



1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years.

Academic Year- 2018-19

ATME COLLEGE OF ENGINEERING

Index Sheet

SL No.	Particulars	Remarks
1.	Internship Details of Civil Engineering	Sample internship certificates
2.	Internship Details of Computer Science Engineering	Sample internship certificates
3.	Internship Details of Electronics & Communication Engineering	Sample internship certificates
4.	Internship Details of Electrical & Electronics Engineering	Sample internship certificates
5.	Internship Details of Mechanical Engineering	Sample internship certificates
6.	Projects Details of Civil Engineering	Sample Project Work certificates
7.	Projects Details of Computer Science Engineering	Sample Project Work certificates
8.	Projects Details of Electronics & Communication Engineering	Sample Project Work certificates
9.	Projects Details of Electrical & Electronics Engineering	Sample Project Work certificates
10.	Projects Details of Mechanical Engineering	Sample Project Work certificates
11.	Industry Visit – Department of Civil Engineering	<ul style="list-style-type: none"> ➤ Mysuru Airport ➤ Mangalore Port
12.	Industry Visit – Computer Science	<ul style="list-style-type: none"> ➤ ISRO, Bengaluru ➤ Infosys, Mysuru ➤ CFTRI, Mysuru
13.	Industry Visit – Department of Electronics & Communication Engineering	<ul style="list-style-type: none"> ➤ ACE Components & Electronics Pvt. Ltd. ➤ CDAC & HAL MUSEUM, BANGALORE
14.	Industry Visit – Department of Mechanical Engineering	<ul style="list-style-type: none"> ➤ V.C. Farm, Mandya ➤ Bharat Earth Movers Limited, Mysuru Division
15.	Industry Visit – 1 st Year Students (All Branches)	<ul style="list-style-type: none"> ➤ Sewage Treatment plant, Mysuru. ➤ Mysore Milk Union Limited (MYMUL)
16.	Extensive Survey- Department of Civil Engineering	➤ Supporting Student details
17.	Mini Project- Department of Computer Science Engineering	➤ Supporting Student details

1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years.

ATME COLLEGE OF ENGINEERING

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5.	Internship Details of Mechanical Engineering	Sample internship certificates

DEPARTMENT OF CIVIL ENGINEERING

ATME COLLEGE OF ENGINEERING

MYSURU-570 028

2018-2019



A T M E
College of Engineering

CERTIFICATE

This is to certify that the project work entitled 'ANALYSIS OF RC STRUCTURE BY FINITE ELEMENT METHOD' is a bonafied work carried out by **Jahnavi H M, Kavyashree B, Karthik C V, Mahadeva Prasad C** in partial fulfillment of requirements of the award of **Bachelor of Engineering degree in CIVIL ENGINEERING** by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** during the academic year of **2018-2019**. It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. This project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the set degree.

Kushal

Srivatsa

Mr SRIVATSA H U
Asst. Professor,
Dept. of Civil Engg.
ATMECE,
Mysuru

Mr Kushal S
Design Manager
VISDA, Bangalore



Manuvijay

Mr MANUVIJAY
HOD & Assoc. Professor
Dept. of Civil Engg
ATMECE, Mysuru

Basavaraj

Dr. L BASAVARAJ
Principal
ATMECE, Mysuru

ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mysuru-570 028

SIGNATURE OF EXAMINERS

NAME OF EXAMINERS

1) *Manuvijay*

2) *ANIRUDDHA A.M.*

1) *[Signature]*

2) *[Signature]* 13/06/19

Certificate of Course Completion

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium-sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Roja M

Student

ATME College of Engineering

Academy Name

India

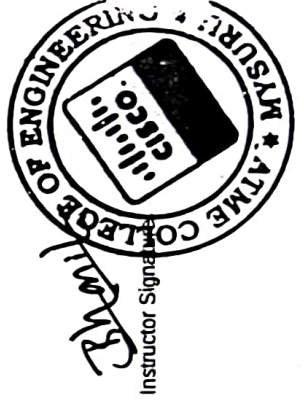
Location

Anilkumar BH

Instructor

Feb 7, 2019

Date



Certificate of Course Completion

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

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- Explain how devices access local and remote network resources.
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- Design an IP addressing scheme to provide network connectivity for a small to medium-sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Supritha L

Student

ATME College of Engineering

Academy Name

India

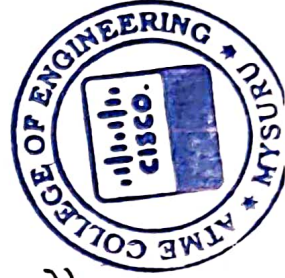
Location

AnilKumar BH

Instructor

Feb 7, 2019

Date



AKumar
Instructor Signature

Certificate of Course Completion

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium-sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Reshma R

Student

ATME College of Engineering

Academy Name

India

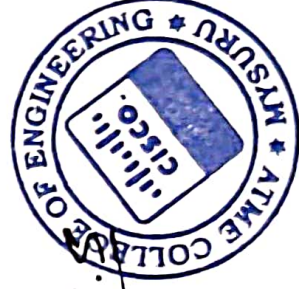
Location

Feb 7, 2019

Date

Prakruthi S

Instructor



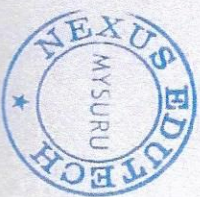
Prakruthi S
Instructor Signature

Internship Certification

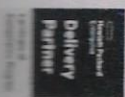
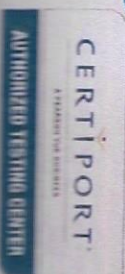


This is to certify that Mr. / M^{rs}. ARJUN N.V (14AD16ECL403) has successfully completed internship program in Embedded Systems & IOT under the guidance of Dilip Kumar. The duration of this project was from 16th July to 15th Aug. The internship on evaluation fulfils all the stated criteria and student's findings are his / ~~her~~ own. During the period of his/her internship programme was found punctual, hardworking and inquisitive.

Signature



Date: 16/08/19





A T M E

College of Engineering



CERTIFICATE

This is to certify that the Internship report entitled "**MIPS Processor Architecture**" submitted by **Mr. Arun Kumar H. M.** bearing USN **4AD16EC406** in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering, Visveswaraya Technological University, is a bonafide record of the work carried out from **6th July 2018** to **5th August 2018** at the Research Center - Department of Electronics and Communication Engineering, ATME College of Engineering, Mysuru.

Guide
Mr. Abhilash G.
Asst. Prof.

Head of the Dept.
Dr. Mahesh P. K.
Dept. of Electronics and Communication
ATME COLLEGE OF ENGINEERING
Mysuru - 570 028



दक्षिण पश्चिम रेलवे
मैसूरु मंडल

SOUTH WESTERN RAILWAY
MYSURU DIVISION

Certificate No: ST-05/2018

Certificate of Internship

This is to certify that *Chiranthan . M.*
a student in *BE - Electronics & Communication* from
ATME College of Engineering , Mysuru has
undergone Internship Training in this organization for a period
from *06.07.2018* to *03.08.2018*

During his/her Internship Training, he/she has shown exemplary character and conduct and was able to complete his/her task within the stipulated period.

We wish him/her all success in his/her future endeavors.

Divisional Personnel Officer
South Western Railway
Mysuru Division

AUTOMOTIVE AXLES LIMITED

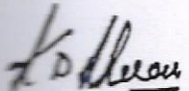
CERTIFICATE

28.11.2018

This is to certify that Mr. CS Rahul (USN: 4AD15EC011) student of Bachelor Engineering from A T M E College of Engineering, Mysore has successfully completed his Internship at Automotive Axles Limited, Mysuru for the period of 09.07.2018 to 06.08.2018.

We wish success in his future Endeavors.

For Automotive Axles Limited


Dhanashekar K
Manager- HRD Training.



Regd. Office & Mysuru Unit :
Hootagalli Industrial Area, Off Hunsur Road, Mysuru - 570 018, Karnataka, India.
Telephone : 91-821-719 7500, Fax : 91-821-2402451
Email : info@autoaxle.com, Website : www.autoaxle.com
CIN : L51909KA1981PLC004198



विमान अनुसंधान एवं अभिकल्प केन्द्र (ए आर डी सी)
अभिकल्प कॉम्प्लेक्स
हिन्दुस्तान एरोनाटिक्स लिमिटेड
माराथहल्ली पोस्ट, बेंगलूरु - 560 037, भारत
Fax (फैक्स) : 080 - 2231 4320



AIRCRAFT RESEARCH & DESIGN CENTRE (ARDC)
DESIGN COMPLEX
HINDUSTAN AERONAUTICS LIMITED
Marathahalli Post, Bengaluru - 560 037, India
Ph. (दूरभाष) : 080 - 2232 4299, 2231 6774

D/A/ARDC/HR/Proj/4111 /18

14.08.2018

CERTIFICATE

This is to certify that **DHANUSH M M** who is a student of B.E (Electronics&Communication), Academy for Technical & Management Excellence, Mysore, has undergone **In-Plant Training** at HAL ARDC, Design Complex, Bangalore from 19.07.2018 to 14.08.2018 on "**No-Pay-No-Fee-Basis**". He has been punctual, sincere and committed trainee. His conduct has been Excellent.

The student brings in a lot of energy and enthusiasm in the work, he is structured in his approach and methodical in resolving a problem. He is resourceful and adaptive to working environment.




(Shamima Minz)
Senior Manager - (HR)
ARDC, Design Complex. 14/8

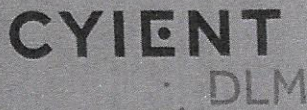
www.hal-india.com



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CamScanner

पंजीकृत कार्यालय : 15 /1, कब्बन रोड, बेंगलूरु - 560 001, भारत
Registered Office : 15 /1, Cubbon Road, Bengaluru - 560 001, India

CIN:U35301KA1963GOI001622



10th August, 2018

To Whom So Ever Concern

This is to certify that, **Ms. Dhruthi N K - USN: 4AD15EC015** student of **ATME College of Engineering, Mysore** pursuing **BE – Electronics & Communication 7th Semester** has successfully completed his **Internship** from **9th July, 2018 to 8th August, 2018**.

She has satisfactorily completed her Project under the guidance of **Mr. Sateesh S Kollur, Sr. Manager - Quality**.

During the above period, we found her disciplined and dedicated.

For Cyient DLM Pvt. Ltd

A handwritten signature in black ink, appearing to read "Manjunath N Das", is written over a faint circular stamp.

Manjunath N Das

Deputy General Manager – HR

Cyient DLM Pvt. Ltd

Formerly Rangsons Electronics

Plot No. 347 - D1 & D2
KIADB Electronics City
Hebbal Indl. Area
Mysore - 570 016
Karnataka, India

www.cyientdlim.com
CIN: U31909KA1993PTC014470
T +91 821 428 0000/400 4500
F +91 821 400 0369

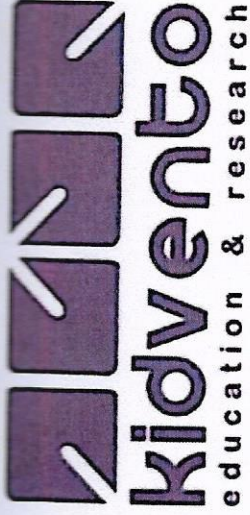


REGIONAL TELECOM TRAINING CENTRE
BHARAT SANCHAR NIGAM LIMITED
(A GOVT. OF INDIA ENTERPRISE)
T.K. LAYOUT, MYSURU - 570009



*This is to certify that **Mr./Ms.KAVYA S R**, student of **ATME College of Engineering Mysore** has undergone **One Month Internship in Telecom Technology** at **RTTC Mysuru** in the **month of July-2018**.*


BALASUBRAMANYA K
प्रधानाचार्य
बि.एस.एन.एल., आर.टि.टि.सि., मैसूर-9
PRINCIPAL
BSNL, RTTC, MYSORE - 570 009



CERTIFICATE OF COMPLETION

This certifies

Prajwal K

Studying in VIIth semester in ATME, Mysuru, has completed Internship in Product Development at Kidvento from [9/7/18] to [4/8/18],

We found him sincere, hardworking, dedicated and result oriented.

He worked well as part of the team during his tenure.

We take this opportunity to thank him and wish him all the best for his future.



A handwritten signature in black ink, appearing to read "Nikhil Bhaskar".

Nikhil Bhaskar
Co-Founder and Chief Product Architect


CERTIFICATE OF ATTENDANCE

Date: 10.08.2018

This is to certify that PRARTHANA S ROTTI of USN 4AD15EC056 pursuing Bachelor of Engineering in Electronics and Communication at ATME College of Engineering, Bannur Road, Mysuru, Karnataka - 570028 has successfully completed the internship on "Embedded Software Development" conducted by SKILLFINITY TECHNOLOGIES PRIVATE LIMITED at ATME College of Engineering from 9th July-2018 to 28th July-2018. The internship program consisted of Embedded Software development using C Programming.

We wish PRARTHANA S ROTTI All the Best!

Best Regards,



Deepak Ramanna Hebbur,
Director and CEO



ADAMOS
TECHNOLOGIES
Realising Ideas

CERTIFICATE OF INTERNSHIP

Reg No: MYS-F317-2013-14

This is to certify that Mr/Mrs *Purnith Darsan H.D* Bearing USN *4AD15EC058*

has successfully completed *Internship on TOT and Image Processing*
programme in our company, from *09/07/18* to *05/08/18*

We wish you the best for your future endeavors

Praveen
Co-ordinator

T.J. Shalankar
Managing Director

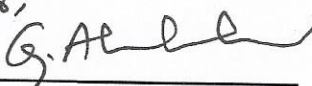


VIVARTAN

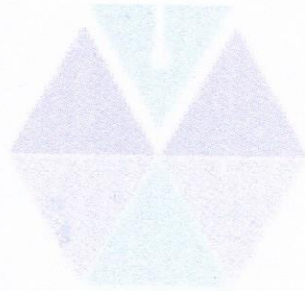
Learn | Create | Transform

CERTIFICATE

This is to certify that the Internship report entitled "**Design of Standard Cells in VLSI**" submitted by **Mr. Rakshan C.** bearing **USN 4AD15EC060** in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering, Visveswaraya Technological University, Belgavi is a bonafide record of the work carried out at Vivartan Technologies LLP., Bengaluru from **6th July 2018** to **5th August 2018** under my supervision and guidance.

For,


Sunil Kumar H. V.
Designated Partner



Vivartan Technologies LLP.

No.732, 9th Cross, 5th Main, MC Layout, Vijayanagar, Bangalore - 560 040

Date: 08/08/2018

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Ramya N, USN: 4AD15EC063 has completed her 6th Semester Engineering in the branch of Electronics & Communication at ATME College of Engineering, Mysore-570028, has undergone an Internship Training at Kaynes Technology India Pvt. Ltd., Mysore. Duration of the Training was from 09-07-2018 to 08-08-2018.

During the training her conduct and behavior was found to be Good.

We take this opportunity to wish her good luck and success in all her future endeavours!

For KAYNES TECHNOLOGY INDIA PVT LTD.



Authorized Signatory

KAYNES TECHNOLOGY INDIA PRIVATE LIMITED

CIN : U29128KA2008PTC045825

Visit us at : www.kaynes technology.net

E-mail : commercialunit2@kaynes technology.net

An IATF 16949 : 2016, ISO 9001 : 2015, ISO 14001 : 2015 OHSAS. 18001: 2007 Certified company

339, Hebbal Industrial Area, Hebbal, Mysore - 570 016
Tel. : +91 821 4242904, 4190681

H.O & Regd. Off.: # 23 - 25, Belagola Food Industrial Area, Metagalli PO, Mysore - 570 016, India.
Tel. : +91 821 4280259, 4002800, Fax : +91 821 2582701



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Mysore - 570 018. INDIA
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Fax : 91 821 2405491
www.LNTEBG.com

MYS / ABS

August 3rd, 2018

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. RANJITHA . G** (USN NO: 4AD15EC065) student of **ATME College Of Engineering, Mysore** has completed Internship Training in our organization from **09.07.2018 to 03.08.2018**.

During this period **Ms. RANJITHA . G** has completed the training successfully

We wish her success in all her endeavors.

for LARSEN & TOUBRO LIMITED

A BALASUBRAMANYAM
DEPUTY GENERAL MANAGER
ADMINISTRATION & PLANT ENGG

Certificate Of Internship

We present this certificate to

SHREE CHARAN R

in recognition of his / her hard work and dedication as an intern at KNOWX Innovations (P) Ltd., in

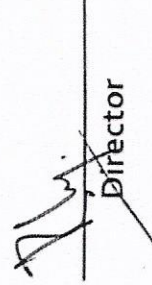
EMBEDDED SYSTEM DESIGN

The internship was conducted between 09th July 2018 to 07th August 2018

Congratulations & best wishes for his / her future endeavors.


Technical Head




Director



CERTIFICATE

This is to certify that the Internship report entitled "**Image Filtering using MATLAB**" submitted by **Ms. Spoorthi A.** bearing USN **4AD16EC438** in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering, Visveswaraya Technological University, is a bonafide record of the work carried out from **6th July 2018** to **5th August 2018** at the Research Center - Department of Electronics and Communication Engineering, ATME College of Engineering, Mysuru.

Guide
Mr. Abhilash G.
Asst. Prof.

Head of the Dept.
Dr. Mahesh P. K.



13th Aug 2018

TO WHOM IT MAY CONCERN

This is to certify that Ms. Supreetha K R (4ADI51C081), a student of AIME College Of Engineering, Mysore studying in VI Sem (ECE) has completed her on job training in our organization from 17th July 2018 to 13th August 2018. During the training, she was exposed to all electronic components, production techniques and quality systems.

During her tenure with us we found her sincere and hardworking.

We wish her a great success in the future.

For SS Technology,



Mr. K. Raj C P

(Managing Partner)

ssstechnology.net.in www.sstechnology.net.in

Hootgalli Industrial Area, Mysuru - 570018

+91 - 821-4190890




ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by Vaishnavi S: 4AD15EE043, in partial fulfillment for the award of Bachelor of **Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


for, 
13/6/19
Mr. Sanjay S

Internal Guide


Dr. Parthasarathy L

Head of the Department

Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru




Dr. L Basavaraj

Principal

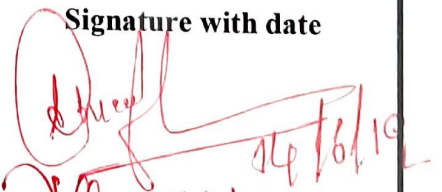

PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

External Examiners

Name of the Examiners

1. 
2. 

Signature with date


14/6/19

11/6/19



SPARKLE SKILLS

Registered under
KTPTC & E Act, 1976

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.



Internship Certificate

This certificate is awarded to

Mr. / Ms. / Mrs. VAISHNAVI. S. - 4AD15EE043

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Yessaini

Training Co-Ordinator

Chidavanda M.S

Principal Trainer
SSECEP
Sparkle Skills

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **Boodeppa: 4AD14EE005**, in partial fulfillment for the award of Bachelor of **Engineering** in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mr. Raghavendra L

Internal Guide

Dr. Parthasarathy L

Head of the Department

Dr. L Basavaraj

Principal

Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028

External Examiners

Name of the Examiners

Signature with date

1.

2. *Praveen Kumar M*

Praveen Kumar M
15/6/19



SSECEP

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.

Registered under
KTPTC & E Act, 1976

Internship Certificate

This certificate is awarded to

✓
Mr. / Ms. / Mrs. BOODEPPA. - 4AD14EE005.

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Asaini
Training Co-Ordinator

Chidamanda H.S
Principal Trainer
SSECEP
Sparkle Skills

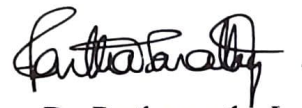
ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering




CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **Dashwitha S S: 4AD15EE008**, in partial fulfillment for the award of **Bachelor of Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


Mr. Praveen Kumar M
Internal Guide


Dr. Parthasarathy L
Head of the Department
Dr. PARTHASARATHY L
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru


Dr. L Basavaraj
Principal

PRINCIPAL

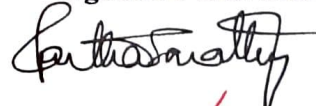

ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Melahalli, Mysuru-570028

External Examiners

Name of the Examiners

1. Dr. Parthasarathy L
2. Praveen Kumar M

Signature with date

 15.6.19
 15/6/19



SPARKLE SKILLS

Registered under
KTPTC & E Act, 1976

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.

Internship Certificate

This certificate is awarded to

Mr. / [✓]Ms. / Mrs. DASHWITHA. S. S. - 4ADISEE008

for successfully completing internship program in Electrical & Electronics Applications

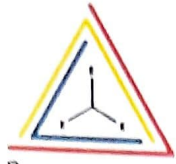
from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Aravind
Training Co-Ordinator

Chidananda M S
Principal Trainer
SSECEP


ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **SWATHI K S : 4AD15EE041**, in partial fulfillment for the award of Bachelor of Engineering in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


14.06.19

Mr. Sathish K R
Internal Guide

Dr. Parthasarathy. L
Head of the Department


Dr. L Basavaraj
Principal

Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028

External Examiners

Name of the Examiners

Signature with date

1.

2. 


15/6/19



MAGNATECH

111/42, 2nd Floor 2nd Main, Industrial Town Rajajinagar,
Bangalore - 560044. INDIA

Certificate of Internship

Ms / Mr. **Swathi.K.S** ID No. **4AD15EE041**

Student of ATME College of Engineering Bannur Road, Mysore. successfully completed the Internship on In plant Training in Manufacturing process of Current Transformers & Business Model of the Industry" at Magnatech, from **10-07-2018** to **06-08-2018**

This Certificate is awarded by M/s. Magnatech in grateful recognition of your positive contributions to the organization and its members.

Director

Lakshmi Shastri

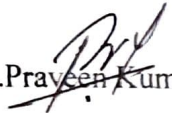
ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering




Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by Vishal.P: 4AD15EE045, in partial fulfillment for the award of Bachelor of **Engineering** in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


Mr. Prayeen Kumar M
Internal Guide


Dr. Parthasarathy L
Head of the Department
Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru




Dr. L Basavaraj
Principal


PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028

External Examiners

Name of the Examiners

Signature with date

1. 
2. 


14/6/19
14/6/19



SSECEP

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016

Registered under
KTPTC & E Act, 1976

Internship Certificate

This certificate is awarded to

Mr. / Ms. / Mrs. VISHAL P. - 4AD15EE045

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Aparna
Training Co-Ordinator


Chidambaram H.S
Principal Trainer
SSECEP
Sparkle Skills


ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering




CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **SPOORTHI R: 4AD15EE038**, in partial fulfillment for the award of **Bachelor of Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

 15/6/19
Mrs. Maria sushma S
Internal Guide


Dr. Parthasarathy L
Head of the Department
Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru


Dr. L Basavaraj
Principal


External Examiners

Name of the Examiners

Signature with date

1.

2. 


15/6/19

ATME College of Engineering
10KM, Mysuru-Kanakapura-Bangalore Road
Meilahalli, Mysuru-570028



SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.

Registered under
KTPTC & E Act, 1976

Internship Certificate

This certificate is awarded to

Mr. / Ms. / Mrs. SPOORTHY R. - 4AD15EE038

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Aswini
Training Co-Ordinator

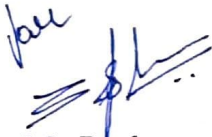
Chidananda M.S
Principal Trainer
SSECEP
Sparkle Skills


ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering




CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by AFNAN : 4AD15EE002, in partial fulfillment for the award of **Bachelor of Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


Mr. Raghavendra L
Internal Guide


Dr. Parthasarathy L
Head of the Department


Dr. L Basavaraj
Principal

PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028

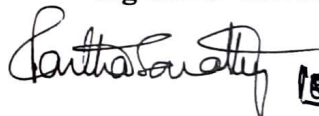
External Examiners

Name of the Examiners

1. Dr. Parthasarathy L

2.

Signature with date

 15.6.19

CERTIFICATE OF COMPLETION

COURSE NAME:HOME AUTOMATION

AWARDED TO:AFNAN

PLACE:AUTOMETA EXPRIENCE CENTRE,MYSORE-570021

DURING:18.01.19 -18.02.19 WEEKLY:9 HOURS

STUDENT ID #:4AD15EE002

FOR AUTOMETA,

BUSINESS HEAD

NABEL HAFEEZ K.M.

Design & Consultancy Services
Turn Key Solutions
Rentals
Maintenance
Projects
Installation
Service
Sales



ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **BHUMIKA K N: 4AD15EE005**, in partial fulfillment for the award of **Bachelor of Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Ms. Swapna H
Internal Guide

Dr. Parthasarathy L
Head of the Department

Dr. L Basavaraj

Principal
PRINCIPAL

ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

External Examiners

Name of the Examiners

1. **Shreesha Ganee R**
- 2.

Signature with date



SSECEP

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.

Registered under
KTPTC & E Act, 1976

Internship Certificate

This certificate is awarded to

Mr. / [✓]Ms. / Mrs. BHUMIKA, K.N. - 4AD15EE005

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Aswaini
Training Co-Ordinator

Chidananda M.S
Principal Trainer
SSECEP
Sparkle Skills

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **MEGHANA M S : 4AD15EE017**, in partial fulfillment for the award of **Bachelor of Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Ms. Swapna H
Internal Guide

Dr. Parthasarathy L
Head of the Department
Dr. PARTHASARATHY L.
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

Dr. L Basavaraj
Principal
PRINCIPAL
ATME College of Engineering
3th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

External Examiners

Name of the Examiners

Signature with date

1.

2.

Praveen Kumar .M

Pr V
15/6/19

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KTPTC & E Act, 1976

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.



SSECEP

Internship Certificate

This certificate is awarded to

Mr. / [✓]Ms. / Mrs. MEGHANA. M.S. - 4ADISEE07

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Asaini

Training Co-Ordinator

Chidamanda M.S

Principal Trainer

SSECEP
Sparkle Skills

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **SUSHMITHA H N: 4AD15EE040**, in partial fulfillment for the award of Bachelor of Engineering in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


14/6/19

Mrs. Maria Sushmas S

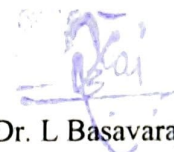
Internal Guide



Dr. Parthasarathy L

Head of the Department
DR. PARTHASARATHY L.

Professor
Dept. of Electrical and Electronics Engineering
ATME College of Engineering, Mysuru



Dr. L Basavaraj

Principal
PRINCIPAL

ATME College of Engineering
Mysuru
Mysuru-570028

External Examiners

Name of the Examiners

Signature with date

1.

