

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT ^{AB}BALLARI

CLASSROOMS AND LABORATORY PHOTOS WITH ICT FACILITIES FOR EXPERIENTIAL PARTICIPATIVE LEARNING AND PROBLEM SOLVING METHODOLOGIES FOR ENHANCING LEARNING EXPERIENCE



Hospet Rd, Ballari, Karnataka 583102, India
Ballari
Karnataka
India

2020-02-19(Wed) 12:42(PM)

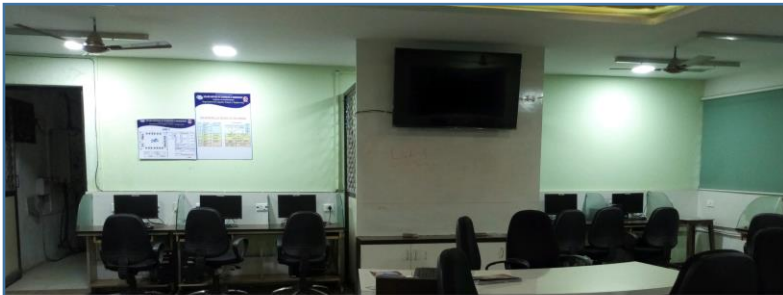
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Ballari
Karnataka
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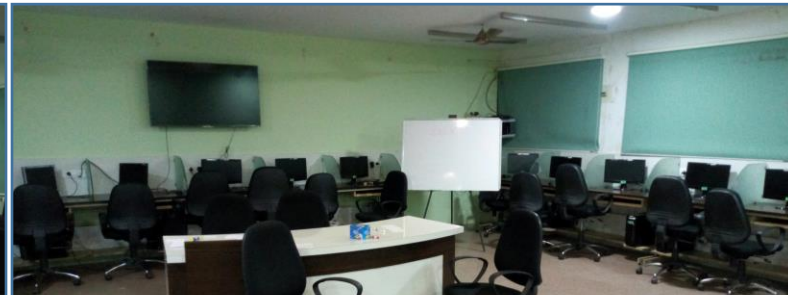
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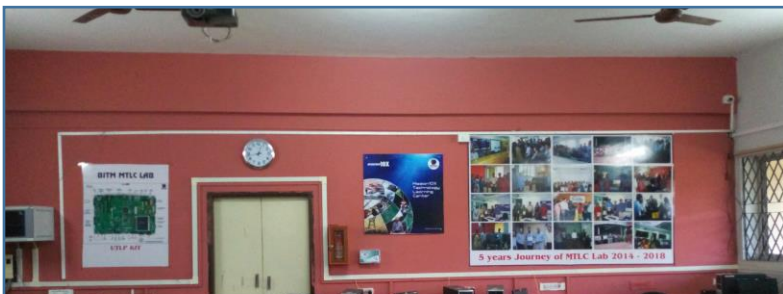
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Karnataka
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Hospet Rd, Ballari, Karnataka 583102, India
Ballari
Karnataka
India

2020-02-19(Wed) 12:45(PM)

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Hospet Rd, Ballari, Karnataka 583102, India
Ballari
Karnataka
India

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Shreecare

DEPARTMENT OF PHYSICS

Engineering Physics (18PHY12/22)

Assignment – I

(Oscillations and waves)

1. Define simple harmonic motion and mention its characteristics and derive differential equation of motion of SHM and mention its solution.
2. Describe and derive the expression for time period / frequency of a mass suspended to a spring.
3. Derive the expressions for the force constant in series and parallel combination of springs.
4. Define free oscillations with examples and derive the equation of motion of free oscillations and explain the natural frequency of vibration.
5. Derive the expression for decaying amplitude of damped oscillations and discuss the three cases.
6. Derive the expression for amplitude and phase of the forced oscillations.
7. Explain the phenomenon of resonance, condition for resonance, sharpness of resonance and quality factor of oscillations.
8. Define Mach number and classify the type of flow based on Mach number.
9. Distinguish between subsonic and supersonic flow.
10. Describe shock waves and mention their properties.
11. Define control volume and state laws of conservation of a shock wave.
12. Describe the construction and working of Reddy's shock tube.
13. Mention the applications of shock waves.

DEPARTMENT OF PHYSICS

ASSIGNMENT II

(Elastic Properties of Materials)

1. Define stress and strain, also explain different types of stress and strain.
2. State and explain Hooke's law and explain stress – strain curve.
3. Explain different types of elastic modulus along with the equation.
4. Define lateral strain and linear strain, define Poisson's ratio and explain the limitations.
5. Derive the relation between shear strain, longitudinal strain and compression strain.
6. Derive the relation between Y , η and σ .
7. Derive the relation between K , Y and σ .
8. Derive the relation between K , η and Y .
9. Define the neutral surface or plain and neutral axis.
10. Define bending moment and hence derive the expression for bending moment in terms of moment of inertia.
11. What is cantilever and hence derive the expression for Young's modulus.
12. Derive an expression for couple per unit twist for a solid cylinder.

DEPARTMENT OF PHYSICS

Engineering Physics (18PHY12)

Assignment - III

(Maxwell's equations, EM waves, Optical fibers)

14. Explain gradient, divergence and curl along with their physical significance.
15. Explain different types of integrals.
16. State and derive Gauss divergence theorem and state Stoke's theorem.
17. Describe the Gauss law electrostatics and magnetism, Ampere's law, Biot-Sovart's law, Faraday's laws of electromagnetic induction.
18. Derive the equation of continuity.
19. What is displacement current and hence derive the expression for it.
20. Explain Maxwell's equations.
21. Derive differential form of electromagnetic wave equation using Maxwell's equations.
22. Explain transverse nature and polarization of electromagnetic waves.
23. Explain the propagation mechanism in optical fibers.
24. Define acceptance angle, acceptance cone and derive the expression for acceptance angle.
25. Define numerical aperture and derive the expression for numerical aperture.
26. Explain the modes of propagation and types of optical fibers.
27. What is attenuation? Derive attenuation coefficient and explain the reasons for attenuation.
28. Explain the point-to-point communication with block diagram.

DEPARTMENT OF PHYSICS

Engineering Physics (18PHY12/22)

Assignment - IV

(Quantum Mechanics & Lasers)

1. Explain de-Broglie's hypotheses of wave nature of particles.
2. State and explain Heisenberg's uncertainty principle and give the physical significance of the principle.
3. Explain the application of Heisenberg's uncertainty principle and Show that electrons cannot exist in the nucleus of an atom.
4. Set up one dimensional time independent Schrödinger's wave equation.
5. Explain the normalization of wave function.
6. Explain the properties of the wave function.
7. Derive the Eigen values and Eigen functions for the particle in one dimensional potential well of infinite depth.
8. Explain spontaneous and stimulated emission of radiation.
9. Derive the expression for energy density in terms of Einstein's coefficients.
10. Explain the requirements or requisites of laser system.
11. Explain condition for laser action or population inversion.
12. Describe the construction and working of CO₂ laser with energy level diagram.
13. Describe the construction and working of semiconductor laser.
14. Explain the application of LASER in defense as a range finder.
15. Explain the application of LASER data storage

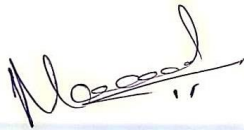
DEPARTMENT OF PHYSICS

Engineering Physics (18PHY12/22)

Assignment – V

(Materials science)

1. Explain the concept of Fermi energy.
2. Briefly explain Fermi Dirac statistics.
3. Explain Fermi distribution function or Fermi factor.
4. Explain assumptions of quantum free electron theory.
5. Explain the expression for density of states, Fermi velocity and Fermi temperature.
6. Derive the expression for Fermi energy of a metal.
7. Explain the success of quantum free electron theory.
8. Describe the Fermi level in intrinsic and extrinsic semiconductor.
9. Derive the expression for conductivity in semiconductor.
10. Derive the relation between Fermi energy and energy gap of intrinsic semiconductor.
11. Explain Hall Effect, Hall voltage and Hall field, Derive the expression for Hall coefficient.
12. Define dielectrics and their classification.
13. Define polarization and mention the relation between the relation between dielectric constant and polarization.
14. Explain the types of polarization mechanisms.
15. Define internal field in case of solids and mention its expression, internal field in three dimensions and Lorentz field.
16. Derive the expression for Clausius – Mossotti equation.
17. Explain solid, liquid and gaseous dielectric materials with one example.
18. Explain the applications of dielectric material in transformers.



Staff in-charge


Principal
Ballari Institute of Technology & Management
BELLARY

Date: 27.05.2019

Case Study

Financial Management

1. Determine the future value of the following

- i. An initial deposit of rs.10,000 for 10 years compounded annually for 10 %
- ii. An annuity of rs.10,000 for 10 years @10%
- iii. An investor deposits rs.10,000 in a bank a/c for 5 years @8% p.a. Find out the future value if the interest is calculated annually and quarterly.

2. XYZ co.ltd borrows rs 15 lakhs at interest rate of 15% the loan is to be repaid in 5 equal installments payable at the end of each year .prepare loan amortization schedule.

3. prepare loan amortization schedule from the following information, amount of loan 5,00,000 annual rate of interest 12% loan period 12 months

4. X. ltd issues 15% debentures worth rs. 5 lakhs the face value of the debentures is rs 100 each with the floatation cost of 5 %.debentures are redeemable after 5 years with the premium of 10%, the tax rate is 10% . determine the cost of debt.

5. ABC ltd issues 10% debentures of rs 1000 each with the premium of 5% with the floatation cost of 3 %.debentures are redeemable after 5 years with the premium of 30%. determine the cost of debt.

6. from the capital structure of a company .calculate overall cost of capital using book value as weights and market value as weights.

Sources of capital	Book value	Market value
Equity share	45,000	90,000
Retained earnings	15,000	-
Preference share	10,000	10,000
Debentures	30,000	30,000

After tax cost of all the sources of finance is as follows

Sources of capital	Interest rate
Equity share	14%

Retained earnings	13%
Preference share	10%
Debentures	5%

7.a company is considering a investing proposal to install a new machine the project will cost rs 50,000

And will have a life of 5 years and no salvage value . the tax rate is 50%. The company is following SLM method of depreciation . the net earnings before depreciation and tax is as follows

Year	EBDT/CFDT
1	10,000
2	11,000
3	14,000
4	15,000
5	25,000

Calculate

- i. PBP
- ii. ARR
- iii. NPV @10%
- iv. PI @ 10% discounting factor

8. PC ltd sells its products on gross profit 205 on sales .the following information is extracted from its annual accounts for the year ended 31-12-2014.

- i. Sales at 3 months credit 4,00,000
- ii. Raw materials 12,00,000
- iii. Wages paid average time lag 15 days 9,60,000
- iv. Manufacturing expenses paid (1 month arrear)12,00,000
- v. Administration expenses paid (1 month arrear) 4,80,000
- vi. Sales promotion expenses payable half yearly in advance 2,00,000
- vii. The company enjoys one month credit from the suppliers of raw material and maintainance, 2 months stock of raw materials and 1 ½ month stock of finished goods
- viii. The cash balance is maintained at 1,00,000 assuming 10% margin .compute working capital requirement.

CASE STUDY – II (ETHICAL ISSUE)

CASE-11 Ethical Issues

A reputed two-wheeler agency located in North India needed a decision about whether to import or not, a relatively unknown brand of bike to supplement its domestic product. To facilitate the decision-making, the agency approached a reputed market research firm. The main purpose is to conduct a study, to determine potential consumer interest and demand for imported bikes. The result of the survey showed that, not only were respondents aware of the bike, there was a positive interest among the respondents. Consequently the agency took a decision to import the bike.

A press conference was held involving media, such as newspapers, magazine, TV, etc. Important personalities were invited. The company also expressed interest in inviting the survey participants, who had expressed their interest. This was proposed by the agency to have better interaction with respondents. Keeping this in mind, the company asked the research firm to furnish the names, addresses and phone numbers of the respondents. The research firm refused to comply with this request. They argued that to do this is a violation of respondents promised anonymity.

QUESTIONS

1. What could be some of the consequences of providing respondents' detail to the agency?
2. Do you think that the research firm should comply with the agency's request?
3. Does the scooter/bike agency have the right to receive the participants' names since it has paid for research?
4. If only questions on interest were asked and not on sales potential, would it make a difference?

GP Dinesh

Dr. G. P. Dinesh
Dean


Principal
Ballari Institute of Technology & Management
BELLARY

भारत सरकार
अन्तरिक्ष विभाग

मुख्य नियंत्रण सुविधा

प्लॉट नं. 66, हासन-573 201, भारत

दूरभाष : 08172-239001 to 04

फैक्स : 08172-239018



Government of India
Department of Space

Master Control Facility

PB #66, Hassan - 573 201, India

Telephone : 08172-239001 to 04

Fax : 08172-239018

मार्च March 10, 2016

एमसीएफ MCF: वप्र.अ. SAO: 39/08

Mr. **Abdul Lateef Haroon P.S**
Asst. Professor, Dept. of ECE
Ballari Institute of Technology and Management
Ballari - (Dist)

महोदय Sir,

विषय Sub: मुख्य नियंत्रण सुविधा देखने के बारे में Visit to Master Control Facility -reg.

संदर्भ Ref: आपके पत्र Your Ltr No. Nil दिनांक Dated: 12.02.2016

उपरोक्त के संदर्भ में, हमारी सुविधा को देखने के लिए निम्नानुसार अनुमति दी जाती है:
With reference to the above, permission is given for visiting our facility as follows:

दिनांक Date	-	28.03.2016
समय Time	-	1100 hrs
व्यक्तियों की संख्या No. of Persons	-	130 Students + 15 Staff Members

कृपया नोट करें Please Note That:

1. आपको अनुबद्ध समय के भीतर आना होगा।
You will have to come within the time stipulated.
2. एमसीएफ के भीतर आपकी गतिविधियों के संबंध में सुरक्षा के अनुदेशों का सख्त पालन करना होगा।
You will have to strictly follow the instructions of the Security regarding your movement inside MCF.
3. आपको अपने आने-जाने के लिए स्वयं परिवहन की व्यवस्था करनी होगी।
You will have to make your own arrangements for to and fro transport.

Page 01 of 02

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21

हमारी सुविधा हासन नगर से 9 कि.मी. की दूरी पर है एवं अंदर या आस-पास किसी भी प्रकार के अल्पाहार की व्यवस्था नहीं है।

Our facility is 9 kms away from Hassan town and around or inside our facility there is no possibility of getting any refreshments.

5. किसी भी विदेशी को अंदर जाने की अनुमति नहीं है।
No foreign Nationals are allowed inside.
6. उपरोक्त उल्लेखित व्यक्तियों को ही अनुमति दी जाएगी।
No. of persons mentioned above only will be permitted.

भवदीय Yours faithfully,



(सुधाकर बाबू एस आर Sudhakara Babu SR)
वरि. प्रशा. अधिकारी Sr. Admn. Officer

ಬೆಳ್ಳಾರಿ ಇನ್ಸ್‌ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ ಅಂಡ್ ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

NBA Accredited Institution*




U. of Karnataka, approved by AICTE, New Delhi & Affiliated to Visvesvaraya Technological University, Belgaum
"Sri Chaitanya" Campus, # 873/2, Ballari-Hosapete Road, Near Allipur, Ballari-583104. Karnataka State, India.
100 / 190, Fax : 237197, Principal - 99024-99388, e-mail : bitmbly@gmail.com, web : www.bitm.edu.

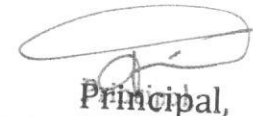
Date: 24th MARCH 2016.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that the following students (copy attached) of ECE branch and 6th semester are permitted to undergo the specified tour to MCF Hassan (ISRO) on 28th March 2016 as per the college/university norms and college tour manual in order to meet additional requirements for the degree.


HOD

Head of the Department,
Dept. of Electronics & Communication Engg.
Ballari Institute of Technology & Management
(formerly Bellary Engineering College)
BELLARY.




Principal,
Ballari Institute of Technology & Management,
BELLARY.



