

### LIST OF INDUSTRIAL VISITS 2019-20

S/L	Event	Date	Resource person with designation	Number of Students
1	Industrial visit to INFOSYS Mysore	29 <sup>th</sup> Aug 2019	-	95
2	Industrial visit to KSRSAC,Bengaluru	14 <sup>th</sup> Nov 2019	-	78
3	Industrial visit to KSDMC,Bengaluru	14 <sup>th</sup> Nov 2019	-	78
4	Industrial visit to KAYNES technology mysore	16 <sup>th</sup> Sept 2019	-	74

- Department of Information Science and Engineering visited Infosys campus, Mysore on 27<sup>th</sup> August 2019 along with 97 students of 7<sup>th</sup> semester class and two faculty members, Dr. Pushpa D and Mr. Sharath H A. The purpose was to introduce the students to Infosys, create relationship with the alumni working there, answer queries regarding IT industry and to help them to prepare for their entry to the IT industry.



- On the 14<sup>th</sup> November 2019, the department of Information Science and Engineering had organized an industrial visit for eighty nine students of the fifth semester B.E., who were accompanied by three of the faculties of the department. The visit was to the in Karnataka State Natural Disaster Monitoring Centre (KSNDMC), Bengaluru. KSNDMC has been serving as a common platform to the various response players in the field of Natural Disaster Management by providing timely proactive Science and Technology inputs.

KSNDMC has been identified as a nodal agency by State level coordinating committee for crop insurance to provide weather data to the weather based crop insurance program in the State.



- On the 14th November 2019, the department of Information Science and Engineering had organized an industrial visit for eighty nine students of the fifth semester B.E., who were accompanied by three of the faculties of the department. The visit was to the Karnataka State Remote Sensing Monitoring Application Centre (KSRSAC), in Major Sandeep Unnikrishnan Road, Vidyaranyapura Post. Bangalore-560 097.

Over the last two decades, KSRSAC has done a yeoman service to the development of Karnataka State and surging ahead with greater dedication after successfully completing a wide array of remote sensing and GIS based projects.

At present the KSRSAC is executing the project, Karnataka-GIS(K-GIS) a flagship program of the Government Of Karnataka-GIS is a single gateway integrated platform to access acquire, processes, store, distributes and improve the utilization of seamless geospatial information of the state through advanced tools for GIS analysis and single web and mobile interfaces.





- On the 14th November 2019, the department of Information Science and Engineering had organized an industrial visit for KAYNES technology, students of the third semester B.E., who were accompanied by two of the faculties of the department. The visit was to the KAYNES, here, the manufacture from the base of the component to the complete component itself each process was well established and done in accurate time. There was timely explanation of which part had to go down in which segment and if any segmentation fault occurs what loss the company and the employees have to face.



Ref: MITM / ISE / 20-21 / 44

Date: 07.08.2021

From

Dr. Sharath Kumar Y H,

Dept of ISE,

MITM

To

Principal,

MIT Mysore.

Respected sir,

Subject: Requisition for **industrial visit** to GTTC Mysore

With respect above subject, happy to inform you that our students got permission to visit GTTC Mysore as part of MOU. We Scheduled on 10<sup>th</sup> and 13<sup>th</sup> August 2021 for both 'A' and 'B' Sections. Along with students two faculties are accompanying the students for industrial visit. As the visit in Mysore, I request you to facilitate college bus for convince and also I request to grant permission to visit the company. We hope for the kind consideration of our request.

10<sup>th</sup> August 2021: Dr Puspha D and Prof Smithshree K P

13<sup>th</sup> August 2021: Prof Saraswathi D and Prof Bhavyashree H D

Thanking you

With regards

*Handwritten signatures and dates:*  
- 10/8/21  
- 13/8/21  
- 9/8/21

*Handwritten signature:*  
Jithu





Ref: MITM/ISE/2021/ 48

Date: 7 /08/2021







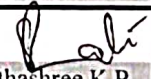
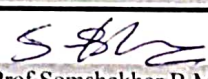


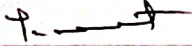




**CIRCULAR**

The Teaching staffs and students of the department are hereby informed that Industrial Visit arranged according to the academic requirements for 4th semester students on 10<sup>th</sup> and 13<sup>th</sup> August 2021 for both A and B Section along with two faculties to visit GTTC Mysore.