2. 


15/6/19

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **ANUSHA M C: 4AD16EE402**, in partial fulfillment for the award of **Bachelor of Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Ms. Swapna H
Internal Guide

Dr. Parthasarathy L
Head of the Department

Dr. L Basavaraj
Principal

PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanagalapura-Bangalore Road
Mellahalli, Mysuru-570028

External Examiners

Name of the Examiners

1. *Shreebhayana K*
2. *Mansi Pushona S*

Signature with date



SSECEP

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.

Registered under
KTPTC & E Act, 1976

Internship Certificate

This certificate is awarded to

Mr. / Ms. / Mrs. ANUSHA. M.C. - 4AD16EE402.

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Assaini

Training Co-Ordinator

Chidananda M S
Principal Trainer

SSECEP
Sparkle Skills

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by Priyanka S: 4AD16EE413, in partial fulfillment for the award of Bachelor of **Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mrs. Pooja M

Internal Guide

Dr. Parthasarathy L

Head of the Department

Dr. PARTHASARATHY L.

Professor and HOD

Dept. of Electrical & Electronics Engineering

ATME College of Engineering, Mysuru

Dr. L. Basavaraj

Principal

ATME College of Engineering

KM, Mysuru-Kanakapura-Bangalore Road

Mellahalli, Mysuru-570 028

External Examiners

Name of the Examiners

1. Shreebhayana R
2. Maria Pushora. P

Signature with date



SPARKLE SKILLS

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KTPTC & E Act, 1976

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.

SSECEP

Internship Certificate

This certificate is awarded to

Mr. / [✓]Ms. / Mrs. PRIYANKA. S. - 4AD16EE4B

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Asaini

Training Co-Ordinator

Chidananda M.S

Principal Trainer

SSECEP

Sparkle Skills

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **Rohith.P.N: 4AD16EE419**, in partial fulfillment for the award of Bachelor of Engineering in Electrical and Electronics Engineering, of the Visvesvaraya Technological University, Belagavi -590 018 during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


14/6/19

Mr. Shreeshayana R

Internal Guide



Dr. Parthasarathy L

Head of the Department
DR. PARTHASARATHY L.

Professor and HOD

Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru



Dr. L Basavaraj



Principal

PRINCIPAL

ATME College of Engineering
Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028

External Examiners

Name of the Examiners

1. 
2. 

Signature with date


14/6/19

14/6/19



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KTPTC & E Act, 1976

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.

SSECEP®

Internship Certificate

This certificate is awarded to

Mr. / Ms. / Mrs. ROHITH . P.N. - 4ADIGEE419

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Assaini
Training Co-Ordinator

Chidavanda M.S
Principal Trainer
SSECEP
Sparkle Skills


ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonfire work carried out by **SWATHI L USN: 4AD16EE422**, in partial fulfillment for the award of **Bachelor of Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


Mrs. Pooja M

Internal Guide



Dr. Parthasarathy L

Head of the Department



Dr. L Basavaraj

Principal


Principal
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028


External Examiners

Name of the Examiners

1. **Shreebhayana R**
2. **Maria Sushma S**

Signature with date


14/6/19


14/6/19



CERTIFICATE

This is to certify that the following student of ATME COLLEGE OF ENGINEERING, MYSORE has completed internship held from 09.07.2018 to 10.08.2018 in our organisation. This is in accordance with request letter issued from college bearing Ref: ATME/EE/2018-19/86 dated 9.7.2018

Miss. SWATHI L

Branch: Dept. of Electrical and Electronics Engineering

USN: 4AD16EE422

We wish her success in all future endeavors,

for Balaji Autotech Pvt Ltd,




(H.S.HARISH)

Director

Products :

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SHREYAS

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Division



Address :

BALAJI AUTOTECH PVT. LTD.

Plot No. 23, Road No. 5, 3rd Phase
Koorgally Industrial Area, Mysore-570 018. INDIA
Tel. : +91-821-2403906 Fax : +91-821-2403907

E-mail : sales@balajiautotech.com

Website : www.balajiautotech.com

CIN : U35914KA2006PTC038427

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **Amulya J.D: 4AD15EE004**, in partial fulfillment for the award of Bachelor of Engineering in Electrical and Electronics Engineering, of the Visvesvaraya Technological University, Belagavi -590 018 during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mr. Rajesh K.S
Internal Guide

Dr. Parthasarathy L

Head of the Department

Dr. PARTHASARATHY L.

Professor and HOD

Dept. of Electrical & Electronics Engineering

ATME College of Engineering, Mysuru

Dr. L Basavaraj

Principal

PRINCIPAL

ATME College of Engineering

KM, Mysuru-Kanakapura-Bangalore Road

Mellahalli, Mysuru-570028

External Examiners

Name of the Examiners

Signature with date

1.

2.

बी ई एम एल

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(A Govt. of India Mini Ratna Company under Ministry of Defence)
मैसूरु कॉम्प्लेक्स / Mysuru Complex
(CIN : L35202KA1984GO1001530)

Corporate Office :
ML Soudha,
4th Main Road, S.R. Nagar,
Bengaluru - 560 027. INDIA
Phone : 080-22963240/200
Email : office@pr.beml.co.in

Manufacturing Units :
Mysuru Complex
080-25242414
Email : roffice@beml.co.in

Mysuru Complex
08153-263777
Email : e@beml.co.in

Mysuru Complex
0821-2402422
Email : edt@beml.co.in

Mysuru Complex
0491-2585000/230
Email : p@beml.co.in

International Business Division
091-80-2296 3229 / 3238
Email : office@export.beml.co.in

Space Division
091-80-2296 3506 & 528 / 575
Email : edd@beml.co.in

Regional Offices :
Mysuru
091-80-2296 3590 to 595
Email : mg@beml.co.in

Mysuru
07752-252745
Email : bilaspur@rm.beml.co.in

Mysuru
014-28220844
Email : chennai@rm.beml.co.in

Mysuru
026-2222 385
Email : dhanbad@rm.beml.co.in

Mysuru
00-2322 7032
Email : hyderabad@rm.beml.co.in

Mysuru
03-2401 5286
Email : kolkata@rm.beml.co.in

Mysuru
02-23781457
Email : mumbai@rm.beml.co.in

Mysuru
012-2248 435
Email : tagpur@rm.beml.co.in

Mysuru
01-2331 6500
Email : lehr@rm.beml.co.in

Mysuru
01-2540 710
Email : anchi@rm.beml.co.in

Mysuru
03-252 1604
Email : ambalpur@rm.beml.co.in

Mysuru
035-268260 / 266668
Email : ngrauli@rm.beml.co.in

Service Centres :
Mysuru
02-252 598
Email : rc@rm.beml.co.in

Mysuru
0724 0973
Email : @zonal.beml.co.in

Mysuru
0401 0782
Email : @rm.beml.co.in

Mysuru
0215 8655
Email : @rm.beml.co.in

Mysuru
0266 334
Email : @rm.beml.co.in

TKT/137(C)/2018

Date:03.11.2018

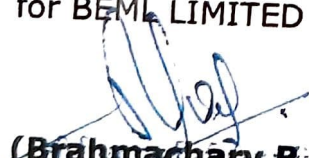
TO WHOMSOEVER IT MAY CONCERN

Internship Certificate

This is to certify that **Ms. Amulya J D, USN No: 4AD15EE004, BE- Electrical and Electronics Engineering**, Student of ATME College of Engineering, Mysore, has successfully undergone Internship programme at BEML Limited, Mysore Complex, for a period from **16.07.2018 to 16.08.2018**. During her stay at BEML Limited, her character was found good.

We wish **Ms. Amulya J D, ALL THE BEST** in her future Endeavors.

for BEML LIMITED


(Brahmachary R.)
Assistant General Manager - Training.

मैसूरु कॉम्प्लेक्स Mysuru Complex

बेलवाडी पोस्ट Belavadi Post

मैसूरु MYSURU-570 018

मैसूरु कॉम्प्लेक्स, बेलवाडी पोस्ट, मैसूरु - 570 018, कर्नाटक, भारत
Mysuru Complex, Belavadi Post, Mysuru-570 018, Karnataka, India

दूरभाष Phone : 0821-2402422 फ्याक्स Fax: 0821-2402434

ई-मेल Email : HR - tk@beml.co.in, Purchase - ym@beml.co.in, Finance - at@beml.co.in

वेबसाईट Website : www.bemlindia.com

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **Mahendra K P: 4AD16EE406**, in partial fulfillment for the award of Bachelor of Engineering in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mrs. Pooja M

Internal Guide

Dr. Parthasarathy L

Head of the Department
Dr. PARTHASARATHY L.
Professor and HOD

Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru
9th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028

Dr. L. Basavaraj

Principal

PRINCIPAL

External Examiners

Name of the Examiners

1. *Shreeshaayana R*
2. *Marvi Sushma S*

Signature with date



SSECEP

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MSM Tower, 1st Floor, Near SBI Bank, 6th Cross, Malabar Industrial Estate, Mysore - 570 016.

Registered under
KTPTC & E Act, 1976

Internship Certificate

This certificate is awarded to

Mr. / Ms. / Mrs. MAHENDRA . K. P. - 4ADIGEE406

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Asani
Training Co-Ordinator

Chidananda
Principal Trainer
SSECEP
Sparkle Skills

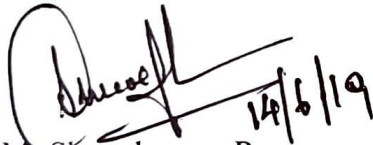
ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

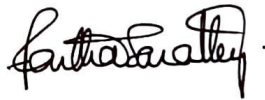
CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **Rohith.P.N: 4AD16EE419**, in partial fulfillment for the award of Bachelor of Engineering in Electrical and Electronics Engineering, of the Visvesvaraya Technological University, Belagavi -590 018 during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


14/6/19

Mr. Shreeshayana R


Internal Guide



Dr. Parthasarathy L

Head of the Department
Dr. PARTHASARATHY L.

Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru



Dr. L Basavaraj

Principal
PRINCIPAL



ATME College of Engineering
Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028

External Examiners

Name of the Examiners

1. Shreeshayana R
2. Maria Pushma - S

Signature with date


14/6/19

14/6/19

Registered under
KTPTC & E Act, 1976

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.



Internship Certificate

This certificate is awarded to

Mr. / Ms. / Mrs. ROHITH . P.N. - HADIGEEH19

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Asaini
Training Co-Ordinator

Chidambaram S
Principal Trainer
SSECEP
Sparkle Skills

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **DARSHAN K M: 4AD15EE007**, in partial fulfillment for the award of **Bachelor of Engineering in Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mrs. Maria sushma s

Internal Guide

Dr. Parthasarathy L

Head of the Department

Dr. PARTHASARATHY L

Professor and HOD

Dept. of Electrical & Electronics Engineering

ATME College of Engineering, Mysuru

Dr. L Basavaraj

Principal

PRINCIPAL

ATME College of Engineering

13th KM, Mysuru-Kanakapura-Bangalore Road

Mellahalli, Mysuru-570028

External Examiners

Name of the Examiners

1. Dr. Parthasarathy L

2. *Praveen Kumar M*

Signature with date



SSECEP

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016

Registered under
KTPTC & E Act, 1971

Internship Certificate

This certificate is awarded to

✓
Mr. / Ms. / Mrs. DARSHAN. K.M. - 4AD15EE407

for successfully completing internship program in 'Electrical & Electronics Applications

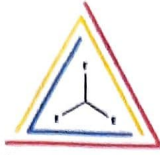
from 09 - 07 - 2018 *to* 04 - 08 - 2018

Awarded on : 06 - 08 - 2018.

Aswathi
Training Co-Ordinator

Chidananda H.S
Principal Trainer
SSECEP
Sparkle Skills

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **Ananda.S: 4AD16EE401**, in partial fulfillment for the award of Bachelor of **Engineering** in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mr. Rajesh K S

Internal Guide

Dr. Parthasarathy L

Head of the Department

Dr. PARTHASARATHY L.

Professor and HOD

Dept. of Electrical & Electronics Engineering

ATME College of Engineering, Mysuru

Dr. L Basavaraj

Principal

PRINCIPAL

ATME College of Engineering

13th KM, Mysuru-Kanakapura-Bangalore Road

Mysuru-570028

External Examiners

Name of the Examiners

1. **Shreesayana R**
2. **Maria Pushma. P**

Signature with date

14/6/19

14/6/19



SSECEP

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016

Registered under
KTPTC & E Act, 1976

Internship Certificate

This certificate is awarded to

Mr. / Ms. / Mrs. ANANDA.S - 4AD16EE401

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Asai
Training Co-Ordinator

Chidananda S
Principal Trainer
SSECEP
Sparkle Skills

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



CERTIFICATE

This is to certify that the Internship report is a bonafide work carried out by **Mahendra K P: 4AD16EE406**, in partial fulfillment for the award of Bachelor of Engineering in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Internship report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mrs. Pooja M

Internal Guide

Dr. Parthasarathy L

Head of the Department

Dr. PARTHASARATHY L.

Professor and HOD

Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru
13th KM, Mysuru-Kanakapura-Bangalore Road
Mysuru, Bellahalli, Mysuru-570028

Dr. L Basavaraj

Principal

PRINCIPAL

External Examiners

Name of the Examiners

1. *Shreebhayana R*

2. *Mansi Eshma S*

Signature with date

14/6/19



SSECEP

SPARKLE SKILLS

ENHANCEMENT CENTER FOR ELECTRICAL PROFESSIONALS

Plot No. R-171, MGM Tower, 1st Floor, Near SBI Bank, 6th Cross, Hebbal Industrial Estate, Mysore - 570 016.

Registered under
KTPTC & E Act, 1976

Internship Certificate

This certificate is awarded to

✓
Mr. / Ms. / Mrs. MAHENDRA . K. P. - 4AD16EE406

for successfully completing internship program in Electrical & Electronics Applications

from 09 - 07 - 2018 to 04 - 08 - 2018

Awarded on : 06 - 08 - 2018

Asaini
Training Co-Ordinator

Chidananda M.S
Principal Trainer
SSECEP
Sparkle Skills



(A Govt. of Karnataka Society)

ಸರ್ಕಾರಿ ಉಪಕರಣಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ
Govt. Tool Room & Training Centre

(An Indo - Danish Project)

Plot No. 93 & 94, Belagavi Industrial Area
K.R.S. Road MYSORE - 570 016 INDIA

03.08.2018

CERTIFICATE

This is to certify that Mr. A.J. PUSHPAK (USN 4AD15ME001) from ATME College of Engineering, Mysore, has successfully completed "Internship Training" at our center, starting from 09.07.2018, for a period of four weeks.

We wish good luck for his future endeavors.

A. J. Pushpak
By: *A. J. Pushpak*
Govt. Tool Room & Training Centre
Plot No. 93 & 94, Belagavi Industrial Area
K.R.S. Road Mysore - 570 016

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A T M E
College of Engineering



CERTIFICATE OF INTERNSHIP

This is to certify that Mr. **ABHISHEK R**, bearing USN 4AD15ME003 has successfully completed Internship in Prolific Systems & Technologies Pvt Ltd, Bengaluru on "Maintenance Engineering" from 11/07/2018 to 07/08/2018

Authorized Signatory



Prolific Systems & Technologies Pvt. Ltd. An Affiliate company of Aref Group (Kuwait)

BANGALORE (MADHWALA)
2nd Block, 17th Main, 3rd Cross,
Bangalore Madhwala- 560 034.
Phone - 0808584
Email: madhwala@prolifictraining.com

BANGALORE (RAJAJI NAGAR)
Lakshmi Narayana Complex, 1ST Floor,
No.723, West of Chord Road, Basaveshwar Nagar,
2nd Stage, Near Navrang Signal,
Bengaluru - 560 006. Contact : 8147003212

MUMBAI (IT UNIT)
Plot No. A-267, MIDC, Road No. 33, Opp. ESIS Hospital,
Wagle Industrial Estate, Thane (W), 400 604, India.
Tel. : (922) 6124 5000 / 5006 / 07 / 9323073620
Email id : training@prolifictraining.com

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(A Govt. of India Mini Ratna Company under Ministry of Defence)
मैसूरु कॉम्प्लेक्स / Mysuru Complex
(CIN : L35202KA1964GO1001530)

Corporate Office :
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23/1, 4th Main Road, S.R. Nagar,
Bangalore - 560 027, INDIA
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Mysuru Complex
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Aerospace Division
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e-mail: edd@beml.co.in

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e-mail : mg@beml.co.in

Bilaspur
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e-mail : bilaspur@rm.beml.co.in

Chennai
Tel. : 044-28220844
e-mail : chennai@rm.beml.co.in

Dhanbad
Tel. : 0326-2222 385
e-mail : dhanbad@rm.beml.co.in

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Tel. : 040-2322 7032
e-mail : hyderabad@rm.beml.co.in

Kolkata
Tel. : 033-2401 5286
e-mail : kolkata@rm.beml.co.in

Mumbai
Tel. : 022-23781457
e-mail : mumbai@rm.beml.co.in

Nagpur
Tel. : 0712-2248 435
e-mail : nagpur@rm.beml.co.in

New Delhi
Tel. : 011-2331 6500
e-mail : delhi@rm.beml.co.in

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e-mail : ranchi@rm.beml.co.in

Sambalpur
Tel. : 0663-252 1604
e-mail : sambalpur@rm.beml.co.in

Singrauli
Tel. : 07805-268260 / 266668
e-mail : singrauli@rm.beml.co.in

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e-mail : mise@rm.beml.co.in

Singrauli
Tel. : 07805-266 334
e-mail : msg@rm.beml.co.in

TKT/137(C)/2018

Date: 07.08.2018

TO WHOMSOEVER IT MAY CONCERN

Internship Certificate

This is to certify that **Mr. Adarsh Gowda C M, USN No: 4AD15ME004, BE - Mechanical Engineering**, Student of ATME College of Engineering, Mysore, has successfully undergone Internship programme at BEML Limited, Mysore Complex, for a period from **06.07.2018 to 06.08.2018**. During his stay at BEML Limited, his character was found good.

We wish **Mr. Adarsh Gowda C M, ALL THE BEST** in his future Endeavours.

for BEML LIMITED


(Brahmachary R)
Senior Manager - Training.

श्री. ब्रह्मचारी R. BRAHMACHARY
वरिष्ठ प्रबंधक Senior Manager
प्रशिक्षण केंद्र TRAINING CENTRE
मैसूरु कॉम्प्लेक्स Mysore Complex
बी ई एम एल लिमिटेड BEML LIMITED
बेलवाडी पोस्ट Belavadi Post
मैसूरु MYSURU-570 018

मैसूरु कॉम्प्लेक्स, बेलवाडी पोस्ट, मैसूरु - 570 018, कर्नाटक, भारत
Mysuru Complex, Belavadi Post, Mysuru-570 018, Karnataka, India

दूरभाष Phone : 0821-2402422 फ्याक्स Fax: 0821-2402434

ई-मेल Email : HR - tk@beml.co.in, Purchase - ym@beml.co.in, Finance - at@beml.co.in

वेबसाइट Website : www.bemlindia.com



PEENYA FINE COMP PRIVATE LIMITED

AN ISO 9001: 2015 AND LEAN COMPANY



CERTIFICATE

Ref: 2K13E/CV1112

Date: 16th of August 2018

This is to certify that Mr. Ahsan Meeraaj, USN:4AD15ME005 a 6th SEM BE(Mechanical) student from ATME College of Engineering, Bannur Road, Mysuru. has satisfactorily completed his Internship in "Manufacturing Process Study" under our guidance at our esteemed organization from 10th July 2018 to 10th August 2018.

During the tenure he was found to be Enthusiastic & Punctual. We wish him Success in all his future endeavors.

For Peenya Fine Comp Private Limited

Sadiq Pasha



Management Representative

दक्षिण पश्चिम रेलवे /SOUTH WESTERN RAILWAY

वरिष्ठ इंजीनियर का कार्यालय,
स्मिथी शॉप, केन्द्रीय कर्मशाला,
मैसूर दक्षिण.



Office of the Senior Section Engineer,
Smithy shop, Central Workshop,
MysoreSouth.

e-mail:ssesmyap@gmail.com Ph:0821-2865936

Dt:14/03/2019

**Professor & Head,
Department of ME/ATME College.
Mysore**

विषय /Sub: Internship at Central Workshops, South Western Railway, Mysore.

संदर्भ /Ref: 1. Your request for internship dt 24/11/2018

2. Dy.CWM/MYSS Lr No.S/P.98/IV/shop visits/ dt 04/02/2019

महोदय /Sir,

आपकी संस्था के निम्नलिखित छात्र ने 04/02/2019 से 04/03/2019 तक हमारी स्थापना में इंटरनशिप किया है।

The following student of your institution has undergone internship at our Establishment from 04/02/2019 to 04/03/2019.

Sl. No.	Name / Kumari	USN	Sem	College
1	AMRESH CHIKKMATH	4AD15ME008	VIII Sem BE(Mech)	ATME, Mysore

(के.एल. विनोद कुमार)

व.इं. स्मिथी शॉप / मैसूर कारखाना

(K.L.VINOD KUMAR)

SSE/SMY/MYSS

वरिष्ठ अनुभाग इंजीनियर

Senior Section Engineer

संयोजित ब्रेक ब्लॉक शॉप-केन्द्रीय कार्यालय

Composite Brake Block Shop Central Workshop

दक्षिण पश्चिम रेलवे, मैसूर

South Western Railway, MYSORE-570 008

79/84, Hootagalli Ind. Area
Mysore - 570 018
CIN: L65993TN2004PLC052856

Tel. 0821 - 4005700
4005701
URL: www.ranegroup.com

Rane (Madras) Limited



Date: 14.02.2019

CERTIFICATE

This is to certify that, Mr. ANANTHASHAYANA R, student of Academy for Technical and Management Excellence, Mysuru. Studying BE in Mechanical Engineering has successfully completed the 'INTERNSHIP' at Rane (Madras) ltd under the guidance of Mr. Subramanya Prasad - Assistant Manager -PROD.- SSLP. -TML Dept., for the period of 10th July 2018 to 10th Aug 2018.

We found him enthusiastic and committed to the Internship he underwent.

For Rane (Madras) Limited

A handwritten signature in black ink, appearing to read "Misbah", is written over a light blue horizontal band.

***Misbah
Dy. Manager - HR***

Rane (Madras) Limited



Date: 14.02.2019

CERTIFICATE

This is to certify that, Mr. GOUTHAM D, student of Academy for Technical and Management Excellence, Mysuru. Studying BE in Mechanical Engineering has successfully completed the 'INTERNSHIP' at Rane (Madras) Ltd under the guidance of Mr. Subramanya Prasad - Assistant Manager -PROD.- SSLP. -TML Dept., for the period of 10th July 2018 to 10th Aug 2018.

We found him enthusiastic and committed to the Internship he underwent.

For Rane (Madras) Limited

*Hisbah
Dy. Manager - HR*



A T M E
College of Engineering



CERTIFICATE OF INTERNSHIP

This is to certify that Mr. **FARMAN SHARIFF S,M** bearing USN **4AD15ME019** has successfully completed Internship in Prolific Systems & Technologies Pvt Ltd, Bengaluru on “Maintenance Engineering” from 11/07/2018 to 07/08/2018

Authorized Signatory



Prolific Systems & Technologies Pvt. Ltd. An Affiliate company of Aref Group (Kuwait)

BANGALORE (MADIWALA)
Plot No. 17th Main, 3rd Cross,
Bangalore Madiwala - 560 034.
Tel.: 988 - 2500358.
Email: madiwala@prolifictraining.com

BANGALORE (RAJAJI NAGAR)
Lakshmi Narayana Complex, 1ST Floor,
No.723, West of Chord Road, Basaveshwar Nagar,
2nd Stage, Near Navrang Signal,
Bengaluru - 560 086. Contact : 8147003212

MUMBAI (IT UNIT)
Plot No. A-267, MIDC, Road No. 33, Opp. ESIS Hospital,
Wagle Industrial Estate, Thane (W), 400 604, India.
Tel. : (022) 6124 5000 / 5006 / 07 / 9323073620
Email id : training@prolifictraining.com

Training - www.prolifictraining.com / www.prolific.trg.com
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दक्षिण पश्चिम रेलवे / SOUTH WESTERN RAILWAY

मुख्य कार्यपालक प्रबंधक का कार्यालय,
केंद्रीय कारखाना,
मैसूर, दक्षिण.



Office of the Chief Workshop Manager,
Central Workshop,
MysoreSouth.

No. STC/25A/Internship/Vol-I/2018-19/24

Dated 18.08.2018

Professor & Head,
Department of Mechanical Engg,
ATME College of Engineering,
Mysore.

विषय / Sub : Internship at Central Workshops, South Western Railway, Mysore.

संदर्भ Ref : 1. Your request for internship dt 16/05/2018

2. Dy. CWM/MYSS Lr No. S/P.98/IV/shop visits dt 31/05/2018


महोदय / Sr,

आपकी संस्था के निम्नलिखित छात्रों ने 16/07/2018 से 16/08/2018 तक हमारी
स्थापना में इंटरनशिप किया है।

The following student of your institution has undergone internship at our
Establishment from 16/07/2018 to 16/08/2018.

Sl. No.	Name/S	USN	Semester	College
1.	GIRISH F TALWAR	4AD15ME020	VI Sem BE (Mech)	ATME, Mysuru




(बी. शशिकुमारन नायर)
स का प्र / मैसूर कारखाना
(B. SASIKUMARAN NAIR)
AWM / MYSS

सहायक कार्यपालक प्रबंधक
Asst. Works Manager
केंद्रीय कारखाना / Central Workshop
दक्षिण पश्चिम रेलवे, मैसूर-570 006
South Western Railway Mysore

Rane (Madras) Limited



Expanding Horizons

Date: 14.02.2019

CERTIFICATE

This is to certify that, Mr. GIRISH. R. KOUDINYA, student of Academy for Technical and Management Excellence, Mysuru. Studying BE in Mechanical Engineering has successfully completed the 'INTERNSHIP' at Rane (Madras) Ltd under the guidance of Mr. Subramanya Prasad - Assistant Manager -PROD.- SSLP. -TML Dept., for the period of 10th July 2018 to 10th Aug 2018.

We found him enthusiastic and committed to the Internship he underwent.

For Rane (Madras) Limited

A handwritten signature in blue ink, appearing to read "Misbah".