Finalized List of students for the Industrial Visit

No.	Name of the student	Phone number
01	Afreen mazan Bee	
02	Ajay Krishna B	
03	Bhargavi P	
04	Chaitanya Jyothi Y S	
05	Chaitra C	
06	Chitra G	
07	Shruthi D	
08	Dashana R Nair	
09	Farheen Sultana B	
10	H Jagadeesh Prasad	
11	Hanumanula Hanisha	
12	Haricharan M S	
13	Harshita K	
14	Hosur Sharanamma	
15	M.Sumeira Tasneem	
16	M.Tejaswini	
17	Manjula M	
18	Varsha L	
19	Minakshee Kumari	
20	Mounika P	
21	Nazma P	
22	Pooja	
23	Rahul T	
24	Sahana A	
25	Shireen Y	
26	K Sonypriya	
27	Shruti Singh	
28	Suraksha K S	
29	Syeda Shaistha Tarannum	
30	Syeda Amena Samreen	
31	G.Tanuja	
32	Tanuja	
33	Varsha D	

	Pranavi Roy Chowdhary	
5	Prajna M	
6	Praisya J S	
37	Manasa H	
38	Deepa Surpaneni	
39	Srujana Naik	
40	Nayana V	
41	Roohi Shahista	
42	Ayesha B B	
43	Vishwanath Naik	
44	Ruksar Banu	
45	Chaitra N	
46	Bindu C	
47	ArunaJyothi	
48	Chandrika	
49	Shubhangi	
50	Sagar	
51	Rajasekhar	
52	Shivaraj	
53	Sujay	
54	Sai Narasimha Swamy	
55	Ravikiran	
56	Shashank	
57	Rohith	
58	Nitesh	
59	Shabarish	
60	Shivakumar	
61	Vasanth Reddy	
62	Veerendra Kumar	
Students not by Bus		
63	Shruthi P	7829660346
64	Pooja D K	8050667320


HOD

7.2.4

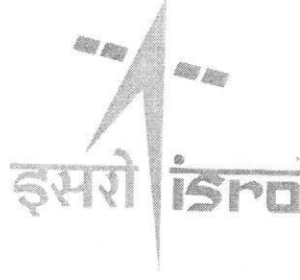
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A Visit to Hassan MCF



The students of 6th semester visited to Master Control Facilities (MCF), lying at distance of about 10kms from the centre of Hassan. MCF at Hassan in Karnataka monitors and control all the Geostationary/Geosynchronous satellites of ISRO namely INSAT, GSAT, Kalpana and IRNSS series of Satellites. MCF activities include round-the-clock Tracking, Telemetry and Commanding (TT&C) operations and special operations like Eclipse Management. The students had an exposure to the technical aspects such as launching the Satellites, Typical view of the Satellite control earth station and inside view of Satellite control centre. The students also visited some picturesque locations in Hassan district such as Halebedu, Belur and Sakleshpura in the Trip.

भारत सरकार
अन्तरिक्ष विभाग
सतीश धवन अन्तरिक्ष केन्द्र
शार
श्रीहरिकोटा रेंज डा.घ.524 124,
नेल्लूर जिल्ला, आं.प्र., भारत
टेलिफोन: +91-8623-245060 (10 जं)
फेक्स: +91-8623-225160



Government of India
Department of Space
Satish Dhawan Space Centre
SHAR
Sriharikota Range P.O. 524 121,
Nellore Dist., A.P., India
Telephones : +91-8623-245060 (10 Lines)
Fax : +91-8623-225160

GH/MSA/17/2018

April 24, 2018

Sub: Permission for Visiting SDSC SHAR Facilities – Regarding.

This has reference to your email/ letter with above subject. In this regard, kindly note that you may visit the Centre as per the date and time given below:

- * Approval Ref.No. : 225/2018
- * Date of Visit : 02.05.2018 (Wednesday)
- * Reporting time : 09:00 hrs
- * No. of persons permitted : Max.110 Only, for IIIYr- ECE students
(Including Staff and Vehicle Crew)

Kindly confirm your visit by Fax 08623-225576 / e-mail: ppo@shar.gov.in. If no confirmation is received (along with the visitor's list) on or before 27.04.2018 from **Ballari Instt. Of Technology & Management, Ballari**, we presume that you have dropped your programme.

Please go through the General Guidelines printed over-leaf for further details.

For any queries/help, please do not hesitate to write / contact us (Ph.No. 08623 - 226104/6094 / e-mail: ppo@shar.gov.in).

Wishing you a happy visit.

With regards.

(P. Gopi Krishna)
Group Head, MSA

To
The Principal
BITM- Ballari Instt. Of Technology & Management
Ballari



Ballari Institute of Technology & Management

(A unit of TEHRD Trust)(An ISO 9001:2008 Certified Institution)

Approved by AICTE, New Delhi & Affiliated to VTU, Belgaum

#873/2, "Jnana Gangothri" Campus, Hospet-Ballari Road, Allipur, Ballari-583104

An Industrial Visit to

SHAR, Sriharikota

from 30-04-2018 to 02-05-2018



**Organized by Department of Electronics and Communication
Engineering**

Place: Ballari
Date: 27-04-2018

Department of Electronics and Communication Engineering

Trip to Satish Dhawan Space Center(SHAR) Sriharikota, Nellore(Dist.)

Semester: 6 and 8 (B.E. 3rd Year and Final Year Students)

Sl no	Name of the Student	Sl no	Name of the Student	
1	Raju VT	23	SahanaSreekanth M	
2	Umamaheshwar	24	ShaikHafeezaBanu	
3	Sunil Naik R M	25	ShaikWaseemAkhtar	
4	Rajashekar K	26	Sameer P	
5	Shiva Prasad Reddy K	27	Shrilatha B	
6	Goutami V Patil	28	SrinivasRao N	
7	Akhila B	29	V Sandhya Rani	
8	BinduSree K	30	Rupesh Kumar	
9	Akhila B M	31	Pavithra H K	
10	Swathi	32	HarshiyaZainab S	
11	Gayathri I	33	HimaSwetha S	
12	Gouthami	34	Priyanka K A	
13	Muktha C V	35	Jyothi	
14	Srinidhi G	36	HeenaKouser D	
15	Vidya G	37	HothurShaheenDarvesh	
16	Pravalika B	38	MohammadhiTasneem	
17	Shruthi J	39	Meghana S	
18	Sreelatha M B			
19	Soundarya S	Names of the Faculties		
20	S K MdZaheer	1	Mr.Mallikarjuna A.	Asst. Professor
21	Syed MuddarsirHussain R	2	Mr.AbdulLateefHaroon P.S.	Asst. Professor
22	Sana Shaikh	3	Mr.RaymondIrudayaraj I.	Asst. Professor
		4	Mrs. Shilpa K.R.	Asst. Professor
		5	Ms. Sowbhagya	Asst. Professor



BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

Dept. of Electronics & Communication Engineering

CIRCULAR

03/09/2018

It is hereby informed to all the staff members handling 5th Sem ECE that "A visit to Ballari FM Station" is arranged on 04/09/2018 for the Students who are enrolled and the list is enclosed, for your kind reference. For students who have not enrolled, the time table is as follows.

	9.00-9.55	9.55-10.50	10.55-11.50	11.50-12.45	1.30-2.25	2.25-3.20	3.20-4.15
	Class Room: LH 11 & 12						
A-Sec	ITC (Manjunath G)						
B-Sec	OS (Hemanth K)	C++ (Prathibha S)	OS (Bharathi G)	ME (Ulaganathan)	DSP (Swetha N)	HDL (Nilam C)	C++ (Shivakumar K S)
C-Sec	HDL (Sumalatha V)	<i>Prathibha S</i>	<i>B</i>	<i>JL</i>	<i>A</i>	<i>Nilam C</i>	<i>Shivakumar K S</i>

inform to Principal/DP
[Signature]

~~*[Signature]*~~
HOD ECE

[Signature]
3/9/18

ENAYATH
ARRANGE
2 BUSES
(10:00 AM)

To

Date:21/8/2018

The HOD

Dept of E&CE

BITM, Ballari-04


Respected sir,


This letter is regarding the visit to Ballari FM Station, arranged for 5th sem ECE students . The concerned authorities have given us the permission to visit FM station on 4th of September. The students need to pay a nominal fee of Rs 118=00 towards the visiting charges. They have further requested us to send the list of students visiting and the amount through DD.

This is for your kind reference and Permission.


Thanking you,

Your's faithfully


Dr.Sadyojatha.K.M


21/08/18

Proceed further
with the process



requesting a visit to your FM station

3 messages

Sun, Aug 19, 2018 at 7:33 PM

Sumalatha N <sumalathan27@gmail.com>
To: airfmhospet@gmail.com

From,
HOD
ECE Department,
BITM, Bellary

To,
Director
AIR FM station
Hospet.

sub: Regarding a visit to Your FM Station, Belgal Cross, Ballari
with respect to above subject, we wish to take our 3rd year ECE students to visit your FM station.

The BITM college has more than a two decade long presence, supports the cause for value based education, offers education for undergraduate programme and post graduate programme, seeks permission for third year ECE students to visit Your Esteemed Organisation.

As a part of the co-curriculum, to provide students with the real insight of working procedure of a FM station, We request you to provide the visit to your FM station. Kindly accord permission for around 60 to 150 students on 4th or 5th of September 2018 or as per your convenient date before 8th of September 2018.

Your Co-ordination in this regard will help the cause of education and also motivate our students waiting with anticipation..
(if the same letter need be sent in a college letterhead please intimate we will do the same)

contact person:
SUMALATHA
Assistant professor,
BITM, Bellary
mob: 9620325496

with regards
HOD ECE
BITM, Bellary

Mon, Aug 20, 2018 at 3:58 PM

airfm hospet <airfmhospet@gmail.com>
To: Sumalatha N <sumalathan27@gmail.com>

Madam,
It is informed that, for the visit an amount of Rs. 118/- is required to be paid (Rs. 100/- Visiting Fee + 18/- GST) per student and No fee for faculty members.
4th Septemebre '18 is convenient for proposed visit of your students to AIR, FM, Ballari. You are requested to confirm your visit and number of students and faculty members to visit on 4th September '18. Amount can be remitted through Demand Draft in favour of "DG, AIR, New Delhi A/c No.11084233414".

With Regards,
Premandan Dharfa,
DDO, AIR, Hospet.
9902673963/9480494371

Visit to your FM station

messages

umalatha N <sumalathan27@gmail.com>
): airfm hospet <airfmhospet@gmail.com>

Fri, Aug 31, 2018 at 11:53 A


Respected sir,

We are happy for your kind acceptance for visiting your FM station at belagal cross on 4th September 2018 at 10 am. As per conversation on phone call and your email we have taken a demand draft and attached the scanned copy of the same. We will hand over the DD on the day of the visit.

 **New Doc 2018-08-31_1.pdf**
219K

rfm hospet <airfmhospet@gmail.com>
): Sumalatha N <sumalathan27@gmail.com>

Fri, Aug 31, 2018 at 3:55 P


Thank you
[Quoted text hidden]

umalatha N <sumalathan27@gmail.com>
): Geetha H Y <geethahy.rymec@gmail.com>

Wed, Dec 19, 2018 at 12:37 P

[Quoted text hidden]

 **New Doc 2018-08-31_1.pdf**
219K

VISIT TO FM RADIO STATION

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
Department of Electronics & Communication Engineering

A
Report
On

“VISIT TO FM RADIO STATION, BALLARI”

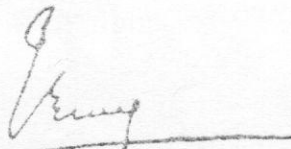
Submitted
By

KATTIMANI LALITHA BAI
R SANJANA
SHRUTHI SASHI KUMAR

3BR16EC059
3BR16EC104
3BR16EC132

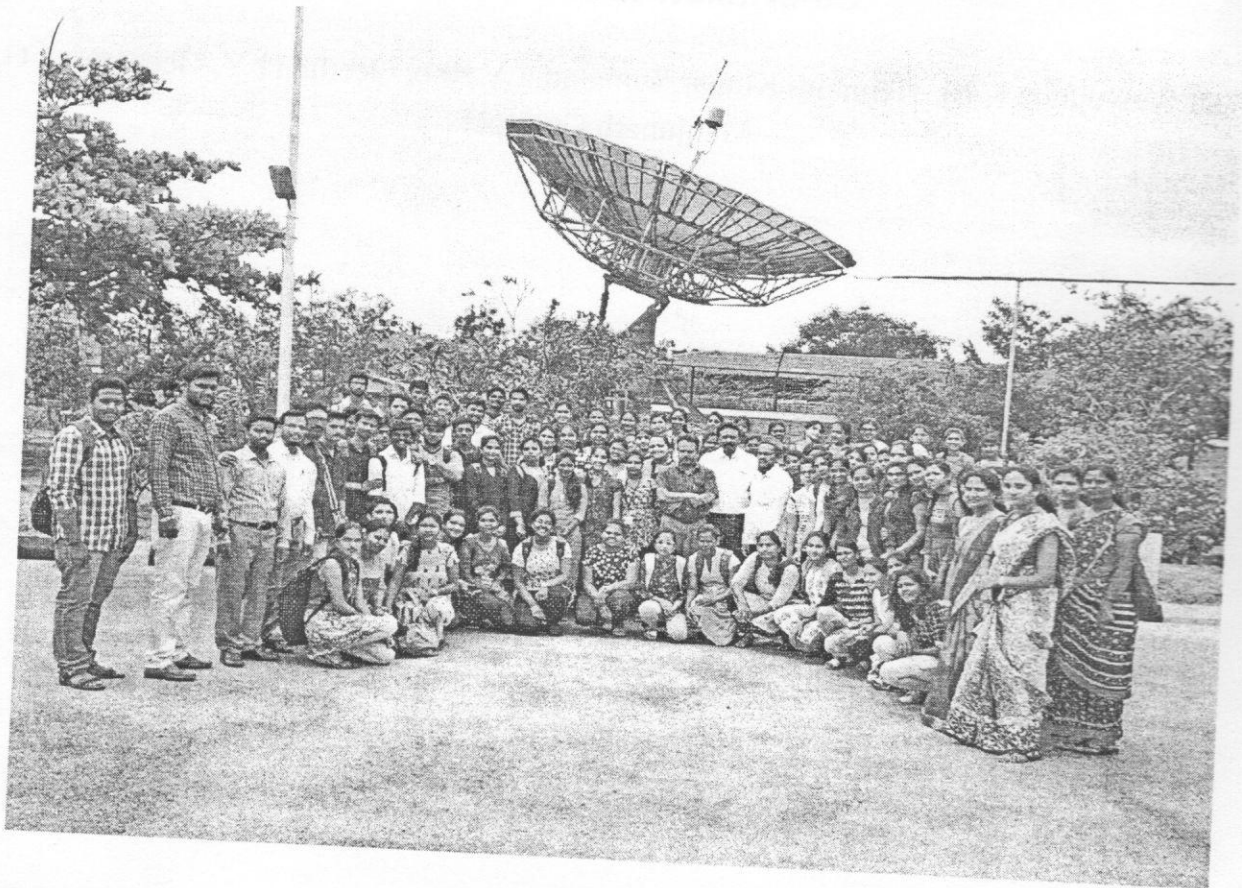
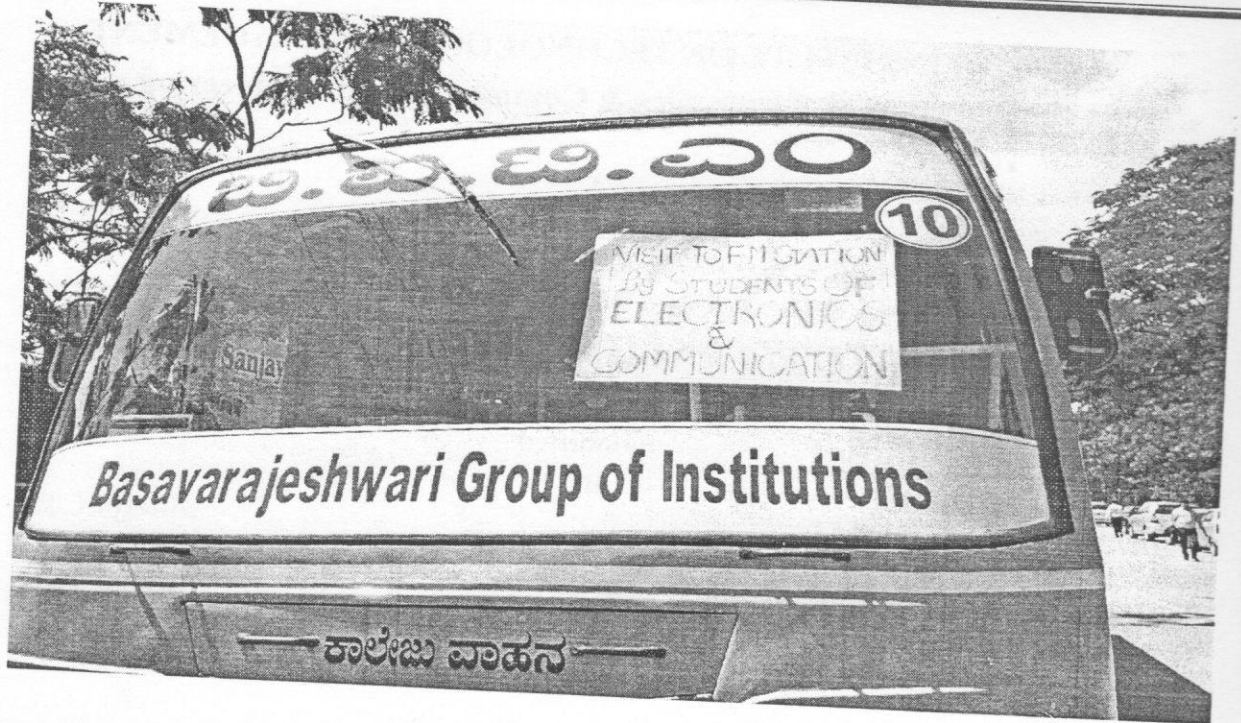
Co-ordinated staff Members

Dr.Sadyojatha K M, Hemanth Kumar, Sumalatha V Rao, Geetha H Y, Geethanjali G,
Manjunath Ganjipet