All the 4<sup>th</sup> semester students are hereby instructed to wear uniform and ID compulsory and Gather at 9am in college campus

  
HOD

Signatures:

				
Dr. Vasudev T	Dr. Pushpa D	Prof. Saraswathi D	Prof. Chitra C	Prof. Puneeth P
				
Prof. Amruth V	Prof. Ramya S	Prof. Smithashree K P	Prof. Somshekhar B M	Prof. Chaitrashree R
				
Prof. Ajaykumar B R	Prof. Sharath H A	Prof. Siddaraj M G	Prof. Sneha D P	Prof. Suhas G
				
Prof. Bhavayashree H D	Prof. Sumaiya Siddique			

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# Maharaja Institute of Technology - Mysore

Approved by AICTE, New Delhi,  
Affiliated to Visvesvaraya Technological University, Belagaum  
Recognized by Government of Karnataka

No : MITM/ISE/2020-21/43

Date : 7/8/2021

From,

The HOD

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING  
Maharaja Institute Of Technology MYSORE  
Belawadi, Srirangapatna Taluk, Mandya-571438

TO,

UNIT HEAD,  
GTTC,MYSURU

Respected Sir,

Subject: Seeking permission for Industrial Visit

I am writing this letter to seek your permission for the visit at your centre on the 10<sup>th</sup> of August 2021. I would like to share that we have planned this industry visit for our 4<sup>th</sup> semester B.E Information Science and Engineering department students in order to give them an insight about the way things work in the real life scenario.

There would be a total of 60 students accompanied by a faculty member from our college. The visit is aimed at enhancing their knowledge. We intend to take a round of the entire industry and show the tasks handled in different departments to our students.

I hope you will allow us the opportunity to visit your esteemed organization and meet your skilled staff. I anticipate a positive response from your end.

Thanks and Regards,

Yours Sincerely

*Shahid*

HEAD OF THE DEPARTMENT  
Information Science & Engineering  
Maharaja Institute  
Mysore

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MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE  
BELAWADI, SRIRANGAPATNA TALUK, MANDYA-571477

Department of Information Science & Engineering

**INDUSTRIAL VISIT REPORT**



On the 10<sup>th</sup> August 2021, the department of Information Science and Engineering had organized an industrial visit for sixty six students of the fourth semester B.E., who were accompanied by two of the faculties of the department. The visit was to GTTC - Mysore, STU-3 in # 93/94, Belagola Industrial Area, K.R.S Road, MYSORE-570 016..

Government Tool Room and Training Centre (GTTC) was established in 1972 at Bangalore with the participation from the State Government of Karnataka, in collaboration with Government of Denmark under the Bilateral Development Co-operation Agreement. The excellent performance of GTTC, Bangalore and proactive State Government of Karnataka led to expansion, and a second unit of GTTC was started in 1992 with DANIDA assistance at Mysore. GTTC is meeting the needs of industries which are developing due to proliferation of new technologies by skilling the students as per the requirements.

State Government of Karnataka has encouraged GTTC to start 20 more sub-centers, 5 upcoming project centers and a skill development center to train in the area of Precision Manufacturing and Tool and Die Making in Karnataka.

GTTC is an autonomous society, a recognized Scientific and Research Organization by the Government of India. GTTC is serving the industry by providing well trained skilled manpower in the area of Tool and Die Making, Mechatronics and Electronics.

GTTC having acquired mastery in Precision Manufacturing, mould, tool and die making technology, has blossomed into an epitome centre for precision quality. It develops and manufactures sophisticated Aerospace components, Moulds, Dies and Tools.

Fully aware of the rapid advancement in technology all over the world, GTTC periodically adds new technologies to the existing set of advanced equipment like CAD / CAM, CNC machines for tooling, Precision Components, Laser for Industries, Rapid prototyping, vacuum casting etc.

GTTC is concentrating on the Integrated Development of the related segments of industries by providing international quality tools, trained personal and consultancy in tooling and related areas. In future, the focus would be more on turnkey projects in Tooling, Aerospace components & their assemblies, and support the development of small and medium scale enterprises.

GTTC is providing Siemens training program under which about 13 labs were set up. Namely Product Design and Validation, Automation Mechatronics, Automation Process Instrumentation, Robotics, Advanced Manufacturing, CNC Controller CNC Machine, Renewable Energy, Metrology, Internet of Things and Test & Optimization.



We reached organization at sharp 10:30 AM, 10<sup>th</sup> August 2021, Mr. Radhakrishna, Chairmen Siemens centre of excellence welcomed the faculties and invited all the students in the organization. The session was delivered on utilization of courses offered by Siemens centre of excellence which was installed with about 13 labs including robotics and internet of things. the concerned staff explained each and every components in the labs and gave good information.

The visit concluded by the afternoon. The industrial visit to GTTC Mysore(Siemens centre of excellence) was an enriching experience for students in getting live exposure of robotics and internet of things lab which can help them in their internships and further career enhancements. The students of second year ISE and all the two staff members have enjoyed the technical endeavor at the organizations a lot. Visit seems to be very informative and gives good learning experience. It was the unique example of 'EDUTAINMENT' i.e. Education & Entertainment.







CO-ORDINATORS NAME & SIGNATURE:

Dr. pushpa D -

Smithashree k.p - S - ltshree k.p

H.O.D SIGNATURE:

HEAD OF THE DEPARTMENT  
Information Science & Engineering  
Maharaja Institute of Technology  
Mysore