Misbah

Dy. Manager - HR



बी ई एम एल

beml

NEW FRONTIERS. NEW DREAMS

Corporate Office :
"BEML Soudha",
23/1, 4th Main Road, S.R. Nagar,
Bangalore - 560 027. INDIA
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E-mail : office@pr.beml.co.in

Manufacturing Units :
Bangalore Complex
Tel. : 080-25242414
e-mail : roffice@beml.co.in

KGF Complex
Tel. : 08153-263777
e-mail : e@beml.co.in

Mysuru Complex
Tel. : 0821-2402422
e-mail : edt@beml.co.in

Palakkad Complex
Tel. : 0491-2565000/230
e-mail : p@beml.co.in

International Business Division
Tel. : +91-80-2296 3229 / 3238
e-mail : office@export.beml.co.in

Aerospace Division
Tel. : +91-80-2296 3506 & 528 / 575
e-mail : edd@beml.co.in

Regional Offices :
Bangalore
Tel. : +91-80-2296 3590 to 595
e-mail : mg@beml.co.in
Bilaspur
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e-mail : bilaspur@rm.beml.co.in
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e-mail : dhanbad@rm.beml.co.in
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e-mail : nagpur@rm.beml.co.in

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Ranchi
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Sambalpur
Tel. : 0663-252 1604
e-mail : sambalpur@rm.beml.co.in

Singrauli
Tel. : 07805-268260 / 266668
e-mail : singrauli@rm.beml.co.in

BEML Service Centres :

बी ई एम एल लिमिटेड BEML LIMITED

(मिनि रत्न कंपनी, भारत सरकार, रक्षा मंत्रालय के अधीन)
(A Govt. of India Mini Ratna Company under Ministry of Defence)
मैसूरु कॉम्प्लेक्स / Mysuru Complex
(CIN : L35202KA1964GO1001530)

TKT/137(C)/2018

Date: 07.

TO WHOMSOEVER IT MAY CONCERN

Internship Certificate

This is to certify that **Mr. Harsha Vardhana T K**
No: 4AD15ME025, BE - Mechanical Engg
Student of ATME College of Engineering, Mysuru
successfully undergone Internship programme
BEML Limited, Mysore Complex, for a period from **06.08.2018**
06.08.2018. During his stay at BEML Limited
his character was found good.

We wish **Mr. Harsha Vardhana T K, ALL THE BEST**
his future Endeavours.

for BEML LIMITED

(Brahmachary R)
Senior Manager – Training.

आर. ब्रह्मचारी R. BRAHMACHARI
वरिष्ठ प्रबंधक Senior Manager
प्रशिक्षण केंद्र TRAINING CENTRE
मैसूरु कॉम्प्लेक्स Mysuru Complex



A T M E
College of Engineering



CERTIFICATE OF INTERNSHIP

This is to certify that **Mr. HARISH KUMAR D P** bearing USN **4AD15ME023** has successfully completed Internship in Prolific Systems & Technologies Pvt Ltd, Bengaluru on "Maintenance Engineering" from 11/07/2018 to 07/08/2018



Authorized Signatory



Prolific Systems & Technologies Pvt. Ltd. An Affiliate company of Aref Group (Kuwait)

BANGALORE (MADIWALA)
Plot No. 17th Main, 3rd Cross,
Bangalore Madiwala- 560 034.
Tel : 25500350.
Email : madiwala@prolifictraining.com

BANGALORE (RAJAJI NAGAR)
Lakshmi Narayana Complex, 1ST Floor,
No.723, West of Chord Road, Basaveshwar Nagar,
2nd Stage, Near Navrang Signal,
Bengaluru - 560 086. Contact : 8147003212

MUMBAI (IT UNIT)
Plot No. A-267, MIDC, Road No. 33, Opp. ESIS Hospital,
Wagle Industrial Estate, Thane (W), 400 604. India.
Tel. : (022) 6124 5000 / 5006 / 07 / 9323073620
Email id : training@prolifictraining.com

Training - www.prolifictraining.com / www.prolific.trg.com
Turnkey Solution - www.prolicefce.com / www.prolificindia.com

Leading industrial automation solution provider and Asia's largest industrial automation training provider

Rane (Madras) Limited



Date: 14.02.2019

CERTIFICATE

This is to certify that, Mr. HARRON HAKEEM A (4AD15ME024), student of Academy for Technical and Management Excellence, Mysuru. Studying BE in Mechanical Engineering has successfully completed the 'INTERNSHIP' at Rane (Madras) Ltd under the guidance of Mr. Lokanatha K R- Manager- MFG. ENG. Dept., for the period of 09th July 2018 to 09th Aug 2018.

We found him enthusiastic and committed to the Internship he underwent.

For Rane (Madras) Limited .

A handwritten signature in black ink, appearing to read "Misbah", is written over a faint circular stamp.

***Misbah
Dy. Manager - HR***

1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years.

ATME COLLEGE OF ENGINEERING

Index Sheet

SL No.	Particulars	Remarks
1.	Projects Details of Civil Engineering	Sample Project Work certificates
2.	Projects Details of Computer Science Engineering	Sample Project Work certificates
3.	Projects Details of Electronics & Communication Engineering	Sample Project Work certificates
4.	Projects Details of Electrical & Electronics Engineering	Sample Project Work certificates
5.	Projects Details of Mechanical Engineering	Sample Project Work certificates

DEPARTMENT OF CIVIL ENGINEERING

ATME COLLEGE OF ENGINEERING

MYSURU-570028

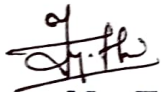
2018-2019



A T M E
College of Engineering

CERTIFICATE

This is to certify that the project work entitled '**STUDY OF ENGINEERING PROPERTY OF BENTONITE CLAY AND SAND MIXTURES**' is a bonafied work carried out by **SHREENIVAS PRASAD K M ,CHETAN KUMAR A P,YOGESH S,SANJAN N** in partial fulfillment of requirements of the award of **Bachelor of Engineering degree in CIVIL ENGINEERING** by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI.** during the academic year of **2018-2019.** It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. This project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the setdegree.

 12/6/18

Mrs JYOTHI D N
Assistant Professor,
Dept. of Civil Engg.
ATMECE, Mysuru



Mr. MANU VIJAY
Associate Prof & HOD
Dept. of Civil Engg.
ATMECE, Mysuru

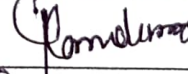
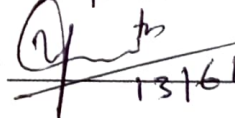


Dr. L BASAVARAJ
Principal
ATMECE, Mysuru

NAME OF EXAMINERS

- 1) MANDEEP-G
- 2) YASHA W ANITHA M K

SIGNATURE OF EXAMINERS

- 1)  12/6/18
- 2)  12/6/18



A T M E

College of Engineering

ATME College of Engineering, Mysuru

Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled "**ASSESSMENT OF PEDESTRIAN CROSSING AT SUB-URBAN JUNCTION, MYSURU**" carried out by **Ms. SUPRIYA S bearing USN 4AD15CV043** is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fulfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

RUDRESH. A N

Name & Signature of the
Guide

Mr. Rudresh A N

Asst Professor,
Dept Of Civil Engg,
ATMECE, Mysuru

Name & Signature of the
HOD

Mr. Manuvijay

Asst Professor and HOD
Dept Of Civil Engg,
ATMECE, Mysuru

Signature of the Principal

Dr. L. Basavaraj

Principal,
ATMECE, Mysuru

Name of the examiners

1) Manuvijay

2)

Aniruddha A.M.

Signature with date

1)

2)



A T M E

College of Engineering

ATME College of Engineering, Mysuru
Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled "**ASSESSMENT OF PEDESTRIAN CROSSING AT SUB-URBAN JUNCTION, MYSURU**" carried out by **Mr. MOHAMMAD MUTHAHEIR M** bearing USN **4AD16CV411** is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fulfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

RUDRESH A N


Name & Signature of the
Guide

Mr. Rudresh A N
Asst Professor,
Dept Of Civil Engg,
ATMECE,Mysuru



Name & Signature of the
HOD

Mr. Manuvijay
Asst Professor and HOD
Dept Of Civil Engg,
ATMECE,Mysuru



Signature of the Principal
Dr. L. Basavaraj

Principal,
ATMECE,Mysuru

External Viva

Name of the examiners

1) **Manuvijay**

2) **ANIRUDHA A.S**

Signature with date

1)  **12/08/19**

2)  **12/08/19**



A T M E

College of Engineering

ATME College of Engineering, Mysuru

Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled "**ASSESSMENT OF PEDESTRIAN CROSSING AT SUB-URBAN JUNCTION, MYSURU**" carried out by **Mr. DINESH K** bearing USN **4AD16CV406** is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fullfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

RUDRESH.A.N

Name & Signature of the Guide

Mr. Rudresh A N
Asst Professor,
Dept Of Civil Engg,
ATMECE, Mysuru

Name & Signature of the HOD

Mr. Manuvijay
Asst Professor and HOD
Dept Of Civil Engg,
ATMECE, Mysuru

Signature of the Principal

Dr. L. Basavaraj
Principal,
ATMECE, Mysuru

External Viva

Name of the examiners

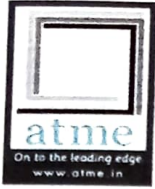
1)

2) **ANIRUDHA A.M.**

Signature with date

1)

2)
14/6/19



A T M E

College of Engineering

ATME College of Engineering, Mysuru
Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled "**CLIMATE CHANGE IN URBAN AREAS: CASE STUDY OF MYSORE CITY**" carried out by **Ms. HARSHITHA K S, Mr. ABDUL RAHMAN, Mr. ASHWIK H S, Mr. ASHISH P**, bearing USN's **4AD15CV013, 4AD15CV001, 4AD15CV004 & 4AD16CV401**, is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fulfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Akshaya B.S

Name & Signature of the Guide

Dr. Akshaya B J
Assoc Professor,
Dept Of Civil Engg,
ATMECE, Mysuru

Manuvijay

Name & Signature of the HOD

Mr. Manuvijay
Assoc Professor and HOD
Dept Of Civil Engg,
ATMECE, Mysuru

L. Basavaraj

Signature of the Principal

Dr. L. Basavaraj
Principal,
ATMECE, Mysuru
PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

External Viva

Name of the examiners

- 1) *MANUVIJAY*
- 2) *ANIRUDDHA A.M.*

Signature with date

- 1) *Sudha* 15/06/19
- 2) *Geetha* 13/06/19



A T M E
College of Engineering

ATME College of Engineering
Department of Civil Engineering

CERTIFICATE

This is to certify that the project work entitled '**COMPARATIVE STUDY ON BEHAVIOUR OF RC BUILDING WITH INFILLS USING FEMA 356 AND IS 1893**' is a bonafied work carried out by **MANOJ KUMAR N, MITHUN D K, NAGESH B S, SHIVA PRASAD G N** in partial fulfillment of requirements of the award of **Bachelor of Engineering degree in CIVIL ENGINEERING** by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** during the academic year of **2018-2019**. It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. This project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the set degree.

Signature of the Guide

Dr. RANGANATHAN A

Professor

Dept. of Civil Engineering
ATMECE Mysuru.

Signature of the HOD

Mr. MANU VIJAY

HOD

Dept. of Civil Engineering
ATMECE, Mysuru.

Signature of the Principal

Dr. I. BASAVARAJ

Principal

PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Karakapura-Bangalore Road
Mallahalli, Mysuru-570 028

NAME OF EXAMINERS

- 1)
- 2)

SIGNATURE OF EXAMINERS

- 1)
 - 2)
- 12/06/19



A T M E

College of Engineering

ATME College of Engineering, Mysuru

Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled "**EFFECT OF RICE HUSK ASH AND CORN COB ASH IN CONCRETE WITH PARTIAL REPLACEMENT IN CEMENT**" carried out by **Ms. MADHU SHREE M, Ms. POOJA S, Mr. PRASHANTH S V, Ms. JAYAVIJAYA B N**, bearing USN's **4AD15CV023, 4AD15CV030, 4AD15CV032 & 4AD16CV408**, is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fulfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

 13/6/2019

Name & Signature of the Guide

Mrs. Shruthi H G
Asst Professor,
Dept Of Civil Engg,
ATMECE, Mysuru



Name & Signature of the HOD

Mr. Manuvijay
Asst Professor and HOD
Dept Of Civil Engg,
ATMECE, Mysuru



Signature of the Principal


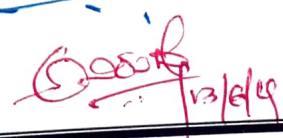
Dr. L. Basavaraj
Principal,
ATMECE, Mysuru

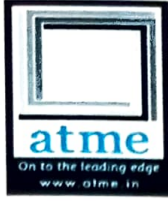
External Viva

Name of the examiners

- 1) **MANUVIJAY**
- 2) **ANIRUDDHA A.M.**

Signature with date

- 1) 
- 2)  13/6/19



A T M E

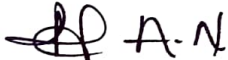
College of Engineering

ATME College of Engineering, Mysuru
Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled "**ASSESSMENT OF PEDESTRIAN CROSSING AT SUB-URBAN JUNCTION, MYSURU**" carried out by **Ms. SANJEEVINI P, Ms. SUPRIYA S, Mr. DINESH K, Mr. MOHAMMAD MUTHAHEIR**, bearing USN's **4AD15CV039, 4AD15CV043, 4AD16CV406 & 4AD16CV411**, is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fulfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

RUDRESH. A.N



Name & Signature of the Guide

Mr. Rudresh A N
Asst Professor,
Dept Of Civil Engg,
ATMECE, Mysuru



Name & Signature of the HOD

Mr. Manuvijay
Asst Professor and HOD
Dept Of Civil Engg,
ATMECE, Mysuru

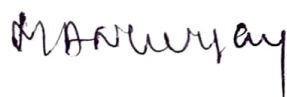


Signature of the Principal

Dr. L. Basavaraj
Principal,
ATMECE, Mysuru

External Viva

Name of the examiners

1) 

2) **ANIRUDDHA A.M.**

Signature with date

1) 

2) 
14/6/19

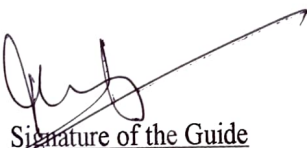


A T M E
College of Engineering

ATME College of Engineering
Department of Civil Engineering

CERTIFICATE

This is to certify that the project work entitled '**SEISMIC ANALYSIS OF T BEAM BRIDGE**' is a bonafied work carried out by **SAGAR R, SAHANA S, SANJANA SOORI S, LALITHA KUMARI K S** in partial fulfillment of requirements of the award of Bachelor of Engineering degree in **CIVIL ENGINEERING** by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** during the academic year of **2018-2019**. It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. This project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the set degree.



Signature of the Guide

Mr. Manuvijay

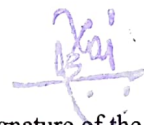
Associate Professor and HOD
Department of Civil
Engineering, ATMECE



Signature of the HOD

Mr. Manuvijay

Associate Professor and HOD
Department of Civil
Engineering, ATMECE



Signature of the Principal

Dr. L. Basavaraj

Principal
ATMECE

External Viva

NAME OF EXAMINERS

1) Manuvijay

2) Anuradha A.M.

SIGNATURE OF EXAMINERS

1) [Signature] 14/06/19

2) [Signature] 14/06/19

DEPARTMENT OF CIVIL ENGINEERING

ATME COLLEGE OF ENGINEERING

MYSURU-570 028

2018-2019



A T M E
College of Engineering

CERTIFICATE

This is to certify that the project work entitled "**GROUND WATER INVESTIGATION OF UPPER KABINI WATERSHED USING REMOTE SENSING AND GIS TECHNIQUE, H.D KOTE TALUK MYSORE DISTRICT**" Is a bonafide work carried out by **CHANDAN KUMAR K K, HUMERA TAJ, J S SANJAY, DARSHAN M** in partial fulfillment of requirements for the award of **Bachelor of Engineering Degree in civil engineering** by Visvesvaraya Technological University, Belagavi during the academic year of 2018-2019. It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. The project report has been approved as it satisfies the academic requirement in respect of project work prescribed for the set degree


Dr. K J SURESHA

Associate Professor

Dept. of Civil Engineering
ATMECE, MYSURU


MANU VIJAY


Associate professor & HOD
Dept. of Civil Engineering
ATMECE, MYSURU

Name of the Examiners:


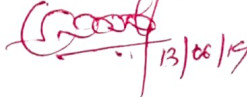
1. MANU VIJAY
2. ANIRUDDHA A.M.


Dr. PRAKASH NARASIMHA K.N.
Professor

Department of Studies in Earth Science
University of Mysuru, Manasagangotri,
Mysuru 570 006


Dr. L BASAVARAJ
PRINCIPAL
Principal
ATME College of Engineering
ATMECE, MYSURU
13th KM, Mysuru-Kolar Road, Bangalore Road
Mellahalli, Mysuru-570 028

Signature of the Examiners:

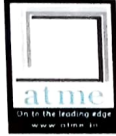
1. 
2.  13/06/19

DEPARTMENT OF CIVIL ENGINEERING

ATME COLLEGE OF ENGINEERING

MYSURU-570 028

2018-2019



A T M E

College of Engineering

CERTIFICATE

This is to certify that the project work entitled **“AN APPROACH TO DEMARCATÉ GROUND WATER POTENTIAL ZONE FOR DEVALAPURA SUBWATERSHED USING REMOTE SENSING & GIS TECHNIQUE”** is a bonafied work carried out by **Jayashree T L, Kishan Gowda S, Deepika B**, in partial fulfillment of requirements of the award of **Bachelor of Engineering degree in CIVIL ENGINEERING** by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** during the academic year of **2018-2019**. It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. This project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the set degree.

Dr. K J Suresha
Associate Professor

Dept. of Civil Engineering
ATMECE, Mysuru

Mr. Manu Vijay
Assoc. Prof & HOD

Dept. of Civil Engineering
ATMECE, Mysuru

Dr. L BASAVARAJ
Principal

ATMECE, Mysuru

PRINCIPAL

ATME College of Engineering

13th KM, Mysuru-Kanakapura-Bangalore Road

Melkhal, Mysuru-570 028

NAME OF EXAMINERS

- 1) MANU VIJAY
- 2) ANIRUDHA A.M.

SIGNATURE OF EXAMINERS

- 1)
- 2)



A T M E

College of Engineering

ATME College of Engineering, Mysuru
Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled "**ANALYSIS ON MECHANICAL PROPERTIES AND DURABILITY CHARACTERISTICS OF ALKALI ACTIVATED CONCRETE INCORPORATING GGBS**" carried out by **Mr. PRAVEEN KUMAR N**, bearing USN **4AD16CV415**, **Ms. THANUSHREE R**, bearing USN **4AD15CV046**, **Mr. HARUN C**, bearing USN **4AD15CV047**, **Ms. VANISHREE C V**, bearing USN **4AD15CV049**, is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fulfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the **Sri Jayachamarajendra Technological University, Belagavi** during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Name & Signature of the Guide

Mr. MANDEEP G
Asst Professor,
Dept Of Civil Engg,
ATMECE, Mysuru

Name & Signature of the HOD

Mr. Manu Vijay
Assoc Professor and HOD
Dept Of Civil Engg,
ATMECE, Mysuru

Signature of the Principal
Dr. L. Basavaraj
Principal,
ATMECE, Mysuru

External Viva

Name of the examiners

- 1) **MANDEEP G**
- 2) **ANURODDHA A.M.**

Signature with date

- 1) 14/6/19
- 2) 14/6/19



A T M E


College of Engineering


ATME College of Engineering, Mysuru


Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled " **BEHAVIOR OF STRENGTH AND DURABILITY CHARACTERISTICS OF FOAM CONCRETE WITH VARYING DENSITIES**" carried out by **Ms. SHWETA C GUDLAMANI, Ms. SUSHMA K J, Mr. SYED UMARULLA, Mr. NAVEEN KUMAR S**, bearing USN's **4AD15CV042, 4AD15CV044, 4AD15CV045 & 4AD16CV413**, is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fulfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.




 Name & Signature of the Guide
Mr. P Shashank
 Asst Professor,
 Dept Of Civil Engg.
 ATMECE,Mysuru


 Name & Signature of the HOD
Mr. Manuvijay
 Assoc Professor and HOD
 Dept Of Civil Engg.
 ATMECE,Mysuru

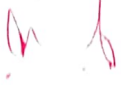


 Signature of the Principal
Dr. L. Basavaraj
 Principal,
 ATMECE,Mysuru

External Viva

Name of the examiners

1) 
 2) 

Signature with date

1) 
 2) 

DEPARTMENT OF CIVIL ENGINEERING

ATME COLLEGE OF ENGINEERING

MYSURU-570 028

2018-2019



A T M E

College of Engineering

CERTIFICATE

This is to certify that the project work entitled “**COMPARATIVE STUDY ON STABILIZATION OF COHESIVE SOIL USING RICE HUSK ASH WITH LIME POWDER AND METAKOLIN AS ADDITIVES**” is carried out by **VEENASHREE P, NAGENDRA NAIK C, SHILPA M D, TEJASHVINI V** USN’s **4AD15CV050, 4AD16CV412 ,4AD16CV418, 4AD16CV419** bonafide students of ATME college of engineering in partial fulfillment of requirements of the award of “**Bachelor of Engineering**” degree in **CIVIL ENGINEERING** by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY,BELAGAVI** during the academic year of 2018-2019. It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. This project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the set Degree.

Mr. PUNEETH K
BE, M.Tech
Guide

Mr. MANUVIJAY
Associate prof. and HOD
Department of Civil Engineering

Dr. L.BASAVARAJ
Principal
ATME, Mysuru

NAME OF EXAMINERS

- 1) MANUVIJAY
- 2) ANIRUPAMA A.M.

SIGNATURE OF EXAMINERS

- 1)
- 2)
14/6/19



A T M E

College of Engineering

ATME College of Engineering, Mysuru
Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled “ **EXPERIMENTAL STUDY ON STRENGTH AND DURABILITY CHARACTERISTICS OF FOAM CONCRETE BY USING SYNTHETIC FOAMING AGENT**” carried out by **Mr. GAURAV AKHIL Y, Mr. THEJUS J & Ms. VASUNDRA M C**, bearing USN’s **4AD16CV407, 4AD16CV420, & 4AD16CV422**, is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fulfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Name & Signature of the Guide

Mr. Srivatsa H U
Asst. Professor,
Dept Of Civil Engg,
ATMECE, Mysuru

Name & Signature of the HOD

Mr. Manuvijay
Assoc Professor and HOD
Dept Of Civil Engg,
ATMECE, Mysuru

Signature of the Principal

Dr. L. Basavaraj
Principal,
ATMECE, Mysuru
PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

External Viva

Name of the examiners

- 1) **MANUVIJAY**
- 2) **ANIRUDDHA A.M.**

Signature with date

- 1)
- 2) 13/06/19



A T M E

College of Engineering

ATME College of Engineering, Mysuru
Department Of Civil Engineering

CERTIFICATE

This is to Certify that the project work entitled **“PERFORMANCE EVALUATION OF BITUMINOUS MIXES BY THE ADDITION OF GRAPHENE”** carried out by **Mr. PRAMOD KUMAR R, Ms. SANGEETHA S, Mr. SHADAB SHARIFF, Mr. VASANTH KUMAR K A**, bearing USN's **4AD16CV414, 4AD16CV416, 4AD16CV417 & 4AD16CV421**, is a bonafide students of **ATME College Of Engineering, Mysuru** in partial fullfillment for the award of **Bachelor Of Engineering In Civil Engineering**, of the Visvesvaraya Technological University, Belagavi during the year **2018-19**. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Name & Signature of the Guide

Mrs. Bharathi B
Asst. Professor,
Dept Of Civil Engg,
ATMECE, Mysuru

Name & Signature of the HOD

Mr. Manuvijay
Assoc Professor and HOD
Dept Of Civil Engg,
ATMECE, Mysuru

Signature of the Principal

Dr. L. Basavaraj
Principal,
ATMECE, Mysuru

External Viva

Name of the examiners

- 1) **MANUVIJAY**
- 2) **ANIRUDHA A.M.**

Signature with date

- 1) 14/6/19
- 2) 14/6/19

DEPARTMENT OF CIVIL ENGINEERING

ATME COLLEGE OF ENGINEERING

MYSURU-570 028

2018-2019



A T M E

College of Engineering

CERTIFICATE

This is to certify that the project work entitled '**GEOPOLYMER BRICKS**' is a bonafied work carried out by **Harshitha M, Avinash P, Azem sarwar, Chethan kumar** in partial fulfillment of requirements of the award of **Bachelor of Engineering degree in CIVIL ENGINEERING** by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** during the academic year of **2018-2019**. It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. This project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the set degree.

GUIDE NAME

Asso Prof & HOD
Dept. of Civil Engg.
ATMECE, Mysuru

MR. MANU VIJAY

Asso Prof & HOD
Dept. of Civil Engg.
ATMECE, Mysuru

Dr. I. BASAVARAJ

Principal
ATMECE, Mysuru
ATME College of Engineering
13th KM, Theerthahalli, Bangalore Road
Malahalli, Mysuru - 570028

NAME OF EXAMINERS

- 1) MANU VIJAY
- 2) ANURUPA A.M.

SIGNATURE OF EXAMINERS

- 1) [Signature]
- 2) [Signature]
14/06/19



A T M E
College of Engineering

ATME College of Engineering
Department of Civil Engineering

CERTIFICATE

This is to certify that the project work entitled '**DETERMINATION OF ENGINEERING PROPERTIES OF CLAY MINERALS**' is a bonafied work carried out by **PRAKRUTHI GOWDA S.L, PREETHI K.S, RAJESHWARI B.N, K.B PRAJWAL** in partial fulfillment of requirements of the award of **Bachelor of Engineering degree in CIVIL ENGINEERING** by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** during the academic year of **2018-2019**. It is certified that all corrections and suggestions indicated for the internal assessment have been incorporated in the report deposited in the department library. This project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the set degree.



Signature of the Guide

Mrs. JYOTHI D N

Assistant Professor
Dept. of Civil Engineering
ATMECE Mysuru.



Signature of the HOD

Mr. MANU VIJAY

HOD
Dept. of Civil Engineering
ATMECE, Mysuru.



Signature of the Principal


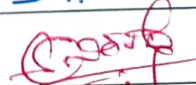
Dr. L BASAVARAJ

Principal
ATMECE, Mysuru.

NAME OF EXAMINERS

- 1) MANU VIJAY
2) ANIRUDHA A.M.