Signature of HOD
Dr.U.Eranna

VISIT TO FM RADIO STATION



VISIT TO FM RADIO STATION

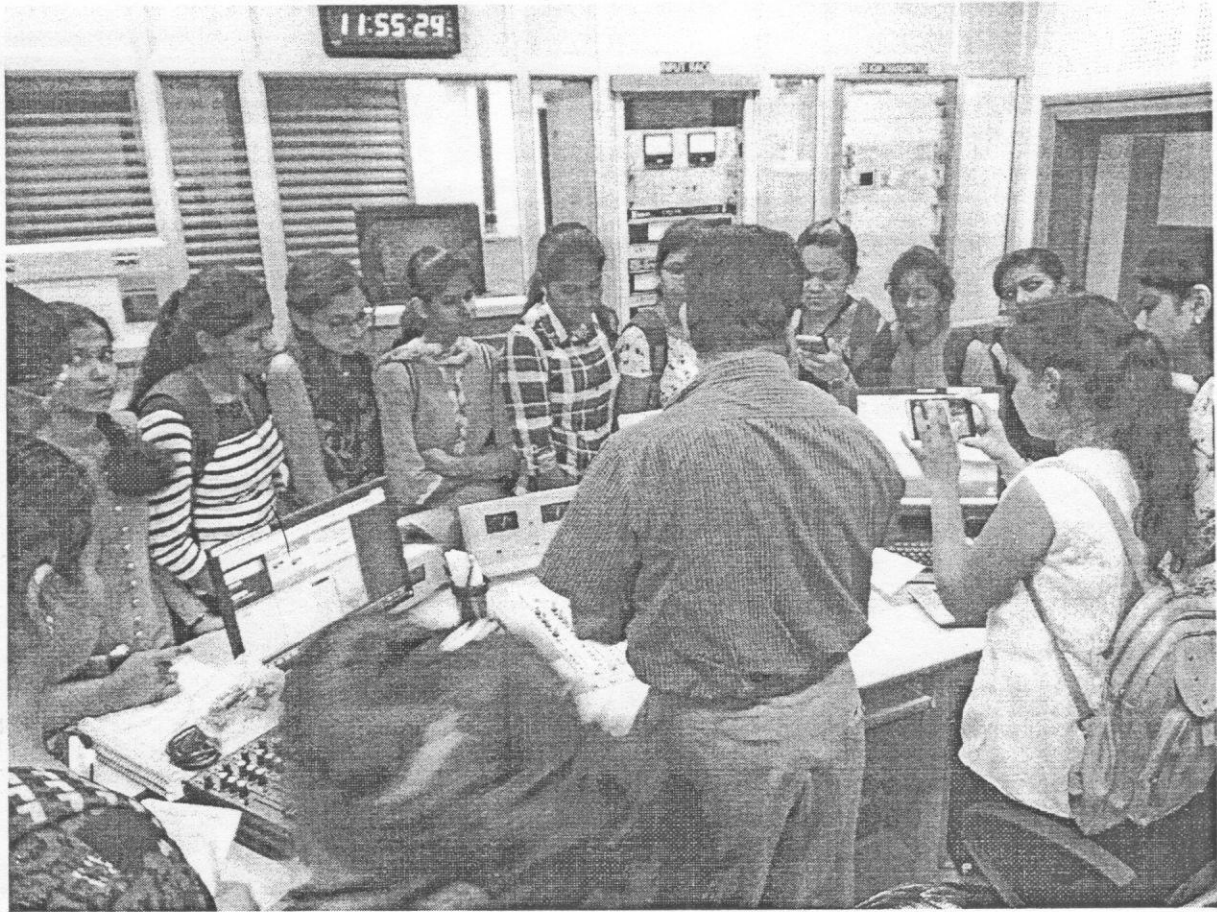


VISIT TO FM RADIO STATION



- **Transmission:** Here the recorded program is transmitted with high frequency(103.3MHz). so the transmitter is required to modulate such high frequency and with the help of antenna sends to the receiver .Recorded input makes 99% of data approximately same without any disturbance.

VISIT TO FM RADIO STATION



- **Control room:** It is the room where the vocalist and other recording or live programs are done. Where the sound engineers will operate the professional audio mixing as required to the recording with specialized software suites. Ideally both the recording and controlling and monitoring is done in the control room itself specially by engineers.

VISIT TO FM RADIO STATION



(Recognised by Govt. of Karnataka, approved by AICTE, New Delhi & Affiliated to Visvesvaraya Technological University, Belgavi.)

"Jnana Gangothi" Campus, # 873/2, Ballari-Hosapete Road, Near Allipur, Ballari-583104. Karnataka State, India.

Ph: 08392-237167/ 153, Fax : 237197, Principal - 99024-99388, e-mail : bitmbly@gmail.com, web : www.bitm.edu.in

To,
Shri. Suresh Babu,
H. R. & Admin Dept.,
JSW – Cement Ltd.,
Toranagallu.

Date: 03rd May 2019

Respected Sir,

Sub: Requisition for Industrial Visit to your esteemed organization – Regd.

On behalf of Department of Management Studies, BITM Ballari, we wish to write unto you that we are intended to make an industrial visit to your esteemed organization, we have come to know through various literatures about your organization and we are fascinated with the overview of your enterprise. We would like to impart the excellence of your organization to our students which could be benefited in their career.


Also, our college management has encouraged to visit your esteemed organization that it would provide practical education to students.

Kindly accord your permission to visit on **Monday 6th MAY 2019** for a team of students along with faculty members. We would also promise to follow the precaution and safety measure to be taken during the visit.

Your co-ordination in this regard will not only help the cause of education but also strengthen the youth of the nation.

Waiting with anticipation

With regards



Prof. Prithviraj Y. J.

Deputy Director,

Ballari Institute of Technology & Management
Bellary



Dr. G. P. Dinesh

Dean-Management Studies,

Ballari Institute of Technology & Management,
BELLARY.



JSW Cement Ltd

P.O. Vidyanagar, Village Toranagallu,
Dist. Bellary - 583275 Karnataka, India
Phone : 08395-241001
Fax : 08395-241003
Website : www.jsw.in

CIN - U26957MH2006PLC160839

JSWCL/VNDR/2019/01

06-05-2019

Ballari Institute of Technology & Management,
"Jnana Gangothi",
Campus, #873/2,
Ballari-Hosapete Road,
Near Allipur,
BALLARI - 583 104

Kind Attn: Prof.Prithviraj Y J,

Dear Sir,

Sub : Permission for Industrial visit.
Ref : Your letter dated 3rd May 2019.

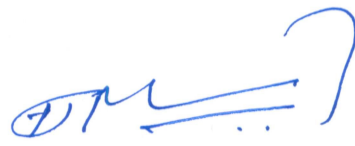
With reference to above, we are pleased to inform that, Management has accepted your request for Industrial visit of 40 students on 8th May 2019.

It is to be noted that, your students are bound by all safety rules and regulations of JSW and company will not be responsible for any mishaps happening during the visit. This includes negligence/ignorance/willful violations of all rules and regulations of JSW.

Kindly acknowledge the acceptance of the above.

For JSW Cement Limited,


Rajkumar Dhemphe
Plant Head



Prof.Prithviraj Y J

Ballari Institute of Technology & Management, Ballari

**Dy. Director,
Ballari Institute of Technology & Management,
BELLARY.**



JINDAL Part of O.P. Jindal Group

Regd.Office: JSW Center,
Bandra Kurla Complex,
Bandra (East), Mumbai 400051
Phone: 022-42461000
Fax : 022-26502001

Ballari Institute of Technology & Management**Department of MBA Date : 6th May 2019****Industrial Visit - JSW Cement Ltd****Student List : MBA 2nd Semester (C-section)**

SN	USN	Student Name	SN	USN	Student Name
1	3TR18MBA32	MADHAVI P	38	3TR18MBA84	VEERESH
2	3TR18MBA33	MADHUBALA H	39	3TR18MBA85	VICKEY MAZUMDAR
3	3TR18MBA34	MAHADEV CR	40	3TR18MBA86	VYAS JAYESH ARVIND
4	3TR18MBA35	MAHIMA KARWA			
5	3TR18MBA36	MAMATHA K B			
6	3TR18MBA37	MITTHAI SUNITHA			
7	3TR18MBA38	MOHSINAH S			
8	3TR18MBA39	MOOLA HARIKA			
9	3TR18MBA40	MURARI SAI NIKITHA			
10	3TR18MBA41	NANDA KISHOR B S			
11	3TR18MBA42	NANDINI G			
12	3TR18MBA43	NAVEEN S			
13	3TR18MBA44	NETYAM PALLAVI			
14	3TR18MBA45	NITESH PATIL			
15	3TR18MBA47	OMKAR GOWDA A M			
16	3TR18MBA48	P JEEVAN RAO			
17	3TR18MBA51	R SWATHI			
18	3TR18MBA52	RAGHAVENDRA N			
19	3TR18MBA55	ROSHINI KUMARI B			
20	3TR18MBA56	RUHI TASLIM M			
21	3TR18MBA58	SAGAR T			
22	3TR18MBA59	SAHITHI K			
23	3TR18MBA60	SAI HARSHITHA N T			
24	3TR18MBA61	SALMA BANU K			
25	3TR18MBA62	SEEMA			
26	3TR18MBA63	SHALINI			
27	3TR18MBA64	SHARADAMMA P			
28	3TR18MBA65	SHILPA G			
29	3TR18MBA66	SHIVAKUMAR U			
30	3TR18MBA68	SIMRAN S			
31	3TR18MBA69	SOUMYA SHETTY			
32	3TR18MBA71	SUDHA			
33	3TR18MBA72	SUDHA RANI			
34	3TR18MBA73	SUMITRA			
35	3TR18MBA76	SWETHA M			
36	3TR18MBA78	TEJASWINI N			
37	3TR18MBA83	VEERASWAMY			

JSW Cement Ltd

— cement manufacturer in Toranagallu,
Karnataka.

SALMA BATHU
MBA. I Sem. C. Sec.

We had a visit to JSW Cement Ltd under the guidance of Prof. Christopher. It has been an amazing visit where we learnt a lot new subjects regarding cement, its process and the way it is manufactured, then reaching out to various customers and its end users. This visit will definitely help us to know about the product and make it easy to improve in the field of marketing.

It an honour to visit a company whose shares are 25 lakhs and hold 49.4% stake in company.

It made us impressed about the fact that how it utilize slag from the JSW steel plants to produce Green Cement, which is engineered for strength & durability.

It also reduces carbon footprint of the group.

We had a great time watching the process which includes the beginning with mining and then grinding raw materials such as limestone & clay to a fine powder called raw meal, which is then heated to a sintering temperature in a cement kiln. We also viewed how the gypsum controls the setting properties of cement when water is added.

All this process had been a great experience and the part which stole the show was the training room and hospitality.

JSW Cement Ltd

3TR18MBA56 RUTH TASLIM
MBA II SEM 'C' Sec

- Cement Manufacturer in Toranagalli
Karnataka.

We had visited to JSW Cement on 8-5-2019
Under the guidance of prof. Christopher. It has been
an amazing visit.

We came to know how the Cement is
manufactured. and its process.

About the Company:

JSW Cement Limited is a subsidiary, new diversification
- on foray of 13 billion dollar.

The company has three cement production unit two
grinding units in Vijaynagara adjacent to JSW steel
plant near Bellary, Karnataka & Dolvi, Maharashtra
● Integrated Cement plant in Nandyal Andhra Pradesh.

JSW Cement is leading the way in promoting
PSC Variant of cement in South India. Portland Slag
Cement (PSC) also known as green cement as it
generates least amount of CO₂ during production
also generates least heat during concreting.

JSW Cement also produces GGBS (Ground
Granulated BF Slag) which can be used as
replacement to ordinary portland cement during

concreting and is used in metropolitan cities.

Vision: Global recognition for quality & efficiency while nurturing Nature & society.

Mission: Supporting India's growth in core economic sectors with speed & innovation.

Process:

The raw material is taken from its by product from steel slag. The clinker is brought from Nandyal (Andhra Pradesh) and Gypsum is imported from other countries like (Oman).

These three raw materials are ground in fine powder, and packed in green color bag. In order to tell that JSK cement are Eco-friendly and does not harm the environment.

Portland slag Cement, commonly known as PSC is blended cement. slag is essentially a non-metallic product comprising of more than 90% glass with silicates and aluminosilicate of lime.

At JSK Cement superior quality slag produced at the steel manufacturing plant.

It is created with a combination of upto 45-50% slag, 45% - 50% clinker & 3-5% gypsum.







KPCL

ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ನಿಗಮ ನಿಯಮಿತ
KARNATAKA POWER CORPORATION LTD.,
(A power generating company of Government of Karnataka)
CIN U35110KA1978360001919

ದಿನಾಂಕ: 24.09.2019

ಸಂಖ್ಯೆ:ಎ 6 ಎ ಸಿಸಿ:203

ಪ್ರಾಂಶುಪಾಲರು,

ಬಳ್ಳಾರಿ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ & ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್,

"ಜ್ಞಾನ ಗಂಗೋತ್ರಿ" ಕ್ಯಾಂಪಸ್,

ನಂ.873/2, ಬಳ್ಳಾರಿ - ಹೊಸಪೇಟೆ ರಸ್ತೆ, ಅಲ್ಲಿಪುರ ಹತ್ತಿರ,

ಬಳ್ಳಾರಿ - 583 104

ದೂರವಾಣಿ: 08392-237167 / 153 ಫ್ಯಾಕ್ಸ್: 08392-237197

ಮೊಬೈಲ್: 9986916091

ಮಾನ್ಯರೆ,

ವಿಷಯ: ಯೋಜನಾ ಪ್ರದೇಶಗಳನ್ನು ವೀಕ್ಷಿಸಲು ಅನುಮತಿ - ಕುರಿತು.

ಉಲ್ಲೇಖ: ನಿಮ್ಮ ಪತ್ರ ಸಂಖ್ಯೆ: BITM/2019-20/344 ದಿನಾಂಕ:20.09.2019.

ಯೋಜನಾ ಪ್ರದೇಶಗಳನ್ನು ಸಂದರ್ಶಿಸಲು ತಾವು ಬರೆದುಕೊಂಡ ಉಲ್ಲೇಖ ಪತ್ರದಲ್ಲಿ ತಿಳಿಸಿದಂತೆ ಈ ಕೆಳಗೆ ನಮೂದಿಸಿದ ದಿನಾಂಕಗಳಂದು ನಮ್ಮ ಯೋಜನಾ ಪ್ರದೇಶಗಳನ್ನು ಸಂದರ್ಶಿಸಲು ತಮ್ಮ ಸಂಸ್ಥೆಯ 5ನೇ ಸೆಮಿಸ್ಟರ್ ಮೆಕಾನಿಕಲ್ ಇಂಜಿನಿಯರಿಂಗ್ 60 ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಗೂ 03 ಉಪನ್ಯಾಸಕರು/ಸಿಬ್ಬಂದಿ ಸೇರಿ ಒಟ್ಟು 63 ಸದಸ್ಯರಿಗೆ ವೀಕ್ಷಿಸಲು ಅನುಮತಿ ನೀಡಲಾಗಿದೆ. [ಭೇಟಿಯ ಸಮಯ: ಬೆಳಿಗ್ಗೆ 9.00 ಘಂಟೆಯಿಂದ 12.00 ಘಂಟೆಯವರೆಗೆ ಮತ್ತು ಮಧ್ಯಾಹ್ನ 2.00 ಘಂಟೆಯಿಂದ 4.30 ಘಂಟೆಯವರೆಗೆ ಮಾತ್ರ - ಶನಿವಾರ ಬೆಳಿಗ್ಗೆ ಮಾತ್ರ].

1. ದಿನಾಂಕ: 21.10.2019ರಂದು ಬಳ್ಳಾರಿ ಶಾಖೋತ್ಪನ್ನ ವಿದ್ಯುತ್ ಕೇಂದ್ರ, ಕುಡುತಿನಿ, ಬಳ್ಳಾರಿ.

2. ದಿನಾಂಕ: 23.10.2019ರಂದು ಕೊಪ್ಪಳ ಜಿಲ್ಲೆ ಮತ್ತು ತಾಲ್ಲೂಕಿನಲ್ಲಿರುವ ಮುನಿರಾಬಾದ್ ಡ್ಯಾಂ ಪವರ್ ಹೌಸ್, ಮುನಿರಾಬಾದ್

ಈ ಅನುಮತಿಯು ಕೆಳಗಿನ ನಿಬಂಧನೆಗಳಿಗೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ.

