week. It would give the students exposure to people who are socially active or in public life.

## **Visits to Local Area**

A couple of visits to the landmarks of the city, or a hospital or orphanage could be organized. This would familiarize them with the area as well as expose them to the under privileged.

## **Mentoring:**

Mentoring through Human Values class:

1. Class conducted through group discussions
2. Group of 18 to 20 UG students with a faculty mentor each
3. Well defined topics and content
4. Relates to issues in their life today

## **Sample topics covered in Human Values:**

1. Peer pressure
2. Self confidence
3. Prosperity
4. Relationships – trust, respect etc
5. Nature/environment – four orders in nature

The topics are designed for gaining clarity about issues of life and developing empathy towards others. This is the core purpose of education.

## Induction Program Schedule

### Induction Program – Activities (Details)

AICTE gave Induction Program schedule for 1<sup>st</sup> year students for 11 days in 1<sup>st</sup> Semester and 10 days in 2<sup>nd</sup> Semester.

1. Physical activity
2. Creative arts
3. Human Values
4. Lectures by eminent people, Visits to city & surrounding areas

### Yoga Sessions:-

Venue	Resource Person
Civil Auditorium	Suresh Kumar S
	Yathish N
Civi Drawing Hall	Devaraj M R

### List of UHV handling faculty

UHV Sessions		
UHV No	Faculty Name	Room No
1	Dr. Bhagyashree S R	C-106
2	Bharathi R	E-005
3	Tejkumar	E-004
4	Priyanka	C-108
5	Mr Ramachandra	C-107

### List of allotted mentors

SI No	Name List of Mentors
1	Mr Sathish K R
2	Mr Nandan P
3	Mrs Divya K
4	Ms. Sowmyashree
5	Mr. Srinivasa G
6	Mr. Ramanuja
7	Mr. Madhusudhan K V
8	Mrs. Lakshmi K
9	Mr. Mohana Kumar K C
10	Mr. Pradeep Kumar
11	Mr. Arjun
12	Mr Tejkumar J
13	Mr. Srivathsa
14	Ms. Kavyashree
15	Mr. Kiran Kumar P
16	Dr Avinash K

**Allocation of Activities to various mentors based on the interest of the mentors**

<b>Events</b>	<b>List of mentors interested in conducting the activity</b>
Pencil Sketch & Painting	Lakshmi K
Craft work	Shalini
Instrumental playing	Arjun M S & Sowmya
Dance	Divya K, Kavyashree & Nandan
Music	Sathish K R & Srinivasa G
Theatre performance	Pradeep Kumar Y



### Time Table for Induction Program for First year students - Academic Year 2019-2020

Time/ Session	Date	9:00 am to 10:00 am	10:15 am to 12:00 pm	12:00 pm to 1:15 pm	1:15 pm to 2:15 pm	2:15 pm to 4:30 pm	
Day 1	10/2/2020	Yoga	UHV Session	Creative Arts (Dance, Singing, Enacting Play, Instruments Play)	Lunch	Talk by Mr. A S Anand Counsellor, Samadhana Counselling Centre, Bangalore.	
Day 2	11/2/2020	Yoga	UHV Session	Creative Arts (Dance, Singing, Enacting Play, Instruments Play)	Lunch	Talk on Fundamental Legal rights by Smt. Padma, Deputy Director, Child and Women welfare	
Day 3	12/2/2020	Yoga	UHV Session	Creative Arts (Dance, Singing, Enacting Play, Instruments Play)	Lunch	Speech by Sri Veereshananda Swami Ramakrishna Ashrama, Tumkur.	
Day 4	13/2/2020	Yoga	UHV Session	Creative Arts (Dance, Singing, Enacting Play, Instruments Play)	Lunch	Talk by Mr. Narasimha Murthy P	
Day 5	14/2/2020	Yoga (9:00 am to 10:00 am)	Talk by Shyam Sundar Redcross, Bangalore (10:30 am to 1:15 pm)		Lunch	UHV Session (2:15 pm to 3:15 pm )	Creative Arts (Dance, Singing, Enacting Play, Instruments Play 3:15 pm onwards
Day 6	15/2/2020	<b>Industrial visit</b> ( Mymul, KSIC, STP, Pinjrapole, Baby Mutt, Orphanage, Hospital )					
Day 7	17/2/2020	Yoga	Talk by Drone Prathap N M, Drone Scientist, Mandya.		Lunch	UHV Session	Creative Arts (Dance, Singing, Enacting Play, Instruments Play)
Day 8	18/2/2020	Yoga	UHV Session	Creative Arts (Dance, Singing, Enacting Play, Instruments Play)	Lunch	Talk by Drone Kokilla Jain, Jito Sparrow House	Demonstration by Fire Brigade
Day 9	19/2/2020	Yoga	UHV Session	Creative Arts (Dance, Singing, Enacting Play, Instruments Play)	Lunch	Rehearsal	
Day 10	20/2/2020	Yoga	UHV Session	Creative Arts (Dance, Singing, Enacting Play, Instruments Play)	Lunch	Valedictory	

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Day 1 – 11/02/20**



**Fig: Yoga Session**



**Fig: UHV Session**



**Fig: Talk by Resource Person Mr A.S Anand**

First day of Induction program has started with the Yoga class, Universal Human Values class, creative arts session and followed by a talk from Mr A.S Anand, Counsellor, Samadhana counselling Centre, Bangalore.

Resource Person Mr A.S Anand gave a motivational speech to 1<sup>st</sup> year Engineering students under the heading “You are born to win” with clear goal, focused gazing and firm action. He briefed about acquiring leadership qualities. He also suggest to use the intelligence in a better way.

**Agenda of the event:**

1. MOC – Chaithra B
2. Invocation Song – Kavya L G
3. Welcome Speech –Inchara
4. Introduction of Guest – Chaithra B
5. Speech by Guest
6. Vote of thanks –Keerthana

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Day 2 – 11/02/20**



**Fig: Yoga Session**



**Fig: UHV Session**



**Fig: Talk on Fundamental Legal rights by Smt Padma, Deputy Director & Smt Manjula Patil, Child Development Project officer, Child & Women welfare, Mysore**

Second day of Induction program has continued with the Yoga class, Universal Human Values class, creative arts session and followed by a talk from Smt Padma, Deputy Director & Smt Manjula Patil, Child Development Project officer, Child & Women welfare, Mysore

Smt Manjula Patil gave insight about the fundamental legal rights for girls and awareness activities, spoke about child marriage act, domestic violence act and child women welfare schemes. Also request the students not to fall in love and affairs during their education. She kept the session active throughout by narrating the incidents of violations of fundamental legal rights. She brief about the various schemes for woman, self-employed woman, pregnant woman etc.

Smt Padma brief about the woman drafiking, and the myth following by the society between the girl and boy in work specific.

**Agenda of the event:**

1. MOC – Kusumitha
2. Invocation Song – Nishchitha S
3. Welcome Speech – Chaithra B
4. Introduction of Guest – Ananya C
5. Speech by Guest
6. Vote of thanks – Inchara

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Day 3 – 12/02/20**



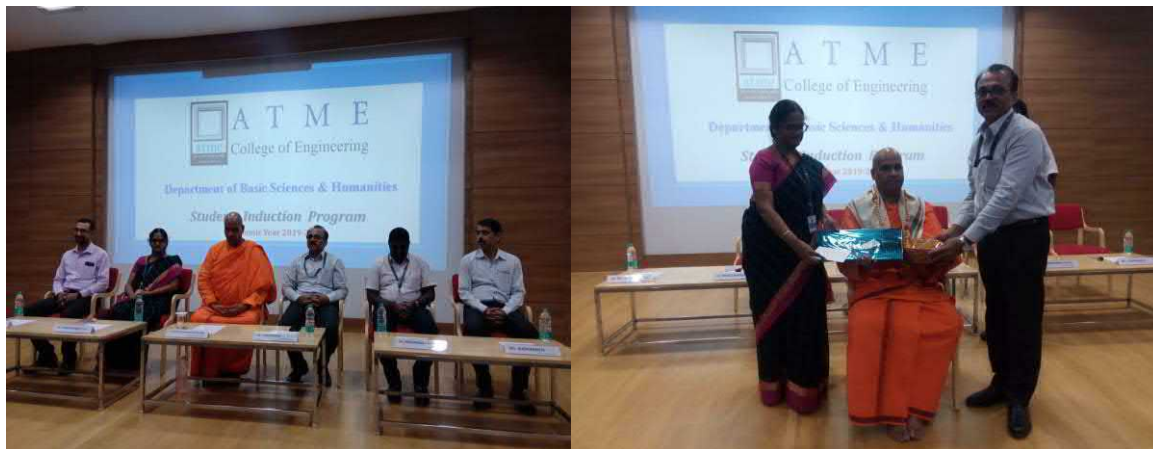
**Fig: Yoga Session**



**Fig: UHV Session**



**Fig: Creative arts**



**Fig: Speech by Sri Veereshananda Swami Ramakrishna Ashrama, Tumkur**

Third day of Induction program has continued with the Yoga class, Universal Human Values class, and creative arts session and followed by a speech by Sri Veereshananda Swami Ramakrishna Ashrama, Tumkur.

Swamiji started his speech on life ethics, life skill and profession talk by expressing his gratitude to the Principal Dr Basavaraj L and event coordinator Dr Bhagyashree S R for inviting him. He insist students be responsible in their behavior which represents our culture. He spoke about ethical , moral attitude and dressing sense and how it is important for individual value of identity. Swamiji is a great individual with enormous knowledge of science, mathematics and even technical subjects which he correlates many aspects with the real world life and keep the session throughout very interesting. He told the students to be a responsible citizen, life is a challenge, if you don't have faith in yourself you can't climb the success. He said that there is "Nothing parallel to a hard work". "Attitude of today judge your altitude of tomorrow". He insists to think in a big way, to acquire knowledge morally and ethically, live mark behind you before you live the world. Swamiji suggests the students don't be afraid of failure and don't do criticism, and be careful about the thoughts and habits. He told no force can prevent you from getting what you really deserve and greatest sin is to think one who is weak. He spoke about the conflicts between rights and duties, conflicts between self-growth and societal growth, conflicts between aspirations and achievements.

At last swamiji spoke about Mythology (Pourathva) : He insist Knowledge is a power that we have to utilize in a better way by narrating the conversation between Paalkewala and Prime Minister of Japan that the Japan prime minister told that "We Japanese are citizens and You Indians are people in the country". Swamiji expressed his great patriotic towards nation & insist the students to be patriotic.

**Agenda of the event:**

1. MOC – Praveen T S
2. Invocation Song – Nishchitha S
3. Welcome Speech – Ms Ananya S P
4. Introduction of Guest – Harshitha B
5. Speech by Guest
6. Vote of thanks – Ms Ananya C

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Day 4 – 13/02/20**



**Fig: Yoga Session**



**Fig: UHV Session**



**Fig: Talk by P Narasimha Murthy on Student outreach program on Induction Civil Service Exam.**

**Fig : Principal Address the students**

Fourth day of Induction program has continued with the Yoga class, Universal Human Values class, and creative arts session and followed by a Talk by P Narasimha Murthy on Student outreach program on Induction Civil Service Exam. He spoke about the types of UPSC exams, departments, facility for the IAS officers and how the job is secured. He gives the overview of the examination,



scheme of examination and how to apply for the examination and about the training or coaching to clear the exam.

**Principal Address the students regarding**

- Importance of IA marks
- He Briefed about grievance tab in CERP: Any issues can be raised through student ID that will reflect to cancellor, cancellor will give the suggestions, if it is satisfied then issue will close or it will go to next level.
- He Insist students to maintain 85% attendence
- He told the students to avoid late coming to college/class
- He insist the students to check the Mails
- He told about mentoring and mentoring schedule which is reflecting in time table. And has to utilize that time effectively.
- He suggest to be in a proper dress code.