SIGNATURE OF EXAMINERS

- 1) 
2) 
13/6/19

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

“Jnana sangama”, Belgaum-590018



**A PROJECT REPORT
ON**

**“VOICE ASSISTED WEB DESIGN BY MEANS OF
DEEP LEARNING”**

Submitted in the partial fulfillment of the requirements for the award of bachelor of engineering degree in Computer Science & Engineering during the year 2018 - 19

Submitted by

SANJAY S	4AD15CS075
THANUSHREE M	4AD15CS085
VARSHITHA A	4AD15CS090
ZOHA AFREEN	4AD15CS093

**Under the guidance of
Mrs. M S Sunitha Patel**
Assistant Professor
Department of CSE
ATME College of Engineering.



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ATME College of Engineering,

13th Kilometer, Bannur Road, Mysore - 570 028

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

“Jnana Sangama” Belgaum-590014



A T M E
College of Engineering

Department of Computer Science and Engineering

CERTIFICATE

This is to certify that the project work entitled “Voice Assisted Web Design by means of Deep Learning” is the bonafide work carried out by following students, SANJAY S (4AD15CS075), THANUSHREE M(4AD15CS085), VARSHITHA A (4AD15CS090), ZOHA AFREEN (4AD15CS093) in partial fulfillment for the award of degree of Bachelor of Engineering in Computer Science & Engineering from the Visvesvaraya Technological University, Belgaum during the year 2018 - 2019. The report has been approved and satisfies the academic requirement with respect to Project Work prescribed for Bachelor of Engineering degree.

Signature of Guide and Coordinator

Mrs. Sunitha Patel M S

Assistant Professor

Signature of HOD

Dr. Manjunath S S

Head of the Department

Signature of principal

Dr. L. Basavaraj

Principal

External Viva

Name of examiners

1. Nasteen Felthina

2. Dr. P. Raviraj

Signature of Examiners

..... Nasteen Felthina 13/6/19

..... Dr. P. Raviraj 13/6/19

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
“JnanaSangama”, Belagavi-590018



**A PROJECT REPORT
ON**

“chaperone-Caring the blind”

*Submitted in the partial fulfillment for the award of Bachelor of Engineering
degree in*

COMPUTER SCIENCE AND ENGINEERING

Submitted by

Eshwar Prasad B (4AD15CS021)

Manasa R (4AD15CS043)

Manjumallika N (4AD15CS044)

Rudresh R M (4AD15CS059)

Under the Guidance of

Mrs. Archana M R
Assistant Professor
Department of CSE



A T M E
College of Engineering

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

2018-2019

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

Belagavi – 590018



A T M E

College of Engineering

Department of Computer Science and Engineering

CERTIFICATE

This is to certify that the Project Work entitled “**chaperOne-Caring the blind**” is the bonafide work carried out by **Eshwar Prasad B (4AD15CS021)**, **Manasa R (4AD15CS043)**, **Manjumallika N (4AD15CS044)**, **Rudresh R M (4AD15CS059)** in partial fulfillment for the award of degree of Bachelor of Engineering in Computer Science and Engineering from Visvesvaraya Technological University, Belagavi during the year 2018-2019.

Signature of the Guide
Mrs. Archana M R
Assistant Professor

Signature of HOD
Dr. Manjunath S S
Head of the Department

Signature of Principal
Dr. L Basavaraj
Principal **PRINCIPAL**
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

External Viva

Name of Examiners

Nasreen Fathima

Dr. P. Raviraj

Signature with date

Nasreen Fathima 13/6/19

Dr. P. Raviraj 13/6/19

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

“Jnana Sangama”, Belgavi-590018, Karnataka



A Project Report

On

“SPIDER ROBOT USING ARDUINO”

Submitted in partial fulfillment of the requirements for the award of the degree of

Bachelor of Engineering

In

ELECTRONICS AND COMMUNICATION ENGINEERING

For the Academic Year 2018-19

Submitted by

KAVYA M	4AD15EC029
MEGANA URS T R	4AD15EC035
SUBHASH P	4AD16EC439
UTTAM K	4AD16EC443

Under the Guidance of

Mrs. Darshini M B

Assistant Professor



A T M E

College of Engineering

13th Kilometer, Mysore - Kanakapura - Bangalore Road,

Mysore – 570028, Karnataka

Phone: +91-821-25 93 335

ATME College of Engineering, Mysuru

13th Kilometer, Mysuru – Kanakapura – Bangalore Road,
Mysuru – 570 028

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



A T M E

College of Engineering

CERTIFICATE

Certified that the project work entitled "SPIDER ROBOT USING ARDUINO" carried out by Ms. KAVYA M, Ms. MEGANA URS T R, Mr. SUBHASH P and Mr. UTTAM K USN's 4AD15EC029, 4AD15EC035, 4AD16EC439 and 4AD16EC443, a bonafide students of ATME College Of Engineering, Mysuru in partial fulfillment for the award of Bachelor Of Engineering In Electronics And Communication Engineering, of the Visvesvaraya Technological University, Belagavi during the year 2018-19. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library.

The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Darshini M B

Name and Signature of the
Guide

Mrs. Darshini M B

Mahesh P K

Name and Signature of the
HOD

Dr. Mahesh P K Head

Dept. of Electronics & Communication Engineering
ATME COLLEGE OF ENGINEERING
Mysuru - 570 028

External viva

Name of the examiners

1. Dr. Yathisha. L
2. Kasibaleppan

L Basavaraj

Signature of the
Principal

Dr. L Basavaraj

PRINCIPAL

ATME College of Engineering

13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

Signature with date

L Basavaraj
11-6-19

ATME College of Engineering, Mysuru

13th Kilometer, Mysuru – Kanakapura – Bangalore Road,
Mysuru – 570 028

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



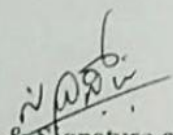
A T M E

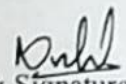
College of Engineering

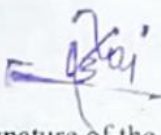
CERTIFICATE

Certified that the project work entitled "SMART LIGHT SYSTEM FOR HIGHWAY ROAD BASED ON VEHICLE MOVEMENT AND ACCIDENT AVOIDANCE SYSTEM USING ARDUINO" carried out by Ms. AMRUTHA S, Ms. NAVYASHREE K C, Ms. POOJASHREE N and Ms. VARSHA M V, USN's 4AD15EC004, 4AD15EC042, 4AD15EC052 and 4AD15EC089, a bonafide students of ATME College Of Engineering, Mysuru in partial fulfillment for the award of Bachelor Of Engineering In Electronics And Communication Engineering, of the Visvesvaraya Technological University, Belagavi during the year 2018-19. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library.

The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


Name & Signature of the
Guide
Mr. Chandra Shekar P


Name & Signature of the
HOD
Dr. Mahesh P K
Professor & Head


Signature of the
Principal
Dr. L. Basavaraj
PRINCIPAL

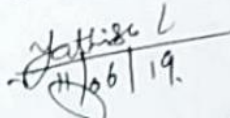
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Rd
Mettahalli, Mysuru-570 028

External Viva

Name of the examiners

1. Dr. Yathisha, L
2. Karasabanna

Signature with date


11-6-19

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the project report entitled “Automated Waste Segregator with Composter” is a bonafide work carried out by **Harshitha B M: 4AD14EE008, Sneha lincy siquera: 4AD15EE037, Abhijith M: 4AD16EE400, Rohith P N: 4AD16EE419**, in partial fulfillment for the award of Bachelor of Engineering in Electrical and Electronics Engineering, of the Visvesvaraya Technological University, Belagavi -590018 during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mr. Shreeshayana R

Guide

Dr. Parthasarathy L

Head of the Department

Dr. L Basavaraj

Principal
PRINCIPAL

Dr. PARTHASARATHY LATME College of Engineering
Professor and HOD 13th KM, Mysuru-Kanakapura-Bangalore Road
Dept. of Electrical & Electronics Engineering Mellahalli, Mysuru-570 028
ATME College of Engineering, Mysuru

External Examiners

Name of the examiner

1. Dr. Parthasarathy L
2. Manjunatha B


Signature with date

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



CERTIFICATE

This is to certify that the project report entitled “SEMI-AUTOMATED PLANT SOWING MACHINE” is a bonafide work carried out by SYED MOHAMMED A:4AD14EE034, ABDUL NAZIM:4AD15EE001, SANTHOSHKUMAR T: 4AD15EE028, VAISHNAVI S:4AD15EE043, in partial fulfillment for the award of Bachelor of Engineering in Electrical and Electronics Engineering, of the Visvesvaraya Technological University, Belagavi -590018 during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

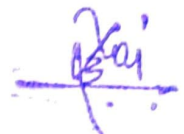
For, 
10/6/19
Mr. Sanjay S

Guide


Dr. Parthasarathy L

Head of the Department

Dr. PARTHASARATHY L
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru
13th KM, Mysuru-Kanakapura-Bangalore Road
Melahalli, Mysuru-570 028


Dr. L Basavaraj

Principal

PRINCIPAL

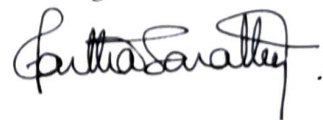
External Examiners


Name of the examiner

1. Dr. Parthasarathy L

2. K. Gopala Reddy

Signature with date




11/6/19

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the project report entitled “**IOT Based Underground Cable Fault Detection Technique**” is a bonafide work carried out by **AMULYA J D:4AD15EE004, SAPNA UBAL: 4AD15EE029, ANANDA S:4AD16EE401**, in partial fulfillment for the award of Bachelor of Engineering in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mr. Rajesh K S

Guide

Dr. Parthasarathy L

Head of the Department

Dr. PARTHASARATHY L.

Professor and HOD

Dept. of Electrical & Electronics Engineering

ATME College of Engineering, Mysuru

Dr. L Basavaraj

Principal

PRINCIPAL

ATME College of Engineering

KM, Mysuru-Kanakapura-Bangalore Road

Mellahalli, Mysuru-570 028

External Examiners

Name of the examiner

1. Dr. Parthasarathy L

2. Manginallu B

Signature with date

12.6.19

12/06/2019

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



CERTIFICATE

This is to certify that the project report entitled “**AUTOMATED DAM GATE MONITORING SYSTEM USING PLC AND SCADA**” is a bonafide work carried out by **DARSHAN K M: 4AD15EE007, SPOORTHY R: 4AD15EE038, SUSHMITHA H N: 4AD15EE040**, in partial fulfillment for the award of Bachelor of Engineering in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi - 590018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mrs. Maria Sushma S

Guide

Dr. Parthasarathy L

Head of the Department

Dr. L. Basavaraj

Principal
PRINCIPAL

Dr. PARTHASARATHY L
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru
ATME College of Engineering
13th KM, Mysuru Bangalore Road
Mellahalli, Mysuru - 570 028

External Examiners

Name of the examiner

1. Dr. Parthasarathy L

2. Manjunatha B.

Signature with date

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering

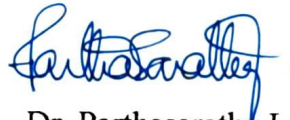


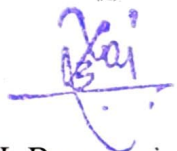
Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the project report entitled “**PLC based Automatic Bottle Filling System**” is a bonafide work carried out by **DASHWITHA S S: 4AD15EE008, DEVIKA RANI K: 4AD15EE009, THUNGA M N: 4AD15EE042, VISHAL P: 4AD15EE045**, in partial fulfillment for the award of Bachelor of Engineering in **Electrical and Electronics Engineering**, of the **Visvesvaraya Technological University, Belagavi -590 018** during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


Mr. Prayeen Kumar M
Guide


Dr. Parthasarathy L
Head of the Department


Dr. L Basavaraj
Principal
PRINCIPAL

Dr. PARTHASARATHY
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

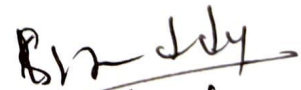
External Examiners

Name of the examiner

1. Dr. Parthasarathy L
2. K. Gopala Reddy

Signature with date




11/08/19

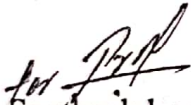
ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering

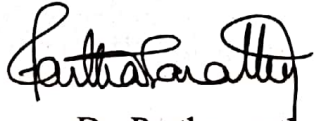



Department of EEE
Emitting Elite Energy

CERTIFICATE

This is to certify that the project report entitled "Speed Control of Three Phase Induction Motor using Variable Frequency Drive" is a bonafide work carried out by NARSIM MURTHY NAYAK: 4AD13EE019, MEGHANA.N: 4AD15EE018, PRAJNA.H.P: 4AD15EE022, SANJANA.S: 4AD15EE027, in partial fulfillment for the award of Bachelor of Engineering in Electrical and Electronics Engineering, of the Visvesvaraya Technological University, Belagavi -590 018 during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.


Mr. Santhosh kumar R
Guide


Dr. Parthasarathy L
Head of the Department


Dr. L Basavaraj
Principal

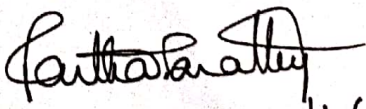
PRINCIPAL
LATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570028
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

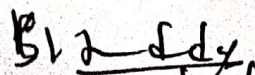
External Examiners

Name of the examiner

1. Dr. Parthasarathy L
2. K. Gopala Reddy

Signature with date


11.6.19


11/6/19

ATME College of Engineering, Mysuru-570028
Department of Electrical and Electronics Engineering



CERTIFICATE

This is to certify that the project report entitled “**AUTOMATED DAM GATE MONITORING SYSTEM USING PLC AND SCADA**” is a bonafide work carried out by **DARSHAN K M: 4AD15EE007, SPOORTHI R: 4AD15EE038, SUSHMITHA H N: 4AD15EE040**, in partial fulfillment for the award of Bachelor of Engineering in Electrical and Electronics Engineering, of the Visvesvaraya Technological University, Belagavi - 590018 during the year 2018-2019. It is certified that all corrections/suggestions indicated for the Internal Assessment have been incorporated in the report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements in respect of work prescribed for the said Degree.

Mrs. Maria Sushma S

Guide

Dr. Parthasarathy L

Head of the Department

Dr. L Basavaraj

Principal

PRINCIPAL

Dr. PARTHASARATHY L
Professor and HOD
Dept. of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

External Examiners

Name of the examiner

1. Dr. Parthasarathy L
2. Manjunatha B

Signature with date

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY
BELAGAVI -590018**



Project Report
On

**“AGRICULTURE TRASH CUTTING MACHINE FOR
CONVERTING SOLID WASTE INTO BIO-FERTILIZER”**

Submitted By

Name	USN
BALAKRISHNA T	4AD16ME404
CHANDRA KUMARA S	4AD16ME409
JOHN PRAVEEN	4AD16ME415
KARTHIK M G	4AD16ME416

Submitted in the partial fulfillment of the requirements for the award of degree

BACHELOR OF ENGINEERING

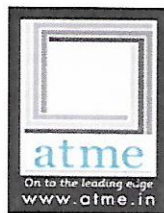
IN

MECHANICAL ENGINEERING

Under the guidance of

Mr. MD NADEEM M

Assistant Professor



DEPARTMENT OF MECHANICAL ENGINEERING

ATME COLLEGE OF ENGINEERING

MYSURU -570028

ATME COLLEGE OF ENGINEERING, MYSURU-028

(Affiliated to Vishveswaraya Technology University, Belagavi)



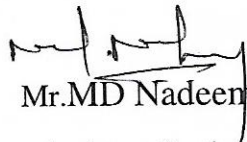
DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project work entitled “**AGRICULTURE TRASH CUTTING MACHINE FOR CONVERTING SOLID WASTE INTO BIO-FERTILIZER**” is a bonafide work carried out by us in partial fulfillment of the requirement or the award of Bachelor Degree in Mechanical Engineering of Vishveswaraya Technological University, Belgavi, during the academic year 2018-2019. This report has been approved as it satisfies the academic requirements in respect of the “**Project work**” prescribed for the degree.

Guide

Head of the Department



Mr. MD Nadeem M

Assistant Professor

Department of Mechanical
Engineering




Dr. Rathnakar G

HOD
Professor

Department of Mechanical Engineering
Department of Mechanical Engineering
ATME College of Engineering
Engineering

Examiners

- 1 Dr. Srinivasa. K.
- 2 Rishi J.P


Rishi J.P
12.11.19

-DESIGN AND FABRICATION OF PADDY DE-HUSKING MACHINE”

An undergraduate project report submitted to Visvesvaraya Technological University in partial fulfilment of the requirements for the award of degree of



BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING

Submitted By

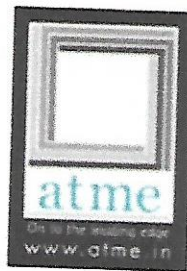
DARSHAN J	4AD16ME410
JAYAKUMARA M	4AD16ME413
JEEVAN K M	4AD16ME414
LOKESH NAIK	4AD16ME417

Under the guidance of

Mr. Karthik Kumar M

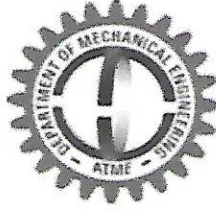
Assistant Professor

Department of Mechanical Engineering



**DEPARTMENT OF MECHANICAL ENGINEERING
ATME COLLEGE OF ENGINEERING, MYSURU -570028**

2018-19




DEPARTMENT OF MECHANICAL ENGINEERING


CERTIFICATE

This is to certify that the project work entitled "DESIGN AND FABRICATION OF PADDY DE-
HUSKING MACHINE" is a bonafide work carried out by DARSHAN J (4AD16ME410),
ANAYAKUMARA M (4AD16ME413), JEEVAN K M (4AD16ME414), LOKESH NAIK (4AD16ME417)
in partial fulfillment of the requirement for the award of Bachelor Degree in Mechanical Engineering of
Vishvesvaraya Technological University, Belagavi, during the academic year 2018-2019. This report has been
approved as it satisfies the academic requirements in respect of the "Project Work" prescribed for the degree.


Guide


Mr. Karthik Kumar M
Assistant Professor
Department of Mechanical
Engineering


Head of the Department


Dr. Rathnakar G
HOD & Professor
Department of Mechanical
Engineering

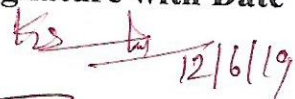
Principal


Dr. L Basavaraj
Principal
ATME College of
Engineering, Mysore.

Name of the Examiners


Dr. Srinivasa, K
Rishi J.P

Signature with Date


Rishi J.P
12.6.19

DECLARATION

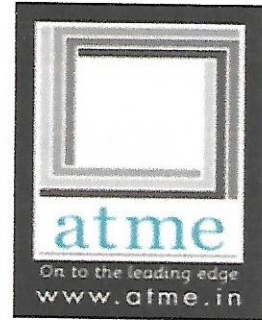
We hereby declare that the entire work presented in this dissertation was carried out by me under the guidance of Mr. Karthik Kumar M and no part of it has been submitted for a degree or diploma in any institution previously. In keeping with the general practice of making scientific observations, due acknowledgements have been made wherever the work presented is based on the findings of other investigators. Any omissions, which might have resulted by oversight or errors in judgement, are regretted.

DR. DARSHAN J	- (4AD16ME410)	Darshan. J.
DR. JAYAKUMARA M	- (4AD16ME413)	Jayakumara. M
DR. JEEVAN K M	- (4AD16ME414)	Jeevan K.M
DR. LOKESH NAIK	- (4AD16ME417)	Lokesh Naik

DATE: 12/06/2019

PLACE: Mysuru

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY
BELAGAVI -590018**



**Project Report
On**

**“EXPERIMENTAL INVESTIGATION AND ANALYSIS OF
MECHANICAL PROPERTIES ON REINFORCED EPOXY RESIN
HYBRID NANO COMPOSITES”**

A project report submitted in partial fulfilment for the awards

Submitted by,

- | | |
|------------------------------|-------------------|
| 1. KALEEMULLA SHAREEF | 4AD14ME025 |
| 2. SACHIN GOWDA K C | 4AD14ME052 |
| 3. DAYANAND C J | 4AD15ME410 |

Submitted in the partial fulfillment of the requirements for the award of degree

BACHELOR OF ENGINEERING

IN

MECHANICAL ENGINEERING

Under the guidance of

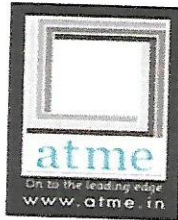
Mr. MOHAMMED NADEEM M

Associate Professor

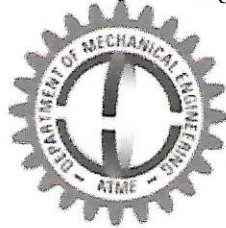
DEPARTMENT OF MECHANICAL ENGINEERING

ATME COLLEGE OF ENGINEERING

MYSURU -570028

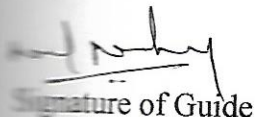


ATME COLLEGE OF ENGINEERING, MYSURU-028
(Affiliated to Vishveswaraya Technology University, Belagavi)



**DEPARTMENT OF MECHANICAL ENGINEERING
CERTIFICATE**

This is to certify that the project work entitled On **“EXPERIMENTAL INVESTIGATION AND ANALYSIS OF MECHANICAL PROPERTIES ON REINFORCED EPOXY RESIN HYBRID NANO COMPOSITES”** is a bonafide work carried out by **KALEEMULLA SHAREEF (4AD14ME025) , SACHIN GOWDA K C (4AD14ME052)** and **DAYANAND C J (4AD15ME410)** in partial fulfillment of the requirement or the award of Bachelor Degree in Mechanical Engineering of Vishveswaraya Technological University, Belgavi, during the academic year 2018-2019. This report has been approved as it satisfies the academic requirements in respect of the “Technical Project Work” prescribed for the degree.


Signature of Guide

Mr. Mohammed Nadeem M
Associate Professor,
Mechanical Department
ATMECE, Mysuru.


Signature of HOD

Dr. Rathnakar. G
HOD, Mechanical Department,
ATMECE, Mysuru.

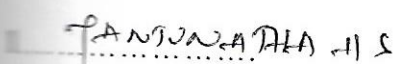


Signature of principle

Dr. L Basavaraj
Principal
ATMECE, Mysuru.
PRINCIPAL



ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Mellahalli, Mysuru-570 028

External Viva

Name of Examiners

Signature with date



15-06-19

DECLARATION

We hereby declare that the entire work presented in this dissertation was carried out by me under the guidance of MOHAMMED NADEEM M and no part of it has been submitted for any degree or diploma in any institution previously.

In keeping with the general practice of reporting scientific observations, due acknowledgements have been made wherever the work described is based on the findings of other investigators. Any omissions, which might have occurred by oversight or errors in judgement, are regretted.

Date: 15/06/19

Place: MYSURU

Signature



(KALEEMULLA SHREEF)



(SACHIN GOWDA K C)



(DAYANAND C J)

“FABRICATION OF SOLAR POWERED GRASS CUTTER AND SPRAYER”

An undergraduate project report submitted to Visvesvaraya Technological University in
partial fulfillment of the requirements for the award of degree of



BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING

Submitted By

ABHISHEK R

4AD15ME003

GAGAN KISHORE K S

4AD15ME029

LOHITH C N

4AD15ME036

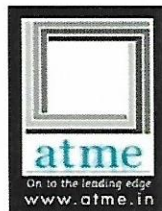
MANOJ S

4AD15ME049

Under the guidance of

Mr. ROHITH S

Assistant Professor



**DEPARTMENT OF MECHANICAL ENGINEERING
ATME COLLEGE OF ENGINEERING, MYSURU -570028**

2018-19

ATME COLLEGE OF ENGINEERING, MYSURU-028

(Affiliated to Vishvesvaraya Technology University, Belagavi)



DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE


This is to certify that the project work entitled "FABRICATION OF SOLAR POWERED GRASS CUTTER AND SPRAYER" is a bonafide work carried out by ABHISHEK R (4AD15ME003), GAGAN KISHORE K S (4AD15ME029), LOHITH CN (4AD15ME036), MANOJ S (4AD15ME049) in partial fulfillment of the requirement for the award of Bachelor Degree in Mechanical Engineering of Vishvesvaraya Technological University, Belagavi, during the academic year 2018-2019. This report has been approved as it satisfies the academic requirements in respect of the "Project Work" prescribed for the degree.


Guide

Mr. ROHITH S
Assistant Professor
Department of Mechanical
Engineering


Head of the Department

Dr. Rathnakar G
HOD & Professor
Department of Mechanical
Engineering


Department of Mechanical Engineering
ATME College of Engineering, Mysuru




Principal

Dr. L Basavaraj
Principal
ATME College of
Engineering, Mysuru.

Name of the Examiners

1. Dr. Rathnakar G
2. Naveen Ankegowda

Signature with Date


11/6/19

11.6.19

DECLARATION

We hereby declare that the entire work presented in this dissertation was carried out under the guidance of Mr. ROHITH S and no part of it has been submitted for any degree or diploma in any institution previously.

In keeping with the general practice of reporting scientific observations, due acknowledgements have been made wherever the work described is based on the findings of other investigators. Any omissions, which might have occurred by oversight or errors in judgment, are regretted.

Date:

Place: MYSURU

Signature

(ABHISHEK R)

(GAGAN KISHORE K S)

(LOHITH C N)

(MANOJ S)

1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years.

ATME COLLEGE OF ENGINEERING

Index Sheet

SL No.	Particulars
1.	Industry Visit – Department of Civil Engineering
2.	Industry Visit – Computer Science Engineering
3.	Industry Visit – Department of Electronics & Communication Engineering
4.	Industry Visit – Department of Electrical & Electronics Engineering
5.	Industry Visit – Department of Mechanical Engineering



16-03-19

To,

Shashank P., M.Tech (Structural Engineering)
Assistant Professor
Department of Civil Engineering
ATME College of Engineering,
Mysuru.

SUB: Industrial visit for 8th Semester students

Dear Mr. Shashank,

Greetings from SPAS Infrstrucutres Pvt Ltd.

This has reference to your request on the subject matter.

We will be pleased to have your students visit our site for an Industrial and study tour.

Kindly confirm to us the no of students that will be visiting the site and also the date of visit.

We would like to plan the training session to ensure all students benefit out of the programme.

Looking forward to your visit.

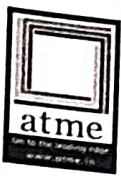
Warm regards

For SPAS Infrastructures Pvt Ltd

A handwritten signature in black ink, appearing to read "Joseph Fernandes", written over the typed name.