1. ಸಂಸ್ಥೆಯ ಮುಖ್ಯಸ್ಥರಿಂದ ಪಡೆದಿರುವ ಗುರುತಿನ ಚೀಟಿಯನ್ನು (Identity card) ಹಾಜರು ಪಡಿಸಲು ಸೂಚಿಸಲಾಗಿದೆ. ಗುರುತಿನ ಚೀಟಿ ಇಲ್ಲದಿದ್ದ ಪಕ್ಷದಲ್ಲಿ ಮುಖ್ಯಸ್ಥರಿಂದ ದೃಢೀಕರಿಸಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳ ಮತ್ತು ಉಪನ್ಯಾಸಕರ ಹೆಸರುಗಳ ಪಟ್ಟಿಯನ್ನು ಕಡ್ಡಾಯವಾಗಿ ಹಾಜರು ಪಡಿಸಲು ಸೂಚಿಸಲಾಗಿದೆ.
2. ಪಟ್ಟಿಯಲ್ಲಿರುವವರನ್ನು ಭಾರತೀಯ ಪೌರರೆಂದು ದೃಢೀಕರಿಸಬೇಕು. ಇಲ್ಲದ ಪಕ್ಷದಲ್ಲಿ ಅನುಮತಿಯನ್ನು ನಿರಾಕರಿಸಲಾಗುವುದು. ವಿವೇಚಿಸಿದಾಗ ಯೋಜನಾ ಪ್ರದೇಶಗಳಿಗೆ ಅನುಮತಿ ನೀಡಲಾಗುವುದಿಲ್ಲ.
3. ವಿಡಿಯೋ/ಮೊಬೈಲ್/ಕ್ಯಾಮರಾಗಳನ್ನು ಯೋಜನಾ ಪ್ರದೇಶದ ಒಳಗೆ ತೆಗೆದುಕೊಂಡು ಹೋಗುವುದನ್ನು ಹಾಗೂ ಛಾಯಾಚಿತ್ರಗಳನ್ನು, ಸೆಲ್ಫಿ ತೆಗೆಯುವುದನ್ನು ನಿಷೇಧಿಸಲಾಗಿದೆ.
4. ವಿದ್ಯಾರ್ಥಿಗಳು 16 ವರ್ಷ ಮೇಲ್ಪಟ್ಟವರಾಗಿದ್ದು ಸಂಸ್ಥೆ/ಕಾಲೇಜು ಮುಖ್ಯಸ್ಥರುಗಳು ಕಡ್ಡಾಯವಾಗಿ ತಂಡವೊಂದಿಗೆ ಇರಬೇಕು. ವಿದ್ಯಾರ್ಥಿಗಳ ರಕ್ಷಣೆಯ ಜವಾಬ್ದಾರಿ ಸಂಸ್ಥೆ/ಕಾಲೇಜಿನ ಮುಖ್ಯಸ್ಥರುಗಳಿಗೆ ಸೇರಿರುತ್ತದೆ.
5. ಯೋಜನಾ ಪ್ರದೇಶದಲ್ಲಿ ಆಹಾರ ಸ್ವೀಕರಿಸುವುದು, ಮನೋರಂಜನೆ ಮತ್ತು ಖಾಸಗಿ ವಾಹನಗಳಿಗೆ ಅಡಕಾರವಿರುವುದಿಲ್ಲ.
6. ಯೋಜನಾ ಪ್ರದೇಶದಲ್ಲಿ ನಿಗಮದ ಯಾವುದೇ ಅಸ್ತಿ-ಪಾಸ್ತಿಗೆ ಹಾನಿ ಉಂಟುಮಾಡುವಂತಿಲ್ಲ. ಒಂದು ವೇಳೆ ಪ್ರಾಣಿ ಹಾನಿ ಮತ್ತು ಯಾವುದೇ ಅನಿರೀಕ್ಷಿತ ಘಟನೆಗಳು ಸಂಭವಿಸಿದಲ್ಲಿ ಈ ಘಟನೆಗಳಿಗೆ ಸಂಸ್ಥೆಯ/ಕಾಲೇಜಿನ ಮುಖ್ಯಸ್ಥರು ಸಂಪೂರ್ಣ ಜವಾಬ್ದಾರಾಗುತ್ತೇವೆಂದು ಹಾಗೂ ನಿಗಮದ ಅಸ್ತಿ-ಪಾಸ್ತಿಗೆ ಧಕ್ಕೆ ಉಂಟು ಮಾಡಿದಲ್ಲಿ ಸಂಪೂರ್ಣ ವೆಚ್ಚವನ್ನು ಭರಿಸಿ ಕೊಡಲಾಗುವುದೆಂದು ಪ್ರಮಾಣ ಪತ್ರದ ಮುಚ್ಚಳಿಯನ್ನು ಭೇಟಿ ನೀಡುವ ಸಂದರ್ಭದಲ್ಲಿ ಯೋಜನಾ ಪ್ರದೇಶದ ಮುಖ್ಯಸ್ಥರುಗಳಿಗೆ ಕಡ್ಡಾಯವಾಗಿ ನೀಡತಕ್ಕದ್ದು. ನಿಗಮ ಯಾವುದೇ ರೀತಿಯಲ್ಲಿ ಜವಾಬ್ದಾರಿಯನ್ನು ಹೊಂದಿರುವುದಿಲ್ಲ.

ಸಂದರ್ಶಿಸುವ ತಂಡವು ಯೋಜನಾ ಪ್ರದೇಶಗಳನ್ನು ಪ್ರವೇಶಿಸಿದ ನಂತರ ಭೇಟಿಯ ವ್ಯವಸ್ಥೆಗಾಗಿ ಯೋಜನಾ ಪ್ರದೇಶದ ಕಾರ್ಯನಿರ್ವಾಹಕ ನಿರ್ದೇಶಕರು(ಬಿಟಿಪಿಎಸ್), ಕೆಪಿಸಿಎಲ್, ಕುಡುತಿನಿ-583 152, ಬಳ್ಳಾರಿ ಜಿಲ್ಲೆ, ದೂರವಾಣಿ ಸಂಖ್ಯೆ: 08392-288608, ಹಾಗೂ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್ (ವಿದ್ಯುತ್) ಕೆ.ಪಿ.ಸಿ.ಎಲ್, ಮುನಿರಾಬಾದ್ ಜಲವಿದ್ಯುದಾಗಾರ, ಮುನಿರಾಬಾದ್-583233, ಕೊಪ್ಪಳ, ತಾಲ್ಲೂಕು & ಜಿಲ್ಲೆ ದೂರವಾಣಿ-08539-270214 ಇವರುಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

ವಂದನೆಗಳೊಂದಿಗೆ,

ತಮ್ಮ ವಿಶ್ವಾಸಿ,

ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ನಿಗಮ ನಿಯಮಿತದ ಪರವಾಗಿ

ಉಪ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ಕಾರ್ಪೊರೇಟ್ ಕಮ್ಯುನಿಕೇಷನ್)

ಪ್ರತಿ: ಅಸಿಸ್ಟೆಂಟ್ ಸೆಕ್ರೆಟರಿ, ತುಂಗಾಭದ್ರಾ ಬೋರ್ಡ್, ಪೋ. ತುಂಗಾಭದ್ರಾ ಡ್ಯಾಂ, ಹೊಸಪೇಟೆ ತಾಲ್ಲೂಕು, ಬಳ್ಳಾರಿ ಜಿಲ್ಲೆ

(ಫ್ಯಾಕ್ಸ್:08394-259112) ಇವರ ಮಾಹಿತಿಗಾಗಿ ಮತ್ತು ಮುಂದಿನ ಕ್ರಮಕ್ಕಾಗಿ ಕೋರಲಾಗಿದೆ.

ಶಕ್ತಿ ಭವನ, ಸಂ. 62, ರೇಸ್ ಕೋರ್ಸ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-560 001. ದೂರವಾಣಿ: 080-2225 6563 ಫ್ಯಾಕ್ಸ್: 080-2225 2144

'Shakti Bhavan', # 62, Race Course Road, Bangalore-560 001. Tel. : 080-2225 6563 Fax : 080-2225 2144

E-mail : kpcl@kpscga@gmail.com Website : www.karnatakapower.com

ಬಸವರಾಜೇಶ್ವರಿ ನವೋಪ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು

ಬಿ.ಐ.ಟಿ.ಎಂ



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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT



DEPT. OF MECHANICAL ENGINEERING



INDUSTRIAL VISIT

**KIRLOSKAR FERROUS INDUSTRIES LTD., BEVINAHALLI, KOPPAL
ON SATURDAY, 15TH SEPT. 2018**

KA 34
B 5070



KPCL

ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ನಿಗಮ ನಿಯಮಿತ

KARNATAKA POWER CORPORATION LTD.,

(A premier power generating company of Government of Karnataka)

CIN U85110KA1970SGC001919

ಸಂಖ್ಯೆ:ಎ1 ಎ6 ಎ ಸಿಸಿ:171 | 1190

ದಿನಾಂಕ:20.09.2018

ಪ್ರಾಂಶುಪಾಲರು,

ಬಳ್ಳಾರಿ ಇನ್ಸ್ ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ & ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್,

"ಜ್ಞಾನ ಗಂಗೋತ್ರಿ" ಕ್ಯಾಂಪಸ್, ನಂ.873/2,

ಬಳ್ಳಾರಿ-ಹೊಸಪೇಟೆ ರಸ್ತೆ, ಅಲ್ಲಿಪುರ್ ಹತ್ತಿರ,

ಬಳ್ಳಾರಿ - 583 104

ದೂರವಾಣಿ: 08392-237167 ಫ್ಯಾಕ್ಸ್: 08392-237197

ಮಾನ್ಯರೇ,

ವಿಷಯ: ಮುನಿರಾಬಾದ್ ಜಲವಿದ್ಯುದಾಗಾರವನ್ನು ವೀಕ್ಷಿಸಲು ಅನುಮತಿ - ಕುರಿತು.

ಉಲ್ಲೇಖ: ನಿಮ್ಮ ಪತ್ರ ಸಂಖ್ಯೆ: BITM/2018-19/324 ದಿನಾಂಕ: 17.09.2018.

ಯೋಜನಾ ಪ್ರದೇಶಗಳನ್ನು ಸಂದರ್ಶಿಸಲು ತಾವು ಬರೆದುಕೊಂಡ ಉಲ್ಲೇಖ ಪತ್ರದಲ್ಲಿ ತಿಳಿಸಿರುವಂತೆ, ಕೊಪ್ಪಳ ಜಿಲ್ಲೆ ಮತ್ತು ತಾಲ್ಲೂಕಿನಲ್ಲಿರುವ ಮುನಿರಾಬಾದ್ ಡ್ಯಾಂ ಪವರ್ ಹೌಸ್, ಮುನಿರಾಬಾದ್ - 583233, ಇದನ್ನು ವೀಕ್ಷಿಸಲು ದಿನಾಂಕ: 28.09.2018 ರಂದು ತಮ್ಮ ಸಂಸ್ಥೆಯ 5ನೇ ಸೆಮಿಸ್ಟರ್ ಮೆಕಾನಿಕಲ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದ 60 ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಗೂ 04 ಉಪನ್ಯಾಸಕರು/ಸಿಬ್ಬಂದಿ ಸೇರಿ ಒಟ್ಟು 64 ಸದಸ್ಯರಿಗೆ ವೀಕ್ಷಿಸಲು ಈ ಮೂಲಕ ಅನುಮತಿ ನೀಡಲಾಗಿದೆ. [ಭೇಟಿಯ ಸಮಯ: ಬೆಳಿಗ್ಗೆ 9.00 ಘಂಟೆಯಿಂದ 12.00 ಘಂಟೆಯವರೆಗೆ ಮತ್ತು ಮಧ್ಯಾಹ್ನ 2.00 ಘಂಟೆಯಿಂದ 4.30 ಘಂಟೆಯವರೆಗೆ ಮಾತ್ರ].

ಈ ಅನುಮತಿಯು ಕೆಳಗಿನ ನಿಬಂಧನೆಗಳಿಗೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ.

- 7) ಸಂಸ್ಥೆಯ ಮುಖ್ಯಸ್ಥರಿಂದ ಪಡೆದಿರುವ ಗುರುತಿನ ಚೀಟಿಯನ್ನು (Identity card) ಹಾಜರು ಪಡಿಸಲು ಸೂಚಿಸಲಾಗಿದೆ. ಗುರುತಿನ ಚೀಟಿ ಇಲ್ಲದಿದ್ದ ಪಕ್ಷದಲ್ಲಿ ಮುಖ್ಯಸ್ಥರಿಂದ ದೃಢೀಕರಿಸಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳ ಮತ್ತು ಉಪನ್ಯಾಸಕರ ಹೆಸರುಗಳ ಪಟ್ಟಿಯನ್ನು ಕಡ್ಡಾಯವಾಗಿ ಹಾಜರು ಪಡಿಸಲು ಸೂಚಿಸಲಾಗಿದೆ.
- 8) ಪಟ್ಟಿಯಲ್ಲಿರುವವರನ್ನು ಭಾರತೀಯ ಪೌರರೆಂದು ದೃಢೀಕರಿಸಬೇಕು. ಇಲ್ಲದ ಪಕ್ಷದಲ್ಲಿ ಅನುಮತಿಯನ್ನು ನಿರಾಕರಿಸಲಾಗುವುದು. ವಿದೇಶಿಯರಿಗೆ ಯೋಜನಾ ಪ್ರದೇಶಗಳಿಗೆ ಅನುಮತಿ ನೀಡಲಾಗುವುದಿಲ್ಲ.
- 9) ವಿಡಿಯೋ/ಮೊಬೈಲ್/ಕ್ಯಾಮರಾಗಳನ್ನು ಯೋಜನಾಪ್ರದೇಶದ ಒಳಗೆ ತೆಗೆದುಕೊಂಡು ಹೋಗುವುದನ್ನು ಹಾಗೂ ಛಾಯಾಚಿತ್ರಗಳನ್ನು, ಸೆಲ್ಫಿ ತೆಗೆಯುವುದನ್ನು ನಿಷೇಧಿಸಲಾಗಿದೆ.
- 10) ವಿದ್ಯಾರ್ಥಿಗಳು 16ವರ್ಷ ಮೇಲ್ಪಟ್ಟವರಾಗಿದ್ದು ಸಂಸ್ಥೆ/ಕಾಲೇಜು ಮುಖ್ಯಸ್ಥರುಗಳು ಕಡ್ಡಾಯವಾಗಿ ತಂಡದೊಂದಿಗೆ ಇರಬೇಕು. ವಿದ್ಯಾರ್ಥಿಗಳ ರಕ್ಷಣೆಯ ಜವಾಬ್ದಾರಿ ಸಂಸ್ಥೆ/ಕಾಲೇಜಿನ ಮುಖ್ಯಸ್ಥರುಗಳಿಗೆ ಸೇರಿರುತ್ತದೆ.
- 11) ಯೋಜನಾ ಪ್ರದೇಶದಲ್ಲಿ ಆಹಾರ ಸ್ವೀಕರಿಸುವುದು, ಮನೋರಂಜನೆ ಮತ್ತು ಖಾಸಗಿ ವಾಹನಗಳಿಗೆ ಅವಕಾಶವಿರುವುದಿಲ್ಲ.
- 12) ಯೋಜನಾ ಪ್ರದೇಶದಲ್ಲಿ ನಿಗಮದ ಯಾವುದೇ ಆಸ್ತಿ-ಪಾಸ್ತಿಗೆ ಹಾನಿ ಉಂಟುಮಾಡುವಂತಿಲ್ಲ. ಒಂದು ವೇಳೆ ಪ್ರಾಣ ಹಾನಿ ಮತ್ತು ಯಾವುದೇ ಅಹಿತಕರ ಘಟನೆಗಳು ಸಂಭವಿಸಿದಲ್ಲಿ ಈ ಘಟನೆಗಳಿಗೆ ಸಂಸ್ಥೆಯ/ಕಾಲೇಜಿನ ಮುಖ್ಯಸ್ಥರು ಸಂಪೂರ್ಣ ಜವಾಬ್ದಾರಾಗಿರುತ್ತೇವೆಂದು ಹಾಗೂ ನಿಗಮದ ಆಸ್ತಿ-ಪಾಸ್ತಿಗೆ ಧಕ್ಕೆ ಉಂಟು ಮಾಡಿದಲ್ಲಿ ಸಂಪೂರ್ಣ ವೆಚ್ಚವನ್ನು ಭರಿಸಿ ಕೊಡಲಾಗುವುದೆಂದು ಪ್ರಮಾಣ ಪತ್ರದ ಮುಚ್ಚಳಿಕೆಯನ್ನು ಭೇಟಿ ನೀಡುವ ಸಂದರ್ಭದಲ್ಲಿ ಯೋಜನಾ ಪ್ರದೇಶದ ಮುಖ್ಯಸ್ಥರುಗಳಿಗೆ ಕಡ್ಡಾಯವಾಗಿ ನೀಡತಕ್ಕದ್ದು. ನಿಗಮ ಯಾವುದೇ ರೀತಿಯಲ್ಲಿ ಜವಾಬ್ದಾರಿಯನ್ನು ಹೊಂದಿರುವುದಿಲ್ಲ.