**Agenda of the event:**

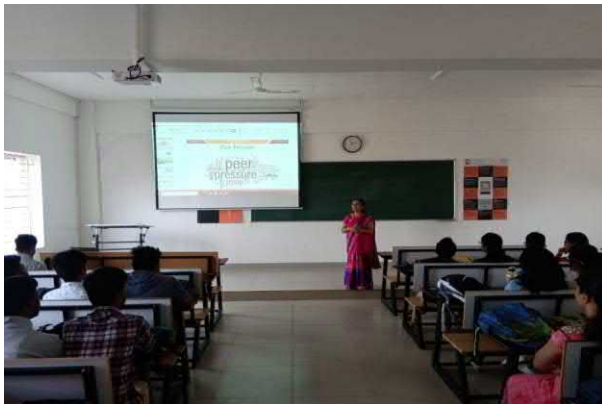
1. MOC – Kavya R
2. Invocation Song – Nishchitha S
3. Welcome Speech – Kusumitha
4. Introduction of Guest – Keerthana
5. Speech by Guest
6. Vote of thanks – Chaithra

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Day 5 – 14/02/20**



**Fig: Yoga Session**



**Fig: UHV Session**



**Fig : Mr Deepak, briefed about the Placement & training activity**

Mr Deepak explained about the concept of training . He spoke about the skillsets to be aquired, lift up your acadamics, learn codings, understand practical problems and improve communication skills. He insist to be interactive come out from fear complex. Be self confident. He shared his experience by telling how the companies will going to evaluate and hire the candidates.He told the students to be strong in fundamental.He ask the students to start preparing for aptitude and told the students to set specific goals.



**Fig: Talk by Shyam Sundar Redcross**

Dr Shyam Sunder thanked for welcoming him and ask to help others and for the society. Mother needed blood so “Donate blood and save your heart”. Out of 100 units 44 is donated by VTU. 54 pairs of eyes were donated in his camp. Also he appreciates for organizing blood donation camp every year in ATME college of Engineering, Mysuru

**Agenda of the event:**

1. MOC – Kusumitha
2. Invocation Song - Shivali
3. Welcome Speech – Bhavana
4. Introduction of Guest – Keerthana
5. Speech by Guest

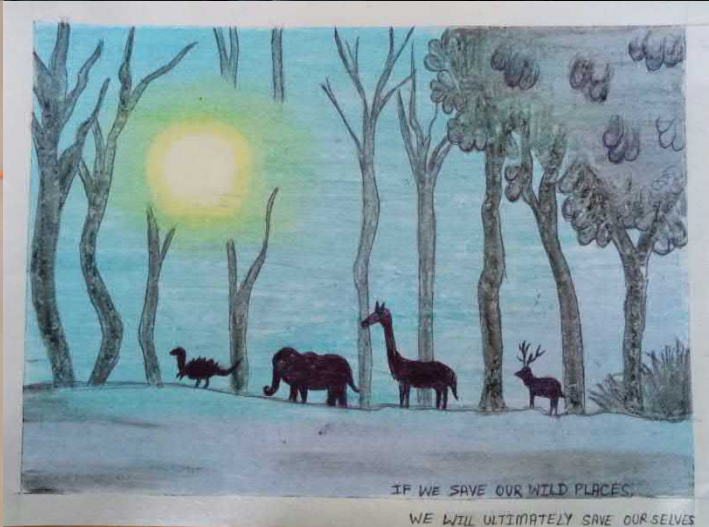


Fig: Creative arts Competition

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Day 6 – Field Trip - 15/02/20**



**Fig: Baby mutt**



**Fig: Pinjrapole**



**Fig: Pinjrapole**



**Fig: Cipet**



**Fig: Mymul**



**Fig: Sewage water treatment plant**



**Fig: Baby mutt**

**Baby mutt** : “A uniform Civil Code may be the only solution for the social disparities that is prevalent in the country,” opined Sri Trinetra Mahantha Shivayogi Swamiji of Baby Mutt.

**Pinjarapole** : Helping Hands, under its Save Cow Project, has rescued and handed over 21 calves to Mysore Pinjarapole Society.

This Project was sponsored by Mohanlalji Sumathilalji Sethiya family to mark the birthday of baby Dhvisha, daughter of Asish Sethiya.

**CIPET**: It has established its extension centre in the heritage city Mysore in the state of Karnataka in the year 1991 with the objective of providing Technical education and Technical support services in the field of Plastics. CIPET Mysuru has fully functioning Departments Design, CAD/CAM, Processing, Toolroom and Testing under one roof and committed to provide state of the art Technical support services and Consultancy thereby providing quality education to the students as per the requirements of Plastics and Allied Industries.

**MYMUL:** Mysore Dairy with the capacity of 10 TLPD was started in the year 1965 under the control of the Department of Animal Husbandry and Veterinary Services of Karnataka State, which was transferred to Karnataka Dairy Development Corporation in the year 1974. The capacity was expanded to 60 TLPD in 1980 under the scheme operation flood and transferred to the Karnataka Milk Federation in 1984. As per the Government policy the Dairy and its Chilling Centers were handed over to Mysore Milk Union on 01.06.1987. The capacity was expanded to 100 TLPD under the Operation Flood II and further expanded to 180 TLPD under Perspective Plan I Programme. Later capacity was expanded to 300 TLPD. Consequent to the bifurcation of Mysore District into Mysore and Chamarajanagar Districts, this Union is renamed as Mysore-Chamarajanagar District Coop Milk Producers Societies Union Ltd. Later from April 2015 Bifurcation of Mysore-Chamarajanagar district milk union as Mysore milk union and Chamarajanagar milk union. The new Mega dairy plant is installed with capacity 6 LLPD expandable to 8 LLPD at Alanahally Mysore.

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Day 7 – 17/02/20**



**Fig : Talk by Pratap N M scientist, Member of Japan Young Scientists Association,  
Member of Global Young Scientists Forum**

In 7<sup>th</sup> day of Induction program Pratap N M scientist spoke about the working and assembling of the drone. He is currently working in the project Air bus 380 for 900 people accommodation; he is working on flabs design. He also works on multi drone networking systems. He compared the use of knowledge acquiring with use of communication & technical language. He also spoke about the economy improvement in India. Insist the students to cultivate the interest in Aerodynamics. He told the students to watch life changing (motivational) movies. Also said that don't sale the technology to other country. He stood as an best example for the students by sharing his dreams that he wants to launch his own rocket.



**Agenda of the event:**

1. MOC – Kusumitha CS
2. Invocation Song –Nischitha S CS
3. Welcome Speech – Bhavana EE
4. Introduction of Guest – Vaishnavi EC
5. Speech by Guest
6. Vote of thanks – Kusumitha CS

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Day 8 – 18/02/20**



**Fig: Talk by Kokila Ben in regard of save birds**

In 8<sup>th</sup> day of Induction program Managing trustee Mrs Savitha Nagabhushan , People for Animal spoke about the causes for declining of sparrow by radiations of mobile, concrete building etc. She has created many awareness program on sparrow. She has started spreading awareness among the people by giving nest feeder and one bowl water i.e., by building artificial house for sparrow by bamboo. She requested the gathering to help and save the animal.

**Agenda of the event:**

1. MOC – Kusumitha
2. Invocation Song –Nischitha S
3. Welcome Speech – Sampreeth
4. Introduction of Guest – Lavitha Joyce
5. Speech by Guest
6. Vote of thanks – Keerthana



**Fig: Talk by Mr Bharath Kumar, District Fire Officer, Bannimantapa, Mysore addressed about basic fire safety**



**Fig : Demonstration of the fire extinguisher by fire brigade team**

Mr Bharath Kumar briefed about the causes of fire, precautions and safety measures to be adopted during any fire accidents and also his team demonstrated the fire extinguisher.

**Agenda of the event:**

1. MOC – Kusumitha
2. Invocation Song –Nischitha S
3. Welcome Speech – Keerthana
4. Introduction of Guest – Lavitha Joyce
5. Speech by Guest
6. Vote of thanks – Sampreeth



## ATME COLLEGE OF ENGINEERING



A REPORT  
ON  
**INDUCTION PROGRAM FOR FIRST YEAR  
ENGINEERING STUDENTS**  
2018-2019



## **A REPORT ON INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

ATME college of Engineering conducted three week Induction program for students of first year from 13<sup>th</sup> August 2018 to 1<sup>st</sup> September 2018. The aim of the program is to have a bird's-eye view about various dimensions of engineering, the career opportunities for the engineering students and to acquaint them with the system and procedures of the Institution.

### **Proposal given by AICTE towards the conduction of Induction program**

#### **PREAMBLE**

#### **Induction Program – Goals**

Induction program is intended to achieve the following goals:

- Assimilation in the ethos and culture of the institution
- Exposure to a larger vision of life
- Bonding
- Learning a creative skill in arts
- Regular lifestyle and professional discipline
- Overcoming weakness in some essential professional skills (only for those who need it)

#### **Induction Program – Activities (Details)**

1. Physical activity
2. Creative arts
3. Literary activity
4. Human Values
5. Proficiency modules (optional)
6. Lectures by eminent people, Visits to city & surrounding areas
7. Exposure to department/branch, Innovation, Exploring Engineering.

#### **Creative Arts**

Every student would chose one skill related to the arts whether visual arts or performing arts. Examples are painting, sculpture, pottery, music, dance etc. The student would pursue it every day for the duration of the program.

These would allow for creative expression. It would develop a sense of aesthetics and also enhance creativity which would, hopefully, flow into engineering design later.

#### **Universal Human Values**

It gets the student to explore oneself and allows one to experience the joy of learning, 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. A module in Universal Human Values provides the base.

Methodology of teaching this content is extremely important. It must not be through do's and don'ts, but get students to explore and think by engaging them in a dialogue. It is best taught through group discussions and real life activities rather than lecturing. The role of group discussions, however, with clarity of thought of the teachers cannot be over emphasized. It is essential for giving exposure, guiding thoughts, and realizing values.

The teachers must come from all the departments rather than only one department like HSS (Humanities and Social Sciences) or from outside of the Institute. Experiments in this direction at IIT (BHU) are noteworthy and one can learn from them.

Discussions would be conducted in small groups of about 20 students with a faculty mentor each. It is to open thinking towards the self. Universal Human Values discussions could even continue for rest of the semester as a normal course, and not stop with the induction program.

Besides drawing the attention of the student to larger issues of life, it would build relationships between teachers and students which last for their entire 4-year stay and possibly beyond.

### **Proficiency Modules**

This period can be used to overcome some critical lacunas that students might have, for example, English, computer familiarity etc. These should run like crash courses, so that when normal courses start after the induction program, the student has overcome the lacunas substantially. We hope that problems arising due to lack of English skills, wherein students start lagging behind or failing in several subjects, for no fault of theirs, would, hopefully, become a thing of the past.

### **Lectures by Eminent People**

This period can be utilized for lectures by eminent people, once a week. It would give the students exposure to people who are socially active or in public life.

### **Visits to Local Area**

A couple of visits to the landmarks of the city, or a hospital or orphanage could be organized. This would familiarize them with the area as well as expose them to the under privileged.

### **Familiarization to Dept./Branch & Innovations**

The students should be told about different method of study compared to coaching that is needed at IITs. They should be told about what getting into a branch or department means, what role it plays in society, through its technology. They should also be shown the laboratories, workshops & other facilities.

### **Mentoring:**

Mentoring through Human Values class:

1. Class conducted through group discussions
2. Group of 18 to 20 UG students with a faculty mentor each
3. Well defined topics and content
4. Relates to issues in their life today

Creates relationship between teacher and students in the group

**Sample topics covered in Human Values:**

1. Student aspirations, family expectations
2. Gratitude towards people helping me
3. Competition, cooperation, and excellence
4. Interaction and ragging
5. Human needs – mental and physical
6. Peer pressure
7. Self confidence
8. Happiness
9. Relationships – trust, respect
10. Nature/environment – four orders in nature
11. Freedom movement – non-violence but firmness
12. Society
13. Honesty

The topics are designed for gaining clarity about issues of life and developing empathy towards others. This is the core purpose of education.



## INDUCTION PROGRAM SCHEDULE given by AICTE

### Induction Program – Activities (Details)

Have an Induction Program for 3 weeks. Normal classes start after that!

1. Physical activity
2. Creative arts
3. Literary activity
4. Human Values
5. Proficiency modules (optional)
6. Lectures by eminent people, Visits to city & surrounding areas
7. Exposure to department/branch, Innovation, Exploring Engineering.