Joseph Fernandes

GM Sales & Marketing.



A T M E
College of Engineering



Affiliated to Visvesvaraya Technological University, Belgaum; Approved by AICTE, Delhi and Recognised by Government of Karnataka

To,
The Director
Panambur Port
Mangalore, (D.K)

Date: 20.03.2019

Place: Mysuru.

Respected sir,

Sub: "Requesting to visit Mangalore port"

ATME College of Engineering is one of the premium institutes in Mysuru, established in the year 2010, is affiliated to Visvesvaraya Technological University, Belagavi, Karnataka with more than 1900 students, offering Under graduate program in Engineering.

With reference to the above subject, I request your good office to give permission for our 35 students of 8th semester of Department of Civil Engineering and 2 accompanying staff to visit Mangalore port, Mangalore District, Karnataka as a part of Educational visit on 22nd March 2019.

We assure you that our students will observe the rules and regulations that are prescribed by your esteemed organization for the visitors and will in no way disturb the functioning of the esteemed organization during their visit.

Thanking you

Enclosure:

- 1) Accompanying Faculty list
- 2) Students List
- 3) Vehicle

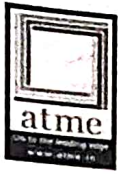
With Regards,


Principal

Academy for Technical & Management Excellence

13th Kilometer, Mysore-Bannur Road, Mysore - 570 028 P: 0821-2593335 F: 0821-2593328

E-Mail: office@atme.in www.atme.in



1) List of faculty for port visit

1. Mr. Rudresh A N

Assistant professor

Dept. of Civil Engineering

ATMECE, Mysuru.

Mob: 9743580290

2. Mr. P Shashank

Assistant professor

Dept. of Civil Engineering

ATMECE, Mysuru.

Mob: 9620532009

2) List of Students for Port visit

SI. NO	STUDENT NAME	USN
1	ASHISH P	4AD16CV401
2	DARSHAN M	4AD16CV404
3	DINESH K	4AD16CV406
4	HARSHITHA K S	4AD15CV013
5	HARSHITHA M	4AD15CV014
6	HUMERA TAJ	4AD15CV015
7	JAHNAVI H M	4AD15CV016
8	JS SANJAY	4AD15CV018
9	K B PRAJWAL	4AD16CV409
10	KARTHIK C V	4AD15CV019
11	KAVYASHREE B	4AD15CV020
12	KISHAN GOWDA S	4AD15CV021
13	MADHUSHREE M	4AD15CV023
14	MAHADEVA PRASAD C	4AD15CV024
15	MANOJKUMAR N	4AD15CV025



A T M E

College of Engineering



16	MITHUN DK	4AD15CV026
17	NAGENDRA NAIK C	4AD16CV412
18	NAGESH B S	4AD15CV029
19	NAVEEN KUMAR S	4AD16CV413
20	POOJA S	4AD15CV030
21	PRAKRUTHI GOWDA S L	4AD15CV031
22	PRAMOD KUMAR R	4AD16CV414
23	PREETHI K S	4AD15CV033
24	RAJESHWARI B N	4AD15CV034
25	SAGAR R	4AD15CV036
26	SAHANA S	4AD15CV037
27	SANJANA SOORI S	4AD15CV038
28	SANJEEVINI P	4AD15CV039
29	SHIVA PRASAD G N	4AD15CV041
30	SHWETA C GUDLAMANI	4AD15CV042
31	SUPRIYA S	4AD15CV043
32	SUSHMA K J	4AD15CV044
33	SYED UMAIRULLA	4AD15CV045
34	THANUSHREE R	4AD15CV046
35	THARUN C	4AD15CV047

3) Vehicle no: KA51AA6111

Approved



College of Engineering



To
The Principal
ATMECE, Mysuru.

Date: 04-10-2018

Place: Mysuru

From
Shashank P
Assistant Professor
Industry Institute Interaction Coordinator
Department of Civil Engineering
ATMECE, Mysuru.

Through
The HOD
Department of Civil Engineering
ATMECE, Mysuru.

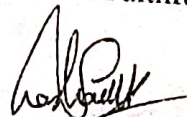
Respected Sir,

Subject: "Requesting College bus for Industrial visit on 05.10.2018"

With reference to the above subject, the Department of Civil Engineering has organized one day Industrial visit to Airport, Mandakalli and Sewage Treatment Plant, Bandipalya, Mysuru on 05.10.2018 for 78 students of 5th Semester. Hereby, I am requesting you to provide 2 College busses for the visit on 05.10.2018 at around 9.30 am and it will return back to the college by 3.30 pm. Kindly do the needful and oblige.

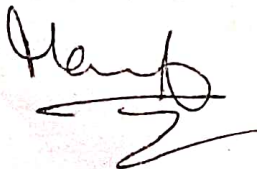
Thanking you,

Yours Faithfully

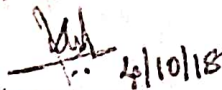

Shashank P

forwarded to principal sir

for kind consideration



TO
Mr. Nandeesh


24/10/18

Enclosure:

- 1) Accompanying Faculty list
- 2) Students List

Accompanying Faculty: 02

1. Mr. Rudresh A N

Assistant Professor
Department of Civil Engineering
ATMECE, Mysuru-570028
Mob: +91- 9743580290

2. Mr. Shashank P

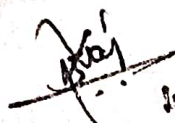
Assistant Professor
Department of Civil Engineering
ATMECE, Mysuru-570028
Mob: +91- 9620532009

List of 5th Semester Students for visiting Airport, Mandakalli and Sewage Treatment Plant, Bandiaplya, Mysuru District, Karnataka

Number of Students: 78

Sl. No.	USN	Name of the Student
1	4AD14CV002	ADITYA ARADHYA K R
2	4AD14CV023	MAMATHA M K
3	4AD14CV027	MEGHANA N
4	4AD14CV050	SOUJANYA R
5	4AD14CV053	SUPRITH S
6	4AD15CV009	DEEKSHITH V V
7	4AD15CV010	DEVARAJU C
8	4AD15CV035	SACHIN C
9	4AD15CV040	SHASHWATHA R
10	4AD16CV001	A NIKITH
11	4AD16CV003	AKASH T C
12	4AD16CV004	ALEN JOE FLETCHER
13	4AD16CV005	ANIL G N
14	4AD16CV006	ANJANA M K
15	4AD16CV007	ANUSHA A S
16	4AD16CV008	ANUSHA M S
17	4AD16CV009	ASHRITHA M L
18	4AD16CV010	BHAGYA JYOTI
19	4AD16CV011	CHANDANA N
20	4AD16CV012	DARSHAN B
21	4AD16CV013	DARSHAN M D
22	4AD16CV014	DEEPAK M P
23	4AD16CV015	DILEEP KUMAR J
24	4AD16CV016	HARSHA N R
25	4AD16CV017	HEMANTH
26	4AD16CV018	HITESH B M
27	4AD16CV019	JEEVITHA M
28	4AD16CV020	KUSUMA B E
29	4AD16CV021	MADIURA C
30	4AD16CV023	MANOJ S L

31	4AD16CV024	MOHAMMED HANNAN
32	4AD16CV025	NAMITHA B V
33	4AD16CV026	NANDISH K R
34	4AD16CV027	NAVYA T J
35	4AD16CV029	PAVITHRA M Y
36	4AD16CV030	PRAJWAL A R
37	4AD16CV033	RAJATHA B L
38	4AD16CV034	RAMITHA H E
39	4AD16CV035	SACHIN GOWDA G K
40	4AD16CV036	SAHAL KHAN
41	4AD16CV037	SAHANA P
42	4AD16CV038	SANJAY GOWDA B S
43	4AD16CV039	SHUBHASHREE R V
44	4AD16CV040	SPOORTHI U
45	4AD16CV041	SURABHI K N
46	4AD16CV044	UDAYA PRASAD G R
47	4AD16CV046	YESHWANTH MK
48	4AD16CV047	ZEESHAN HAIDER ANSARI
49	4AD16CV048	YATHISH M J
50	4AD17CV400	AKASH R
51	4AD17CV401	AKASH S
52	4AD17CV402	ARPITHA H P
53	4AD17CV403	AYMAN MEHRAJ
54	4AD17CV404	DIVAKAR M
55	4AD17CV405	GHANAVI M K
56	4AD17CV406	HARISH K R
57	4AD17CV407	HARSHARAJ J
58	4AD17CV408	HARSHITHKUMARA H S
59	4AD17CV410	MANIKANTA R
60	4AD17CV411	MANJUNATH K S
61	4AD17CV412	MITHAVACHANA B J
62	4AD17CV413	MOHAMMED SAQIB
63	4AD17CV414	MOHAMMED SAQIBULLA
64	4AD17CV415	PAVITHRA H C
65	4AD17CV416	PRAJWAL B U
66	4AD17CV417	PRAJWAL K M
67	4AD17CV418	PRAJWAL M R
68	4AD17CV419	PUNEETH M
69	4AD17CV420	RAVIKUMAR S
70	4AD17CV421	SALMAN SHARIFF
71	4AD17CV422	SANTIOSH KUMAR A S
72	4AD17CV423	SANTHOSH P
73	4AD17CV424	SHALINI
74	4AD17CV425	SHILPA B R
75	4AD17CV426	SHILPASHREE K S
76	4AD17CV427	TEJAS D P
77	4AD17CV428	ZAIB KHAN
78	4AD17CV429	ZAIBAN PASHA


 11/10/18
 Principal



A T M E
College of Engineering



Affiliated to Visvesvaraya Technological University, Belgaum: Approved by AICTE, Delhi and Recognised by Government of Karnataka

To,
Airport Director
Airport Authority of India (AAI)
Mandakalli
Mysuru - 571311

Date: 03.10.2018

Place: Mysuru

Dear Sir,

Subject: "Requesting for the Airport visit for Civil Engineering Students as a part of Educational visit"

ATME College of Engineering is one of the premium institutes in Mysuru, established in the year 2010, is affiliated to Visvesvaraya Technological University, Belagavi, Karnataka with more than 1900 students, offering Under Graduate program in Engineering.

With reference to the above subject, I request your good office to give permission for our 78 students of 5th semester of Department of Civil Engineering and 2 accompanying staff to Airport visit, Mandakalli, Mysuru District, Karnataka as a part of Educational visit on 5th October 2018 and also please arrange for a guide at your organization.

We assure you that our students will observe the rules and regulations that are prescribed by your esteemed organization for the visitors and will in no way disturb the functioning of the esteemed organization during their visit.

Thanking you

With Regards


3/10/18
Principal

Academy for Technical & Management Excellence

13th Kilometer, Mysore-Bannur Road, Mysore - 570 028 P: 0821-2593335 F: 0821-2593328

E-Mail: office@atme.in www.atme.in

Enclosure:

- 1) Accompanying Faculty list
- 2) Students List

Accompanying Faculty: 02**1. Mr. Rudresh A N**

Assistant Professor
Department of Civil Engineering
ATMECE, Mysuru-570028
Mob: +91- 9743580290

2. Mr. Shashank P

Assistant Professor
Department of Civil Engineering
ATMECE, Mysuru-570028
Mob: +91- 9620532009



**List of 5th Semester Students for visiting Airport, Mandakalli, Mysuru District,
Karnataka**

Number of Students: 78

Sl. No.	USN	Name of the Student
1	4AD14CV002	ADITYA ARADHYA K R
2	4AD14CV023	MAMATHA M K
3	4AD14CV027	MEGHANA N
4	4AD14CV050	SOUJANYA R
5	4AD14CV053	SUPRITH S
6	4AD15CV009	DEEKSHITH V V
7	4AD15CV010	DEVARAJU C
8	4AD15CV035	SACHIN C
9	4AD15CV040	SHASHWATHIA R
10	4AD16CV001	A NIKITH
11	4AD16CV003	AKASH T C
12	4AD16CV004	ALEN JOE FLETCHER
13	4AD16CV005	ANIL G N
14	4AD16CV006	ANJANA M K
15	4AD16CV007	ANUSHA A S
16	4AD16CV008	ANUSHA M S
17	4AD16CV009	ASHRITHA M L
18	4AD16CV010	BHAGYA JYOTI
19	4AD16CV011	CHANDANA N
20	4AD16CV012	DARSHAN B
21	4AD16CV013	DARSHAN M D
22	4AD16CV014	DEEPAK M P
23	4AD16CV015	DILEEP KUMAR J
24	4AD16CV016	HARSHA N R
25	4AD16CV017	HEMANTH
26	4AD16CV018	HITESH B M
27	4AD16CV019	JEEVITHA M
28	4AD16CV020	KUSUMA B E
29	4AD16CV021	MADHURA C
30	4AD16CV023	MANOJ S L

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33	4AD16CV026	NANDISH K R
34	4AD16CV027	NAVYA T J
35	4AD16CV029	PAVITHRA M Y
36	4AD16CV030	PRAJWAL A R
37	4AD16CV033	RAJATHA B L
38	4AD16CV034	RAMITHA H E
39	4AD16CV035	SACHIN GOWDA G K
40	4AD16CV036	SAHAL KHAN
41	4AD16CV037	SAHANA P
42	4AD16CV038	SANJAY GOWDA B S
43	4AD16CV039	SHUBHASHREE R V
44	4AD16CV040	SPOORTHI U
45	4AD16CV041	SURABHI K N
46	4AD16CV044	UDAYA PRASAD G R
47	4AD16CV046	YESHWANTH MK
48	4AD16CV047	ZEESHAN HAIDER ANSARI
49	4AD16CV048	YATHISHI M J
50	4AD17CV400	AKASH R
51	4AD17CV401	AKASH S
52	4AD17CV402	ARPITHA H P
53	4AD17CV403	AYMAN MEHRAJ
54	4AD17CV404	DIVAKAR M
55	4AD17CV405	GHANA VI M K
56	4AD17CV406	HARISH K R
57	4AD17CV407	HARSHARAJ J
58	4AD17CV408	HARSHITHKUMARA H S
59	4AD17CV410	MANIKANTA R
60	4AD17CV411	MANJUNATH K S
61	4AD17CV412	MITHAVACHANA BJ
62	4AD17CV413	MOHAMMED SAQIB
63	4AD17CV414	MOHAMMED SAQIBULLA
64	4AD17CV415	PAVITHRA H C
65	4AD17CV416	PRAJWAL B U
66	4AD17CV417	PRAJWAL K M
67	4AD17CV418	PRAJWAL M R
68	4AD17CV419	PUNEETH M
69	4AD17CV420	RAVIKUMAR S
70	4AD17CV421	SALMAN SHARIFF
71	4AD17CV422	SANTHOSH KUMAR A S
72	4AD17CV423	SANTHOSH P
73	4AD17CV424	SHALINI
74	4AD17CV425	SHILPA B R
75	4AD17CV426	SHILPASHREE K S
76	4AD17CV427	TEJAS D P
77	4AD17CV428	ZAIB KHAN
78	4AD17CV429	ZAIBAN PASHA

[Signature]
3/10/18
Principal

 A T M E College of Engineering	ATME College of Engineering	
	Department of Civil Engineering	
	Student Attendance List	

Sl. No.	USN	Name of the Student	Forenoon	Afternoon
1	4AD14CV002	ADITYA ARADHYA K R	Aditya A.R.	Aditya A.R.
2	4AD14CV023	MAMATHA M K	Mamatha M.K.	Mamatha M.K.
3	4AD14CV027	MEGHANA N	Meghana N	Meghana N
4	4AD14CV050	SOUJANYA R	Soujanya R	Soujanya R
5	4AD14CV053	SUPRITH S	Suprith S	Suprith S
6	4AD15CV009	DEEKSHITH V V	Deekshith V.V.	Deekshith V.V.
7	4AD15CV010	DEVARAJU C	Devaraju C	Devaraju C
8	4AD15CV035	SACHIN C	Sachin C	Sachin C
9	4AD15CV040	SHASHWATHA R	Shashwatha R	Shashwatha R
10	4AD16CV001	A NIKITH	A Nikith	A Nikith
11	4AD16CV003	AKASH T C	Akash T.C.	Akash T.C.
12	4AD16CV004	ALEN JOE FLETCHER	Alen Joe Fletcher	Alen Joe Fletcher
13	4AD16CV005	ANIL G N	Anil G.N.	Anil G.N.
14	4AD16CV006	ANJANA M K	Anjana M.K.	Anjana M.K.
15	4AD16CV007	ANUSHA A S	Anusha A.S.	Anusha A.S.
16	4AD16CV008	ANUSHA M S	Anusha M.S.	Anusha M.S.
17	4AD16CV009	ASHRITHA M L	Ashritha M.L.	Ashritha M.L.
18	4AD16CV010	BHAGYA JYOTI	Bhagya Jyoti	Bhagya Jyoti
19	4AD16CV011	CHANDANA N	Chandana N	Chandana N
20	4AD16CV012	DARSHAN B	Darshan B	Darshan B
21	4AD16CV013	DARSHAN M D	Darshan M.D.	Darshan M.D.
22	4AD16CV014	DEEPAK M P	Deepak M.P.	Deepak M.P.
23	4AD16CV015	DILEEP KUMAR J	Dileep Kumar J	Dileep Kumar J
24	4AD16CV016	HARSHA N R	Harsha N.R.	Harsha N.R.
25	4AD16CV017	HEMANTH	Hemant H	Hemant H
26	4AD16CV018	HITESH B M	Hitesh B.M.	Hitesh B.M.
27	4AD16CV019	JEEVITHA M	Jeevitha M	Jeevitha M
28	4AD16CV020	KUSUMA B E	Kusuma B.E.	Kusuma B.E.
29	4AD16CV021	MADHURA C	Madhura C	Madhura C
30	4AD16CV023	MANOJ S L	Manoj S.L.	Manoj S.L.
31	4AD16CV024	MOHAMMED HANNAN	Mohammed Hannan	Mohammed Hannan
32	4AD16CV025	NAMITHA B V	Namitha B.V.	Namitha B.V.
33	4AD16CV026	NANDISH K R	Nandish K.R.	Nandish K.R.
34	4AD16CV027	NAVYA T J	Navya T.J.	Navya T.J.
35	4AD16CV029	PAVITHRA M Y	Pavithra M.Y.	Pavithra M.Y.

36	4AD16CV030	PRAJWAL A R	Prajwal A.R.	Prajwal A.R.
37	4AD16CV033	RAJATHA B L	Rajatha B.L.	Rajatha B.L.
38	4AD16CV034	RAMITHA H E	Ramitha H.E.	Ramitha H.E.
39	4AD16CV035	SACHIN GOWDA G K	Sachin Gowda G.K.	Sachin Gowda G.K.
40	4AD16CV036	SAHAL KHAN	Sahal Khan	Sahal Khan
41	4AD16CV037	SAHANA P	Sahana P.	Sahana P.
42	4AD16CV038	SANJAY GOWDA B S	Sanjay Gowda B.S.	Sanjay Gowda B.S.
43	4AD16CV039	SHUBHASHREE R V	Shubhashree R.V.	Shubhashree R.V.
44	4AD16CV040	SPOORTHI U	Spoorthi U.	Spoorthi U.
45	4AD16CV041	SURABHI K N	Surabhi K.N.	Surabhi K.N.
46	4AD16CV044	UDAYA PRASAD G R	Udaya Prasad G.R.	Udaya Prasad G.R.
47	4AD16CV046	YESHWANTH MK	Yeshwanth M.K.	Yeshwanth M.K.
48	4AD16CV047	ZEESHAN HAIDER ANSARI	Zeeshan Haider Ansari	Zeeshan Haider Ansari
49	4AD16CV048	YATHISH M J	Yathish M.J.	Yathish M.J.
50	4AD17CV400	AKASH R	Akash R.	Akash R.
51	4AD17CV401	AKASH S	Akash S.	Akash S.
52	4AD17CV402	ARPITHA H P	Arpitha H.P.	Arpitha H.P.
53	4AD17CV403	AYMAN MEHRAJ	Ayman Mehraj	Ayman Mehraj
54	4AD17CV404	DIVAKAR M	Divakar M.	Divakar M.
55	4AD17CV405	GHANA VI M K	Ghanavi M.K.	Ghanavi M.K.
56	4AD17CV406	HARISH K R	Harish K.R.	Harish K.R.
57	4AD17CV407	HARSHARAJ J	Harsharaj J.	Harsharaj J.
58	4AD17CV408	HARSHITHKUMARA H S	Harshithkumara H.S.	Harshithkumara H.S.
59	4AD17CV410	MANIKANTA R	Manikanta R.	Manikanta R.
60	4AD17CV411	MANJUNATH K S	Manjunath K.S.	Manjunath K.S.
61	4AD17CV412	MITHAVACHANA BJ	Mithavachana B.J.	Mithavachana B.J.
62	4AD17CV413	MOHAMMED SAQIB	Mohammed Saqib	Mohammed Saqib
63	4AD17CV414	MOHAMMED SAQIBULLA	Mohammed Saqibulla	Mohammed Saqibulla
64	4AD17CV415	PAVITHRA H C	Pavithra H.C.	Pavithra H.C.
65	4AD17CV416	PRAJWAL B U	Prajwal B.U.	Prajwal B.U.
66	4AD17CV417	PRAJWAL K M	Prajwal K.M.	Prajwal K.M.
67	4AD17CV418	PRAJWAL M R	Prajwal M.R.	Prajwal M.R.
68	4AD17CV419	PUNEETH M	Puneeth M.	Puneeth M.
69	4AD17CV420	RAVIKUMAR S	Ravikumar S.	Ravikumar S.
70	4AD17CV421	SALMAN SHARIFF	Salman Shariff	Salman Shariff
71	4AD17CV422	SANTHOSH KUMAR A S	Santhosh Kumar A.S.	Santhosh Kumar A.S.
72	4AD17CV423	SANTHOSH P	Santhosh P.	Santhosh P.
73	4AD17CV424	SHALINI	Shalini	Shalini
74	4AD17CV425	SHILPA B R	Shilpa B.R.	Shilpa B.R.
75	4AD17CV426	SHILPASHREE K S	Shilpashree K.S.	Shilpashree K.S.
76	4AD17CV427	TEJAS D P	Tejas D.P.	Tejas D.P.
77	4AD17CV428	ZAIB KHAN	Zaib Khan	Zaib Khan
78	4AD17CV429	ZAIBAN PASHA	Zaiban Pasha	Zaiban Pasha

Industry Institute Interaction Coordinator

HQB



A T M E

College of Engineering

Department of Computer Science & Engineering



To,
The Director/Administrative Officer
ISRO Satellite Centre
Bengaluru – 560017

Date: 21/06/2018

Dear Sir,

Sub: Permission for Industrial Visit

ATME College of Engineering has become synonymous for outstanding education facilities offered, which is the best among the many other Engineering colleges in Mysuru, Karnataka. The College offers five under graduate courses viz, Electronics and Communication Engineering, Computer Science and Engineering, Civil Engineering, Mechanical Engineering and Electrical and Electronics Engineering.

Department of Computer Science and Engineering is a pioneering academic centre for higher education, research, and innovation in key areas of computer science. It has been imparting quality education to meet the technological advancements and industrial requirements. The Department of Computer Science & Engineering has started

- CISCO Centre of Excellence offering CCNA Courses to Students
- Courses under DELL EMC Academic Alliance Programme

As a part of curriculum, the students are required to visit prominent industries and companies for the practical exposure and insights to the real working environment.

In the above background, we would like to send a batch of about 30 students of CS&E branch of III year accompanied by 2 staff members to visit your esteemed organization preferably for dates between Aug 10th, 2018 to Aug 25th, 2018. We are flexible in dates as per your organization's time and schedules too.

I request you, to kindly accord the necessary permission for the above visit and arrange for guiding the students.

We assure you that our students will observe the rules and regulations that are prescribed by your organization for the visitors and will in no way disturb the functioning of the organization during their visit.

We shall be grateful for a favourable response.

Thanking You,

Yours faithfully,

Dr. Puttegowda D
Dr. Puttegowda D
Prof. & HOD,
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570026

Academy for Technical & Management Excellence

13th Kilometer, Mysore – Kanakapura – Bangalore Road, Mysore- 570 028 P : 0821-2593335 F : 0821-2593328

E-Mail : csdept@atme.in

Web : www.atme.in



A T M E

College of Engineering



Affiliated to Visvesvaraya Technological University, Belgaum; Approved by AICTE, Delhi and Recognised by Government of Karnataka

Rif: ATME / IV / 2018-19 / 159

Date: 09/08/2018

From,
The Principal
ATME College of Engineering
Mysuru - 570028

To,
The Director/Administrative Officer
ISRO Satellite Centre
Bengaluru - 560017

Dear Sir,

Sub: Authorization letter for Industrial visit

I hereby authorize Mrs. Sowmya Shree P (EMP ID - CS01029), Assistant Professor, Industry-Institute Interaction Co-ordinator, Department of CS&E, to act and coordinate on behalf of ATME College of Engineering, during the scheduled visit to your esteemed organization on Aug 10th, 2018. She will be the sole contact person and will be accompanied by two more faculties.

1. Mrs. Nasreen Fathima (EMP ID - CS01019), Assistant Professor, Department of CS&E
2. Mr. Shrinivasa G (EMP ID - CS01028), Assistant Professor, Department of CS&E

Please find the Annexure-A with the list of Faculties and Students, who will be participating in the Industrial visit.

Thanking You.