ಸಂದರ್ಶಿಸುವ ತಂಡವು ಯೋಜನಾ ಪ್ರದೇಶಗಳನ್ನು ಪ್ರವೇಶಿಸಿದ ನಂತರ ಭೇಟಿಯ ವ್ಯವಸ್ಥೆಗಾಗಿ ಸಂಬಂಧಿಸಿದ ಯೋಜನೆಯ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್ (ವಿದ್ಯುತ್) ಕೆ.ಪಿ.ಸಿ.ಎಲ್, ಮುನಿರಾಬಾದ್ ಜಲವಿದ್ಯುದಾಗಾರ, ಮುನಿರಾಬಾದ್-583233, ಕೊಪ್ಪಳ, ತಾಲ್ಲೂಕು & ಜಿಲ್ಲೆ ದೂರವಾಣಿ-08539-270214 ಇವರನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

ವಂದನೆಗಳೊಂದಿಗೆ,

ತಮ್ಮ ವಿಶ್ವಾಸಿ,

ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ನಿಗಮ ನಿಯಮಿತದ ಪರವಾಗಿ,

(Handwritten signature)

ಉಪ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ಕಾರ್ಪೊರೇಟ್ ಕಮ್ಯುನಿಕೇಷನ್)

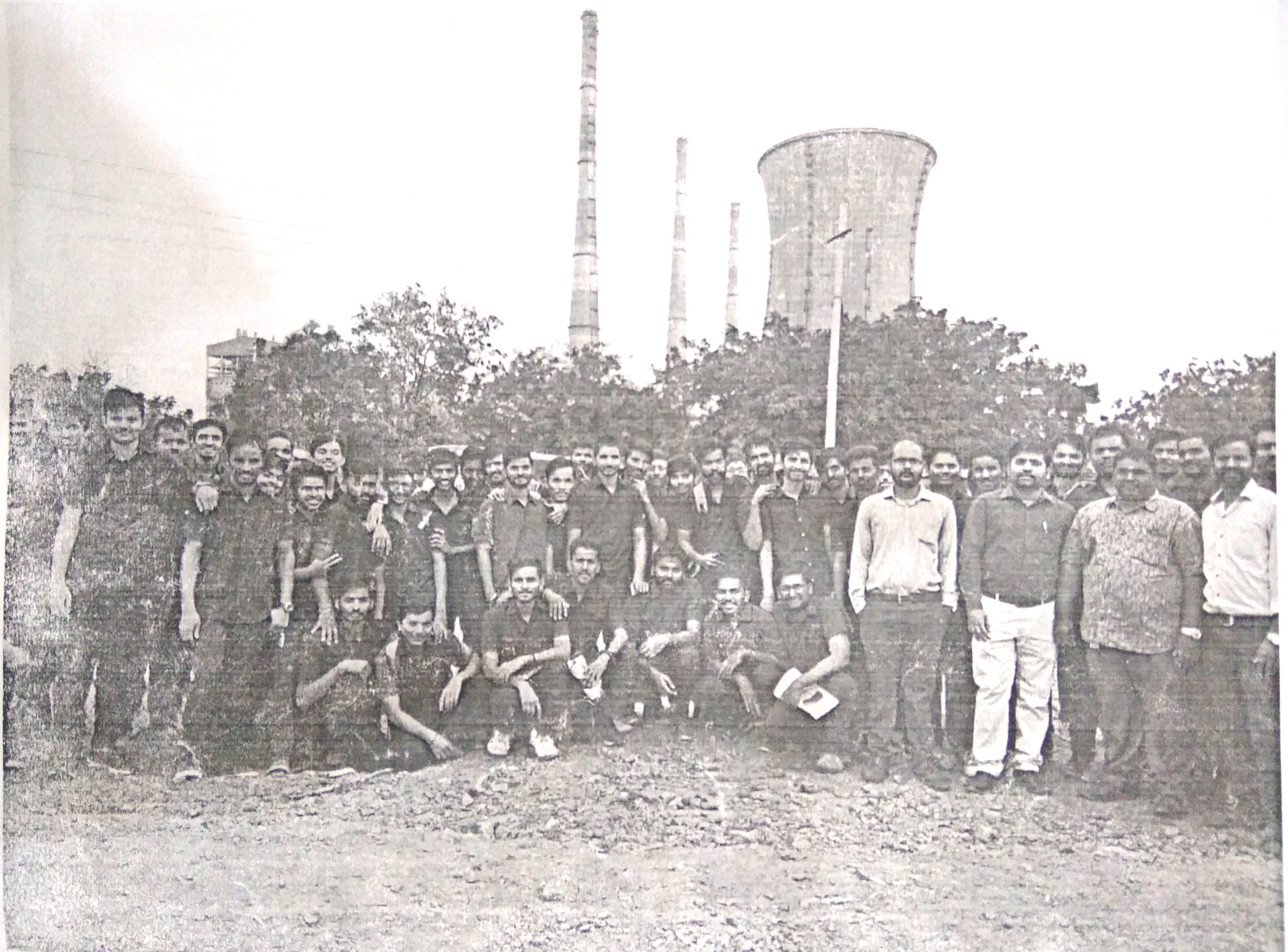
ಪ್ರತಿ: ಅಸಿಸ್ಟೆಂಟ್ ಸೆಕ್ರೆಟರಿ, ತುಂಗಾಭದ್ರಾ ಬೋರ್ಡ್, ಪೋ. ತುಂಗಾಭದ್ರಾ ಡ್ಯಾಂ, ಹೊಸಪೇಟೆ ತಾಲ್ಲೂಕು, ಬಳ್ಳಾರಿ ಜಿಲ್ಲೆ

(ಫ್ಯಾಕ್ಸ್:08394-259112) ಇವರ ಮಾಹಿತಿಗಾಗಿ ಮತ್ತು ಮುಂದಿನ ಕ್ರಮಕ್ಕಾಗಿ ಕೋರಲಾಗಿದೆ.

'ಶಕ್ತಿ ಭವನ', ನಂ. 82, ರೇಸ್ ಕೋರ್ಸ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-560 001. ದೂರವಾಣಿ : 080-2225 6568 ಫ್ಯಾಕ್ಸ್ : 080-2225 2144

'Shakthi Bhavan', # 82, Race Course Road, Bengaluru-560 001. Tel. : 080-2225 6568 Fax : 080-2225 2144

E-mail : kplccmpa@gmail.com Website : www.karnatakpower.com





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ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ನಿಗಮ ನಿಯಮಿತ

KARNATAKA POWER CORPORATION LTD.,

(A premier power generating company of Government of Karnataka)

CIN U85110KA1970SGC001919

ಸಂಖ್ಯೆ:ಎ1 ಎ6 ಎ ಸಿಸಿ:171 | 1190
ಪ್ರಾಂಶುಪಾಲರು,

ದಿನಾಂಕ:20.09.2018

ಬಳ್ಳಾರಿ ಇನ್ಸ್ ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ & ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್,
"ಜ್ಞಾನ ಗಂಗೋತ್ರಿ" ಕ್ಯಾಂಪಸ್, ನಂ.873/2,
ಬಳ್ಳಾರಿ-ಹೊಸಪೇಟೆ ರಸ್ತೆ, ಅಲ್ಲಿಪುರ್ ಹತ್ತಿರ,
ಬಳ್ಳಾರಿ - 583 104

ದೂರವಾಣಿ: 08392-237167 ಫ್ಯಾಕ್ಸ್: 08392-237197
ಮಾನ್ಯರೆ,

ವಿಷಯ: ಮುನಿರಾಬಾದ್ ಜಲವಿದ್ಯುದಾಗಾರವನ್ನು ವೀಕ್ಷಿಸಲು ಅನುಮತಿ - ಕುರಿತು.

ಉಲ್ಲೇಖ: ನಿಮ್ಮ ಪತ್ರ ಸಂಖ್ಯೆ: BITM/2018-19/324 ದಿನಾಂಕ: 17.09.2018.

ಯೋಜನಾ ಪ್ರದೇಶಗಳನ್ನು ಸಂದರ್ಶಿಸಲು ತಾವು ಬರೆದುಕೊಂಡ ಉಲ್ಲೇಖ ಪತ್ರದಲ್ಲಿ ತಿಳಿಸಿರುವಂತೆ, ಕೊಪ್ಪಳ ಜಿಲ್ಲೆ ಮತ್ತು ತಾಲ್ಲೂಕಿನಲ್ಲಿರುವ ಮುನಿರಾಬಾದ್ ಡ್ಯಾಂ ಪವರ್ ಹೌಸ್, ಮುನಿರಾಬಾದ್ - 583233, ಇದನ್ನು ವೀಕ್ಷಿಸಲು ದಿನಾಂಕ: 28.09.2018 ರಂದು ತಮ್ಮ ಸಂಸ್ಥೆಯ 5ನೇ ಸೆಮಿಸ್ಟರ್ ಮೆಕಾನಿಕಲ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದ 60 ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಗೂ 04 ಉಪನ್ಯಾಸಕರು/ಸಿಬ್ಬಂದಿ ಸೇರಿ ಒಟ್ಟು 64 ಸದಸ್ಯರಿಗೆ ವೀಕ್ಷಿಸಲು ಈ ಮೂಲಕ ಅನುಮತಿ ನೀಡಲಾಗಿದೆ. [ಭೇಟಿಯ ಸಮಯ: ಬೆಳಿಗ್ಗೆ 9.00 ಘಂಟೆಯಿಂದ 12.00 ಘಂಟೆಯವರೆಗೆ ಮತ್ತು ಮಧ್ಯಾಹ್ನ 2.00 ಘಂಟೆಯಿಂದ 4.30 ಘಂಟೆಯವರೆಗೆ ಮಾತ್ರ].

ಈ ಅನುಮತಿಯು ಕೆಳಗಿನ ನಿಬಂಧನೆಗಳಿಗೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ.

- 7) ಸಂಸ್ಥೆಯ ಮುಖ್ಯಸ್ಥರಿಂದ ಪಡೆದಿರುವ ಗುರುತಿನ ಚೀಟಿಯನ್ನು (Identity card) ಹಾಜರು ಪಡಿಸಲು ಸೂಚಿಸಲಾಗಿದೆ. ಗುರುತಿನ ಚೀಟಿ ಇಲ್ಲದಿದ್ದ ಪಕ್ಷದಲ್ಲಿ ಮುಖ್ಯಸ್ಥರಿಂದ ದೃಢೀಕರಿಸಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳ ಮತ್ತು ಉಪನ್ಯಾಸಕರ ಹೆಸರುಗಳ ಪಟ್ಟಿಯನ್ನು ಕಡ್ಡಾಯವಾಗಿ ಹಾಜರು ಪಡಿಸಲು ಸೂಚಿಸಲಾಗಿದೆ.
- 8) ಪಟ್ಟಿಯಲ್ಲಿರುವವರನ್ನು ಭಾರತೀಯ ಪೌರರೆಂದು ದೃಢೀಕರಿಸಬೇಕು. ಇಲ್ಲದ ಪಕ್ಷದಲ್ಲಿ ಅನುಮತಿಯನ್ನು ನಿರಾಕರಿಸಲಾಗುವುದು. ವಿದೇಶಿಯರಿಗೆ ಯೋಜನಾ ಪ್ರದೇಶಗಳಿಗೆ ಅನುಮತಿ ನೀಡಲಾಗುವುದಿಲ್ಲ.
- 9) ವಿಡಿಯೋ/ಮೊಬೈಲ್/ಕ್ಯಾಮರಾಗಳನ್ನು ಯೋಜನಾಪ್ರದೇಶದ ಒಳಗೆ ತೆಗೆದುಕೊಂಡು ಹೋಗುವುದನ್ನು ಹಾಗೂ ಛಾಯಾಚಿತ್ರಗಳನ್ನು, ಸೆಲ್ಫಿ ತೆಗೆಯುವುದನ್ನು ನಿಷೇಧಿಸಲಾಗಿದೆ.
- 10) ವಿದ್ಯಾರ್ಥಿಗಳು 16ವರ್ಷ ಮೇಲ್ಪಟ್ಟವರಾಗಿದ್ದು ಸಂಸ್ಥೆ/ಕಾಲೇಜು ಮುಖ್ಯಸ್ಥರುಗಳು ಕಡ್ಡಾಯವಾಗಿ ತಂಡದೊಂದಿಗೆ ಇರಬೇಕು. ವಿದ್ಯಾರ್ಥಿಗಳ ರಕ್ಷಣೆಯ ಜವಾಬ್ದಾರಿ ಸಂಸ್ಥೆ/ಕಾಲೇಜಿನ ಮುಖ್ಯಸ್ಥರುಗಳಿಗೆ ಸೇರಿರುತ್ತದೆ.
- 11) ಯೋಜನಾ ಪ್ರದೇಶದಲ್ಲಿ ಆಹಾರ ಸ್ವೀಕರಿಸುವುದು, ಮನೋರಂಜನೆ ಮತ್ತು ಖಾಸಗಿ ವಾಹನಗಳಿಗೆ ಅವಕಾಶವಿರುವುದಿಲ್ಲ.
- 12) ಯೋಜನಾ ಪ್ರದೇಶದಲ್ಲಿ ನಿಗಮದ ಯಾವುದೇ ಆಸ್ತಿ-ಪಾಸ್ತಿಗೆ ಹಾನಿ ಉಂಟುಮಾಡುವಂತಿಲ್ಲ. ಒಂದು ವೇಳೆ ಪ್ರಾಣ ಹಾನಿ ಮತ್ತು ಯಾವುದೇ ಅಹಿತಕರ ಘಟನೆಗಳು ಸಂಭವಿಸಿದಲ್ಲಿ ಈ ಘಟನೆಗಳಿಗೆ ಸಂಸ್ಥೆಯ/ಕಾಲೇಜಿನ ಮುಖ್ಯಸ್ಥರು ಸಂಪೂರ್ಣ ಜವಾಬ್ದಾರಾಗಿರುತ್ತೇವೆಂದು ಹಾಗೂ ನಿಗಮದ ಆಸ್ತಿ-ಪಾಸ್ತಿಗೆ ಧಕ್ಕೆ ಉಂಟು ಮಾಡಿದಲ್ಲಿ ಸಂಪೂರ್ಣ ವೆಚ್ಚವನ್ನು ಭರಿಸಿ ಕೊಡಲಾಗುವುದೆಂದು ಪ್ರಮಾಣ ಪತ್ರದ ಮುಚ್ಚಳಿಕೆಯನ್ನು ಭೇಟಿ ನೀಡುವ ಸಂದರ್ಭದಲ್ಲಿ ಯೋಜನಾ ಪ್ರದೇಶದ ಮುಖ್ಯಸ್ಥರುಗಳಿಗೆ ಕಡ್ಡಾಯವಾಗಿ ನೀಡತಕ್ಕದ್ದು. ನಿಗಮ ಯಾವುದೇ ರೀತಿಯಲ್ಲಿ ಜವಾಬ್ದಾರಿಯನ್ನು ಹೊಂದಿರುವುದಿಲ್ಲ.

ಸಂದರ್ಶಿಸುವ ತಂಡವು ಯೋಜನಾ ಪ್ರದೇಶಗಳನ್ನು ಪ್ರವೇಶಿಸಿದ ನಂತರ ಭೇಟಿಯ ವ್ಯವಸ್ಥೆಗಾಗಿ ಸಂಬಂಧಿಸಿದ ಯೋಜನೆಯ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್ (ವಿದ್ಯುತ್) ಕೆ.ಪಿ.ಸಿ.ಎಲ್, ಮುನಿರಾಬಾದ್ ಜಲವಿದ್ಯುದಾಗಾರ, ಮುನಿರಾಬಾದ್-583233, ಕೊಪ್ಪಳ, ತಾಲ್ಲೂಕು & ಜಿಲ್ಲೆ ದೂರವಾಣಿ-08539-270214 ಇವರನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

ವಂದನೆಗಳೊಂದಿಗೆ,

ತಮ್ಮ ವಿಶ್ವಾಸಿ,

ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ನಿಗಮ ನಿಯಮಿತದ ಪರವಾಗಿ,

(Signature)

ಉಪ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ಕಾರ್ಪೊರೇಟ್ ಕಮ್ಯುನಿಕೇಷನ್)

BITM, BELLARY.
INWARD

No. 518

Date 22-9-18

Sign _____

To 'ಶಕ್ತಿ ಭವನ', ನಂ. 82, ರೇಸ್ ಕೋರ್ಸ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-560 001. ದೂರವಾಣಿ : 080-2225 6568 ಫ್ಯಾಕ್ಸ್ : 080-2225 2144

'Shakthi Bhavan', # 82, Race Course Road, Bengaluru-560 001. Tel. : 080-2225 6568 Fax : 080-2225 2144

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING

INDUSTRIAL/FIELD VISIT DETAILS

DATE OF VISIT	28/04/2018
PLACE OF VIST	Sewage Treatment Plant @ BITM,Ballari
YEAR/SEMESTER	VI Sem
NO OF STUDENTS	52
NO OF FACULTIES	02
EVENT CODE	18CV001

7th A

PICTURE OF EXPLAINING AT SITE:



BRIEF DESCRIPTION ABOUT THE PROJECT:

Water Treatment and Wastewater Treatment are subjects studied by 6th Semester Students as part of their curriculum, in view of getting practical knowledge a field visit was taken to the students at BITM Sewage treatment Plant, which is located in the college campus itself. Where they came across various varieties of treatments.