### Schedule:

#### Initial Phase

<b>Day 0</b> Whole day	Students arrive - Hostel allotment.
<b>Day 1</b>	
09:00 am - 03:00 pm	Academic registration
04:30 pm - 06:00 pm	Orientation
<b>Day 2</b>	
09:00 am - 10:00 am	Diagnostic test (for English etc.)
10:15 am - 12:25 pm	Visit to respective departments.
12:30 pm - 01:55 pm	Lunch
02:00 pm - 02:55 pm	Director's address
03:00 pm - 05:00 pm	Interaction with parents
03:30 pm - 05:00 pm	Mentor-mentee groups - Introduction within group. (Same as Universal Human Values groups)

#### Regular Phase

#### Daily schedule ---- Typical day (Day 3 onwards):

Session.	Time	Activity
I	09:00 am - 10:55 am	Creative Arts/Universal Human Values
II	11:00 am - 12:55 pm	Universal Human Values/Creative Arts
	01:00 pm - 02:00 pm	Lunch
III	02:00 pm - 02:55 pm	Afternoon Session
IV	03:00 pm - 03:55 pm	Afternoon Session
V	04:00 pm - 05:00 pm	Games / Special Lectures

### Closing Phase

Time	Activity
<b>Last But One Day</b>	
08:30 am - 12 noon	Discussions and finalization of presentation within each group
02:00 am – 05:00 pm	Presentation by each group in front of 4 Other groups besides their own (about 100 students)
<b>Last Day</b>	
Whole day	Examinations (if any). May be expanded to last 2 days, in case needed.

### Afternoon Activities (Non-Daily)

Activity	Session	Remarks
Familiarization with Dept/Branch & Innovations	IV	For 3 days (Day 3 to 5)
Visits to Local Area	IV, V	For 3 days – interspersed
Lectures by Eminent People	IV	As scheduled - 3-5 lectures
Literary(Play/book Reading / Lecture)	IV	For 3-5 days



**Induction Program for First year students  
Academic Year 2018-2019**

**Time Table**

**Schedule:**

**Initial Phase**

<b>Days</b>	<b>Time</b>	<b>Activity</b>
<b>Day 0</b>	9:00 am - 1:30 pm	Inauguration
	1:30 pm - 2:30 pm	Lunch
	2:30 pm- 5:00 pm	Orientation



## Induction Program for First year students - Academic Year 2018-2019

### Time Table For Chemistry Cycle Students

Time/ Session	Date	Creative Arts (I)		11 am to 1 pm (II)	1pm to 2pm	2 pm to 2:55 pm (III)	3 pm to 3:55 pm (IV)	4 pm to 5 pm (V)
		9 am to 9:45 am	9:50 am to 10:40 am					
Day 1	14/8/2018	Mentor -Mentee allocation & Diagnostic test Basic Maths			Lunch	Proficiency Modules (Basic Maths)	Familiarization with Dept/Branch & Innovations	Games (Outdoor)
Day 2	16/8/2018	Creative Arts (Music)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Familiarization with Dept/Branch & Innovations	Games (Indoor)
Day 3	17/8/2018	Creative Arts (Dance)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Talk by Swaami Maheshathmaananda, RIMSE, Mysuru	Games (Indoor)
Day 4	18/8/2018	Creative Arts (Music)	Yoga	UHV Session	Lunch	Visits to Local Area		
Day 5	20/8/2018	Creative Arts (Dance)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Talk by Dr. B N Raveesh Prof & Head Department of Psychiatry, MMC	Games (Outdoor)
Day 6	21/8/2018	Creative Arts (Music)	Yoga	UHV Session	Lunch	Traffic Inspector Sidhaartha Nagar Traffic Police Station	Talk by Dr. Dharanidevi Malagatti	Games (Indoor)
Day 7	23/8/2018	Creative Arts (Dance)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Talk by Dr, Shyam Sunder On Redcross	Games (Indoor)
Day 8	24/8/2018	Creative Arts (Music)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Creative Arts (Dance)	Games (Outdoor)
Day 9	27/8/2018	Creative Arts (Dance)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Talk by, Narasimha Murthy P, HOD, IES.	Games (Indoor)
Day 10	28/8/2018	Creative Arts (Music)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Talk and Demo by Station Officer, Fire brigade, Mysuru	Games (Outdoor)
Day 11	29/8/2018	Creative Arts (Dance)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Creative Arts (Dance)	Games (Indoor)
Day 12	30/8/2018	Creative Arts (Dance)	Yoga	UHV Session	Lunch	Proficiency Modules (Basic Maths)	Practise Session	
Day 13	31/8/2018	Creative Arts (Music)	Yoga	UHV Session	Lunch	Competitions		



**Induction Program for First year students -  
Academic Year 2018-2019**

**Time Table For Physics Cycle Students**

Time/ Session	Date	9 am to 11 am (I)	Creative Arts (II)		1pm to 2pm	2 pm to 2:55 pm (III)	3 pm to 3:55 pm (IV)	4 pm to 5 pm (V)
			11:20 am to 12:10 am	12:15 pm to 1:00pm				
Day 1	14/8/2018	Mentor -Mentee allocation & Diagnostic test Basic Maths			Lunch	Proficiency Modules (Basic Maths)	Familiarization with Dept/Branch & Innovations	Games (Outdoor)
Day 2	16/8/2018	UHV Session	Yoga	Creative Arts (Music)	Lunch	Proficiency Modules (Basic Maths)	Familiarization with Dept/Branch & Innovations	Games (Indoor)
Day 3	17/8/2018	UHV Session	Yoga	Creative Arts (Dance)	Lunch	Proficiency Modules (Basic Maths)	Talk by Swaami Maheshathmaananda, RIMSE, Mysuru	Games (Indoor)
Day 4	18/8/2018	UHV Session	Yoga	Creative Arts (Music)	Lunch	Visits to Local Area		
Day 5	20/8/2018	UHV Session	Yoga	Creative Arts (Dance)	Lunch	Proficiency Modules (Basic Maths)	Talk by Dr. B N Raveesh Prof & Head Department of Psychiatry, MMC	Games (Outdoor)
Day 6	21/8/2018	UHV Session	Yoga	Creative Arts (Music)	Lunch	Traffic Inspector Siddhartha Nagar Traffic Police Station	Talk by Dr. Dharanidevi Malagatti	Games (Indoor)
Day 7	23/8/2018	UHV Session	Yoga	Creative Arts (Dance)	Lunch	Proficiency Modules (Basic Maths)	Talk by Dr, Shyam Sunder On Redcross	Games (Indoor)
Day 8	24/8/2018	UHV Session	Yoga	Creative Arts (Music)	Lunch	Proficiency Modules (Basic Maths)	Creative Arts (Dance)	Games (Outdoor)
Day 9	27/8/2018	UHV Session	Yoga	Creative Arts (Dance)	Lunch	Proficiency Modules (Basic Maths)	Talk by , Narasimha Murthy P, HOD, IES.	Games (Indoor)
Day 10	28/8/2018	UHV Session	Yoga	Creative Arts (Music)	Lunch	Proficiency Modules (Basic Maths)	Talk and Demo by Station Officer, Fire brigade, Mysuru	Games (Outdoor)
Day 11	29/8/2018	UHV Session	Yoga	Creative Arts (Dance)	Lunch	Proficiency Modules (Basic Maths)	Creative Arts (Dance)	Games (Indoor)
Day 12	30/8/2018	UHV Session	Yoga	Creative Arts (Dance)	Lunch	Proficiency Modules (Basic Maths)	Practise Session	
Day 13	31/8/2018	UHV Session	Yoga	Creative Arts (Dance)	Lunch	Competitions		



**Schedule for closing session**

Day	Date	Time	Activity
Day 14	1/9/2018	9.00 am – 11:00 pm	UHV Class –Summarizing the presentation
		11:00 pm – 01:00 pm	Valedictory Function
		2:00 pm – 4:00 pm	Cultural Events

## Induction Program

Induction Programme for the 1<sup>st</sup> Year Engineering Students was conducted on 13<sup>th</sup> Aug 2018 for students of academic year 2018-19. Swami Yukteshaananda, Correspondent, Ramakrishna Vidya shaala graced the occasion, G.T. Devegowda Minister of higher education and S.R. Mahesh Minister district in charge were chief guests. Former SJCE Principal Dr. Syed Shakeeb-ur-Rahman was the guest of honour. L. Arun Kumar, Chairman ATMECE presided the function.



**Induction Program for 1<sup>st</sup> Year Engineering Students.**

**Details of the Activity covered in the Induction Program****Chemistry Cycle**

9:00- 10:30	Mentor -Mentee allocation Session - 1
10:30- 11:30	Dr. Mohamed Eliyas HOD, Chemistry Department briefed about curriculum, College Rules and regulations
11:30-12:00	Dr. Mahesh Lohith K S HOD, Physics Department briefed about OBE and NBA
12:00-1:30	Dr. Bhagyashree S R, Prof. E & C Department, Convener of SIP briefed about Student Induction program
1:30-2:00	Lunch
2:00-3:00	Diagnostic test(Basic Maths)
3:00-4:00	Familiarization with Dept/Branch & Innovations

**Physics Cycle**

9:00- 10:30	Mentor -Mentee allocation Session - 1
10:30- 11:30	Dr. Mohamed Eliyas HOD, Chemistry Department briefed about curriculum, College Rules and regulations
11:30-12:00	Dr. Mahesh Lohith K S HOD, Physics Department briefed about OBE and NBA
12:00-1:30	Dr. Bhagyashree S R, Prof. E & C Department, Convener of SIP briefed about Student Induction program
1:30-2:00	Lunch
2:00-3:00	Diagnostic test(Basic Maths)
3:00-4:00	Familiarization with Dept/Branch & Innovations



Dr. Mohamed Eliyas HOD, Chemistry Department addressed the students



Dr. Mahesh Lohith K S HOD, Physics Department addressed the students





**Outline of Student Induction program by convener of SIP Dr. Bhagyashree S R, Prof., E&C  
Department**

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -2
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Maths)
3:00-3:55	Familiarization with Dept/Branch & Innovations

**Physics Cycle**

9:00- 11:00	UHV Session -2
11:20- 12:10	Yoga
12:15-1:00	Creative Arts (Painting)
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Familiarization with Dept/Branch & Innovations

**PHOTOS OF THE SESSIONS'**



**UHV Session Conducted by – Dr. Bhagyashree S R**



**Yoga Class Conducted by- Yathish N Asst. Prof., Mechanical Engg. Dept.**

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -3
1:00-2:00	Lunch
2:00-2:55	Talk by Swaami Maheshathmaananda Maharaj, RIMSE, Mysuru
3:00-3:55	Talk by Dr. B N Raveesh , Prof & Head Department of Psychiatry, MMC

**Physics Cycle**

9:00- 11:00	UHV Session - 3
11:20- 12:10	Yoga
12:15-1:00	Creative Arts
1:00-2:00	Lunch
2:00-2:55	Talk by Swaami Maheshathmaananda Maharaj, RIMSE, Mysuru
3:00-3:55	Talk by Dr. B N Raveesh , Prof & Head Department of Psychiatry, MMC

**PHOTOS OF THE SESSIONS**



**Creative Arts Session- Pencil Sketch**



**UHV Session Conducted by –Ramachandra M N, Asst. Prof., Department of Physics**



**Yoga Class Conducted by-Suresh Kumar Asst. Prof., Mechanical Engg. Dept.**



**Yoga Class Conducted by- Yathish N, Asst. Prof., Mechanical Engg. Dept.**



**Yoga Class Conducted by Ranganath, International Yoga Guru, GSS Foundation**



**Guest: Swami Maheshathmaananda Maharaj, RIMSE, Mysuru**

Guest: **Swami Maheshathmaananda Maharaj, RIMSE, Mysuru**

1. MOC – Uday Gowda , 1<sup>st</sup> EC
2. Invocation – Meghana S, 1<sup>st</sup> EC
3. Welcome Speech – Vaishnavi G, 1<sup>st</sup> EC
4. Introduction of Guest – Sunil K, 1<sup>st</sup> EC
5. Speech by Guest
6. Vote of thanks – Dhanush H V, 1<sup>st</sup> EC



**Dr. B N Raveesh , Prof & Head Department of Psychiatry, MMC**

**Guest: Dr. B N Raveesh**

1. MOC – Preethi R, 1<sup>st</sup> CSE
2. Invocation Song – Raksha S , 1<sup>st</sup> CSE
3. Welcome Speech – Caroline Symphony S, 1<sup>st</sup> ECE
4. Introduction of Guest – Manoj , 1<sup>st</sup> CSE
5. Speech by Guest
6. Vote of thanks – Nisarga P, 1<sup>st</sup> CSE