Yours Faithfully


Principal

PRINCIPAL

ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Melihaalli, Mysuru-570028

Academy for Technical & Management Excellence

13th Kilometer, Mysore-Bannur Road, Mysore - 570 028 P: 0821-2593335 F: 0821-2593328

E-Mail: office@atme.in www.atme.in

ANNEXURE - A

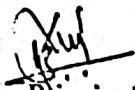
Accompanying Faculties:

SL.NO	NAME	EMP ID	DESIGNATION	DEPARTMENT
1	Mrs. Sowmya Shree P	CS01029	Assistant Professor	Department of Computer Science & Engineering, ATMECE, Mysuru
2	Mrs. Nasreen Fathima	CS01019	Assistant Professor	Department of Computer Science & Engineering, ATMECE, Mysuru
3.	Mr. Shrinivasa G	CS01028	Assistant Professor	Department of Computer Science & Engineering, ATMECE, Mysuru

Student List for the Industrial Visit (2018-19):

SL.NO	USN	STUDENT NAME
1	4AD15CS086	Theja K
2.	4AD16CS004	Akkamahadevi C J
3	4AD16CS006	Ameena Kousar
4	4AD16CS009	Bhavana M R
5	4AD16CS011	Chaithra V
6	4AD16CS013	Chandana M
7	4AD16CS021	Harshitha Urs K
8	4AD16CS023	Hemashree M S
9	4AD16CS026	Kanchanashree S
10.	4AD16CS027	Kavana S Shetty
11	4AD16CS029	L R Aradhana
12	4AD16CS032	Mamatha R K
13.	4AD16CS033	Manasa D M
14	4AD16CS035	Manasa M R
15	4AD16CS038	Meghana K M
16	4AD16CS039	Mohamed Naumaan
17	4AD16CS040	Mohammed Numaan
18	4AD16CS044	Monika K M
19	4AD16CS046	Munaza Shafeeq

20.	4AD16CS050	Nithyashree N
21	4AD16CS051	Noor Us Saba
22	4AD16CS056	Prajwal P
23	4AD16CS057	Pramod N
24	4AD16CS058	Preethi Barman
25	4AD16CS080	Sonali N S
26	4AD16CS062	Ranjitha S R
27	4AD16CS063	Sachin C C
28	4AD16CS096	Varsha J
29	4AD16CS065	Sahil Pasha
30	4AD16CS067	Sangeetha J
31	4AD16CS072	Shazia Baig
32	4AD16CS073	Sheeban E Tamanna
33	4AD16CS074	Shreyas D R
34	4AD16CS075	Shriya R
35	4AD16CS066	Sandya G B
36	4AD17CS414	Syeda Masiha Tabassum
37	4AD16CS086	Swathi A
38	4AD16CS087	Syeda Shavana Tanaz
39	4AD16CS088	Taranatha R
40	4AD16CS090	Tejashwini
41	4AD16CS091	Tejaswini M
42	4AD16CS092	Thamitha
43	4AD16CS097	Vishnu Tej K
44	4AD16CS099	Yashaswini B S
45	4AD16CS100	Yogesh K
46	4AD16CS101	Zoya Akram
47	4AD16CS010	Brundha S S
48	4AD16CS020	Geetha


Principal
PRINCIPAL
ATME College of Engineering
13th KM, Mysuru-Kanakapura-Bangalore Road
Methahalli, Mysuru-570028

22-72
(5)

**U R RAO SATELLITE CENTRE
BANGALORE**

Rajendra Hulyal
Group Head
Programme, Planning & Evaluation Group

080-2508 2126
Fax No: 080 – 2520 5261

2 July 2018

To,
Mrs. Sowmya Shree P
Asst. Professor,
Industry Institute Interaction Coordinator
Dept. of CS&E
ATME College of Engineering

Sir / Madam,

SUB: Permission to visit U R Rao Satellite Centre – Reg.

We are in receipt of your post / email letter dated 21.06.2018 requesting permission to visit on the following date.

10.08.2018	10.00hrs to 12.00 Hrs
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Please provide details of team members and faculty members along with an authorization letter from the Instructor to the Leader of the team (co-ordinator) restricted to 50 members only. Subject to the following conditions.

The team may report to Reception Counter of this Centre 15 minutes in advance in order to complete the administrative formalities for issuing entry passes.

1. You are requested to strictly adhere to the time schedule mentioned above.
2. In case of any exigencies, we may cancel the above visit without any intimation.
3. Carrying Camera and taking photography inside this Centre is strictly prohibited.
4. Mobile phones and electronic gadgets are not allowed to be taken inside.
5. The visitors should declare items to be carried if any and seek permission, while entering this Center to the security personnel for checking.
6. No foreign nationals are allowed.
7. No Family members will be allowed inside this centre.
8. After the visit Acknowledgement letter will not be issued from the organization.

Please note that our office is located on Old HAL Airport Road, Bangalore-560 017 next to National Aerospace Laboratories (NAL). Our telephones Nos. are 080, 25084469 & 25084470.

The Professor accompanying the Students may kindly contact the Reception Counter of this Centre to complete the administrative formalities and for issue of Entry pass in time. Kindly acknowledge the receipt of this letter.

Yours faithfully,

Sd/-
(Rajendra Hulyal)

Entry to the students and faculty for visit is "FREE" and URSC facilities such visits for promotion of scientific temper & Familiarization of Satellite programmes.

Note please see route map is attached

[Handwritten signature]
2/7/18

visited
H. L. Rao
10/8/18



A T M E

College of Engineering

Department of Computer Science & Engineering



UNDERTAKING LETTER - STUDENTS

We the students of 5th Semester, Department of CS&E, ATME College of Engineering, Mysuru, do here-by undertake that we are going on Industrial Visit to **ISRO Satellite Centre, Bengaluru** organized on **Aug 10th, 2018**.

Faculty and staff of the Institute will not be held responsible for any mishap/eventualities during the visit. Discipline will be maintained by us both in Industry and public place. We abide to the rules and guidelines throughout the programme.

SL.NO	USN	Student Name	Signature
1	4AD15CS086	THEJA K	<i>Theja.K</i>
2	4AD16CS004	AKKAMAHADEVI C J	<i>Akka.c.j</i>
3	4AD16CS006	AMEENA KOUSAR	<i>Ameena</i>
4	4AD16CS009	BHAVANA M R	<i>Bhavana.M.R</i>
5	4AD16CS011	CHAITHRA V	<i>Chaithra.V</i>
6	4AD16CS013	CHANDANA M	<i>Chandana.M</i>
7	4AD16CS021	HARSHITHA URS K	<i>Harshitha Urs.k</i>
8	4AD16CS023	HEMASHREE M S	<i>Hemashree.M.S</i>
9	4AD16CS026	KANCHANASHREE S	<i>Kanchana Shree.S</i>
10	4AD16CS027	KAVANA S SHETTY	<i>Kavanna</i>
11	4AD16CS029	L R ARADHANA	<i>Aradhana</i>
12	4AD16CS032	MAMATHA R K	<i>Mamatha.R.k</i>
13	4AD16CS033	MANASA D M	<i>Manasa.D.M</i>
14	4AD16CS035	MANASA M R	<i>M.R.Manasa</i>



A T M E

College of Engineering



Department of Computer Science & Engineering

15	4AD16CS038	MEGHANA K M	Meghana
16	4AD16CS039	MOHAMED NAUMAAN	Naumaan
17	4AD16CS040	MOHAMMED NUMAAN	Md. Nu
18	4AD16CS044	MONIKA K M	Monika
19	4AD16CS046	MUNAZA SHAFEEQ	Munaza V.
20	4AD16CS050	NITHYASHREE N	Nithyashree N
21	4AD16CS051	NOOR US SABA	Noor Us Saba
22	4AD16CS056	PRAJWAL P	Prajwal P
23	4AD16CS057	PRAMOD N	P. N.
24	4AD16CS058	PREETHI BARMAN	Preethi
25	4AD16CS080	SONALI N S	Sonali
26	4AD16CS062	RANJITHA S R.	Ranjitha S R
27	4AD16CS063	SACHIN C C	Sachin C C
28	4AD16CS096	VARSHA J	Varsha J
29	4AD16CS065	SAHIL PASHA	Sahil Pasha
30	4AD16CS067	SANGEETHA J	Sangeetha J
31	4AD16CS072	SHAZIA BAIG	Shazia Baig
32	4AD16CS073	SHEEBAN E TAMANNA	Sheeban E Tamanna
33	4AD16CS074	SHREYAS D R	Shreyas D R
34	4AD16CS075	SHRIYA R	Shriya R
35	4AD16CS066	SANDYA G B	Sandya G B
36	4AD17CS414	SYEDA MASIHA TABASSUM	Masaha
37	4AD16CS086	SWATHI A	Swathi A
38	4AD16CS087	SYEDA SHAVANA TANAZ	Shavana
39	4AD16CS088	TARANATHA R	Taranath R



A T M E

College of Engineering



Department of Computer Science & Engineering

40	4AD16CS090	TEJASHWINI	Tejashwini
41	4AD16CS091	TEJASWINI M	T.P.
42	4AD16CS092	THAMITHA	Thamitha.S
43	4AD16CS097	VISHNU TEJ K	V.K.
44	4AD16CS099	YASHASWINI B S	Yashu
45	4AD16CS100	YOGESH K	Y.K.
46	4AD16CS101	ZOYA AKRAM	Zoya Akram
47	4AD16CS010	BRUNDHA S S	Brundha. S.S.
48	4AD16CS020	GEETHA	Geetha

Co-Ordinator

HOD
HOD

Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028



ATME

College of Engineering



Department of Computer Science & Engineering

UNDERTAKING LETTER - FACULTY

We here-by undertake that the Industrial Visit is purely academic related and at any case.

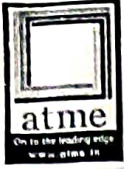
We shall undertake full responsibility of the student's actions and behaviour at all times during the course of Industrial Visit. We further undertake not to breach the safety guidelines of the Institute at any cost.

Sl.no	Name	Designation	Department	Signature
1	Mrs. Sowmya Shree P	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	
2	Mrs. Nasreen Fathima	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	
3.	Mr. Shrinivasa G	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	

Co-ordinator

HOD
HOD

Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028



A T M E

College of Engineering

Department of Computer Science & Engineering



ATTENDANCE SHEET

Aug 10th, 2018

List of 5th Semester Students for visiting ISRO Satellite Center, Bengaluru on Aug 10th, 2018

Number of Students: 48

Place & Time of Departure: Columbia Asia - Point, Mysuru, 05:30 AM

SL.NO	USN	Student Name	Signature
1	4AD15CS086	THEJA K	Theja.K.
2	4AD16CS004	AKKAMAHADEVI C J	Akka C.J.
3	4AD16CS006	AMEENA KOUSAR	Ameena
4	4AD16CS009	BHAVANA M R	Bhavana M.R.
5	4AD16CS011	CHAITHRA V	Chithra
6	4AD16CS013	CHANDANA M	Chandana M.
7	4AD16CS021	HARSHITHA URS K	Harshitha Urs.K.
8	4AD16CS023	HEMASHREE M S	Hemashree M.S.
9	4AD16CS026	KANCHANASHREE S	Kanchana Shree.S.
10	4AD16CS027	KAVANA S SHETTY	Kavanya
11	4AD16CS029	L R ARADHANA	Aradhana
12	4AD16CS032	MAMATHA R K	Mamatha.R.K.
13	4AD16CS033	MANASA D M	Manasa.D.M.
14	4AD16CS035	MANASA M R	M.R. Manasa
15	4AD16CS038	MEGHANA K M	Meghana
16	4AD16CS039	MOHAMED NAUMAAN	Nauman
17	4AD16CS040	MOHAMMED NUMAAN	Md. Numan
18	4AD16CS044	MONIKA K M	Monika.K.M.



A T M E

College of Engineering



Department of Computer Science & Engineering

19	4AD16CS046	MUNAZA SHAFEEQ	Munaza
20	4AD16CS050	NITHYASHREE N	Nithyashree N
21	4AD16CS051	NOOR US SABA	Noor Us Saba
22	4AD16CS056	PRAJWAL P	Prajwal P
23	4AD16CS057	PRAMOD N	Pramod N
24	4AD16CS058	PREETHI BARMAN	Preethi
25	4AD16CS080	SONALI N S	Sonali
26	4AD16CS062	RANJITHA S R	Ranjitha S.R
27	4AD16CS063	SACHIN C C	Sachin
28	4AD16CS096	VARSHA J	Varsha J
29	4AD16CS065	SAHIL PASHA	Sahil Pasha
30	4AD16CS067	SANGEETHA J	Sangeetha
31	4AD16CS072	SHAZIA BAIG	Shazia Baig
32	4AD16CS073	SHEEBAN E TAMANNA	Sheeban E Tamanna
33	4AD16CS074	SHREYAS D R	Shreyas D.R
34	4AD16CS075	SHRIYA R	Shriya R
35	4AD16CS066	SANDYA G B	Sandya
36	4AD17CS414	SYEDA MASIHA TABASSUM	Masaha
37	4AD16CS086	SWATHI A	Swathi A
38	4AD16CS087	SYEDA SHAVANA TANAZ	Shavana
39	4AD16CS088	TARANATHA R	Taranath R
40	4AD16CS090	TEJASHWINI	Tejashwini
41	4AD16CS091	TEJASWINI M	Tejaswini M
42	4AD16CS092	THAMITHA	Thamitha S
43	4AD16CS097	VISHNU TEJ K	Vishnu Tej K



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Department of Computer Science & Engineering



44	4AD16CS099	YASHASWINI B S	<i>Yashini</i>
45	4AD16CS100	YOGESH K	<i>Yogesh K</i>
46	4AD16CS101	ZOYA AKRAM	<i>Zoya Akram</i>
47	4AD16CS010	BRUNDHA S S	<i>Brundha S S</i>
48	4AD16CS020	GEETHA	<i>Geetha</i>

Number of Absentees: *NIL*

Accompanying Faculty: 03

Sl.no	Name	Designation	Department	Signature
1	Mrs. Sowmya Shree P	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	<i>Sowmya</i>
2	Mrs. Nasreen Fathima	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	<i>Nasreen</i>
3.	Mr. Shrinivasa G	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	<i>Shrinivasa</i>

Place & Time of Return: *Columbia Asia - Point, Mysuru, 07:00 PM*

Sowmya
Co-ordinator

Srinivasa
HOD
HOD
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028



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IMPACT ANALYSIS – ISRO SATELLITE CENTRE, BENGALURU

The students have gained knowledge about

- Application of remote sensing in agriculture, weather monitoring, Disaster Recovery etc.
- TV Broadcast mechanism with help of demo model
- Different types of satellites.

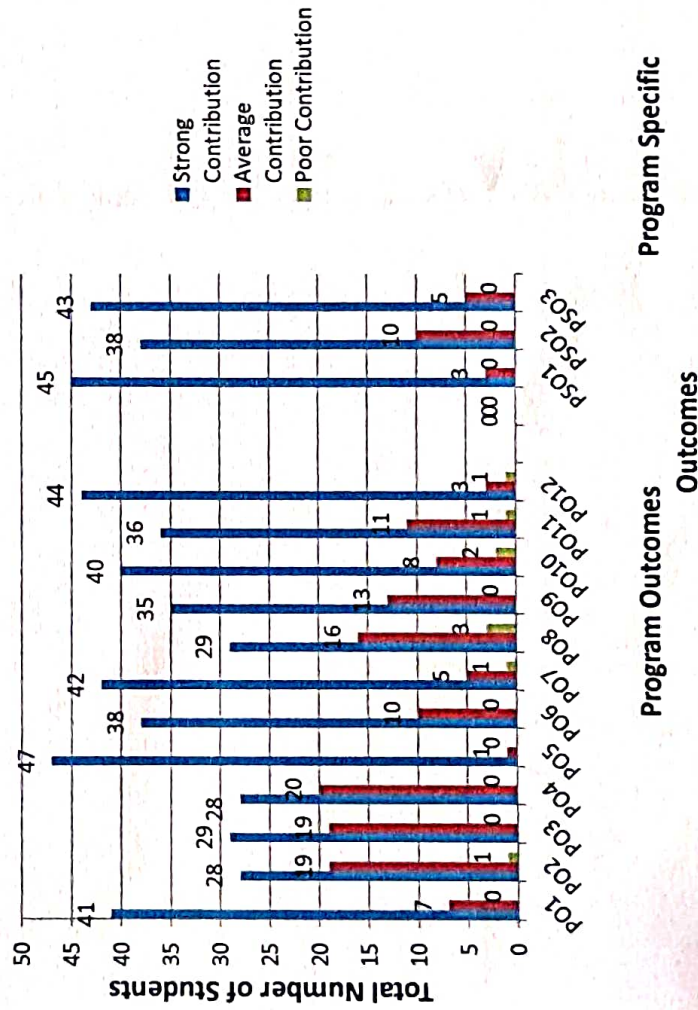
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Signature of HOD
HOD

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Bengaluru-570028

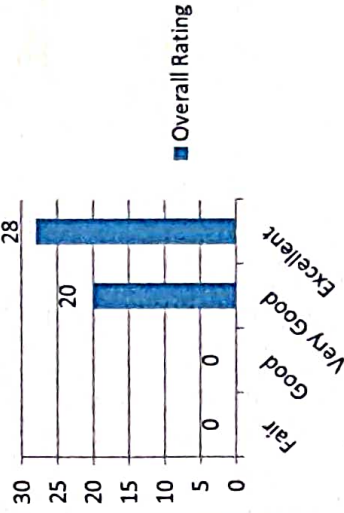


Industrial Visit to ISRO Satellite Centre - 2018-19
Feedback Analysis

POs and PSOs



Overall Rating



Stojil
HOD



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Industrial Visit Report

ISRO SATELLITE CENTRE, BENGALURU

A one day Industrial visit to Indian space Research Organization (ISRO), Bengaluru was organized by Department of Computer Science & Engineering, ATME College of Engineering, Mysuru on 10th August 2018 for 5th Semester students. It was a half day visit by 48 students of 5th semester along with 3 faculty members, Mrs. Sowmya Shree P, Mrs. Nasreen Fathima and Mr. Shrinivasa G, Asst. professors, Dept. of CS&E, ATME College of Engineering .

The main objective behind the visit was to make students aware about how various activities related to satellite is carried out in ISRO and give them knowledge about the working of it.

Our journey began early morning 5:30AM from Musuru, with huge enthusiasm and prayers. We reached the campus by 10:00AM. ISRO entrance was majestically stood and welcomed us.

Mr. Srinivas, senior scientist, ISRO, welcomed the gathering and guided the students with initial demo of videos of basic need of satellite, its invention, different kinds with evolutionary background, satellite preparation, and rocket launch.

For the benefits of students there is space research exhibition centre ISAC. Scientist explained each and every display unit kept for exhibition viz: the first Indian satellite Aryabhata, APPLE, IN-SAT series etc. Satellites are basically of two types- Indian Remote Sensing (IRS) Satellites and communication satellites. Followed by brief session on Manglayan & Chandrayan, Simulation on GSLV (Geosynchronous Satellite Launch Vehicle), the volunteers has given a Sight of green room where details of Chandrayan-II launcher were given and we were really fascinated by checking the details. Along with we could have a sight of photos of moon taken with different angles which were fascinating too. And we got the chance to raise our question regards the technology behind it.



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It is rightly said that “see & know” is better than “read & learn”. The visit had a huge influence in the minds of the students, as part from everyday curriculum. The students were motivated as ISRO has opened door for Engineering students & making them understand how they can be the part of such PROUD organisation.

This visit wasn't the end as we had the opportunity to visit **HINDUSTAN AERONAUTICAL LIMITED (HAL)** museum. This too gave us exposure of human fighter flights and jets, we were astonished and amazed as the model which were present were of real and used one. We are very proud Indians since these depicts how defence people fight for our security and safeguard us.



Sripal
Dept. of Computer Science & Engg
ATME College of Engineering
*ysuru-570026



Sowmya Shree P <sowmyashree.p@gmail.com>

RE: Industrial Visit - 15th Sept - Agenda

Wed, Sep 12, 2018 at 9:52 AM

Marina Mathew <Marina_Mathew@infosys.com>
To: Sowmya Shree P <sowmyashree.p@atme.in>
Cc: Srinath Komanduri <srinath.komanduri@infosys.com>, "manjunath.dsatm@gmail.com" <manjunath.dsatm@gmail.com>, Anirudh Eedulai <Anirudh_Eedulai@infosys.com>, Nawaz Pasha <Nawaz_Pasha@infosys.com>

Dear Madam,

Greetings from Infosys Limited, Mysore Campus!

Your visit for a total of 73 participants (70 students + 3 staff) for the 15th of Sept is confirmed and we are looking forward to having you all at our esteemed campus as per the below schedule.

Please ensure that all the participants are assembled at **Infosys Gate-2** between **9.15 AM - 9.30 AM** and **stick to the timings**.

Agenda :

- 09.30 AM – 9.45 AM : Security Check
- 10.00 AM – 11.00 AM : Campus Tour
- 11.00 AM – 11.10 AM : Break
- 11.15 AM – 12.45 PM : Interactive Session
- 01.00 PM – 1.30 PM : Exit

Please Note :

- College ID card is mandatory.
- Maximum allotted time for reporting due to unforeseen circumstances is 9.30 AM after 9.30 AM, we regret to say that you will not be permitted inside the campus.
- Cameras are permitted, however food/beverages are not allowed inside the campus.

Anirudh marked in copy will be your point of contact for the visit and he can be reached on +919618229829 for any queries/clarifications. Also share your contact number.

Best Regards,

Marina



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UNDERTAKING LETTER – STUDENTS

Date: Sept 14th, 2018

We the students of 7th Semester, Department of CS&E, ATME College of Engineering, Mysuru, do here-by undertake that we are going on Industrial Visit to Infosys Limited, Mysuru Campus organized on Sept 15th, 2018. Faculty and staff of the Institute will not be held responsible for any mishap/eventualities during the visit. Discipline will be maintained by us both in Industry and public place. We abide to the rules and guidelines throughout the programme.

SL. NO.	USN	NAME	SIGNATURE
1	4AD13CS014	BINDHYA N	Bindhya N
2	4AD15CS002	ABHISHEKA A M	Abhisheka A.M
3	4AD15CS004	AISHWARYAA P	Aishwaryaa P
4	4AD15CS006	AMEERA AFSA	Ameera Afsa
5	4AD15CS007	ANANYA H S	Ananya H.S
6	4AD15CS008	ANUSHA M	Anusha M
7	4AD15CS009	ARPITHA M D	Arpitha M.D
8	4AD15CS011	AYESHA TABASSUM	Aisha Tabassum
9	4AD15CS012	BHARAN BOPANNA M S	Bharan Bopanna M.S
10	4AD15CS013	BHOOMIKA H S	Bhoomika H.S
11	4AD15CS014	BHOOMIKA R	Bhoomika R
12	4AD15CS015	SINDHU C	Sindhu C
13	4AD15CS016	ARCHANA D G	D.G. Archana
14	4AD15CS017	D NIKITHA	D Nikitha
15	4AD15CS018	DEEPASHREE S J	Deepashree S.J
16	4AD15CS021	ESHWAR PRASAD B	Eshwar Prasad B
17	4AD15CS022	GAGANA V	Gagana V
18	4AD15CS023	GULNAZ BANU	Gulnaz Banu
19	4AD15CS024	H B SANJAY RAJ	H.B. Sanjay Raj
20	4AD15CS025	SOHAN H	Sohan H
21	4AD15CS027	HARSHITH V S	Harshith V.S
22	4AD15CS029	HARSHITHA S	Harshitha S
23	4AD15CS030	JAYASHREE M	Jayashree M
24	4AD15CS034	KEERTHANA S	Keerthana S
25	4AD15CS035	LAKHAN A SHROFF	Lakhan A Shroff
26	4AD15CS036	LAKSHMI	Lakshmi
27	4AD15CS037	LAKSHMI S BELAGAVI	Lakshmi S Belagavi
28	4AD15CS038	LATHA S	Latha S
29	4AD15CS039	LAVANYA S	Lavanya S
30	4AD15CS040	NIRANJAN M G	Niranjan M.G
31	4AD15CS042	MADHUSHREE B R	Madhushree B.R
32	4AD15CS043	MANASA R	Manasa R



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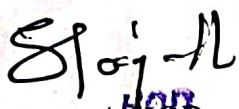
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33	4AD15CS046	MEGHA MUTTAPPA	Megha.P
34	4AD15CS047	MEGHANA P	Meghana.P
35	4AD15CS053	PALLAVI URS H B	Pallavi URS HB
36	4AD15CS056	POOJA H R	Pooja.H.R
37	4AD15CS057	PRAMATH KAUSHIK M R	Pramath
38	4AD15CS059	RUDRESH R M	Rudresh.R.M
39	4AD15CS061	RAJESHWARI S	Rajeshwari.S
40	4AD15CS062	RAKSHITH D M	Rakshith.D.M
41	4AD15CS064	RAKSHITHA L	Rakshitha.L
42	4AD15CS065	RAMYASHREE T R	Ramyashree.T.R
43	4AD15CS067	REVATHI.K	Revathi.K
44	4AD15CS068	ROJA M	Roja.M
45	4AD15CS069	ROOPA DEVI	Roopa.Devi
46	4AD15CS071	SAHANA S	Sahana.S
47	4AD15CS076	SHALINI K S	Shalini.K.S
48	4AD15CS077	SHILPA	Shilpa
49	4AD15CS078	SHIVAKUMAR K	Shivakumar.K
50	4AD15CS079	SUPRITHA L	Supritha.L
51	4AD15CS081	SUSHMA J	Sushma.J
52	4AD15CS082	SWAROOP S	Swaroop.S
53	4AD15CS083	TASMIYA KAUSER	Tasmiya Kauser
54	4AD15CS084	TEJAS H R	Tejas.H.R
55	4AD15CS087	TRISHUL S	Trishul.S
56	4AD15CS089	VARSHINI A D	Varshini.A.D
57	4AD15CS090	VARSHITHA A	Varshitha.A
58	4AD15CS091	VINUTHA G R	Vinutha.G.R
59	4AD16CS401	ASHWIN M P	Ashwin.M.P
60	4AD16CS405	MAMATHA S	Mamatha.S
61	4AD16CS407	MISBA ANJUM	Misba Anjum
62	4AD16CS409	PALLAVI G D	Pallavi.G.D
63	4AD16CS413	POOJA S	Pooja.S
64	4AD16CS417	RAKSHITHA R	Rakshitha.R
65	4AD16CS418	RANJITHA K	Ranjitha.K
66	4AD16CS419	RAVIKUMAR M S	Ravikumar.M.S
67	4AD16CS420	SAHANA M N	Sahana.M.N
68	4AD16CS424	SAURABH R KAUNDINYA	Saurabh.R Kaundinya
69	4AD16CS428	THEJASWINI K	Thejaswini.K
70	4AD16CS429	VAISHNAVI C	Vaishnavi.C


Co-Ordinator


403
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Mysuru-570026



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Department of Computer Science & Engineering



UNDERTAKING LETTER - FACULTY

Date: Sept 14th, 2018

We here-by undertake that the Industrial Visit is purely academic related and at any case.

We shall undertake full responsibility of the student's actions and behaviour at all times during the course of Industrial Visit. We further undertake not to breach the safety guidelines of the Institute at any cost.