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING

INDUSTRIAL/FIELD VISIT DETAILS

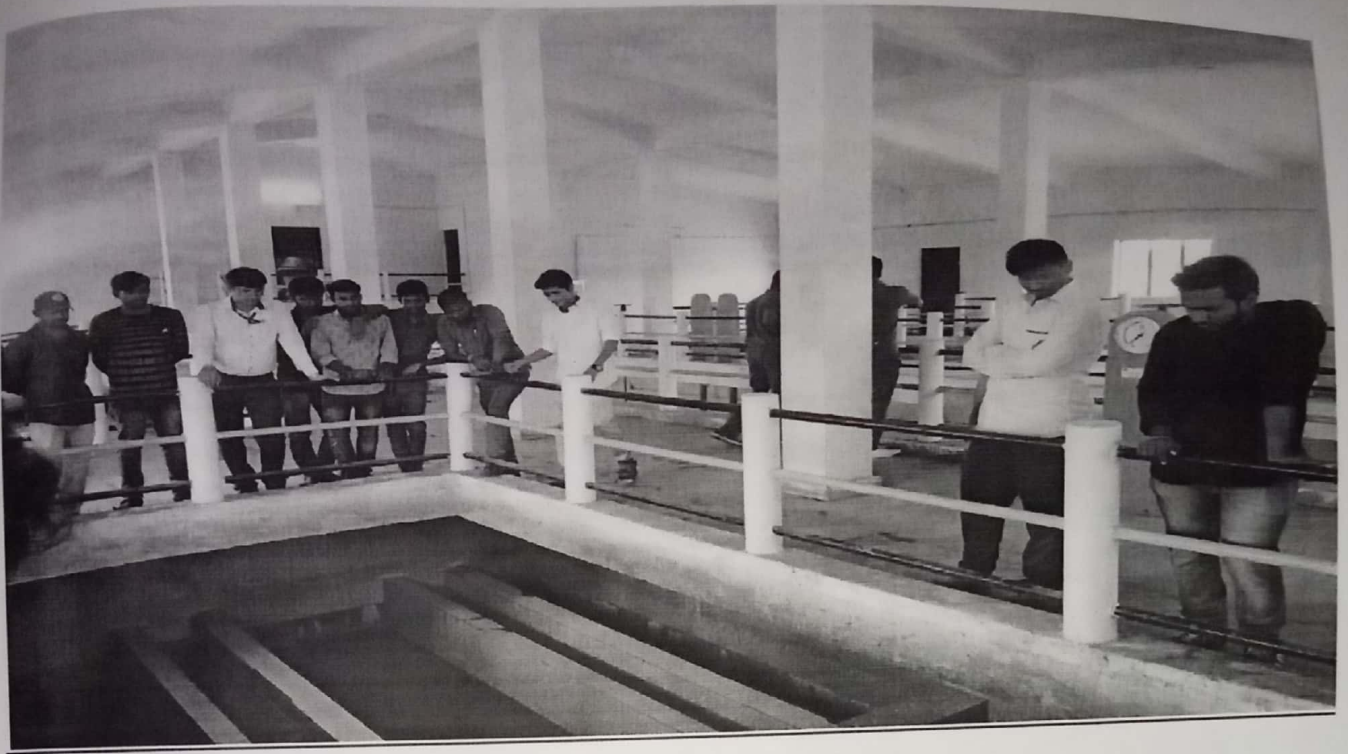
Year :- 2015-2016

DATE OF VISIT	29-8-2018
PLACE OF VISIT	Water Treatment Plant, Moka Road, Ballari Flyover construction, SN Pet, Ballari
YEAR/SEMESTER	4 th year/ 7 th sem
NO OF STUDENTS	107
NO OF FACULTIES	05
EVENT CODE	18CV002

5 PICTURES OF EXPLAINING AT SITE & GROUP PICS :







BRIEF DESCRIPTION ABOUT THE PROJECT: As a part of VTU curriculum, we have taken 7th sem Civil students for a field visit i.e., for a Water Treatment plant near Vajpee Badavane, Moka Road, Bellary, which consists of various treatment units for water purification which is supplied to Bellary city for drinking and domestic purpose. The entire field visit was useful to students, as they got knowledge from where the water is drawn, how it is treated and supplied. On the same day we have taken students to flyover under construction near SN Pet, to show Reinforced Concrete structures, Steel Structures. There we visited Retaining wall construction and Plate girder and Gantry girder construction.

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING

INDUSTRIAL/FIELD VISIT DETAILS

Year: 2016 - 2019

DATE OF VIST	01/09/2018
PLACE OF VIST	Reservoir Toranagallu
YEAR/SEMESTER	V th
NO OF STUDENTS	102
NO OF FACULTIES	8
EVENT CODE	18CV003

PICTURE'S OF EXPLAINING AT SITE & GROUP PICS :





BRIEF DESCRIPTION ABOUT THE PROJECT:

The JSW Raw water Reservoir 3 is the project done by the JSW factory for storing huge capacity of water for industrial purpose. The project was launched in 2016, and construction has begun at the remote, rugged site about 40 km from the Ballari, Karnataka, India

This report presents the result of the site visited of JSW^{rs} Raw Water Reservoir which is located at Kuruvekoppa village near Toragallu, Ballari District Karnataka. The site we visited on Saturday 1 September 2018. Morning 10.00 am.

The brief Description of the Reservoir. It is built for storing the water coming from TB dam and Alamatti dam for industrial use for JSW Steel Industry. The construction of reservoir costs around 300 crores By JSW company.

The silent features of the Raw water Reservoir 3 are as shown in below table.

Total Area	707.85 acres
Storage capacity	35.79 Mil cum/ 1.25 TMC
Lowest bed level	469m
Full reservoir level	495m + free board 1.50m
Length of the bund	3200m
Diameter of Jackwell	22m
Height of Jackwell	30m
No of pumps	4+1 Nos
Capacity of pumps	4850cum/hr
Head	53 m

The consultant M/S Kelsatek, Bangalore Under The guidance of IISC Bangalore

Apart from the Laboratory and Academics the students Came to know the how actually the field condition and how the book knowledge is to apply for the field. The Site engineer and Geotechnical Consultant explained well for our students the features of the reservoir. We Are thankful for them for explaining the things from Foundation level. And we are Thankful for our HOD and the management for Giving us opportunity to Visit the field.

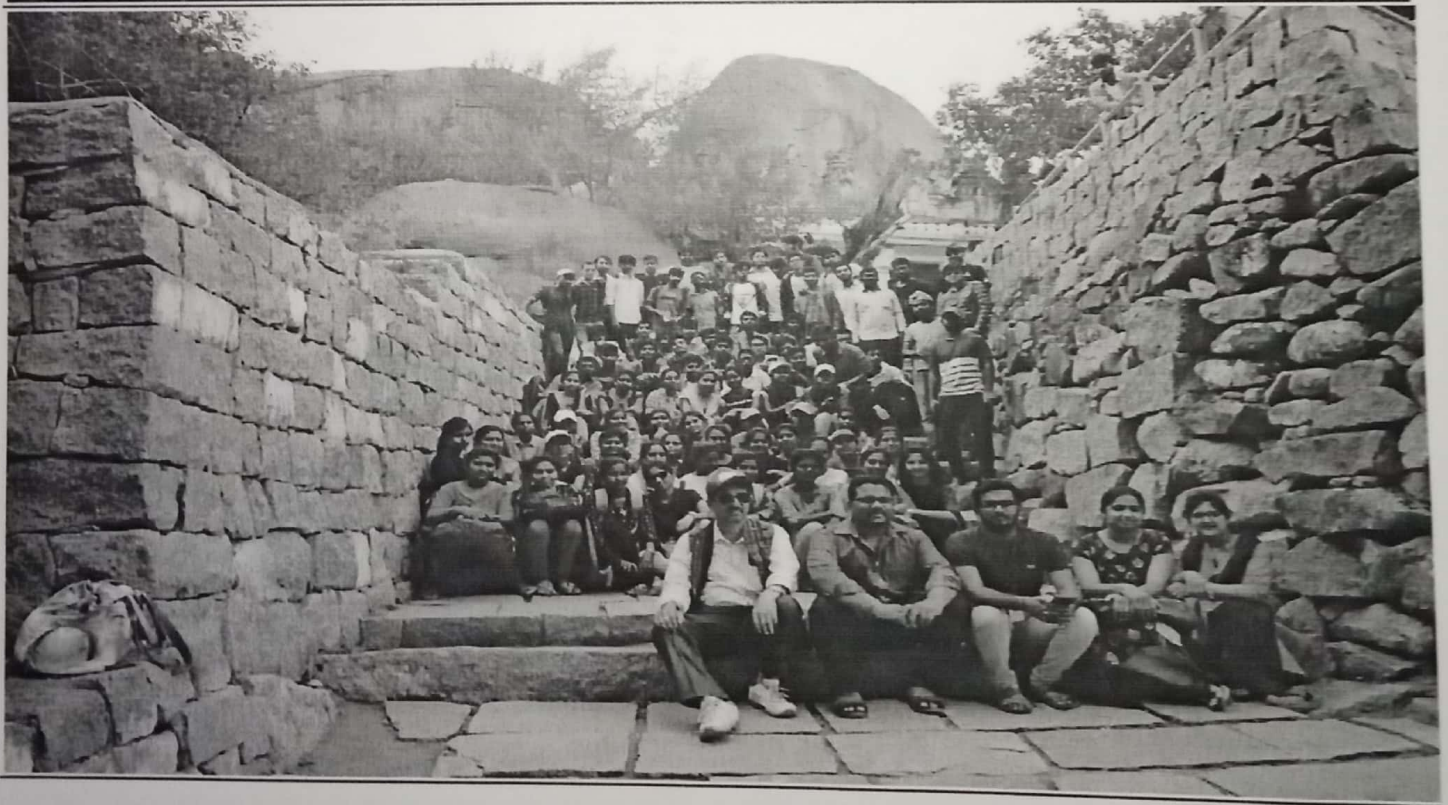
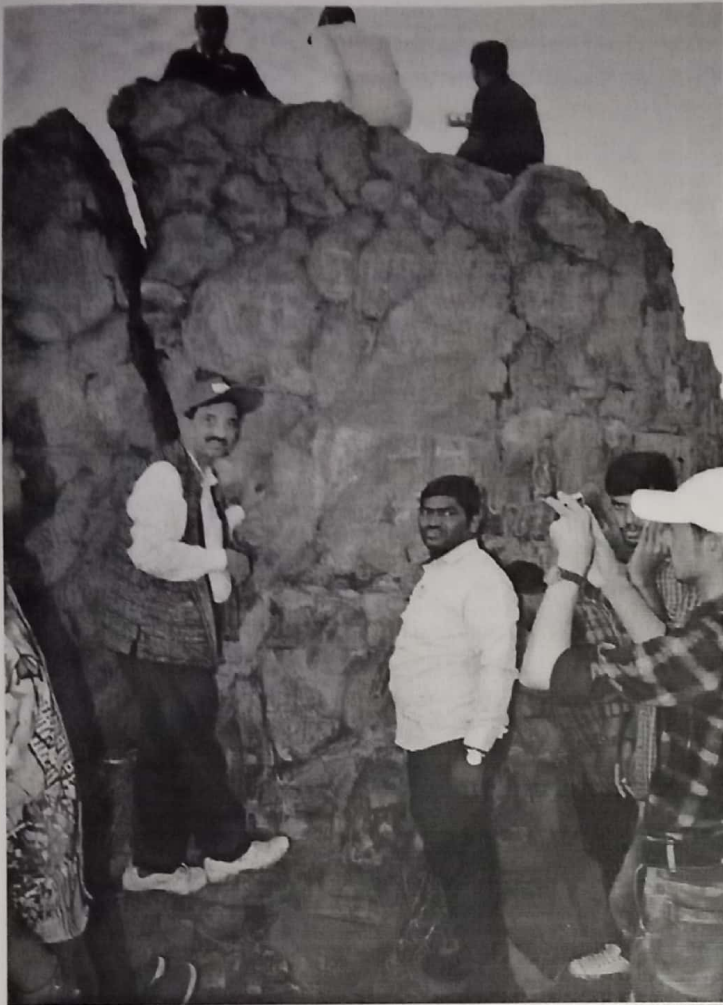
SITE VISIT DETAILS

Year :- 2017-2018

DATE OF VISIT	30/09/2018
PLACE OF VISIT	MARADIHALLI, CHITRADURGA FORT AND ADUMALLESHWARA ZOO PARK
YEAR/SEMESTER	III rd SEM
NO OF STUDENTS	93
NO OF FACULTIES	12
EVENT CODE	18CV006

PICTURES OF VISIT:







BRIEF DESCRIPTION ABOUT THE VISIT:

Maradihalli is 16 km southeast of Chitradurga town and 4 km north of Aiyamangala village along NH-4 (Bangalore - Pune highway).

The Maradihalli lava is basic to intermediate, and shows best developed pillow structures in the Karnataka State, which is preserved as a National Geological Monument by GSI.

(GEOLOGICAL SURVEY OF INDIA)

The pillow structures near Ingaldhal area were also similar to Mardihalli pillow structures.

GSI declared the site as national geological monument [NGM] in 1979 when the government of Karnataka granted 100m x 100m land. The GSI took over nearly two-acre land to preserve the rock structure for the study. There has been no worthwhile development after the recognition of the site as NGM.

'Mardihalli' is one among the 26 National Geological Monuments of India (GMI), and is being maintained by the Geological Survey of India (GSI).

Pillow Lava, Maradihalli, Chitradurga District, Karnataka, hosted within Chitradurga schist belt of Dharwar Group, is one of the best of its kind in the world. This small rocky hillock has been dated 2.5 Billion years ago.

GEOLOGY OF CHITRADURGA:

- Chitradurga schist belt is a 450 km long linear feature of Archaean age and composed of several types of volcanic and sedimentary rocks. The volcanic rocks range in composition from Spinifex Textured Peridotitic Komatiite (STPK) to rhyolite.
- The city rest belong to the oldest rock of granitic formation in the country.
- The highest hill peak of the area is located at Jogi Matti, 5 km (3.1 mi) to the south of Chitradurga.
- The area covered by the fort is reported to be 1,500 acres (607.0 ha).

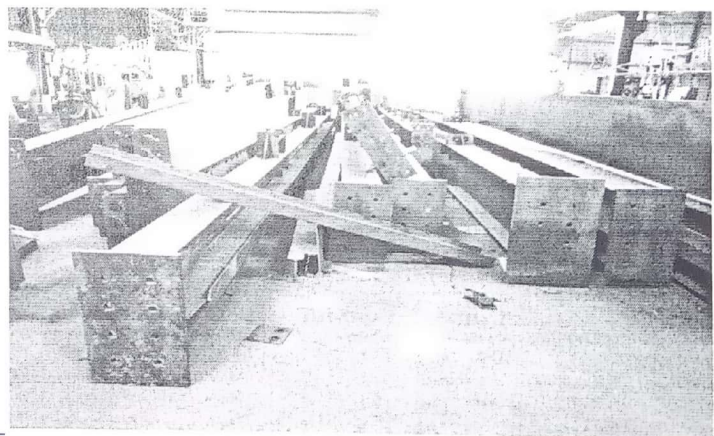
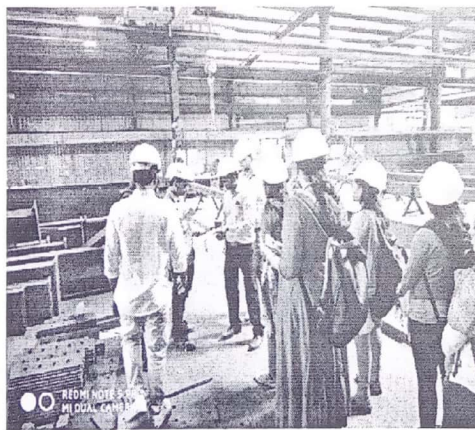
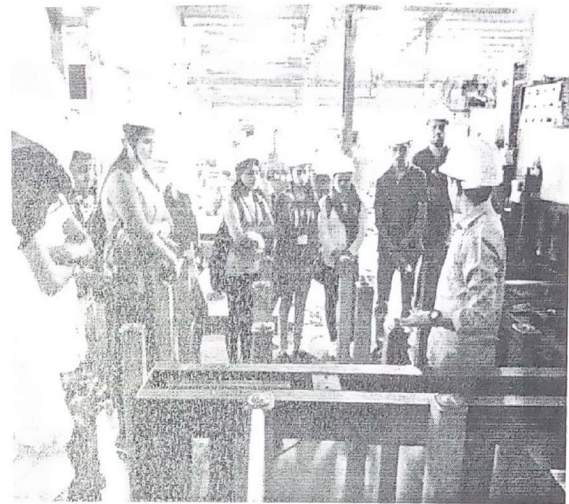
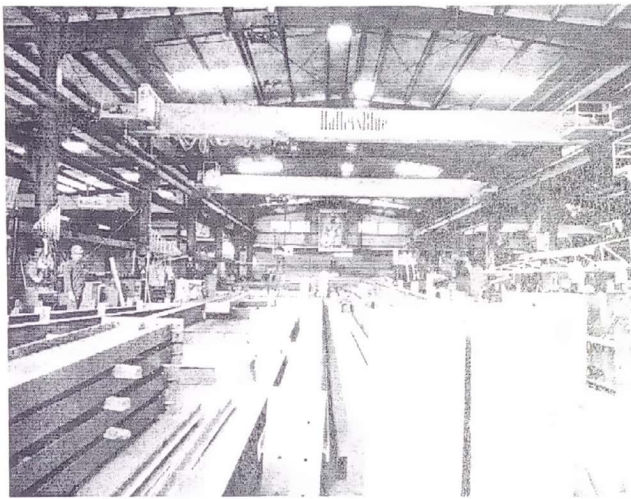
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING

SITE VISIT DETAILS

Year :-> 2015 - 2016

DATE OF VISIT	19/02/2019
PLACE OF EVENT	Halley's blue, steel structure, site visit@ Industrial area ,Ballari
YEAR/SEMESTER	VIII Sem
NO OF STUDENTS	11
NO OF FACULTIES	02
EVENT CODE	18CV007

PICTURES OF SITE VISIT :





BRIEF DESCRIPTION ABOUT THE SITE VISIT:

It was an one day site visit to Halley's blue steel Industry to 8th semester students which is located at industrial area Ballari, where our students have under gone a detailed training about "Steel Structures" Mr. Vishwanath and team helped us a lot regarding giving information about the preparation & manufacture of Rafters, columns, and the different process of steel cuttings and welding as per design standards and transportation. Over all it was a great experience and industry exposure to our final year engineering students. By this industrial visit the students have got enough knowledge, experience & some of the data which are required for them to carry out their final year project work.