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -4
1:00-2:00	Lunch
2:00-2:55	Speech by Muniyappa, Traffic Inspector Siddhartha Nagar Traffic Police Station
3:00-3:55	Talk by Dr. Dharanidevi Malagatti

**Physics Cycle**

9:00- 11:00	UHV Session - 4
11:20- 12:10	Yoga
12:15-1:00	Creative Arts (Painting)
1:00-2:00	Lunch
2:00-2:55	Speech by Muniyappa, Traffic Inspector Siddhartha Nagar Traffic Police Station
3:00-3:55	Talk by Dr. Dharanidevi Malagatti

**PHOTOS OF THE SESSIONS'**



**Creative Arts Session- Pencil Sketch**





**UHV Session Conducted by – Kavya S, Asst.Prof., Department of Mathematics**



**Yoga Class Conducted by- Yathish N, Asst. Prof., Mechanical Engg. Dept.**



**Yoga Class Conducted by- Suresh Kumar, Asst. Prof., Mechanical Engg. Dept.**



**Guest: Muniyappa, Traffic Inspector Siddhartha Nagar Traffic Police Station**



**Oath Taking Ceremony by Students and Staff**

**Guest: Muniyappa, Traffic Inspector Siddhartha Nagar Traffic Police Station**

1. MOC – Darshan S , 1<sup>st</sup> CSE
2. Invocation Song – Shashank Nagarkar R J , 1<sup>st</sup> Civil
3. Welcome Speech – Abdul Naseer ,1<sup>st</sup> EEE
4. Introduction of Guest – Rakshitha R , 1<sup>st</sup> CSE
5. Speech by Guest
6. Vote of thanks – Saif Madeen , 1<sup>st</sup> ME



**Guest: Dharanidevi Malagatti**

**Guest: Dharanidevi Malagatti , IPS, Karnataka Police Academy**

**Topic: Human Values.**

1. MOC – Surabhi S S , 1<sup>st</sup> CSE
2. Invocation Song – Raksha S , 1<sup>st</sup> CSE
3. Welcome Speech – Ananda Krishnan P S , 1<sup>st</sup> CSE
4. Introduction of Guest – Syed Ibad, 1<sup>st</sup> ME
5. Speech by Guest
6. Vote of thanks – Arjun J R , 1<sup>st</sup> ME

23<sup>rd</sup> Aug 2018

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

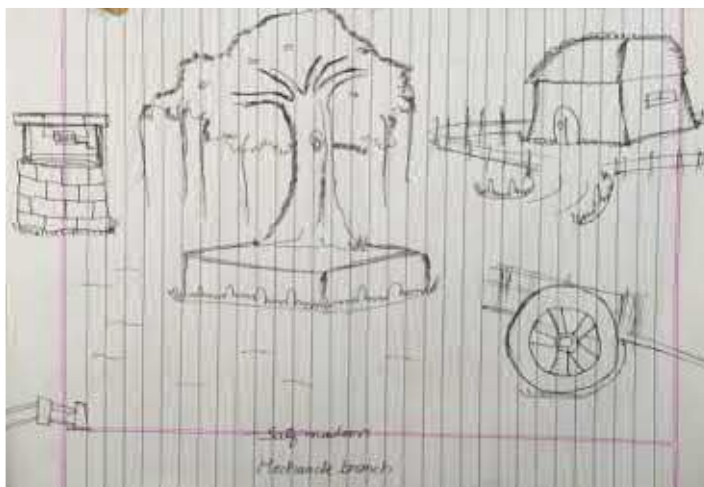
**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -5
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Talk by Dr, Shyam Sunder On Red cross

**Physics Cycle**

9:00- 11:00	UHV Session - 5
11:20- 12:10	Yoga
12:15-1:00	Creative Arts (Painting)
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Talk by Dr, Shyam Sunder On Red cross

**PHOTOS OF THE SESSIONS'**



**Creative Arts Session- Pencil Sketch**



**Yoga Class Conducted by- Mr. Yathish N Asst. Prof., Mechanical Engg. Dept.**



**Creative Arts Session- Pencil Sketch**



**Creative Arts Session- DANCE**



**Guest: Dr. Shyam Sunder**



**Guest: Dr. Shyam sunder**

**Guest: Dr. Shyam sunder** Chief convener for Blood Donations, Red Cross, Karnataka

**Topic: Awareness about Blood donation.**

1. MOC – Peter A X , ME
2. Invocation Song – Pruthvi , Civil
3. Welcome Speech – Honey A Rao , CSE
4. Introduction of Guest – Rakshitha R , CSE
5. Speech by Guest
6. Vote of thanks – Saif Madeen , ME



24<sup>th</sup> Aug 2018

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 10:00	Yoga
10:00- 11:00	Creative Arts (Painting)
11:15-4:00	Industrial Visit

**Physics Cycle**

9:00- 10:00	Creative Arts (Painting)
10:00- 11:00	Yoga
11:15-4:00	Industrial Visit

**PHOTOS OF THE SESSIONS'**



**Creative Arts Session- Pencil Sketch**

**Industry Visit: Sewage Treatment plant, Mysuru.**





**OUTCOME OF INDUSTRIAL VISIT:**

- Students obtained practical knowledge of different stages in STP
- Students were able to understand the design of sewage treatment.
- Stage by stage procedure of treatment of sewage water and its reuse was explained to the students.
- Students could witness all the operations that are involved in safe disposal of the sewage to the environment.

### Industry Visit: Mysore Milk Union Limited (MYMUL)





**OUTCOME OF INDUSTRIAL VISIT:**

- During the visit, students were given information about the various stages of milk processing.
- Students were taken for a tour in the entire plant where they were shown the process of storage, processing, testing and transportation facilities of MYMUL.
- Students were briefed about the primitive and newer modes of milk collection and distribution.
- They were also given information regarding the quality parameters that the Industry checks while processing the milk. The visit provided experiential learning to the students and helped them to understand the process involved in the industry which is internationally designed and totally automated.

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -6
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Guest: Narasimha Murthy P, HOD, IES. Topic: Indian Engineering Services

**Physics Cycle**

9:00- 11:00	UHV Session - 6
11:20- 12:10	Yoga
12:15-1:00	Creative Arts (Painting)
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Guest: Narasimha Murthy P, HOD, IES. Topic: Indian Engineering Services

**PHOTOS OF THE SESSIONS'**



**Creative Arts Session- Pencil Sketch and crafts**



**Creative Arts Session- DANCE**



**Guest: Narasimha Murthy P, HOD, IES.**

**Guest: Narasimha Murthy P, HOD, IES.**

**Topic: Opportunities in Indian Engineering Services**

1. MOC - Shashank Nagarkar S, 1<sup>st</sup> Civil
2. Invocation Song - Aishwarya
3. Welcome Speech - Shashank K B ,1<sup>st</sup> Civil
4. Introduction of Guest -Peter A X , 1<sup>st</sup> ME
5. Speech by Guest

28<sup>th</sup> Aug 2018

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -7
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Practice session of the various activities

**Physics Cycle**

9:00- 11:00	UHV Session - 7
11:20- 12:10	Yoga
12:15-1:00	Creative Arts (Painting)
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Practice session of the various activities

**PHOTOS OF THE SESSIONS'**



**UHV Session Conducted by – Ramachandra M N Asst.ptof. Physics Department**





**Creative Arts Session - Pencil Sketch and Arts and Craft.**

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -8
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Talk by Mr. Shiv Swamy Station Officer, Fire brigade, Mysuru

**Physics Cycle**

9:00- 11:00	UHV Session - 8
11:20- 12:10	Yoga
12:15-1:00	Creative Arts (Painting)
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Talk by Mr. Shiv Swamy Station Officer, Fire brigade, Mysuru

**PHOTOS OF THE SESSIONS'**



**Creative Arts Session- Pencil Sketch and Arts and Craft.**



**Demonstration of various fire extinguishers**



**Talk by Mr. Shiv Swamy, Station Officer, Fire brigade, Mysuru**

**A REPORT ON**  
**INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -9
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Practice Session

**Physics Cycle**

9:00- 11:00	UHV Session - 9
11:20- 12:10	Yoga
12:15-1:00	Creative Arts (Painting)
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Practice Session

**PHOTOS OF THE SESSIONS'**



**Yoga Class Conducted by- Mr. Suresh Kumar, Asst. Prof., Mechanical Engg. Dept.**

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**Chemistry Cycle**

9:00- 9:45	Creative Arts (Music)
9:50- 10:40	Yoga
11:00-1:00	UHV Session -10
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Practice Session

**Physics Cycle**

9:00- 11:00	UHV Session - 10
11:20- 12:10	Yoga
12:15-1:00	Creative Arts (Painting)
1:00-2:00	Lunch
2:00-2:55	Proficiency Modules (Basic Maths)
3:00-3:55	Practice Session

**PHOTOS OF THE SESSIONS'**



**Creative Arts Session- Pencil Sketch**

1<sup>st</sup> Sep 2018

**A REPORT ON  
INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS**

**VALIDECTORY FUNCTION**



**Guest: Mr. Ranganath, International Yoga Guru, GSS foundation, Kuvempunagar, Mysuru.**

MOC – Surabhi S, 1<sup>st</sup> CSE

Invocation Song – Raksha S, 1<sup>st</sup> CSE

Welcome Speech – Caroline Symphony, 1<sup>st</sup> ECE

Speech by Chief Guest

Overview of Induction Programme by Dr. Bhagyashree S R

Prize distribution

Vote of thanks – Rakshitha R, 1<sup>st</sup> CSE

Mr. Ranganath, International Yoga Guru, GSS foundation, mentioned that the main aim of the Yoga sessions he convened was to raise awareness and ignite a passion for fitness and yoga among students. In the present scenario, simple asanas help students to lead healthy life and perform better in all walks of life. Thus, he urged the students to practise Yoga to cultivate harmony of body and mind.

Students were taught various asanas such as Tadasana, Trikonasana, Padahastasana, Kati Chakrasana, Vrikshasana, Shashakasana, Bhujangasana, Ushtrasana, Ardhashakrasana, Bhadrasana, Vajrasana, Wakrasana, Makarasana, Shalabhasana, Setubandhasana, Uttanpadasana, Ardhalasana, Pawana muktasana, Kapal Bhati and Bhramari, Anulom Vilom and Shitali Pranayam during the three weeks of Induction Program.