Sl.no	Name	Designation	Department	Signature
1	Mrs. Sowmya Shree P	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	
2	Mr. Ranganath K	Assistant Professor	Department of Mathematics, ATME College of Engineering, Mysuru-570028	
3.	Mr. Shrinivasa G	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	

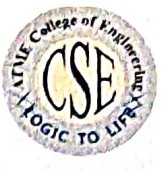
Co-ordinator

HOD
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Department of Computer Science & Engineering

Industrial Visit Report

INFOSYS LIMITED, MYSURU

A One day Industrial Visit was organized by the Department of Computer Science and Engineering, ATME College of Engineering, Mysuru for 7th semester students to **Infosys Limited, Mysuru Campus** on 15th September 2018. We were 70 students and accompanied by three faculties, Mrs. Sowmya Shree P, Mr. Shrinivasa G and Mr. Ranganath K, Assistant Professors, ATME College of Engineering, Mysuru.

We reached the campus by 8:45 AM. We logged into the campus after the security check at 9:30 AM. We were accompanied by Mr. Gokul Muthuvelu, Test Analyst, Infosys. We were taken tour around the campus which was around 357 acres. Since, it was a vast campus we were able to cover only 50% of it.

Mr. Gokul Muthuvelu gave a brief about the campus. It has

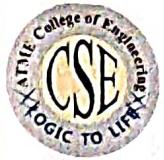
- ❖ 6 SDB [Software Development Block]
- ❖ 8 FC [Food Courts]
- ❖ SEZ [Social economic zone]
- ❖ Amphitheatre
- ❖ 8 Athletic ground
- ❖ Multiplex
- ❖ Recreation centre
- ❖ Rain water harvesting lakes
- ❖ Accommodation for trainee
- ❖ Guest house
- ❖ ILI [Infosys Leadership Institution]

First, we visited **SDB (Software Development Block)** where new software is developed and testing takes place. Then we went to **SEZ (special economic zone)** where the tax related activities take place. To enter the SEZ the employee must have an authorized identity. We



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went to the Amphitheatre where all the programs will be taken place like Fashion show, dance etc. It had an accommodation of around 10,000 people.

The campus had a multiplex where 7 regional language movies would be played on every weekend. The multiplex is also a place where National and International conferences will be conducted.

Then, we had been to **ILI (Infosys Leadership Institute)** which had Gyms, Smart super market, Swimming pool, Badminton court, Seminar halls etc. We were given about 15-20 minutes of break. After the break, we were directed to Seminar hall around 11:30 AM.

Initially we were made to watch videos about the history of Infosys and their founder's achievements.

All the students were divided into 7 groups; each group contains about 9 students. One among them was made a team leader. Each row was made a team. Each team was provided by one activity. After giving the brief about the activities, we were provided 10 minutes of time, where each group must complete both the task.

The activity was to advertise a product (Name given by Mr.Gokul). After the completion of this activity, each group leader were provided a chance to share their experience , to tell what was the difficulty they faced during the activity and also what they learnt from it.

After the activities we had an interaction with the employees to clear our doubts and also about recruitment process of Infosys. Later we had lunch at the Infosys Canteen. By around 2:30 PM we logged out of the campus.

The entire campus tour was by walk. We were provided with umbrellas as it was a sunny day. The maintenance of the campus was very good and hygiene. We were allowed to walk only on footpaths and zebra-crossing but we were not supposed to step on the lawns. On whole the visit was very helpful in building the aspirations in the young minds.



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S. J. R. I. L.
HOD

Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570026



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IMPACT ANALYSIS - INFOSYS LIMITED, MYSURU

Nov 15th, 2018

The students have learned the working culture at Infosys and the students are motivated to work in the Infosys Campus. The main objective was to bring aspirations in young minds. This visit created an impression to consider the Infosys Company as their dream company.

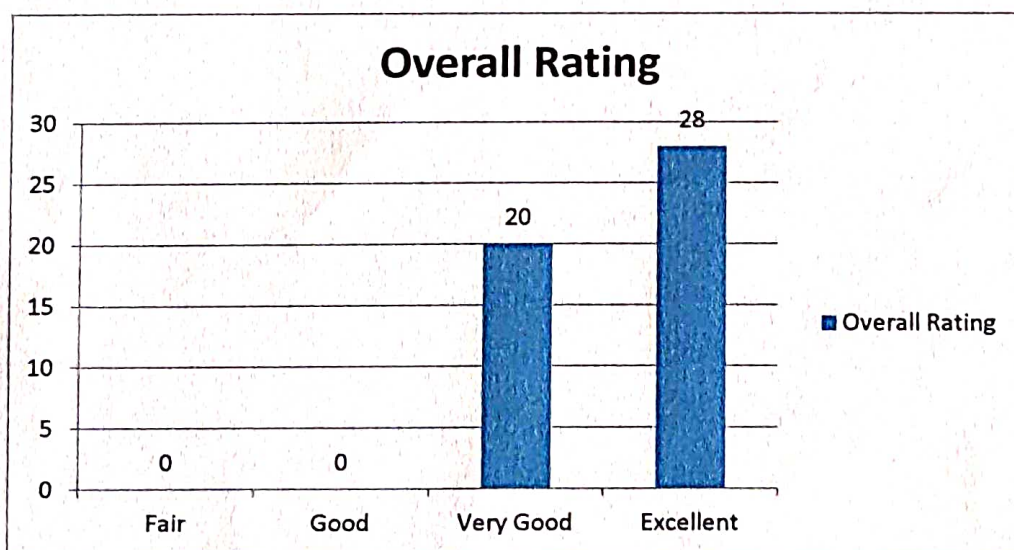
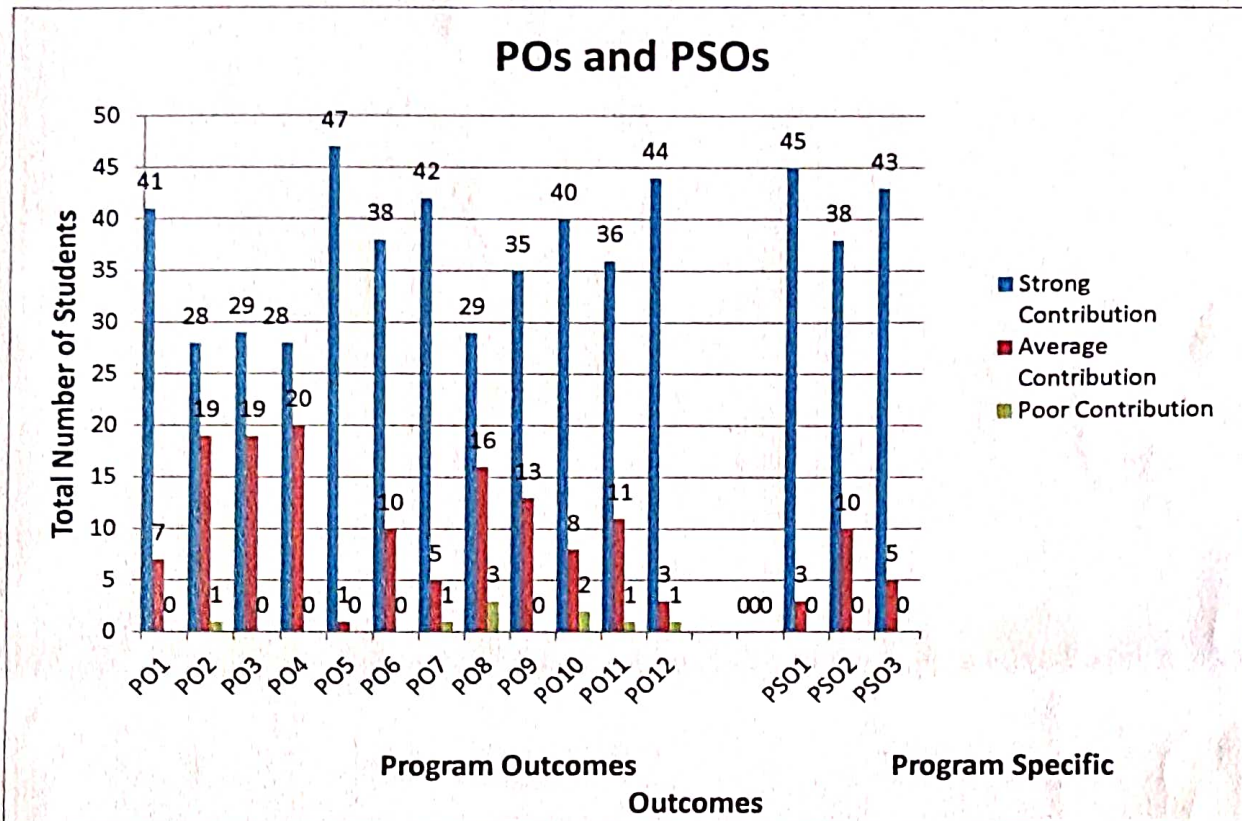
The list of students who attended interview and placed in Infosys Company is as below:

Sl No.	USN	Name
1	4AD15CS021	ESHWAR PRASAD B
2	4AD15CS032	KANCHANA K
3	4AD15CS034	KEERTHANA S
4	4AD15CS038	LATHA S
5	4AD15CS057	PRAMATH KAUSHIK M R
6	4AD15CS077	SHILPA
7	4AD15CS085	THANUSHREE M

Signature of HOD

HOD
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru

Industrial Visit to Infosys - 2018-19
Feedback Analysis



S. J. - 11
HOD



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Department of Computer Science & Engineering

Date: Aug 16th, 2018

To,
The Principal
ATME College of Engineering, Mysuru

From,
Mrs. Sowmya Shree P
Assistant Professor,
Industry Institute Interaction Coordinator
Department of CS&E
ATME College of Engineering, Mysuru

Through,
The HOD
Department of CS&E
ATME College of Engineering, Mysuru

Respected Sir,

Subject: Requesting College bus for Industrial visit on 20/08/2018

With reference to the above subject, the Department has organized Industrial Visit to Central Food Technological Research Institute, Mysuru on Aug 20th, 2018 for 30 students of 7th Semester. Hereby, I am requesting you to provide one of the college buses for the Visit on 20/08/2018 at around 10:15AM and we will return back to the college at around 2:00 PM. Kindly do the needful.

Thanking you.

forwarded to Principal for kind need full

St. J-11
20/8/18

Yours Faithfully

Sowmya Shree P

Approved

TO
Mr. Nandeesh

[Signature]
20/8/18

Enclosure:

- 1) List of Accompanying Faculties
- 2) List of students



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UNDERTAKING LETTER - STUDENTS

We the students of 7th Semester, Department of CS&E, ATME College of Engineering, Mysuru, do here-by undertake that we are going on Industrial Visit to **Central Food Technological Research Institute, Mysuru** organized on **Aug 20th, 2018**.

Faculty and staff of the Institute will not be held responsible for any mishap/eventualities during the visit. Discipline will be maintained by us both in Industry and public place. We abide to the rules and guidelines throughout the programme.

SL.NO	USN	Student Name	Signature
1	4AD15CS008	ANUSHA M	Anusha M
2	4AD15CS013	BHOOMIKA H S	Bhoomika H S
3	4AD15CS015	SINDHU C	Sindhu C
4	4AD15CS017	D NIKITHA	D Nikitha
5	4AD15CS022	GAGANA V	Gagan V.
6	4AD15CS023	GULNAZ BANU ✓	Gulnaz
7	4AD15CS029	HARSHITHA S ✓	Harshitha S
8	4AD15CS030	JAYASHREE M ✓	Jayashree M
9	4AD15CS034	KEERTHANA S ✓	Keerthana S
10	4AD15CS037	LAKSHMI S BELAGAVI ✓	Lakshmi S B.
11	4AD15CS039	LAVANYA S	Lavanya S
12	4AD15CS050	NABEELA AKRAM ✓	Nabeela
13	4AD15CS053	PALLAVI URS H B ✓	Pallavi Urs H B
14	4AD15CS065	RAMYASHREE T R	Ramyashree T.R.
15	4AD15CS066	RESHMA R ✓	Reshma R
16	4AD15CS067	REVATHI.K ✓	Revathi K
17	4AD15CS068	ROJA M ✓	Raja M
18	4AD15CS069	ROOPA DEVI	Roopa Devi
19	4AD15CS073	SANIYA KHANUM	Saniya Khanum
20	4AD15CS075	SANJAY S	Sanjay S
21	4AD15CS076	SHALINI K S	Shalini K S
22	4AD15CS077	SHILPA	Shilpa
23	4AD15CS079	SUPRITHA L	Supritha L.
24	4AD15CS081	SUSHMA J	Sushma J
25	4AD15CS085	THANUSHREE M	Thanushree M
26	4AD15CS088	VARSHA R	Varsha R
27	4AD15CS089	VARSHINI A D	Varshini A D
28	4AD15CS090	VARSHITHA A	Varshitha A
29	4AD15CS091	VINUTHA G R	Vinutha
30	4AD15CS093	ZOHA AFREEN	Zoha Afreen

Co-Ordinator

HOD
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028



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UNDERTAKING LETTER - FACULTY

Date: Aug 19th, 2018

We here-by undertake that the Industrial Visit is purely academic related and at any case.

We shall undertake full responsibility of the student's actions and behaviour at all times during the course of Industrial Visit. We further undertake not to breach the safety guidelines of the Institute at any cost.

Sl.no	Name	Designation	Department	Signature
1	Mrs. Sowmya Shree P	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	
2	Mr. Shrinivasa G	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	

Co-ordinator

30-11-18
HOB

Dept. of Computer Science & Engg
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Department of Computer Science & Engineering



ATTENDANCE SHEET

Aug 20th, 2018

List of 7th Semester Students for visiting CFTRI, Mysuru on Aug 20th, 2018

Number of Students: 30

Place & Time of Departure: *ATMECE, Mysuru, 10:30AM*

SL.NO	USN	Student Name	Signature
1	4AD15CS008	ANUSHA M	<i>Anusha M</i>
2	4AD15CS013	BHOOMIKA H S	<i>Bhoomika H.S.</i>
3	4AD15CS015	SINDHU C	<i>Sindhu C</i>
4	4AD15CS017	D NIKITHA	<i>Nikitha</i>
5	4AD15CS022	GAGANA V	<i>Gagan V.</i>
6	4AD15CS023	GULNAZ BANU	<i>Gulnaz</i>
7	4AD15CS029	HARSHITHA S	<i>Harshitha</i>
8	4AD15CS030	JAYASHREE M	<i>Jayashree M</i>
9	4AD15CS034	KEERTHANA S	<i>Keerthana</i>
10	4AD15CS037	LAKSHMI S BELAGAVI	<i>Lakshmi S</i>
11	4AD15CS039	LAVANYA S	<i>Lavanya S</i>
12	4AD15CS050	NABEELA AKRAM	<i>Nabeela</i>
13	4AD15CS053	PALLAVI URS H B	<i>Pallavi Urs H B</i>
14	4AD15CS065	RAMYASHREE T R	<i>Ramyashree T.R.</i>
15	4AD15CS066	RESHMA R	<i>Reshma R</i>
16	4AD15CS067	REVATHI.K	<i>Revathi K.</i>
17	4AD15CS068	ROJA M	<i>Roja M</i>
18	4AD15CS069	ROOPA DEVI	<i>Roopa Devi</i>
19	4AD15CS073	SANIYA KHANUM	<i>Saniya Khanum</i>
20	4AD15CS075	SANJAY S	<i>Sanjay S</i>
21	4AD15CS076	SHALINI K S	<i>Shalini K S</i>
22	4AD15CS077	SHILPA	<i>Shilpa</i>
23	4AD15CS079	SUPRITHA L	<i>Supriitha L</i>
24	4AD15CS081	SUSHMA J	<i>Sushma J</i>
25	4AD15CS085	THANUSHREE M	<i>Thamushree M</i>
26	4AD15CS088	VARSHA R	<i>Varsha R</i>
27	4AD15CS089	VARSHINI A D	<i>Varshini A D</i>
28	4AD15CS090	VARSHITHA A	<i>Varshitha A</i>
29	4AD15CS091	VINUTHA G R	<i>Vinutha</i>
30	4AD15CS093	ZOHA AFREEN	<i>Zoha Afreen</i>

Number of Absentees: 0



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College of Engineering


Department of Computer Science & Engineering

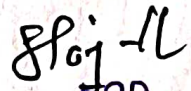


Accompanying Faculties: 02

Sl.No	Name	Designation	Department	Signature
1	Mrs. Sowmya Shree P	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	
2	Mr. Shrinivasa G	Assistant Professor	Department of Computer Science & Engineering, ATME College of Engineering, Mysuru-570028	

Place & Time of Return: ATMECE, Mysuru, 02:00PM


Co-ordinator


Head of Department
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028



A T M E

College of Engineering

Department of Computer Science & Engineering



Industrial Visit Report

CENTRAL FOOD TECHNOLOGICAL RESEARCH INSTITUTE MYSURU

A One day Industrial Visit was organized by the Department of Computer Science and Engineering, ATME College of Engineering, Mysuru for 7th semester students to **Central Food Technological Research Institute, Mysuru** on 20th August 2018. We were 30 students and accompanied by two faculties, Mrs. Sowmya Shree P and Mr. Shrinivasa G, Assistant Professors, Dept. of CS&E, ATME College of Engineering, Mysuru.

We reached the campus at 11:00 AM. The visit was accompanied by A. S. K. V. S. Sharma, Co-ordinator, Information and publicity, CFTRI.

We are allowed to sit in a board room and shown with the techniques of food management and the various techniques followed by the CFTRI to prepare various food products, processes, and equipment types.

Then, we had an interaction session with Mr. Sharma. Further, the visit continued by visiting the food preparation centres. We got to see the preparation of rice and lemon pickles with the application of technology in the equipments.

The visit got completed by 2:00PM. On overall, the visit was helpful in knowing the applications of technology in the field of food product preparation and the maintenance.



ATME

College of Engineering



Department of Computer Science & Engineering



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HOD

Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570028



A T M E

College of Engineering



Department of Computer Science & Engineering

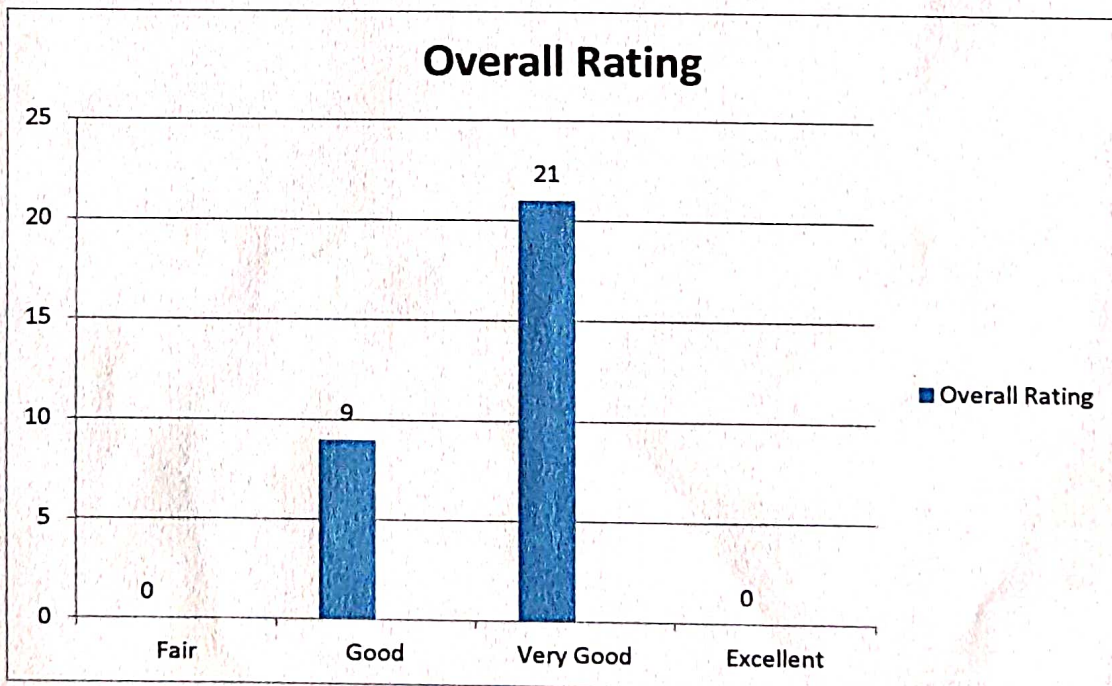
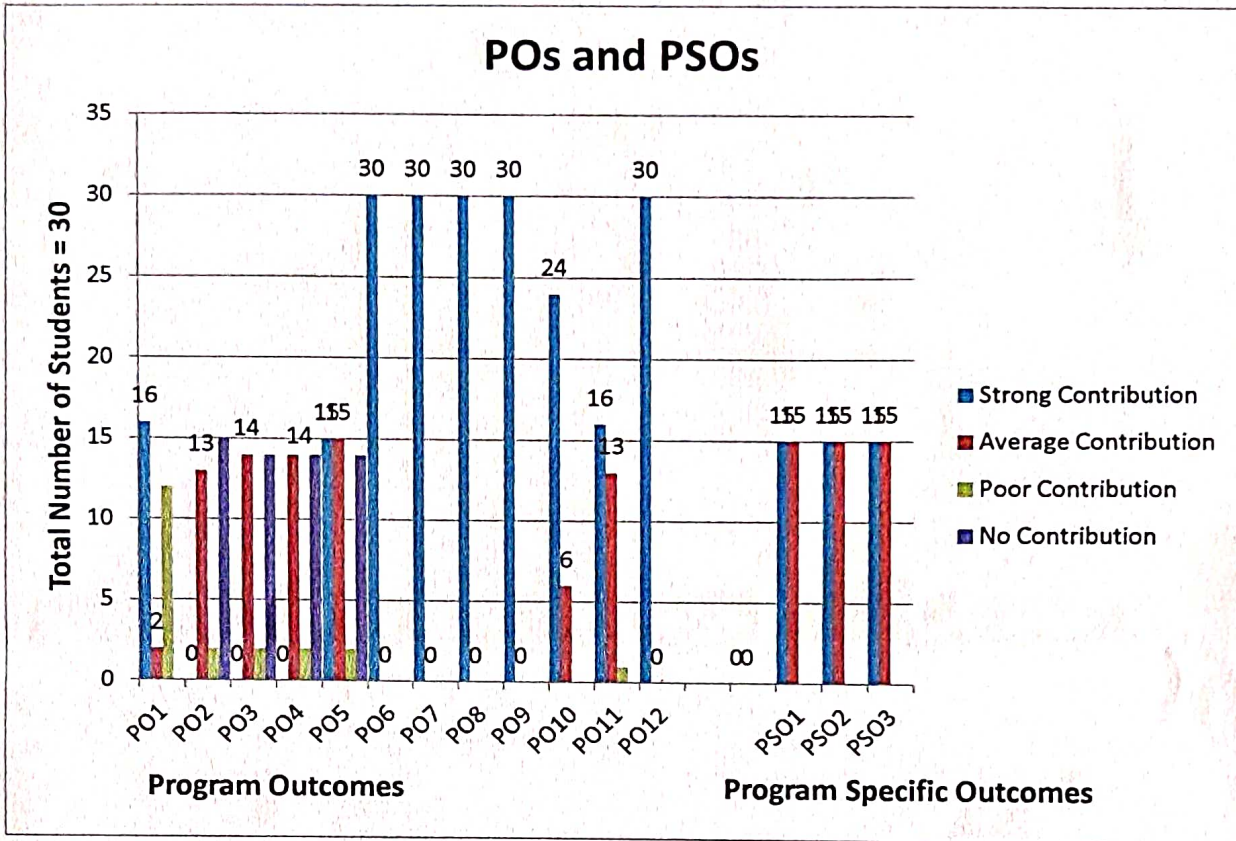
IMPACT ANALYSIS - CFTRI, MYSURU

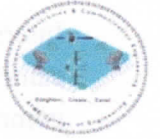
The students have gain the knowledge of the techniques of food management and the various techniques followed by the CFTRI to prepare various food products, processes, and equipment types. This visit made Students to bring different ideas to apply engineering knowledge not only in the IT Industries but also in other fields.

Spog-IL
Signature of HOD

HOD
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570026

Industrial Visit to CFTRI- 2018-19
Feedback Analysis





REPORT ON INDUSTRIAL VISIT TO CDAC & HAL MUSEUM, BANGALORE

CDAC, Bangalore

We got the permission for Friday, 12th February, 2019 to visit CDAC. We are grateful to Gangaprasad, Director, CDAC who was instrumental in getting us the permission.

Mr. Shashidhar S Gokhale and Mrs. Prathibha M K, Associate Professors, Dept. Of ECE, ATMECE accompanied 64 students of Final year ECE during this visit.

About CDAC, Bangalore:

C-DAC, Bengaluru centre, is the 2nd of C DAC centres to be established in 1989 to carry-out research and deliver solutions and products in the area of System Software for PARAM series of super computers of C-DAC. PARAM Padma, housed at C-DAC's Terascale Supercomputing Facility (CTSF) is a result of its third mission project in High Performance Computing Technologies.

The centre is highly acclaimed as a centre for excellence in the thematic areas of High Performance and Grid Computing, Cyber Security and Cyber Forensic, Professional Electronics, FOSS and Software Technologies, Language and Heritage Computing and Training.

C-DAC - High Performance, Grid and Cloud Computing (HGCC)

High Performance Computing (HPC) plays an important role in both scientific advancement and economic competitiveness of a nation - making production of scientific and industrial solutions faster, less expensive, and of higher quality. HPC is a key component in many applications: designing vehicles and airplanes; designing high-rise buildings and bridges; discovery of drugs; discovery and extraction of new energy sources like oil and natural gas; weather forecasting; and many more.

Multilingual Computing & Heritage Computing

India is a unique country in the world having 22 scheduled languages besides heritage languages and over one hundred widely used languages with different scripts. Despite a very impressive growth of computers and the Internet over the past few decades, most of the content on the

Internet and most of the ICT based solutions in India are still available only in English. This is in stark contrast to the ground reality as hardly 10% of Indians use English as a language for communication. C-DAC realized long ago that penetration of IT to masses is possible in India only if we develop tools and technologies to overcome this language barrier. Hence, for over the last 25 years, C-DAC has been pursuing pioneering research in Language Technology and Heritage Computing.