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING

Year:-> 2016 -2017

SITE VISIT DETAILS

DATE OF VISIT	24/03/2019
PLACE OF VISIT	Daaroji lake, Ramsagar aqueduct & TB Dam.
YEAR/SEMESTER	VI Sem
NO OF STUDENTS	102
NO OF FACULTIES	15
EVENT CODE	18CV09

PICTURES OF SITE VISIT :







BRIEF DESCRIPTION ABOUT THE SITE VISIT:

It was an one day technical site visit to Daroji lake, Ramsagar Aqueduct/ Tunnel and Tungabhadra dam to 6th semester students which are located in and around Hospet, Bellary Dist., where our students have under gone a detailed training about "Irrigation Structures" Over all it was a great experience and industry exposure to our 3rd year engineering students. By this industrial visit the students have got enough knowledge, experience regarding irrigation/hydraulic structures & some of the data which are required for them to carry out their future final year project work.

**Department of Computer Science Engineering
5th semester - 'A'**

FLIPPED CLASSROOM

Subject: Software Engineering (10IS51) Class activities 2017-18



R. N. Kulkarni

Signature of the Faculty

Dr. R. N. Kulkarni

(Recognised by Govt. of Karnataka, approved by AICTE, New Delhi & Affiliated to Visvesvaraya Technological University, Belgaum)

"Jnana Gangotri" Campus, # 873/2, Bellary-Hospet Road, Near Allipur, Bellary-583104. Karnataka State, India.

Ph: 08392-237100 / 190, Fax : 237197, Principal - 99024-99388, e-mail : bitmbly@gmail.com, web : www.bitm.edu.ir


 Infosys Campus Connect
Renewal of Memorandum of Understanding (MOU) of Campus Connect Program

Infosys and Ballari Institute of Technology & Management had entered into a Memorandum of Understanding (MOU) on 20-Dec-04 with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management of selected colleges of the University related to the field of Information Technology (IT). This MoU was subsequently renewed on 19-Dec-07, 19-Dec-10, 18-Dec-12, 17-Dec-14 & 16-Dec-16. The term of MOU will be expiring on 15-Dec-18. The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the term of the MOU till 14-Dec-2020. The Campus Connect MoU has undergone some modifications. The modified version is given along with this. The terms and conditions of the partnership are detailed out in the MoU.

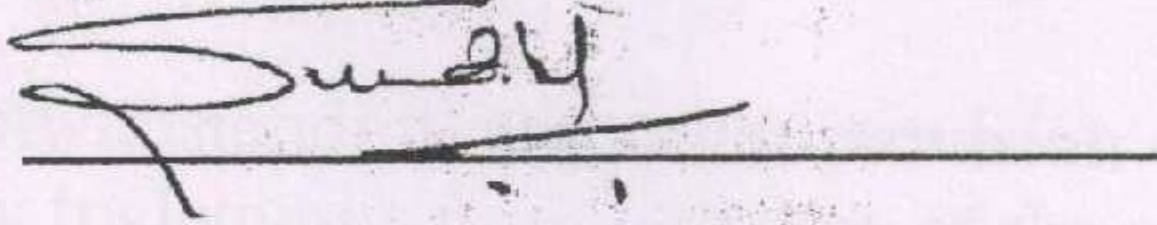
Date: 05/Dec/18

Place: Bangalore

Name: Sundar K S

Designation: Associate President & Head
 Campus connect Education Training & Assessment
 Infosys Ltd.

Signature:



Infosys Limited

Electronic City, Hosur Road,

Bangalore - 560100

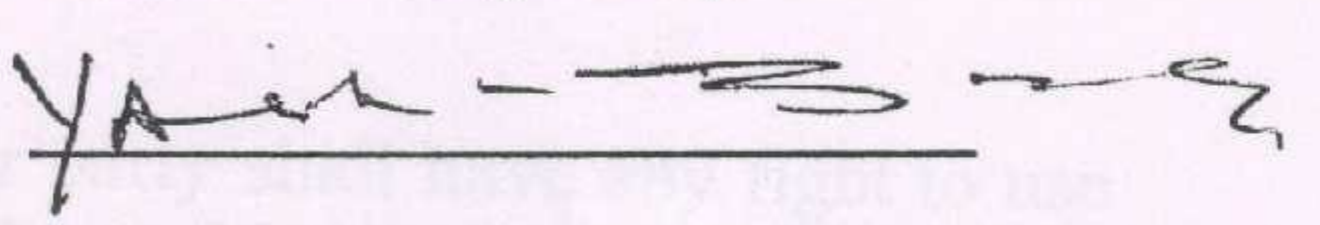
Date: 28th November 2018

Place: Ballari

Name: Dr. Yashvanth Bhupal

Designation: Director

Authorized Signatory:



Institute Name: Ballari Institute of Technology and
 Management

Institute Seal:

Ballari Institute of Technology & Management,
 "Jnana Gangotri" Campus No. 873/2,
 Bellary-Hospet Road, Allipur,
 BELLARY-583 104.

Associate Vice President
 Infosys Limited
 Head Campus Connect Education
 Training & Assessment
 44, Electronic City, Hosur Road
 Bangalore - 560 100. India

NOW THEREFORE THE PARTIES HEREBY ACKNOWLEDGE AND AGREE AS FOLLOWS:

1. This MOU is for collaboration between both parties, for mutual benefit, to enhance the quality of the educational experience of students of the Partner and for the specific purposes detailed in Annexure I of this MOU
2. Infosys shall be responsible for providing the requisite course material, publicity material such as handouts, information brochures and posters and conducting faculty enablement programmes as agreed between the parties.
3. The Partner shall be responsible for providing the requisite infrastructure, network and internet access and any other facility required for the education and training.
4. It is agreed that the terms and conditions of any agreed cooperative project (s) as outlined in Annexure 1 of this MOU shall be the subject matter of separate definitive agreements to be negotiated and agreed upon by the Parties and/or any third parties, wherever applicable, provided always the decision whether to initiate and/or implement any proposed cooperative projects shall be subject to the availability of funds and human resources on the part of each Party.
5. The parties, their representatives, and/or assignees, following the execution of this MOU, desire to maintain close contacts with each other to achieve the goals and objectives of, and to develop the ideas acknowledged in this MOU.
6. Both parties hereby agree to designate a representative from its side who will be the primary point of contact on behalf of that party.
7. Any expenses incurred by the parties for the purpose of this MOU shall be agreed upon and shall be borne as per the mutual agreement.
8. Notwithstanding any other provision of this MOU, neither party shall have any right to use any trademarks or trade name of the other party, nor to refer to this MOU or the obligations performed hereunder directly or indirectly, in connection with any product, promotion, or publication without the prior written approval of the other party
9. All information which has been disclosed to or obtained by either party at any time during the implementation of this MOU, is confidential information. For this purpose, the parties agree to sign the binding non-disclosure agreement in Annexure II.

Memorandum of Understanding

This Memorandum of Understanding ("MOU") is between Infosys Ltd, a company incorporated under the laws of India with its registered office at Electronics City, Hosur Road, Bangalore – 560 100, India (hereafter referred to as "Infosys"); and **Ballari Institute of Technology & Management** university / engineering college committed to educational excellence having its office **Jnana Gangotri" Campus, 873/2, Bellary-Hospet Road, Allipur, Bellary - 583 104** (Hereafter referred to as "Partner").

RECITALS:

- A. WHEREAS Partner has been established for the purpose of enriching the technical education process and to jointly work for enhancing the quality of education imparted to students of all the engineering disciplines in the field of Information Technology (IT).
- B. AND WHEREAS Infosys wishes to collaborate with the Partner for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education imparted to students of all the Information Technology ("IT") disciplines.
- C. AND WHEREAS Partner with assistance from Infosys has goals for enhancing the quality of the technical education for students thereby enabling them to meet the industry needs and to be recognized globally.

19. The parties hereby agree that they are not bound exclusively by this MOU and are at liberty to enter into any separate agreements or arrangements with any third party without reference to the other party.

In written whereof both parties put their hard seal on the day, month and year herein mentioned.

Date: 05/Dec/18

Date: 28th November 2018

Place: Bangalore

Place: Ballari

Name: Sundar K S

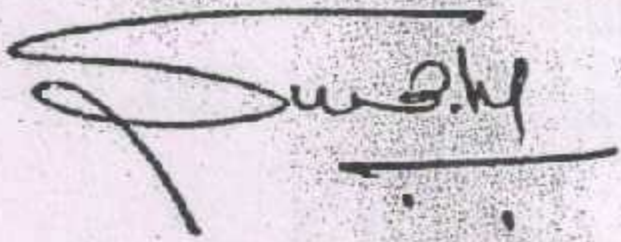
Name: Dr. Yashvanth Bhupal

Designation: Associate Vice President & Head-Campus connect Education Training & Assessment, Infosys Ltd.

Designation: Director

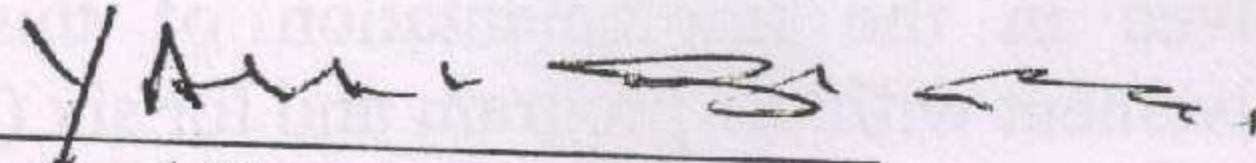
Institute: Ballari Institute of Technology & Management

Signature:



Authorized Signatory
For Infosys

Signature:



Authorized Signatory
For Partner

Seal:

Seal:

Associate Vice President
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100. India

Ballari Institute of Technology & Management,
"Jnana Gangotri" Campus No. 873/2,
Bellary-Hospet Road, Allipur,
BELLARY-583 104.

10. The terms and conditions mentioned herein shall commence on the execution of this MOU and shall continue for a period of two (2) years from the date thereof or for such period as may be determined or extended by the parties from time to time by written notice, unless terminated by either party in accordance with this MOU. Either party may terminate this MOU at any time by providing three (3) months written notice to the other party.
11. Any notice required to be given hereunder shall be in writing and shall be deemed to be sufficiently served on the party if sent by hand or by registered post to the addresses of the party as stated in this MOU. Notices shall be deemed received: -
 - (i) If sent by registered mail, three (3) days after posting;
 - (ii) If by hand, on the day of delivery; and
 - (iii) If sent by telex or facsimile to the correct number or designated address within seventy-two (72) working hours.
12. Both parties agree to take all reasonable steps to ensure the successful completion of the collaboration, and co-operate with each other in duly carrying out the obligation agreed upon.
13. The expiration and termination of this MOU will not affect the terms of those activities, which are in progress at the time of notification of expiry or termination of the MOU.
14. On the termination or expiry of this MOU or when requested by Infosys, the Partner undertakes to return all materials to Infosys without any delay.
15. Each party shall ensure that they do not actively solicit the faculty of the other party who is involved in the implementation of this MOU during the period of such faculty's involvement with the program and for six (6) months thereafter.
16. Both the parties agree that Infosys is not obliged on account of this MOU to recruit any fixed number of students from the Partner.
17. This MOU is an indication of good faith and intent on the part of both parties and does not create any legal obligations between them. In the event of any differences or disputes arising from the implementation of the provisions of this MOU, the parties shall as far as possible settle such differences or disputes in good faith by consultation or negotiation between the parties.
18. Save and except for Clause 6, Clause 7 and Clause 8, this MOU is not a legally binding contract and under no circumstances does this MOU subject either of the parties to liability for breach, whether material or minor, of contract or any other liability under international law or the laws of the country of the respective parties or any other applicable law.

ANNEXURE II

MUTUAL NON-DISCLOSURE AND CONFIDENTIALITY AGREEMENT

This is an agreement ("Agreement" hereafter) between:

INFOSYS LIMITED, with its registered office at Electronics City, Hosur Road, Bangalore 560 100 ("Infosys") including its successors; and **Ballari Institute of Technology & Management** operating out **Jnana Gangotri" Campus, 873/2, Bellary-Hospet**

Road, Allipur, Bellary - 583 104. ("Partner") including the Partner's employees, affiliates and successors at the time of the entering the agreement and during the tenure of the engagement, that is effective **16-Dec-2018**.

The parties possess competitively valuable Confidential Information (as hereinafter defined) regarding their past, current and future services and products, research and development, customers, business plans, software, listings, holdings, alliances, investments, transactions, intellectual property and rights associated thereto and general business operations. The parties wish to enter into a mutually beneficial relationship, and as such, wish to share their Confidential Information with the other party, including its authorized employees and agents. For the purposes of this Agreement, the party that discloses Confidential Information to the other party shall be referred to as the "Disclosing Party", and the party that receives such Confidential Information from the other party shall be referred to as the "Recipient".

The Recipient may be given access to the Disclosing Party's Confidential Information or to create new Confidential Information for the Disclosing Party.

In view of the above, the parties agree as follows:

1. Confidential Information

"Confidential Information" includes any information:

- specifically indicated by the Disclosing Party, either verbally or in writing, as confidential;
- under the circumstances of the disclosure, that are to be treated as confidential; or
- the Recipient creates or produces while performing its obligations under this Agreement, regardless of the media that contains the information.

Confidential Information does not include information, which:

- is generally available to the public at the time of its disclosure to the Recipient;

ANNEXURE I

PURPOSE / SCOPE OF THE COLLABORATION:

Infosys shall facilitate and share inputs with University / College for imparting technical and soft skills training to the students. The content of the training programs and the Faculty Enablement will be done by Infosys. The details shown in Annexure I are only indicative guidelines, and Infosys may change the following at short notice at its discretion.

There will not be any cash incentive for the faculty members involved in the training programs (Technical / Soft Skills) at the institution. However, value-added offerings will be there to motivate the faculty members.

Student / Education

1. Create a project bank for final year students
2. Publish Infosys courseware On the Web and provide access
3. Conducting special lectures for students at campuses
4. Participate in Conferences at the national/international level in the college / Seminars/ Contests
5. Increase employability by providing technical and soft skills training
6. Encouraging the students to visit Infosys Campuses

Faculty

1. Sharing Industry oriented-courseware and Technology
2. Faculty Enablement Program
3. Sabbaticals at Infosys
4. Interaction with subject matter experts

University / College

1. Share best-in-class standards (a) College-college (b) Industry-college
2. Books / CDs / DVDs etc. for the library
3. Strengthen relationship with Universities / Colleges
4. Work with education bodies / universities to align the industry requirements into the college curriculum

(b) The Disclosing Party will be entitled, without waiving any other rights or remedies, to seek such injunctive or equitable relief as may be deemed proper by a court of competent jurisdiction.

4. Ownership and Warranties

- (a) All Confidential Information, including the inherent intellectual properties, remains the sole and exclusive property of the Disclosing Party and the Recipient shall no right, title or interest in the same. Similarly, the Disclosing Party does not own any of the intellectual property of the Recipient, including any proprietary methodologies, tools or practices, unless otherwise agreed.
- (b) The Disclosing Party, unless expressly confirmed, makes no warranty regarding the accuracy or reliability of Confidential Information.

5. Applicability of Provisions

- (a) The provisions of this Agreement are jointly and severally applicable and will not be considered waived by any act or acquiescence, except by a specific prior written confirmation. Accordingly, both parties will expressly agree in writing to any changes in the Agreement.
- (b) If any provision of this Agreement is held illegal, invalid or unenforceable by law, the remaining provisions will remain in effect. Moreover, should any of the obligations of this Agreement be found illegal or unenforceable for any reasons, such obligations will be deemed to be reduced to the maximum duration, scope or subject matter allowed by law.
- (c) If any action at law or in equity is necessary to enforce or interpret the rights arising out of or relating to this Agreement, the prevailing party shall be entitled to recover reasonable attorney's fees, costs and necessary disbursements in addition to any other relief to which it may be entitled.

6. Jurisdiction

This Agreement will be governed by the laws of India on all substantive aspects, and both parties consent to the jurisdiction of the courts in Bangalore.

7. Tenure and Survival

All obligations created by this Agreement shall survive change or termination of the parties' business relationship for a period of two years from the date of the disclosure of the Confidential Information or the change in/termination of the business relationship of the parties whichever is later.

- becomes known to the public through no fault/action of the Recipient in violation of the terms herein;
- is legally known to the Recipient at the time of disclosure by the Disclosing Party;
- is furnished by the Disclosing Party to third parties without restriction; or
- is furnished to the Recipient by a third party who to the Recipient's knowledge legally obtained said information and the right to its disclosure.
- is developed independently by Recipient without use of or reference to the Disclosing Party's information.

2. Restrictions on Use

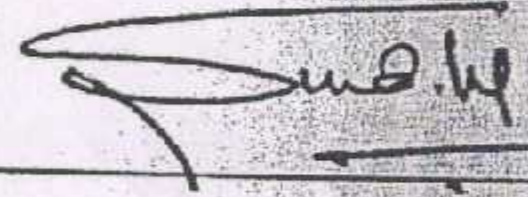
- (a) The Recipient will not disclose any Confidential Information to third parties for any purpose without the prior written consent of the Disclosing Party. However, where the Recipient is required to disclose Confidential Information in accordance with judicial or other governmental action, the Recipient will give the Disclosing Party reasonable prior notice unless such notice is prohibited by applicable law.
- (b) The Recipient will not use any Confidential Information for any purposes except those expressly contemplated or authorized by the Disclosing Party.
- (c) The Recipient will take the same reasonable security precautions as it takes to safeguard its own confidential information, but in no case less than reasonable care.
- (d) The Recipient undertakes to impose the confidentially obligations on all directors, officers and employees or other persons who work for the Recipient or under its direction and control, and who will have access to the Confidential Information.
- (e) The Recipient will return all originals, copies, reproductions and summaries of Confidential Information in its control, or confirm its destruction as requested by the Disclosing Party.