**Report on competitions conducted and the list of prize winners**

<b>Sl. No</b>	<b>Activity</b>	<b>Number of Participants</b>	<b>Winners</b>
1	SKIT	2 Teams	FIRST PLACE: 1. Navaneeth M, EC 2. Sunil K, EC 3. Naveen Raj, EC 4. Uday Gowda, EC 5. Karthin R ,EC 6. Dilip P, CV 7.Fathima , EC
2	DANCE (GROUP)	7 Teams	FIRST PLACE 1. Amruth , CV 2. Pruthvi, CV 3. Harshitha,CV 4. Nandini, CV 5. Bhoomika, CV  SECOND PLACE 1. Gowrika , CS 2. Anusha, CS
3	DANCE (SOLO)	6	FIRST PLACE- Amrutha , CV SECOND PLACE- Vaishnavi G , EC
4	SINGING(SOLO)	23	FIRST PLACE- Asher,CS SECOND PLACE- Misbah Afsheen, EE THIRD PLACE- Bharath, ME
5	SINGING(GROUP)	4 Teams	FIRST PLACE 1. Raksha S, CS 2. Ameena Yahreen, CS  SECOND PLACE 1. Aishwarya R K, CS 2. Bhoomika , CS 3. Darshini, CS 4. Sindhu, CS
6	PHOTOGRAPHY	15	FIRST PLACE- Shashank Byadagi SECOND PLACE-Manu R K, EC
7	PENCIL SKETCH	40	FIRST PLACE- Dhanush H V,EC SECOND PLACE- Rashmi J S,CS THIRD PLACE- Vaishnavi G,EC



**Prizes were distributed during VALIDECTORY FUNCTION**

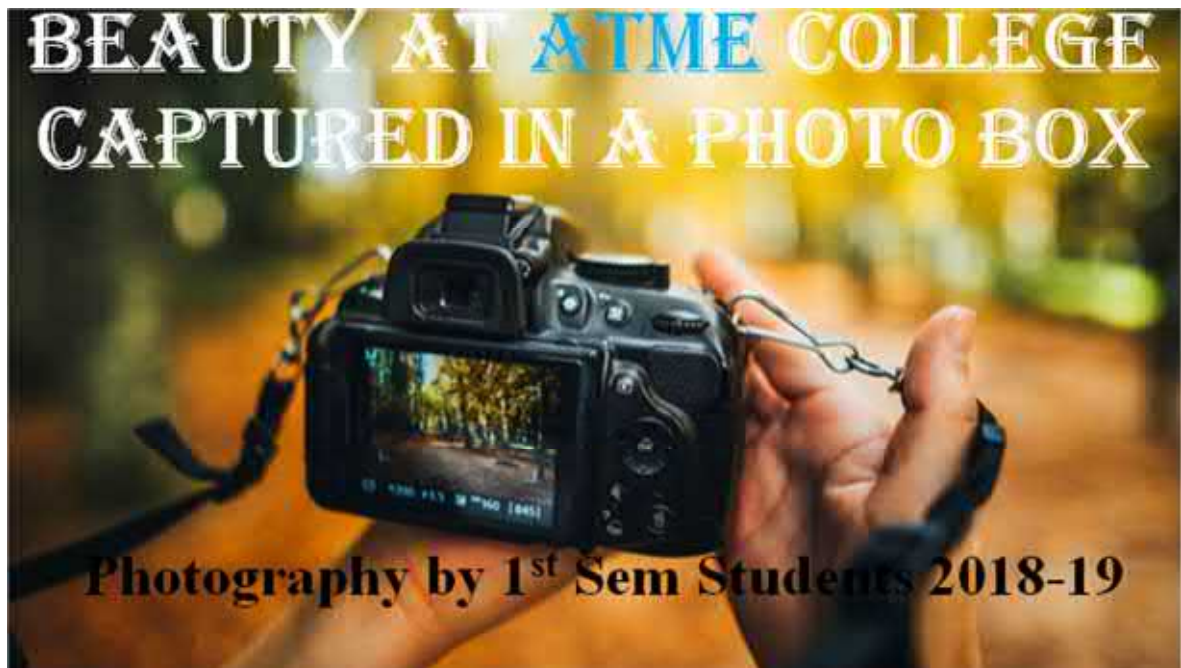


ART GALLERY





**PHOTOGRAPHY**





















































## SINGING COMPETITION



**ART WORK**



## MENTORS and MENTEEES

### DEPARTMENT OF BASIC SCIENCES & HUMANITIES

#### ME STUDENTS

**MENTOR : Mr. Ramanuja C M , Assistant Prof. Dept of ME.**



1	ABDUL KHADER I
2	ADNAN AHMED
3	MOHAMED AFAN JALEEL
4	ARJUN J R
5	MOHAMMED RAYAN KHAN
6	BHARATHKUMAR M
7	BHUVANESH M
8	CHANNABASAVANNA K VIJAPUR
9	CETHAN B R
10	FARDEEN AHMED
11	GOWTHAM G
12	HRITHIK D
13	VAIBHAV G JAGANNATH
14	MOHAMMED JEELANI H
15	JEEVANKUMAR M
16	KARTHIK KYALBA
17	KISHOR Y N
18	CHANDAN K L
19	LEELENDRA KUMAR H
20	LIKHITHA S N

**MENTOR: Mr. ARJUN M S, Assistant Prof. Dept of ME.**



21	MADESH C M
22	MANOJ C
23	MANOJKUMAR N
24	MOHAMMED ALFAZ V I
25	MOHAMMED NAIHAN
26	S MOHAMMED SAMEER
27	MOHAMMED SOUBAN
28	NAGADARSHAN M
29	NANDEESH K M
30	NIKHIL R
31	NIKHILNAG R
32	PETER A X
33	PRAJWALA S M
34	PRASHAL POOVAIAH K B
35	PRIYANKA S V
36	RITHISH B
37	AZMATHULLA KHAN
38	IBRAHIM ZAIN BAIG
39	SAIF MADEEN
40	MOHAMMED SAQLAIN IBRAHIM

**MENTOR: MR. VINOD KUMAR P, Assistant Prof. Dept of EE.**



41	SAQLAINULLA SHARIFF
42	SHASHANK P
43	SHIVAKUMAR B S
44	SREEKANTH GOWDA G P
45	SRINIVAS K N
46	SRUJAN R
47	PARVEEZ AHMED
48	SUDHANVA
49	SUJAY N RAJ
50	SYED FARDEEN AHMED
51	SYED IBAD HUSSAIN
52	HARISH KUMAR S
53	JEEVAN M
54	GOWTHAMPRASAD M
55	YASHWANTH KUMAR K
56	MOHAMMED ZAHEED

## EEE STUDENTS

**MENTOR : Mrs. IMPANA APPAJI , Assistant Prof. Dept of CS.**



1	ADITHYA K S
2	AISHWARYA M
3	ANUSHA N K
4	PREETHU N
5	CHANDAN KUMAR C B
6	CHANDAN M N
7	DARSHAN B N
8	DEEKSHITHA V
9	SYED FAIZA
10	GAGANA S
11	JEEVITH U
12	KAVERI K
13	ABDUL BASEER KHATTAL
14	LAKSHMI A A
15	LANKESH H D
16	MISBAH AFSHEEN
17	MADHUGOWDA H K
18	MANJUNATHA K B
19	MANOJKUMAR K S
20	MOHAMMED SUHAIL

**MENTOR: MR. RANGANATH K, Assistant Prof. Dept of Maths.**



21	DAMINI DORA K P
22	VIVEK S
23	PRAVEEN GOWDA S B
24	RADHIKA M S
25	RAKESH B
26	SHASHI KUMAR V
27	POOJA BAI
28	SANJAY N S
29	NAYANA K S
30	VINOD H V
31	SUDEEP V
32	YASEEN ULLA KHAN

## ECE STUDENTS

**MENTOR:**            **MR. KIRAN KUMAR P, Assistant Prof. Dept of Chemistry.**



1	ANANDA H K
2	AISHWARYA B
3	ANNAPOORNA D
4	ANUSHA A R
5	ANUSHA B
6	APOORVA H S
7	ROHAN U
8	P BALAKRISHNA
9	BHAVANI J
10	CAROLINE SYMPHONY S
11	CHAITHRA H R
12	CHANDANA R
13	CHANDANA M D
14	CETHAN S
15	CETHAN P
16	CHIRAG C N
17	DASHARATHA A M
18	DHANUSH H V
19	TEJASWINI E
20	HARSHAVARDHAN B M

**MENTOR:**            **Mrs. ANUPAMA SHETTER, Assistant Prof. Dept of EC.**



21	HARSHITHA H J
22	HARSHITHA M
23	HITHASHREE S G
24	LEELASHREE J
25	VAISHNAVI G
26	JOSNIJOSEPH
27	THEJASWINI K
28	KARTHIK R
29	KAVYA C
30	NARENDRA K R
31	LAKSHITH GOWDA J K
32	LIKHITH VIJAY KUMAR GOWDA
33	MANU R K
34	MEGHANA S
35	MANSOOR FATHAK
36	NAGASHREE M
37	NAVANEETH M
38	NAVEEN RAJ
39	NEHA D R
40	NIKHITHURS

**MENTOR: MR. SHRINIVASA G, Assistant Prof. Dept of CS.**



41	POOJA RAMESH
42	POOJA VENKATESH
43	POOJA V
44	POORVA M N
45	SUSHMITHA P
46	PRANEETH JAIN S S
47	PRASHANTH Y S
48	RAKSHITHA S
49	RAMYA K
50	RAVISHANKAR B S
51	NANDITHA A
52	SANGEETHA K S
53	SANJANA R
54	SANJAN K P
55	SARA SIMRAN
56	RIYANKA K
57	SHEETAL K ATHREYA
58	SINCHANA S
59	SOMASHEKAR M N
60	SOWJANYA

**MENTOR: Mrs. KEERTHI KUMBAR, Assistant Prof. Dept of EC.**



61	SUNIL K
62	SUMAN S
63	MAHADEVDEEPAK P
64	SWATHI B
65	TEJUS KUMAR S D
66	ANEES FATHIMA A B
67	HAJIRA SIMRAN
68	THANUSHREE D
69	THEJASWINI P
70	UDAY GOWDA H C
71	VAISHNAVI V
72	VARUN R S
73	VIKAS M K



## CV STUDENTS

**Mentor :Mr. Md MOHAMMED NADEEM, Assistant Prof. Dept of ME.**



1	AMITH N S
2	AMRUTHA M
3	CHETHAN N
4	VINAYAKA DARSHAN S N
5	GAGAN GOWDA M
6	HARSHITHA A M
7	CHARAN P
8	NITHIN B S
9	KIRANA M G
10	KIRAN R
11	JABEER KHAN
12	DEEPAK K N
13	MANJUNATH
14	MANU M
15	MOHAMMED HAAMID
16	MOHAMMED ANSAR BAIG
17	NANDAN D V
18	NANDINI G
19	M K NAYANA
20	NIKITHA PRAKASH
21	NISARGA P
22	NISHCHITH GOWDA K N

**Mentor : MR. ROHITH S, Assistant Prof. Dept of ME.**



23	NISCHITH R
24	DILIP P
25	POSHITHA S V
26	PRAKRUTHI S
27	PRUTHVI R
28	ROHAN GOWDA S
29	SHASHANK S NAGARKAR
30	ADNAN AHMED KHAN
31	SADDAM HUSSAIN Z A
32	SANJAY KUMAR S
33	SHASHANK K BYADGI
34	SAGAR S
35	SINDHU S
36	SHASHIKUMAR S
37	SUMANTH UTHAPPA B
38	SYED MOHAMMED IMAD
39	TANZIL AHMED
40	TEJASHWINI M
41	MOHAMMED TAUSEEQ KHALEEL
42	VARUN P
43	YASHAS J A
44	YOGESH V S

## CSE STUDENTS

**MENTOR : MR. MANDEEP G, Assistant Prof. Dept of CV.**



1	ADVIYA SABA
2	AISHWARYA R K
3	AMEENA TAHREEM
4	ANANDAKRISHNAN P S
5	PALLAVI H
6	ANUP G KULKARNI
7	ANUSHKA D K
8	ARJUMAN BANU
9	ASHER CALVYN A
10	AYESHA SIDDIQUA
11	BHARATH R
12	BHOOMIKA B R
13	BIBI JAVERIYA
14	CHANDANA M V
15	CHANDAN M
16	CHRISTO ABRAHAM
17	DANIEL D
18	DARSHAN S
19	DARSHAN M C
20	DARSHINI S
21	DEEPIKA D

**MENTOR : MRS. SHRUTHI H G, Assistant Prof. Dept of CV.**



22	AMRUTHA M
23	FREDDY DOMINIC
24	GAGANA H P
25	GAGAN K
26	SONU R S
27	GOWRIKA MAHESH
28	KAVYASHREE D L
29	PRAJWALRAJ G
30	HARSHITH KUMAR S
31	HONEY A RAO
32	HUDA MOHAMMEDI
33	NIHALA JASMIN V R
34	JATHIN C S
35	JATHIS C S
36	KARTHIK N S
37	KAVYA G T
38	KIRAN KUMAR P
39	MONIKA B V
40	RAKSHA S
41	GOKUL D
42	MADHUSUDHAN M

**MENTOR : MR. NANDAN P, Assistant Prof. Dept of Physics.**



43	MALAVIKA CHENGAPPA K
44	MOHAMMED ANAS
45	NANDAN S
46	SUMAN K N
47	NEERAJ M
48	MOHAMMED NEHAD AMEEM
49	NISARGA P
50	NISCHAL S
51	NISCHITHA M DEV
52	NITHIN D B
53	PALLAVI V R
54	PAVITHRA K
55	SYED HAMEED UR RAHMAN
56	PRIYA B R
57	RAKSHITHA U
58	RAKSHITHA R
59	RASHMI T S
60	PREETHI R
61	SAFWAN AHMED
62	SAMPATH KUMAR B
63	SANJAY S
64	PAVITHRA N

**MENTOR : MR. SANTHOSH KUMAR R, Assistant Prof. Dept of EE.**



65	SAPNA R
66	SAYADA AASREEN KOUSER
67	HONNUSRI S
68	SHASHANK A
69	SHASHANK S
70	SHASHANK M BHARADWAJ
71	SHRIYA NEELAMMA K M
72	SINDHU M C
73	RAKSHA S
74	SANDESH S KARADER
75	MOHAMMED KHALEEQ
76	SYED SUHAIL
77	SUMAN K M
78	S S SURABHI
79	SUROOR FATHIMA
80	SWARAJ SHREEKANTH HEGDE
81	TASMIYA KAUSER
82	BHOOMIKA S R
83	THEJASWINI U
84	VARSHINI R
85	YASHWANTH V E
86	YATHIN MACHAIAH



**Mentors of Induction Program 2018-19**



**Coordinators of various Activities of Induction Program 2018-19**



**(From left to right)Kavya S , Ramachandra M N, Dr. Bhagyashree S R (UHV facilitators of Induction Program), Dr. L Basavaraj, Principal, Dr. Mohammed Elliya, HOD, Chemistry Department, Dr. Mahesh Lohith, HOD, Physics Department, Sudhakar, HOD, Mathematics Department,**



**Stage Committee Coordinators of Induction Program 2018-19**



**Industry Visit Committee Coordinators of Induction Program 2018-19**

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**Thank You**



# A T M E

College of Engineering

### Chief Patrons

**Sri. L. Arunkumar**

Chairman, ATMECE, Mysuru.