Professional Electronics

C-DAC has expertise in the design of VLSI Systems, ASIC IP development, microprocessor, microcontroller and DSP hardware and software technologies, which form the key building blocks in many industrial and strategic technology areas. C-DAC has designed, deployed and transferred manufacturing technology for numerous large scale electronics systems as well as small footprint VLSI and Embedded System Products for applications ranging from Supercomputing, Energy Measurement, Personal Computing, Medical appliances, Power and Process control, Wireless Broadband, Sonar and Acoustic detection, etc., for a range of verticals such as railways, steel, power generation, defense, health-care, police, broadcast media and many more. Transfers of Technology for large scale manufacturing have proved the commercial viability of these products time and again.

Software Technologies

The objective of C-DAC in software technology research is to foster R & D activities in the following sub-domains of software technologies: - Software-Intensive Systems Engineering, Emerging Software Technologies, Distributed Systems and Database Technology.

Cyber Security and Cyber Forensics

Increased Internet penetration has given exponential rise in sophisticated attacks on Information Technology (IT) infrastructure. Attackers are gaining access to sensitive information like credit card details and other financial information. Smartphone attacks are growing in multiple folds. Also with the growth of 3G services and business transactions using mobile phones, there is a substantial increase in mobile malware. In order to make our IT infrastructure resilient against these threats, there is a need for cutting-edge Research and Development efforts in Cyber Security. C-DAC has been actively pursuing R & D in a number of sub-areas in Cyber Security domain.

Health Informatics

Health Informatics technologies help to improve quality of healthcare, reduce medical errors, reduce healthcare costs, increase administrative efficiency, and expand access to affordable

healthcare. C-DAC has developed several technologies and software/hardware solutions in this area; many of which are deployed and are being used in practice.



HAL Heritage Centre and Aerospace Museum

HAL Heritage Centre & Aerospace Museum, Bangalore, is a virtual wonderland for Aviation enthusiasts and history buff, an unforgettable experience that is entertaining & enlightening at the same time.

Hindustan Aeronautics Limited (HAL) Heritage Centre & Aerospace Museum, Bangalore, the first of its kind in India established in 2001, is situated at the intersection of HAL Old Airport Road & Basavanagar Road. It is about 17 Kms from the Bengaluru City Railway Station. The Heritage Centre & Aerospace Museum is sprawled over 4 acres of lush green land.

There are two major halls, one displaying the photographs that chart the growth of aviation in each decade from 1940 till date and a Hall of Fame that takes the visitors on an exciting journey through the Heritage of Aerospace & Aviation Industry in India.

The second Hall highlights the various functions of an Aero Engine by displaying motorized cross sections of various models of Aero Engines. Real Engines such as Garret (for Dornier Aircraft), Adour (for Jaguar Aircraft) and Orpheus (for Kiran Aircraft) can be seen here along with Ejection Seat with Parachute; and Pushpak & Basant Aircraft.

Outdoor display of Aircraft such as MARUT, MIG-21, HT-2, KIRAN, CANBERRA, AJEET, LAKSHYA (Pilotless Target Aircraft) & many more, will excite aerospace lovers of all ages - kids, students and adults.

A Unique exhibit is the ATC Radar parched with L Band surveillance Radar having a range of 200 nautical miles which rotates at speed of 3-4 RPM, with the frequency of 1250-1350 MHZ and Meteorological Radar. In addition, PSLV model & PSLV Heat shield are displayed to give a glimpse of forays made by the country in space technology.

For the academically inclined, a Library on Aerospace provides opportunity to trace the exciting development of the industry since the 1940s. While the Museums' prized possessions include various types of Aircraft models on static display, the availability of Audio-Video facility and display of transslides enhances the experience immeasurably. Taking ones experience a notch above are the true-motion simulators that puts oneself in the pilot's seat, offering a thrilling ride. It is where visitors of all ages can explore and imagine what it would be like to soar through the skies and have realistic feel of flying fighter jets & commerical aircraft.

The Museum has an excellently landscaped exterior with an exclusive Rose Garden, Orchidarium and Herbal Garden with a number of exotic varieties. A children's play area provides kids endless hours of fun. A sustainability park displays working models of solar power systems, biogas plant and hybrid windmills to educate visitors and students on alternate energy sources which help conserve natural resources and preserve the environment.

For small kids' and childrens' amusement, there is a fish pond with colourful fishes. After an hour or two of enjoyable experience, visitors can purchase aircraft models and other items from

the Souvenir Shop and relax in the Cafeteria. An open space natural Dining Hall under the trees is a main attraction for groups.

The Museum is open to public from 9 AM to 5 PM on all days throughout the year.



Report by:

Shashidhar S Gokhale

Industrial Visit Coordinator

Associate Professor, Dept. Of ECE,

ATMECE, Mysore – 570 028.


Professor & Head
Dept. of Electronics & Communication
ATME COLLEGE OF ENGINEERING
Mysuru - 570 028

Dated: 05/11/2018

From
Shashidhar S Gokhale
Associate Professor, Dept. of ECE,
ATME College of Engineering, Mysore

Through, HOD, Dept. of ECE

To
The Principal,
ATME College of Engineering, Mysore

Dear Sir,

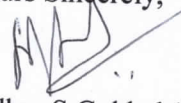
Sub: Request to permit III Semester – ECE students to visit ACE Components & Electronics Pvt. Ltd., Mysore.

With reference to the above subject, we have got the permission from *ACE Components & Electronics Pvt. Ltd., Mysore* to visit their factory on 10/11/2018 (Saturday). I request you to kindly grant permission to this industrial visit as per the following schedule and oblige. Also, I sincerely request you to provide the transportation facility. We need to pay Rs.100/- per student to the company for this event which will be collected from students. Also, as per our College practice that we are following, we will collect Rs. 30/- from students who are not utilizing College transport. For those who are availing transport, bus facility will be provided at free of cost.

Sl. No.	Section	No. of students	Leaving Time	Visit hours	Returning time
1	III 'A'	58	9:30 AM	10:30 AM to 12:00 Noon	1:00 PM
2	III 'B' and 'C'	32	11 AM	12 Noon to 1 PM	2 PM

Thanking you,

Yours Sincerely,


(Shashidhar S Gokhale)

forwarded for kind approval
only

Approved


shilpa

INDUSTRIAL VISIT

to



Semester: 5TH Semester “A” Section.

DATE: 08/09/2018

BHARAT EARTH MOVERS LIMITED Mysuru Division

At 10:30am we reached to beml training centre. Then we entered into a small auditorium where all top vehicles photos were tagged on the wall and then the In charge of the training centre gave a brief introduction about beml that BEML is an Indian public sector undertaking with head quarters in bangaluru. It manufactures variety of heavy equipments such as earth moving, transport and mining. The main aim of beml is to Produced the good quality of product with low price. Then he showed a small video of beml which includes every detailed information about it. Then we left training sector and we entered the main block of beml where actually our industrial visit was started and no phones or any other electronic gadget is allowed. My all classmates were divided into two groups and for each team they provided a guide who can help us to provide necessary information about industry.

Then our guide explained about the beml that it is one of the most popular industry in worldwide and this industry is very famous for their Dumpers even they have launched a new vehicle in 2018 that is BH205E it is the 2nd largest vehicle all over the Asia. Its lifting

capacity is about **205ton** where, B stands for BEML, H stands for hauling means dumping and E stands for electrically based vehicle.

Further guide told that beml is a land of 600acres and over 6,000 employees are currently working. Totally there are four branches in India they are

-Mysore for mining and construction.

-Bangaluru for metro and aerospace.

-KGF for mining and construction.

-Kerala is for Defense purpose the vehicles are known as Tetra vehicle.

Guide briefed us about Mysore branch that there are totally four vehicles are manufacturing here that is

1. **Dumpers** are used to dump the unwanted/waste contents/materials.
2. **Motor graders** mainly used for leveling purpose.
3. **Water sprinklers** used to reduce the dust on land.
4. **ATT** (Aerospace towing tractor)



In Mysore there are 3 sectors that is

- **Minor assembly.**
- **Major assembly.**

● Machine shop.

First we entered the minor assembly where all small parts are assembled and then to major assembly where heavy parts are assembled. Then we all entered the machine shop where payloads etc manufacturing, CNC machine for facing, boring, knurling and so on, CO2 welding where copper is wounded to it (argon is present), bending machine, flame cutting



machine etc.

Then lastly we saw the Asia's 2nd largest dumper BH205E it was very huge. I, my friends and teachers were stunned. The tire was about more than 10feet then guide told about its specification, working, pros and cons. That its main working principle is to convert mechanical energy into electrical energy in which engine acts as a generator which converts DC(direct current) into AC(ac current) and its cost is about 25 to 30crore and has diesel engine it absorbs 1.5litres per minute and for an hour about 90litres of diesel. It has the maximum speed of 65kph and it is equipped with power steering and turning radius of 28meter, stopping power is provided by disc brakes on all wheels and has a variable rate of pneumatic suspension integrated rebound control. The cabin is fully enclosed and has adjustable operator seat with air conditioning, mp3 **player with speaker**. We all took more than 20minutes to see the BH205E.

Hence, the industrial visit was really awesome BEML LIMITED and it is unforgettable industry this was the first industrial visit we have went from ATME College.

Group Photo at BEML Technical Training Centre



Date: 08/09/2018



SEPMBER 4-2018

ATME COLLEGE OF ENGG

Introduction



A

complete report based on an industrial visit organized by Mechanical Dept of ATME College Of Engineering dated 4th Sept 2018 for the final year students to enhance their practical stimulation and to let them having an overview on the activities related to “Agriculture Science” carried out by College of Agriculture.

The visit was organized with prior permission and guidance of our honourable Head of dept. Dr. Rathnakar G

Prof. Devraj M R, Prof. HarshaD N and Prof. Mohanakumara K C were the coordinators for this whole industrial visit.

Industrial visits are an integral part of engineering and play a pivotal role in giving us a peek into the industry work culture as well as understand the problems and limitations faced by them and the society and provides motivation and zeal to solve those issues for the betterment of the society.

Purpose of the Visit

The purpose of the visit was to make the students aware of the latest technological trends and innovation in the agriculture science field and also to make us see the various windows of opportunities to improve and solve problems which would lead to the betterment of the backbone of our county : Farmers.

It aimed at giving us an Insight into the limitations faced as of now by the agriculture industry and inspire us to work on solving them.

Interacting with the industry also helps us to understand the gap between theoretical and practical knowledge.

It essentially reminded every student that at the heart of every engineer must be to aid the society that prospers them and to make the process of living simpler with their solutions.

Organization Profile

Sir. M. Vishveshvaraya The college of Agriculture, Mandya, was established on December 8, 1991 as a part of ruralization of Agricultural Education, as envisaged by Government of Karnataka. It is located in Vishweshwaraiah Canal Farm campus popularly known as V.C. Farm under the University of Agricultural Science, Bangalore, about 10km away from Mandya town on Mandya-Melukote Road. The campus encompasses Krishi Vignan Kendra and District Agricultural Training Center apart from the Zonal Research Station. The College which was initiated at the Zonal Agricultural Research Station to start with, shifted to its own building on the campus with effect from November, 1994. It is located at 19°0N latitude and 76°0E longitude at an altitude of 695M above MSL.

Objectives

- To teach and train the students in Agricultural and allied subject, leading to the award of B.Sc., (Agri), degree.
- To enlarge the horizons of knowledge and analytical capabilities of the students.
- To impart extension knowledge to the students through various extension programmes including Rural Agricultural Work Experience (RWEPE)
- To provide exposure to the students to various agro-climatic zones of the state and country through both State and All India Education Tour

What we Learnt

We started travelling from the college campus at 9:30am via our college bus on 4th sept 2018 along with our coordinator faculties.

We reached the College of agriculture premises in VC Farm within 2 hours. At the very beginning of our visit we met Mr. Praveen P who is working for College of agriculture. He guided us through the Museum of agriculture, explained the history of the institute and how and why the need for such an institute came into existence. He then briefed us on the various equipment's used in paddy, sugarcane and maize farming.





He then gave us a tour on the various instruments used for testing and measurement purpose and cleared our queries and doubts with utmost delight.

We then boarded the bus again and went to the infamous jaggery park of VC where we met Dr. K.V. Keshavaiah, professor and plant scientist who guided us through the plant. He explained how the process of jaggery making takes place, the role of sucrose in jaggery production, on the various points which determine the quality of jaggery.

He then showed us the equipment's where the boiling of the sugarcane syrup takes place and how the slag which continuously rises to the surface is removed.

He also enlightened us with the knowledge on how to identify good quality Jaggery based on their look and texture. He was also kind enough to give us a sample of his completely organic Jaggery to all the students.



We then bid adieu to jaggery park with a sweet tooth and then headed to an animal husbandry nearby which also encompassed a bio gas plant. Mr. Praveen then explained us how the various animal waste residues are fed into the bio gas chamber where it is digested and formed into lumps.

We were then accompanied to the nearby farm where Mr. Prakash gave an insightful look into the working, application of the various machinery he mentioned in the Museum like the multi seed planter, combined harvester, dry tiller etc. He then enunciated the various limitations and suggested some project ideas that can improve and aid in the art of farming.

The Industrial visit ended on the note of thanks to the College of engineering and the entire support staff.

Industry Visit: Sewage Treatment plant, Mysuru.



OUTCOME OF INDUSTRIAL VISIT:

- Students obtained practical knowledge of different stages in treatment of the sewage for disposal.

ATME COLLEGE OF ENGINEERING

13th Kilometer, Mysore-Kanakapura-Bangalore Road, Mysore – 570 028 P : 0821-2593335 F: 0821-2593328

Email: info@atme.in, Web : www.atme.in



1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years.

ATME COLLEGE OF ENGINEERING

Department of Civil Engineering- Extensive Survey

From
ManuVijay
Head of the Department
Department of Civil Engineering
ATMECE, Mysuru

Date: 17th Jan 2019
Place: Mysuru

To
The Principal
ATMECE, Mysuru.

Respected Sir,

Sub:-Regarding permission to conduct survey camp.

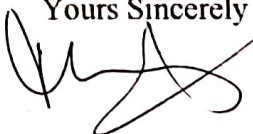
As per the prescribed syllabus by VTU, Survey camp is planned to be conducted for 5th semester Civil Engineering students at Karighatta near Srirangapattana from 18/01/2019 to 24/01/2019 with all 78 students. In this regard, I request you to kindly depute below mentioned teaching and non-teaching staffs of Civil Engineering department for smooth conduction of camp.

Teaching	Non teaching
Dr Akshaya B J	Mr. Prashanth C
Mr. Rudresh A N	Mr. Sanjay M G
Mr. Mandeep G	Mr. Jayaram B S
Mr. Puneeth K	Ms Shwetha
Mr. Shashank S	Mr. Raghavendra
Mr. Srivathsa H U	Mr. Dhananjay

Thank you,

Approved

17/1/19

Yours Sincerely


From
ManuVijay
Head of the Department
Department of Civil Engineering
ATMECE, Mysuru.

Date: 17th Jan 2019
Place: Mysuru

To
The Principal
ATMECE, Mysuru.

Respected Sir,

Sub:-Request for transport to Survey Camp site

With respect to the above mentioned subject, we are in need of 3 buses for transport to the Survey camp site on 18th Jan 2019. We also need the same facility to return back from camp site on 24th Jan 2019. In this regard, I request you to kindly provide college transport for the above mentioned purpose.

Thank you,



TO
MR. Nandeesha



Yours Sincerely



Faculty Incharge: Dr. Akshya B J	
BATCH 1	
Sl No	Name
1	ANIL G N (C)
2	MADHURA C
3	RAVIKUMAR S
4	SHUBHASHREE R V
5	MOHAMMED SAQIB
6	DILEEP KUMAR J
7	SHALINI
8	YATISH M J
9	AKASH T C
10	TEJAS D P
11	GHANA VI M K
12	ADITHYA ARADHYA K R
13	SOUJANYA

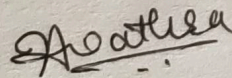
Faculty Incharge: Mr. Mandeep	
BATCH 2	
Sl No	Name
1	ANUSHA M S (C)
2	PRAJWAL A R
3	DIVAKAR M
4	MANJUNATH K S
5	SPOOR THI U
6	HARSHA N R
7	SHILPA B R
8	SANTHOSH P
9	SHASHWATHA R
10	PRAJWAL M R
11	SAHAL KHAN
12	NAMITHA B V
13	SACHIN C

Faculty Incharge: Mr. Shasahnk P	
BATCH 3	
Sl No	Name
1	PRAJWAL B U (C)
2	RAMITHA H E
3	MAMATHA M K
4	ALEN JOE FLETCHER
5	SAHANA P
6	HITESH B M
7	SHILPASHREE K S
8	UDAYA PRASAD G R
9	ARPITHA H P
10	MANIKANTA R
11	AKASH R
12	YESHWANTH MK
13	SUPREETH

Faculty Incharge: Mr. Puneeth K	
BATCH 4	
Sl No	Name
1	DARSHAN B (C)
2	ANJANA M K
3	PUNEETH M
4	SURABHI K N
5	CHANDANA N
6	HARSHARAJ J
7	SANTHOSH KUMAR A S
8	PAVITHRA M Y
9	NANDISH K R
10	ZEESHAN HAIDER ANSARI
11	MITHAVACHANA B J
12	ZAIBAN PASHA
13	ANUSHA A S

Faculty Incharge: Mr. Srivathsa H U	
BATCH 5	
Sl No	Name
1	HEMANTH (C)
2	KUSUMA B E
3	SACHIN GOWDA G K
4	DEEPAK M P
5	HARSHITHKUMARA H S
6	JEEVITHA M
7	MOHAMMED SAQIBULLA
8	NAVYA T J
9	BHAGYA JYOTI
10	SALMAN SHARIFF
11	ZAIB KHAN
12	DEEKSHITH
13	MOHAMMED HANNAN

Faculty Incharge: Mr. Rudresh A N	
BATCH 6	
Sl No	Name
1	AYMAN MEHRAJ
2	SANJAY GOWDA B S
3	A NIKITH
4	MANOJ S L (C)
5	RAJATHA B L
6	PAVITHRA H C
7	MEGHANA
8	ASHRITHA M L
9	DEVARAJU
10	DARSHAN M D
11	HARISH K R
12	PRAJWAL K M
13	AKASH S



Camp Officer
Camp Officer
 Department of Civil Engineering
 ATME College of Engineering, Mysore-28



HOD
HOD
 Department of Civil Engineering
 ATME College of Engineering
 Mysore-570 028



1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years.

ATME COLLEGE OF ENGINEERING

Department of Computer Science Engineering- Mini Project

6th Sem (A Sec) Computer Graphics Mini Project List - 2018-19

Sl. No.	USN	Name	Guide	Title
1	4AD16CS035	MANASA M R	Kiran B	Nature Simualtion
	4AD16CS016	CHANDRASHEKHAR M N		
2	4AD16CS029	L R ARADHANA	Shree Lakshmi Prasad	Roof Water Top Rain Water Harvesting
	4AD16CS028	KAVYA K M		
3	4AD16CS034	MANASA M N	Prakruthi S	Taj Mahal Simulation
	4AD16CS023	HEMASHREE M S		
4	4AD16CS036	MANOJ M	Impana Appaji	Race Car Simualtion
	4AD16CS037	MANU G		
4	4AD15CS001	ABHISHEK V	Sowmyashree P	Electricity Simulation
	4AD16CS015	CHANDRAKANTH		
5	4AD16CS007	ARVIND S	Mohanesh B M	Railway Station Simulation
	4AD16CS002	ADITHYA V		
6	4AD16CS005	AKSHATA RUDRAGOUDAR	Keerthana M M	War Scene Simulation
	4AD16CS012	CHANDANA A		
7	4AD15CS060	RACHANA S D	Arpitha D	Simulation of Biometric
	4AD15CS028	HARSHITHA S		

8	4AD16CS009	BHAVANA M R	Raghuram S	College Bus Simulation
	4AD16CS006	AMEENA KOUSAR		
9	4AD16CS004	AKKAMAHADEVI C J	Archana M R	Village Scenario
	4AD16CS010	BRUNDHA S S		
12	4AD17CS403	AKSHAY KUMAR K	Sneha C R	Olympics Torch Bearer
	4AD17CS412	PAUL CRISPIN		
13	4AD16CS041	MONICA M V	Anil Kumar B H	Meeting Hall
	4AD16CS043	MONIKA C S		
14	4AD16CS044	MONIKA K M	Anil Kumar C J	Ship Launcher
	4AD16CS038	MEGHANA K M		
15	4AD16CS045	MONISHA J	Sowmya Sudhan	Water Evaporation Mechnaism
	4AD16CS042	MONIKA A		
16	4AD17CS402	AKHILESH P	Kavyashree E D	Mysore Palace
	4AD17CS400	ABHISHEKGOWDA T B		
17	4AD16CS048	NIRANJAN GOWDA M S	Shrinivasa G	Mutli Car simualtion
	4AD16CS047	NAVEEN KUMAR N		
18	4AD17CS409	MOHAMMED ANAS	Kavyashree E D	Air Polution and Warer Pollution
	4AD17CS407	MAAZ AHMED SHARIFF		
19	4AD16CS032	MAMATHA R K	Sushma V	Ship Shrinkage
	4AD16CS033	MANASA D M		

20	4AD16CS021	HARSHITHA URS K	Sneha N P	Campus Traverse
	4AD16CS020	GEETHA		
21	4AD16CS027	KAVANA S SHETTY	Puttegowda D	Scuba Diving
	4AD16CS024	HEMAVATHI M		
22	4AD15CS086	THEJA K	Sunitha Patel	Rocket Launching
	4AD16CS008	ASHISH PRABHU M		
23	4AD16CS013	CHANDANA M	Nasreen Fathima	Chess Board Simulation
	4AD16CS011	CHAITHRA V		
24	4AD16CS017	CHINTHANA M N	Shruthi P	Sky Diving
	4AD16CS026	KANCHANA SHREE S		
25	4AD16CS040	MOHAMED NAUMAAN	Sneha C R	Amusement Park
	4AD16CS039	MOHAMED NAUMAAN		
26	4AD15CS055	POOJA C	Impana Appaji	Solar Cell
	4AD15CS094	ZUHAD		
27	4AD16CS025	JEEVAN KUMAR M N	Sushma V	Bike Stunts
28	4AD16CS030	SURYA M	Shruthi P	Penalty Kick
29	4AD16CS046	MUNAZA SHAFEEQ	Prakruthi S	Newspaper Dleivery Boy


 Professor & Head
 Dept. of Computer Science & Engg.
 ATME COLLEGE OF ENGINEERING
 MYSURU-570 078

6th Sem (B Sec) Computer Graphics Mini Project List - 2018-19

Sl. No.	USN	Name	Guide	Title
1	4AD16CS050	NITHYASHREE N	Kiran B	India Gate
	4AD16CS058	PREETHI BARMAN		
2	4AD16CS051	NOOR US SABA	Shree Lakshmi Prasad	Night Light Scatters
	4AD16CS054	POOJA R		
3	4AD16CS061	RAKESHA	Prakruthi S	Traffic Signal
	4AD16CS055	POORNASHREE D		
4	4AD16CS053	POOJA MANJUNATH	Impana Appaji	Honest Woodcutter
	4AD16CS059	PREETHU K		
5	4AD16CS067	SANGEETHA J	Mohanes B M	Drone Taxi
	4AD16CS065	SAHIL PASHA		
6	4AD16CS062	RANJITHA S R	Keerthana M M	Room Interior Design
	4AD16CS052	POOJA K		
7	4AD16CS056	PRAJWAL P	Arpitha D	Aquarium
	4AD16CS063	SACHIN C C		
8	4AD16CS060	RAJAT VITHAL BARGE	Raghuram S	3D Laptop
	4AD16CS068	SANJAY K M		
9	4AD16CS057	PRAMOD N	Archana M R	Metro
	4AD16CS064	SACHIN S		
10	4AD16CS066	SANDYA G B	Sneha C R	Life Cycle of Bird
	4AD16CS049	NISHANTH K		

11	4AD16CS071	SHASHANK P N	Sneha N P	Phases of Aeroplane
	4AD16CS084	SUPREETH H		
12	4AD16CS073	SHEEBAN E TAMANNA	Sushma V	Zoological Park
	4AD16CS070	SHARVANI N PANDE		
13	4AD16CS074	SHREYAS D R	Anil Kumar C J	Simualtion of cycle
	4AD16CS088	TARANATHA R		
14	4AD16CS075	SHRIYA R	Sowmya Sudhan	Balkot Air Stirke Simulation
	4AD16CS086	SWATHI A		
15	4AD16CS080	SONALI N S	Shrinivasa G	Bike Simulation
	4AD16CS078	SINDHURA R		
16	4AD16CS079	SMITHA M V	Shruthi P	Simulation of Hotel
	4AD16CS081	SPOORTHY N		
17	4AD16CS077	SINCHANA M ZENITH	Sushma V	Running Electric Train
	4AD16CS089	TEJASHREE R		
18	4AD16CS076	SHYAMANTH KUMAR S V	Sneha N P	River Boat Simulation
	4AD16CS083	SUMANTH D		
19	4AD16CS087	SYEDA SHAVANA TANAZ	Sowmyashree P	Simulation of VTU
	4AD16CS072	SHAZIA BAIG		

20	4AD17CS408	MANJUSHRI D R	Sunitha Patel	Flying Kite
	4AD17CS413	RAMYA B R		
21	4AD17CS415	THEJAS M	Nasreen Fathima	Taxi with Robo Driver
	4AD17CS406	KIRANA V		
22	4AD17CS404	ARPITHA S	Sneha C R	Birthday Celebration
	4AD17CS411	PALLAVI G S		
23	4AD16CS092	THAMITHA	Shruthi P	Clock Gallery
	4AD16CS096	VARSHA J		
24	4AD17CS414	SYEDA MASIHA TABASSUM	Kiran B	Lift Over Bridge
	4AD16CS101	ZOYA AKRAM		
25	4AD15CS026	HAMEEDA BANU	Kavyashree E D	Seasoning of Trees
	4AD15CS072	SALMAN MUSTAFA		
26	4AD16CS097	VISHNU TEJ K	Anil Kumar B H	ATME Waiting Lounge
	4AD16CS098	VIVECHAN B		
27	4AD16CS090	TEJASHWINI	Raghuram S	2 Wheeler Parking and 4 Wheeler Parking
	4AD16CS082	SUDHA M P		
28	4AD16CS091	TEJASWINI M	Arpitha D	Phases of Moon
	4AD16CS099	YASHASWINI B S		
29	4AD16CS093	THEJAS D	Anil Kumar B H	Water Recycling
	4AD16CS100	YOGESH K		
30	4AD16CS095	VAISHNAVIC S	Kavyashree E D	City
	4AD17CS410	NAVYA S		