**Sri. K. Shivashankar**

Secretary, ATMECE, Mysuru.

**Sri. R. Veeresh**

Treasurer, ATMECE, Mysuru.

### Principal

**Dr. L. Basavaraj**

Principal, ATMECE, Mysuru.

### Chief Guest

**Srividya Nagaraju**

TED Speaker , Bangalore

### Guest of Honour

**Mrs. Jayalakshmi Sampath**

Padmashree Awardee

Sudharma Sanskrit Daily, Mysuru

### Organizing Chair

**Dr. Bhagyashree S R**

Prof. ECE, ATMECE, Mysuru.

### Faculty Coordinators

**Smt. Impana Appaji**, Asst. Professor, CSE

**Smt. Priyanka N B**, Asst. Professor, MATHS

**Smt. Sneha N P**, Asst. Professor, CSE

**Smt. Shruthi H G** Asst. Professor, CV

**Smt. Darshini M B** Asst. Professor, ECE

**Smt. Maria Sushma**, Asst. Professor, EEE

**Smt. Swapna H** , Asst. Professor, EEE



# A T M E

College of Engineering

(Approved by AICTE, Affiliated to VTU,  
Recognized by Government of Karnataka)



## EVENTS ORGANIZED

### EVENT 1: QUIZ -"QUEEN-IZ"

#### Rules:

- Team Size: 2 per team
- Date: 02-03-2020
- Time: 3 PM to 4 PM
- Venue: TAP, Admin Block

Coordinators: Mrs. Maria Sushma & Mrs. Swapna H,  
Asst. Prof., EEE

### EVENT 2: SEMINAR- "DHWANI"

#### Topic : **Women Achievers**

#### Rules:

- Language: Kannada/English
- Duration 3min + 1min.
- Date: 02-03-2020 Time: 3 PM to 4 PM
- Venue: TAP, Admin Block

Coordinator: Mrs. Priyanka N B, Asst. Prof., Maths

### EVENT 3: THROWBALL - "ATME SPARKLERS"

#### Rules:

- Minimum one team from each department,  
Minimum two teams from Basic Science.
- Team size: 7+5
- Date: 03-03-2020
- Time: 3 PM to 4 PM

Coordinator: Mrs. Impana Appaji, Asst. Prof., CSE

### EVENT 4: DANCE - "NRUTHYAM"

#### THEME: WOMEN IN TODAY'S ERA

#### Rules:

- Minimum one team from each department,  
Minimum two teams from Basic Science.
- Team size – maximum 10
- Duration – 4+1 minutes
- Date: 04-03-2020 Time : 3 PM to 4 PM
- Venue: TAP, Admin Block

Coordinator: Mrs. Sneha N P, Asst. Prof., CSE

### EVENT 5: ETHNIC WALK

#### "SWABHIMAAN-CHAL" -WALK WITH PRIDE

#### Rules:

- Minimum 4 participants from each Department
- Date: 2<sup>nd</sup> Week of March 2020
- Time: 10 AM Venue: Auditorium

Coordinator: Mrs. Shruthi H G, Asst. Prof., Civil  
Mrs. Darshini M B, Asst. Prof., ECE

### EVENT 6: "STHREE KAUSHALYA"

#### Only For Faculties

Date and Time	Events	Faculty Coordinators	Venue
03-2-2020 3 PM to 4 PM	Dumb Charade	Mrs. Shruthi H G, Asst. Prof., Civil Mrs. Darshini M.B. Asst. Prof. ECE	TAP
06-2-2020 3 PM to 4 PM	Rangoli	Mrs. Shruthi H G, Asst. Prof., Civil	TAP
06-2-2020 3 PM to 4 PM	Ambvaktar	Mrs. Priyanka N B, Asst. Prof. Maths Mrs. Swapna H & Mrs. Maria Sushma Asst. Prof. EEE	TAP
03-2-2020 3 PM to 4 PM	Cooking without fire	Mrs. Impana Appaji, Asst. Prof., CSE Mrs. Shruthi H G, Asst. Prof., Civil	Chemistry Lab



Date: 11/03/2020

## Report on Women's Day-2020

### ATME

ATME college of Engineering had organized series of events towards the celebration of International Women's Day for the Girls students and Faculty members of the Institution.

#### EVENT 1: QUIZ- "QUEEN-IZ"

76 students participated in the event



#### EVENT 2: Dhvani- SEMINAR on "WOMEN ACHIEVERS"



### **EVENT 3: THROWBALL-"ATME SPARKLERS"**

44 students participated in the event.



### **EVENT 4: DANCE-"NRUTHYAM"**

28 students participated in the event.



## EVENT 5 :-ETHNIC WALK-"SWABHIMAAN-CHAL"

10 students participated in the event



### Events conducted for *faculty members*

## EVENT 1: - "DUMB CHARADS"

12 faculties participated in the event.



## EVENT 2: -ANTHYAKSHARI

14 faculties participated



# EVENT 3: -RANGOLI

10 faculties participated in the event.



**EVENT 4: -COOKING WITHOUT FIRE-** on 6/2/2020

6 faculties participated in the event.



## International Women`s Day Celebration On 11/3/2020

“A woman is unmatched creation of universe which can't be understood by logic Yes she is a woman Yet she can do anything like a Magic”. This is what the students of ATME College of Engineering expressed lovingly to their teachers, mothers and other women during the occasion of International Women's Day on 11<sup>th</sup> March, 2020.

Srividya Nagaraju, TEDx Speaker, Bangalore was the chief guest, Vidhushi Jayalakshmi Sudharma was the guest of honour, Veeresh R, Treasurer, ATMECE, Mysuru and Dr L Basavaraj, Principal presided over the function. Heads of various Departments, organizing chair Dr. Bhagyashree S R, Program coordinators Priyanka N B, Sneha N P, Shruthi H G, Darshini M B, Swapna H, Impana Appajiand Maria Sushma S and other faculty members were present.



Sitting Left to Right: Principal Dr. L.Basavaraj, Treasurer Sri. R. Veeresh, Chief Guest Srividya Nagaraju Guest of Honour Vidhushi Jayalakshmi Sudharma and Chair Person, International Women's Day Committee Dr. Bhagyashree S R, , Professor, Dept. of ECE.

During this occasion Mrs. Vidhushi Jayalakshmi Sampath Padmashree Awardee addressed the students. Smt. Jayalakshmi advised the students to be humble and to be affectionate with family members.



Smt. Vidhushi Jayalakshmi Sampath addressing the students

‘Sudharma’ being the only Sanskrit daily in the world, is a pride of Mysuru. This year, Sudharma is celebrating its golden jubilee celebrations. Sudharma is founded on July 15, 1970 and this newspaper has the circulation of over 3500 copies.

Many organizations have felicitated Smt. Vidhushi Jayalakshmi Sampath and to name a few, Vachana Sahitya Parishat, Malabar Golds, Akhila Karnataka Brahmana sabha, Bangalore, Jayachamaraja wadeyar Shatamanotsava at JSS, SBI Training center, Parampare, Maharani`s college, Mandovi motors, Mukataka Sahitya academy, Kannada Chaluvali etc.

Srividya, a TEDx speaker is an internationally acclaimed facilitator, pioneering effective learning using various techniques for skill and behavior improvement. She has 24 years of experience in the corporate and social sector to invigorate and humanize her sessions.

Srividya has vast experience in formulating and delivering training modules People skills and behavior – Leadership, Working Together, Women Development, Diversity, POSH etc., Her emphasis has been on bringing a transformational change through insightful experience.

From keynote speeches to trainings, Sri is one of the most sought-after name in the corporate Industry. Sri has worked with Thomson Reuters, Karvy Computershare, Havya Technologies (an Entrepreneurial venture) in Learning & Development and Operations. She has been interviewed on TV and Radio channels across the world.

She was a management Committee member of IIMB Alumni Association. Has organized a Leadership Event with Dr. APJ Abdul Kalam, former President of India as key note speaker at IIMB among others.

**During the programme Chief Guest** Srividya Nagaraju addressed students about the strength that women should possess to face the problems in life. She educated them on the various approaches that they can adopt to face the real time challenges. She explained students the ways to overcome stage



fear with the help of a demonstration. She advised students to face problems with confidence and boldness and not to run away from problems.



Chief guest Srividya Nagaraju taking oath from audience

On this great Occasion, our organization felicitated our Chief Guest Srividya Nagaraju & Guest of Honour Smt. Vidhushi Jayalakshmi Sampath, Padmashree Awardee, Sudharma Sanskrit Daily Mysuru. Smt. Vidhushi Jayalakshmi Sampath has been recently conferred Padma Shri award by Government of India, marking Republic Day celebrations.



Felicitation to the Chief guest Srividya Nagaraju & guest of honour Smt. Vidhushi Jayalakshmi Sampath



Distribution of prizes to Students



Distribution of prizes to Faculty

The programme got conclude with Vote of Thanks .

Report on Women's Day-2K19

**ATME ORGANIZED FOUR DAYS WOMENS DAY PROGRAMME**



ATME college of Engineering organized four days women's day programme for the girls Students and faculty members.

A woman is a symbol of love, God's finest and beautiful creation". This is what the students of ATME College of Engineering expressed lovingly to their teachers, mothers and other women as they celebrated the International Women's Day on March 8, 2019 in the college auditorium.

Vijayarupa Muralidhara, Founding Director, Listeners for Transformation, Begaluru was the chief guest and Dr L Basavaraj, Principal presided over the function. Heads of various department, Organising chair Dr. Bhagyashree S R, Program coordinators Priyanka N B, Sneha N P, Shruthi H G, Darshini M B, Pooja M and Arpitha D and other faculty members were present during the entire program.

**During the programme Chief Guest** Vijayarupa Muralidhara addressed students about the strength that women should have to face the problems in life. The strength and weakness of women was addressed. Also motivated students about how to face challenges in the society. Explained students how to overcome stage fear. Advised students to face problems confidently and boldly.

During the four days program various cultural activities & competitions were conducted for girls students and faculty members and prizes were distributed. The events organized for girls students are

Events conducted for girls students are as follows:

Event 1: Quiz- "Queen-IZ" on 5/3/2019

Total 170 students participated in the event



Event 2: Debate-" DHWANI" on 5/3/2019

Total of 12 students participated in the event.



Event 3: Throwball-" ATME SPARKLERS" on 6/3/2019

Total of 70 students participated in the event.



Event 4:Dance-"NRUTHYAM" on 7/3/2019

Total of 45 students participated in the event.



Event 5 :-Ethnic Walk-"SWABHIMAAN-CHAL" on 8/3/2019

Total of 13 students participated in the event.



Following are the events conducted for faculty members:

Event 1 :-Dumb Charads- on 5/3/2019

Total of 21 faculties participated in the event.



Event 2 :-Rangoli- on 6/3/2019

Total of 16 faculties participated in the event.



Event 3 :-Anthyakshari- on 6/3/2019

Total of 21 faculties participated in the event.



Event 4 :-Cooking without Fire- on 7/3/2019

Total of 6 faculties participated in the event.







**A T M E**  
College of Engineering



## Department of Electrical and Electronics Engineering

### **“Swach Bharat Abhiyaan and Awareness program by ATMECE Students”**

As part of the “Swach Bharat Mission” initiated by Government of India, students of 7<sup>th</sup> Semester Electrical & Electronics Engineering, ATME College of Engineering had organized and participated in “Swach Bharat Abhiyaan.We & awareness program” on 8<sup>th</sup> November, 2016 in Mellahalli grama,Harohalli post,Varuna Hobli, Mysuru.

Students began the cleanliness drive from Shri.Mahadeshwara vidhya samsthe upto Govt.school Mellahalli. After cleaning the surrounding, the school children were given awareness on the do's and dont's to maintain the surrounding clean. The program continued in the village, where students cleaned the local surroundings and educated people about the harmful diseases like dengue, malaria due to stagnant water and to segregate dry and wet waste. The people aired their grievances due to the inefficiency of local authority to maintain village clean and welcomed that such initiatives will educate people and also civic bodies to keep the surroundings clean.

Gram Panchayat Chairman Manchamma, said that initiatives from Gram panchayat have been taken to uplift the present situation and will strive to keep the village clean. Members Prasad M, Lekamma, Nagamma and all village heads, Faculty and Staff of department of Electrical & Electronics Engineering were present during the cleanliness drive.

## **Report on conduction of annual Cultural fest “ATMEya 2K20” (6th and 7th March 2020)**

**A colourful and memorable Cultural Fest was organized in the college every year with social themes to create awareness among the young community with lot of activities. In ATMEya 2k20 the social theme is “Wildlife Conservation - Live and Let Live”.**

### **Objectives of the Fest:**

- To celebrate an annual fest which is an intimate fun, thought- provoking & sometimes challenging?
- To facilitate students to work for a fixed goal
- To develop a sense of responsibility among students.
- Provide a program of events which engages and inspires the interest of the students in many forms of arts (dancing, skit, singing, acting, music, etc.)
- To create a memorable journey among the students.

### **Brief of the Event:**

In the monotonous life cycle of a student, which mainly includes eating, sleeping, lectures, and repeating, ‘College Fests’ shows a certain degree of fluctuations in the excitement levels of students. As the Annual fest arrives slowly marches closer and closer with time, every student can taste the sweet scent of hard work; hard work of not only the students organizing it but the ones killing themselves with incessant practices to win that victory title.

Though, the only reasons why students love fests are not because it acts as a catalyst to spark things up in their monotonous college schedule, but because of the additional perks. These exciting fests do a lot more to a student’s life than we know.

The professional rock show, the Stand Up Comedy show, the much awaited DJ Night and the Food Fest have definitely upped the fun quotient of the fest. The fund for the event was raised by sponsorships from dignified companies and institutions.

With a website, an attractive promo video, and an ever growing fan base on Facebook has not only touched and surpassed past benchmarks but created new milestones for the years to come.

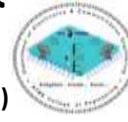


# A T M E

College of Engineering

## Department of Electronics & Communication Engineering

(Accredited by NBA, New Delhi. Validity 01.07.2019 to 30.06.2022)



List of activities conducted during the ATMEya 2k20 week are as follows:

- ❖ Flashmob - to show the on time talents of students.
- ❖ Marathon - to create awareness among the society about the wildlife conservation
- ❖ March Past - to create the unity among the young minds.
- ❖ Sports activities like Cricket, Volleyball, Throw Ball, Football and Kabaddi - to support students to participate in extracurricular activities
- ❖ Cultural activities like dance, singing, skit, Comedy Show, Live Concert - which engages the entertainment to the student community.

### **Outcomes:**

- Participants get an opportunity to display their skills and works towards saving the wildlife conservation
- Provide opportunities to interact with your peers and form new connections
- Participants get an opportunity to learn about social responsibility they should inculcate in life.
- Fests facilitate students to work for a fixed goal in harmony and this eventually develops a sense of responsibility in them.
- Students learn to prioritize and time management too.

## **Report on ATMEYA-2k19**

**ATMEYA** is a cultural forum to promote the vision of ATME College of Engineering through exhibition of student's talents and their capabilities while exhibiting social concern under numerous co-curricular activities through on- campus and campus-connect events.

ATME College of Engineering, Mysuru organized **ATMEYA-2K19, an Annual Cultural Fest** on the **theme 'Arise Awake Adopt Orphans on 26<sup>th</sup> and 27<sup>th</sup> April 2019**. The theme was organized to spread awareness on the need for concern towards orphans.

A number of Cultural, literary, Art and sports were held from **8<sup>th</sup> to 11<sup>th</sup> April and 23<sup>rd</sup> April 2019** like Vakchaturya, Rangoli, Cooking without Fire, Jumanji –Treasure Hunt, Cricket, Balavanta etc

On **24<sup>th</sup> April, 2019 "Run for Hope"**, ATMEYA Marathon-2K19 was scheduled from Ovals ground, Covering a distance of 5KM. More than 2000 participants from ATMECE, and other institutions participated in the event. **Mr. Sara Mahesh**, District In-Charge Minister Kodagu, Honorable Minister for Tourism, flagged off the Event. **Mr.Garuda Ram**, Cine Actor, Sandalwood was the Guest of Honor. On the same day, Flash Mob was held in Mall of Mysuru to promote the theme. On **25<sup>th</sup> April** Ethnic day, Juke box where students and staff participated in large numbers.

**Formal inauguration of ATMEYA-2K18** was held on 26<sup>th</sup> April 2019 Sri Suresh B Adi, Honorable Justice, Former Upa Lokayukta was the Chief Guest. **Ms.Nimika Ratnakar**, Cine Actress, Sandalwood, Winner of Miss India Super talent was the Guest of Honor. **Sri.Arun Kumar L**, Chairman, ATME College of Engineering, Presided the event. To express solidarity, Chayadevi Anathashrama Trust, Ashadayaka Seva trust, Sri Sumangali Seva Ashrama were distributed cheque contributed from the students and staff. The day also saw cultural events and colleges competing for the Intercollegiate Fashion show title Fashionista-2K19. DJ Ali enthralled the audience with grooving music.

On **27<sup>th</sup> April, 2019 Mr.Sanchari Vijay**, Cine Actor, Sandalwood promoted his film Melobba Mayavi. Mr.Dhanveer, Cine Actor, Sandalwood was the celebrity Guest. **Supriya Lohith, the versatile Singer** enthralled the audience with their new age songs. Students from various colleges also participated in various cultural events. About 2000 audience witnessed ATMEYA-2k19.



## **Report on ATMEYA-2K18**

ATME College of Engineering, Mysuru organized **ATMEYA-2K18, an Annual Cultural Fest** on the **theme “Lead the Blind”** on **23<sup>rd</sup> and 24<sup>th</sup> March, 2018**. The theme was organized to spread awareness about the special abilities and talents of blind, and partially support the blind trust in Mysuru.

A number of Cultural, literary and sports were held from **15<sup>th</sup> to 20<sup>th</sup> March** like Super minute, Voice of ATMEYA, Connexion, Dance fiesta, Fashion Show, Cricket etc.

On **17<sup>th</sup> March**, a linking event **“Ride for Vision”**, Cycle Rally was scheduled from Maharaja Grounds. Mr.Shivashankar, Secretary, ATME College of Engineering, Mysuru flagged the event. About 150 Staff and students promoted the theme in association with Mysuru City Corporation and **Trin-Trin cycles** and travelled through different parts of Mysuru like Marimallapa college road, Sayyaji Rao road, 100 feet road and returned to the main venue.

On **21<sup>st</sup> March “Run for Vision”**, ATMEYA Marathon-2K18 was scheduled from Ovals ground, Covering a distance of 5KM. More than 2000 participants from ATMECE, and other institutions participated in the event. **Mr.Bhavani Singh**, Cine Actor, Sandalwood, flagged the Event. On the same day, Flash Mob was held in Mall of Mysuru to promote the theme. On **22<sup>nd</sup> March** Ethnic day, Bike stunt mania, Juke box, traditional games were organized where students and staff participated in large numbers and exhibited their talent.

**Formal inauguration of ATMEYA-2K18** was held on 23<sup>rd</sup> March, 2018. **Mr.Basavaraj V S**, State Commissioner of Disability, Government of Karnataka, was the Chief Guest. **Mr.Alfred**, Faculty from Divya Jyothi Charitable trust, **Ms.Krishi Thapanda**, Cine Actress, Sandalwood and were the Guest of Honors. **Sri.Arun Kumar L**, Chairman, ATME College of Engineering, Presided the event. To express solidarity, Divya Jyothi and Spandana Charitable trust were offered a small contribution towards the purchase of ‘essential teaching aids for blind’. On the same day **Mr.Pavan Teja**, Cine Actor, Sandalwood promoted his film ATHARVA. The day also saw cultural events and colleges competing for the Intercollegiate Fashion show title Fashionista-2K18.

On **24<sup>th</sup> March**, **Team ALL OK**, enthralled the audience with their new age Kannada rap concert. Staff and students also presented various cultural events.

**Mr.R J Rohith, Kavya Gowda**, Cine Actors, Sandalwood, promoted their film Bhakaasura .On the same day team of **Vaibhavi, Vainidhi,Vaisiri,Chakravarthy,Abhishek and Sumukha**, Cine Actors, Sandalwood promoted their film Yaana. About 2000 audience witnessed ATMEYA-2K18.



Pic: Chief Guest Mr.Basavaraj V S, State Commissioner of Disability, Government of Karnataka, Guest of Honor Mr.Alfred, Faculty from Divya Jyothi Charitable trust, Sri L Arun Kumar, Chairman ATME College of Engineering, Mr.Shivashankar, Secretary,ATMECE, Dr. L.Basavaraj, Principal and Dr.Parthasarathy L, Cultural Committee Chairman



**Students performing in the cultural fest ATMEYA-2K18**

# ಅಂಧತ್ವವುಳ್ಳ ವಿಶೇಷಚೇತನರಿಗೆ ಆರ್ಥಿಕ ನೆರವು

• ಕನ್ನಡಪ್ರಭ ವಾರ್ತೆ ಮೈಸೂರು

ಎಟಿಎಂಐ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಆತ್ಮೇಯ-2018 ವಾರ್ಷಿಕ ಕೋಶಪದ ಅಂಗವಾಗಿ ಅಂಧರಿಗೆ ಅವಶ್ಯವಾಗಿಬೇಕಾಗುವ ಪರಿಕರಗಳನ್ನು ಖರೀದಿಸಲು ವಿಶೇಷ ಚೇತನರ ಸೇವೆ ಮಾಡುತ್ತಿರುವ ಮೈಸೂರಿನ ದಿವ್ಯ ಜ್ಯೋತಿ ಮತ್ತು ಸ್ಪಂದನ ಸೇವಾ ಟ್ರಸ್ಟ್ ಗಳಿಗೆ ತಲಾ ₹30 ಸಾವಿರ ನೆರವು ನೀಡಲಾಯಿತು.

ನಗರದ ಬನ್ನೂರು ರಸ್ತೆಯಲ್ಲಿರುವ ಎಟಿಎಂಐ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನಲ್ಲಿ ಆತ್ಮೇಯ ಜೊತೆಗೆ ಅಂಗವಿಕಲತೆ ಶಾಪವಲ್ಲ, ಅಂಗವಿಕಲತೆ ಅಂಗವೈಕಲ್ಯವಲ್ಲ, ನಿಮ್ಮೊಂದಿಗೆ ನಾವಿದ್ದೇವೆ ಎಂಬ ಸಾಮಾಜಿಕ ಸಂದೇಶ ಸಾರುವ ಘೋಷ ವಾಕ್ಯದೊಂದಿಗೆ ಎರಡು ದಿನಗಳ ಸಾಂಸ್ಕೃತಿಕ ಹಬ್ಬವನ್ನು ಹಮ್ಮಿಕೊಳ್ಳಲಾಗಿತ್ತು. ರಾಜ್ಯ ಅಂಗವಿಕಲಚೇತನ ಇಲಾಖೆಯ ಆಯುಕ್ತ ವಿ.ಎಸ್. ಬಸವರಾಜ್ ಮಾತನಾಡಿ,



ಎಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳು ಕೇವಲ ಉದ್ಯೋಗಕ್ಕಾಗಿ ಅವಶ್ಯವಿರುವ ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ಕಲಿಕೆಯತ್ತ ಮಾತ್ರ ಗಮನಹರಿಸದೇ, ಸಾಮಾಜಿಕ ಜವಾಬ್ದಾರಿಯ ನಿರ್ವಹಣೆಯೊಂದಿಗೆ, ಅಂಧರು ಮತ್ತು ವಿಕಲಚೇತನರ ದೈನಂದಿನ ಬದುಕಿಗೆ ಮತ್ತು ಅವರಿಗೆ ಉದ್ಯೋಗ ಸೃಷ್ಟಿಸುವಂತಹ ತಾಂತ್ರಿಕ ಸಂಶೋಧನೆಗಳತ್ತ ಗಮನಹರಿಸಬೇಕು ಎಂದು ಸಲಹೆ ನೀಡಿದರು.

ಇದೇ ವೇಳೆ ನಟ ಪವನ್ ತೇಜ ನಟಿಸಿರುವ ಅಥರ್ವ ಚಿತ್ರದ ಟ್ರೇಲರ್ ಬಿಡುಗಡೆಗೊಳಿಸಲಾಯಿತು. ಎಟಿಎಂಐ ಕಾಲೇಜಿನ ಆಡಳಿತ ಮಂಡಳಿ ಅಧ್ಯಕ್ಷ ಎಲ್. ಅರುಣ್‌ಕುಮಾರ್, ಕಾರ್ಯದರ್ಶಿ ಕೆ. ಶಿವಶಂಕರ್, ವಿಜಾಂಚಿ ಆರ್. ವೀರೇಶ್, ಪ್ರಾಂಶುಪಾಲರಾದ ಎಲ್. ಬಸವರಾಜ್, ಸಾಂಸ್ಕೃತಿಕ ಸಮಿತಿ ಅಧ್ಯಕ್ಷ ಡಾ. ಎಲ್. ಪಾರ್ಥಸಾರಥಿ ಇದ್ದರು.

Press report: Kannada Prabha



## Report

ATME College of Engineering, Mysuru organized **ATMEYA 2017, an Annual Cultural Fest** on the **theme “Amar Jawan”** on **27<sup>th</sup> and 28<sup>th</sup> April 2017**. The theme was to spread awareness among the youth about the brave hearts protecting the country's border and to join armed forces.

A number of cultural and literary events were held from **10<sup>th</sup> to 13<sup>th</sup> April** like Super minute, photography, debate, Voice of ATMEYA, Tug of war, Treasure hunt, Fashion Show etc.

On 15<sup>th</sup> April, Ride to Respect, Enfield bike ride was scheduled from Maharaja Grounds. The team promoted the theme Amar Jawan and travelled through different parts of Mysuru like Kukkarahalli lake road, university campus, vontikoppal temple road and returned to the main venue.

On 23<sup>rd</sup> April, Run for Amar Jawan, ATMEYA Marathon 2K17 **sponsored by HP Power** is scheduled with more than 2000 participants from various organizations and institutions. Major General Korumbaiah, will flag the Event. Mr. N C Aiyappa, Cricketer, Actor will be the Guest of Honor. Sports events such as Cricket, Volleyball is slated on 24<sup>th</sup> and 25<sup>th</sup> April. Ethnic day, Auto expo, Bike stunt mania is scheduled on 26<sup>th</sup> April.

**Formal inauguration of ATMEYA 2017** is scheduled on 27<sup>th</sup> April. Ms.Aishwarya Gowda, Film Actress, Sandalwood, Mr.Vasista N Simha, Film Actor, Sandalwood were the Chief Guest. To express solidarity, martyr families were given an honorary cheque .

**On 28<sup>th</sup> April, Mr.Chandan Shetty, the popular Kannada rapper will enthralled the Mysuru audience for the first time.**

ATMEYA 2K17 gathered more than 3000 students, staff and participants from various organizations and institutions.



To,  
The Editor / Reporter

Date: 27-Nov-2020

Request for Publish.

## ATME CELEBRATED 71<sup>st</sup> CONSTITUTION DAY & 65<sup>th</sup> KANNADA RAJYOTHSAVA



On the occasion of 71<sup>st</sup> Constitution Day celebration at ATME College of Engineering, Mysuru, staff members took the pledge on Preamble of Indian Constitution to uphold the values of constitution of India. The pledge was read by Mr. Chandrashekar, Faculty, Dept of Basic Science & Humanities.

During this occasion 65<sup>th</sup> Kannada Rajyothsava was also celebrated by offering flowers to goddess Bhuvaneshwari.

As part of this program online quizzes on Constitution of India and Kannada were organized for both staff and students. Around 980 participants took part in the Online Quiz event. E-certificates were issued to all the participants.

The programme was organized under the guidance of Dr. L Basavaraj, Principal and Dean Dr. Rathnakar G, Dean Student Affairs. The programme was coordinated by Mr. Chandrashekar C and Mr. Nandeesh K G, Faculties, Department Basic Science & Humanities and Mr. Abhilash, Faculty, Department of Electronics & Communication Engineering. Dr. Basavaraj L, Principal, Dr. Govindgowda M.S, Dean Academics, Dr. Rathnakar, Dean Student Affairs, Heads of various departments and staff members were present during the occasion.

To

Date: 05-06-2020

The Editor/ Reporter

Request for Publish

## **CELEBRATION OF WORLD ENVIRONMENT DAY AT ATME**



The world Environment day was celebrated at ATME College of Engineering Mysuru, Dr L Basavaraj Principal, ATMECE, Inaugurated the program by planting sapplings on this occasion. He expressed his concern on lack of peoples interest in preserving the environment for the next generation. He also appealed not to burn plastic & other toxic items which inturn would pollute air and also he adviced to grow more plants and trees.

Various types of sapplings were planted in the campus by Heads and staff members of the various departments on this occasion.

During this occasion low cost Sanitizer, handwash and phenyl prepared by the department of Civil Engineering, was distributed for the usage in college, The team was headed by Dr.K J Suresh, Assoc, Professor, ATMECE, along with Mr.Muttegowda, Mr Pradeep kumar, Mr.Shivakumar.

Date: 10-12-2019

The Editor / Reporter,

**Request for Publish.**

**HUMAN RIGHTS DAY OBSERVED AT ATME**



On the occasion of “ World Human Rights Day “ around 600 Students along with the Faculty members of ATME College of Engineering, Mysuru, took the pledge on Human Rights to uphold the values of Human Rights and to be a constructive citizen for the development of the country. Initiated by CICC Committee as per the direction of VTU CICC, on 10-12-2019 across various Departments.

The pledge was initiated by Mr. Chandrashekar, Lecturer Dept of Humanities guided by The Principal Dr.L.Basavaraj,

Dr.Bhagyashree S R. Chairperson, ATME CICC, Members of CICC, Staff members and Students were present during the pledge taking ceremony.



### **NSS Camp at Dinka Village**

The students of ATMECE, Mysuru had organized in a 5 days NSS camp at Dinka Village of Pandavapura taluk, Mandya district. The camp was held from 09-03-2020 to 13-03-2020.

The objectives of the camp were to:

- Cleaning of the streets of the village,
- Plantation in the Temple premises,
- Cleaning Government Primary and High School premises,
- Health Checkup camp for the Villagers,
- Drainage Cleaning,
- Awareness about the ill effects of Blind believes,
- Creating awareness about Fire and safety by Demonstrations in association with Fire Brigade, Pandavapura,
- Creating awareness about Waste segregation and distribution of Free Dry and Wet dust bins in association with Dinka Grama Panchayath,
- Cultural and Sports activities.

About 45 Students of ATMECE, Teaching Staff members Mr. Harsha DN, Mr. Mohana kumara KC and non-teaching staff members Mr. Ravi KK, Mr. Anil kumar have actively participated in all the activities of the camp.

The camp was inaugurated on 09-03-2020 by Mr. Ashok C, Member, Mandya Zilla Panchayath. Dr. Basavaraj L, Principal, ATMECE presided over the function. The chief guest of the function Dr. N Keshavamurthy, Program Director, Akashavani, Hassan addressed the students and villagers. In his speech he has mentioned the objectives of the NSS and appreciated the students of ATMECE for taking it up responsibly. The importance of contribution to the societal causes are also highlighted.

During day time students were engaged with the physical activity fulfilling the objectives of the camp and during evening functions were organized to carryout awareness programs. Eminent personalities like Dr. L Prasanna kumar, Sri. Thope Gowda, Sri. Shiva prasad L, Sri. Praveen Chakravarthy, Smt. Y K Bhaghya, and Smt. M K Manjula spoke on Renewable energy sources, Fire and Safety, Road safety, Job opportunities for youngsters and women empowerment respectively. Cultural programs were also a part of evening programs.



## Gender Equity

Measures initiated by the Institution for the promotion of gender equity during the last five years.

Number of Gender equity programs conducted over the past five years are;

Year	2019-20	2018-19	2017-18	2016-17	2015-16
No. of Programs	04	03	02	-	-

The Details are;

Sl No.	Program	Chief Guest	Date of Conduction
1	<b>International Women's Day</b>	Srividya Nagaraju, TEDx Speaker, Bangalore Vidhushi Jayalakshmi Sudharma	<b>11.03.2020</b>
2	A talk on Fundamental Legal Rights of Women	Smt Padma , Deputy Director , Child and Women welfare , & Smt Manjula Patil , Child development project officer , Mysore	12.02.2020
3	Oath taking event on behalf of National Human Rights Day		10.12.2019
4	“Role and responsibility of students in safeguarding Law and Justice”	Prof K S Suresh Chief Executive, JSS Law college, Mysuru	14.08.2019
5	<b>International Women's Day</b>	Vijayarupa Muralidhara, Founding Director, Listeners for Transformation, Bengaluru	<b>08.03.2019</b>
6	A talk on “Legal Rights of Women” - NCW	Mrs. B S Jayashree , Honorable District and Sessions Judge , Mysuru	<b>20.12.2018</b>
7	Awareness programme	Dr. Dharanidevi Malagatti , IPS , Karnataka Police Academy	21.08.2018
8	<b>International Women's Day</b>	Dr. Farath Khanum, Scientist 'G' DFRL, Mysuru	<b>15.03.2018</b>
9	An awareness programme was conducted on “Legal Rights of Women”- NCW	Dr. Dharanidevi Malagatti K , Principal , Police training school , Mysuru	<b>03.11.2017</b>

To promote **Safety and Security** of Women we have constituted a College Internal Complaints Committee (CICC). This is done as per the directions of VTU in accordance with the supreme court's order. The committee will address matters related with any form of



harassment to especially women (both Staff and Students). The **Objectives, Jurisdiction and Procedures of the CICC** are available. The table below shows the list of committee members.

<b>Sl No</b>	<b>Name</b>	<b>Designation</b>	<b>Dept</b>	<b>Designation in the committee</b>	<b>Phone number</b>
1	Dr. Bhagyashree S R	Professor	ECE	Chairperson	9900110944
2	Mrs. Hemalatha M A	Advocate		NGO Representative	9448056478
3	Dr. Md. Eliyas	Assoc. Prof	BS	Member	8105598832
4	Mr. Ravikumar S	Assoc. Prof	ME	Member	9880543740
5	Mr. Raghavendra L	Assoc. Prof	EEE	Member	7829859477
6	Dr. Prakash Kuravatti	Assoc. Prof	ECE	Member	9110872296
7	Mrs. Nasreen Fathima	Asst. Prof	CSE	Member	9986617206
8	Mrs. Jyothi D N	Asst. Prof	CV	Member	9738806913
9	Mr. Chandrashekar C	Lecturer	HUM	Coordinator	9845115924
10	Mrs. Priyanka N B	Asst. Prof	Math	Member	9663674218
11	Ms Shwetha	Instructor	CV	Member	7411801727
12	Mrs Amrutha Kashyap	Office Superintendent	Office	Member	9945657709

The **Counselling** is done very extensively for the students to address any problems they are facing. **Every staff member is allotted with 15-20 students** and they will be mentored through all the years they are in the college.

**Common rooms** are **provided for girls** and **adequate rest rooms** are provided in each blocks and floors.