3. Action on Breach

- (a) The Recipient will notify the Disclosing Party immediately upon discovery of any breach of this Agreement by the Recipient, and will cooperate in every reasonable way to help the Disclosing Party regain possession of the Confidential Information and prevent further breach.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement by their duly authorized representatives as of the date first set forth above.

Infosys Limited

By: 

Name: Sundar K S

Title: Associate Vice President & Head-
Campus connect Education Training & Assessment
Infosys Ltd.

Date: 05/Dec/18

Seal:


Associate Vice President
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100, India

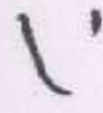
**M/s Ballari Institute of Technology &
Management**

Name: **Dr. Yashvanth Bhupal**

Title: **Director**

Date: **28th November 2018**

Sign: 

Seal: 

**Ballari Institute of Technology & Management,
"Jnana Gangotri" Campus No. 873/2,
Bellary-Hospet Road, Allipur,
BELLARY-583 104.**

MISSION 10X



Dear Mr. Y. J. Prithviraj,

Greetings from Mission10X!

With your cooperation and support Mission10X has reached out to over 15,000 teachers across 24 states through faculty empowerment workshops. During these workshops we have been receiving many requests to support the faculty members in their transition from knowledge level to implement level to Imbibe level on the Mission10X methodologies.

Keeping in mind the needs of faculty, Mission10X team is happy to partner with you in pioneering this initiative in your institution. In this initiative Mission10X is proposing to work closely and intensively with Ballari Institute of Technology & Management and make Mission10X Approach as an integral part of your college culture and thereby make it, self sustainable .

We firmly believe that our relationship will result in better and deeper-engagement, development of leadership capability, improved performance of students and greater recognition for Ballari Institute of Technology & Management.

As per our discussion with the faculty members, the following were considered to be the most important challenges.

- Implementation of new methodologies with already limited time & resources
- Balancing the completion of existing curriculum with new initiatives
- To maintain motivation and momentum for change.

In association with our partners around the world, we have designed an innovative ongoing-process that would allow deeper-partnership with greater team-work to take place, to sustain the change and result in overall development.

With deeper partnership, we can now-

- Help faculty work together as a team and make better use of time & resources
- Create momentum, motivation and support for faculty to implement new methodologies
- Increase the employability of students by further empowering faculty
- Make teaching more fun for everyone

As we approach to the next level, we would want to meet and discuss with you, the avenues and prospects of our ELITE partnership in making this mission a success.

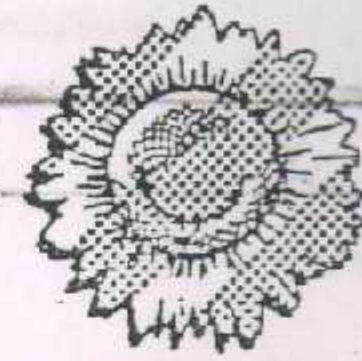
Looking forward to your response.

Warm Regards,

Bhuvan S. H.

Bhuvan

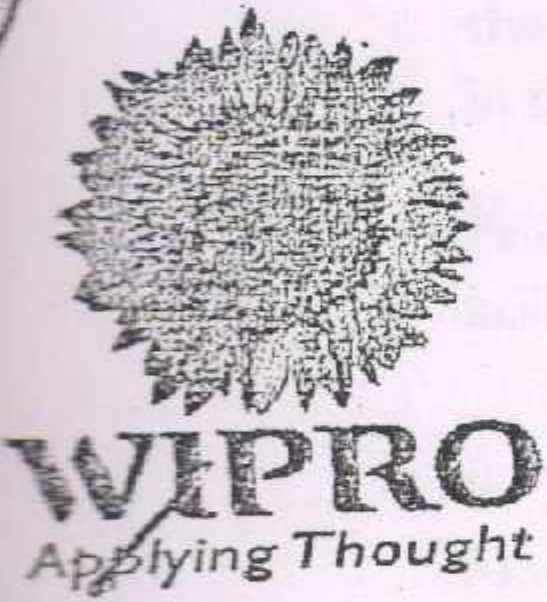
MISSION 10X



WIPRO
Applying Thought

Vamsi Krishna Gondi Ph.D
Manager

Wipro Technologies
No.72, EC-123, Electronics City,
Bangalore-560100, India.
Tel : +91-80-30880000 Extn :202219
Mobile : +91-9620012500
vamsi.gondi@wipro.com
www.wipro.com



DEEPER ENGAGEMENT

To support and sustain implementation and development together

Thank you,

Subscribed

[Signature]
Vamsi Krishna Gondi
Manager

[Signature]
Principal Signature and Seal
Wipro Institute of Technology & Management
WIPRO

be circulated to the ARM and Mission10X Champion, every month. The Mission10X Champion will provide back up support to help the creation of ongoing value.

5. CASE STUDIES & AWARDS

The Winning implementation practice will be converted into a case study (the format will be provided) and submitted to Mission10X. The winning case study at the college level will be eligible to compete at the national level, for the best case study of the month. The winner at the national level will be covered in the Mission10X newsletter and there will also be a reward.

Point 4 and 5 are to ensure a collaborative atmosphere in the college, sharing of good practices and to build the motivation towards sustainability.

6. NEW MISSION10X INITIATIVES

New Initiatives of Mission10X like Aarambh and ULK will be introduced in the college from time to time on a priority basis.

7. LEADERSHIP WORKSHOP

The principal of the college will be given an opportunity to go through the Leadership Workshop by March 2012.

8. RESOURCE GUIDE

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT and Mission10X to jointly identify faculty members from various disciplines with whom the Mission10X Champion will work with on preparing the Resource Guide for a selected subject/subjects. The Mission10X Champion will be available as a mentor to the faculty for implementation. By the end of year March 2012, BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT with the help of the Champion will create a Resource Guide for the subject. Mission10X will give a reward of Rs 40,000 per resource guide to the participants. They will also be recognised with a certificate, trophy and their names will be acknowledged in the Resource Guide.

LOGISTICS

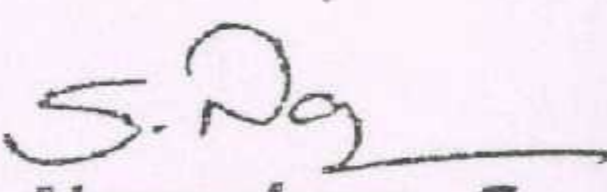
The college should manage the logistics and cost of organising the learners' forum in their premises. The college should also appropriately recognise the college Champion and all the other faculty members for their time invested on Mission10X activities like the learners forum and creating resource guides. Mission10X will bear the cost of conducting workshops, certifications, workshops kits, leadership workshop, Aarambh implementation and other rewards and recognition programs.

ELITE PARTNERSHIP


On Successful completion of all the above 8 Parameters by March 2012, Mission10X will recognise BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT as an Elite Partner for implementing the Mission10X activities.

I look forward to your continued support in implementing this initiative. Kindly acknowledge copy of this letter.

Thanking you,


Nagarjuna S
Head - Mission10X

Acknowledgement

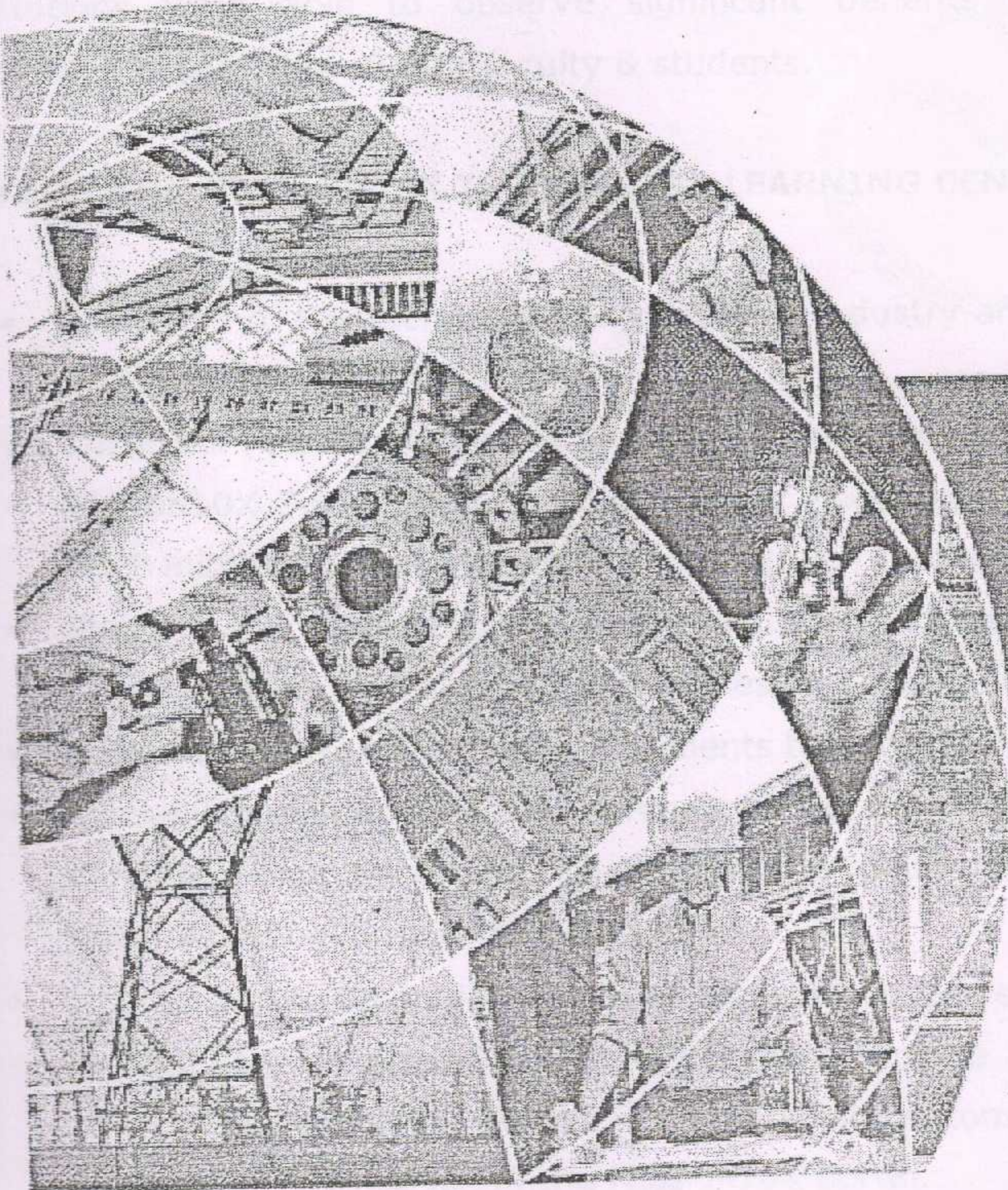

Principal Signature and Seal
Principal,
Ballari Institute of Technology & Management,
Bellary.



DEAR PRINCIPAL,

With your cooperation and support Mission10X has reached out to over 21,000 teachers across 25 states through faculty empowerment workshops. During these workshops we have been receiving many requests to support the faculty members in their transition from knowledge to enabling & implementing the Mission10X methodologies.

There were many requests to Mission10X, over the years on bridging the Technology gap that exists between University laboratory infrastructure and the industry practices. Our Technology Learning Platform (UTLP) is conceptualized to bridge this gap. We are pleased to inform that first of the series UTLP has been piloted in 4 Universities successfully. These pilot efforts have observed significant benefits in student's technology and



Mission10X Technology Learning Center

WWW.MISSION10X.COM

UTLP page in the Mission10X portal supports discussion forums which encourage community based learning
Opportunity for your faculty and students to showcase technology innovations at Mission10X events

DEAR PROF.

With your cooperation and support Mission10X has reached out to over 21000 teachers across 25 states through faculty empowerment workshops. During these workshops we have been receiving many requests to support the faculty members in their transition from knowledge to imbining & implementing the Mission10X methodologies.

There were many requests to Mission10X, over the years on bridging the Technology gap that exists between University laboratory infrastructure and the industry practices. Unified Technology Learning Platform (UTLP) is conceptualized to bridge this gap. We are pleased to inform that first of the series UTLP has been piloted in 4 Universities successfully. These pilot institutions were able to observe significant benefits in strengthening technology and innovation capabilities of their faculty & students.

BENEFITS OF MISSION10X TECHNOLOGY LEARNING CENTER

- Reduction of the technology gap between industry and academia by adopting innovative Teaching/Learning platforms
- Curriculum developed based on industry relevant technologies
- Mission10X Technology Learning Center becomes the nodal Technology Center for all UTLP initiatives from Mission10X around your Institute
- Students will be able to implement industry relevant projects at the institute (Internship at the institute). This experience makes students industry ready.
- Encourage entrepreneurship in students to develop next generation products
- Availability of Innovative Resource Guides to administer laboratories in structured way to enhance student learning. These resource guides have Pedagogy and instructional design methodologies as their backbone
- Easy access to technology by open source(Linux) operating system usage
- All the new developments on UTLP which include Tutorials, Resource Guides, Source code of Experiments, source code of Projects completed, Project frameworks will be available on UTLP page in the Mission10X portal.
- UTLP page in the Mission10X portal supports discussion forums which encourage community based learning
- Opportunity for your faculties and students to showcase technology innovations in Mission10X events.

DELIVERABLES OF MISSION10X:**1. JOINT BRANDING FOR THE CENTER WITH WIPRO -MISSION10X.****2. FACULTY WORKSHOP ON UTLP**

Mission10X will conduct multilevel training program for faculty members to support them take up UTLP experiments and projects.

a. **Bridge program:** This is to make faculty aware of newer technologies used in the UTLP. This is an optional training which may not be necessary if the faculty are already familiar with ARM and FPGA architectures. This will be self-study through mechanisms like e-learning.

b. **UTLP Practitioner training program:** This will be conducted for 5 days at a convenient location where faculty members need to be available full time. Faculties are taken through the theory and hands on sessions. They complete a mini project also as part of this program.

(Note: The above two training programs are offered to already certified Mission10Xians only)

c. At the time of installation of the UTLP, one day hands on training on usage of the UTLP will be conducted. This helps in more faculties at the institute to get a feel of UTLP.

3. FACULTY RESOURCE GUIDES (FRG)

Mission10X will be providing the Faculty Resource Guides for Embedded System Design to the institute. These guides help the faculty members to administer these 2 labs in the institute at Basic and Advanced levels. The binary code associated with these experiments will be available on Mission10X portal for download.

4. OPEN SOURCE SOFTWARE

The UTLP comes with embedded Linux 2.6 ported on it. The source code for the Linux port is available on the DVD if you would like to build your own version. You will be able to develop drivers based on the requirements of any project. The DVD also contains the source code for the control panel application, source code of all the sample application programs, source code for the drivers developed for FPGA peripherals.

5. PROJECT THEMES

Project themes addressing 3 industry vertical segments are available on UTLP page of Mission10X portal and these will get added from time to time.

6. ACCESS TO MISSION10X PORTAL

Faculty members who attend the UTLP practitioner program will get individual logins to the Mission10X portal.

7. ASSESSMENT FRAMEWORK/STUDENT CERTIFICATION

Mission10X has developed an assessment framework. This will be made available to the institute and the students can take up the same and get certified on successful completion of their project work on UTLP framework.

8. SUBJECT TO SATISFACTORY PERFORMANCE OF THE INSTITUTION IN DELIVERY OF VARIOUS RESPONSIBILITIES, MISSION10X WOULD ALSO FROM TIME TO TIME PROVIDE OPPORTUNITY FOR PUBLICATION OF THEIR ACHIEVEMENTS IN VARIOUS FORUMS.

RESPONSIBILITIES OF THE INSTITUTE:

1. CHAMPION IDENTIFICATION

Institute will identify one senior Professor (either from ECE or EEE or CS or IT or EIT or TCE) as UTLP Champion from the institute. This Professor will be single point of contact for all UTLP related communication between Mission10X team and Institute. The Champion will be driving all the UTLP initiatives within the institution.

2. PRACTITIONER TRAINING NOMINATION

Institute will nominate 2 Assistant Professors (either from ECE or EEE or CS or IT or EIT or TCE) for the UTLP practitioners training who in turn will train faculty and students in their respective institution.

3. UTLP DEPLOYMENT

- a. Each trainer will additionally coach 2 more faculties in the institution.
- b. Introduction of UTLP to the students in their second year of study(60 students)
- c. Usage of FRG in the 3rd year of Engineering Laboratory
- d. Completion of 10 mini projects by the students by 31 March 2013.
- e. Atleast 5 final year projects by 30th April 2013.

4. OPEN SOURCE SUPPORT

Provide all experiments and projects developed as open source through the Mission10X portal

5. INFRASTRUCTURE PROVISION

Provide adequate infrastructure to the Mission10x Technology Learning Center to accommodate 20 UTLP platforms (minimum of 800 Sq Ft). These platforms are bought by the institute from authorized vendors. This center should have a provision to run a laboratory classroom with necessary teaching aids like boards, pointers etc. We encourage the institute to install an LCD projector to be able to conduct trainings when the material is available on power point .

LOGISTICS

The college should manage the logistics and cost of organising the training required for more faculty members. Mission10X will provide necessary materials for such trainings. The college should also appropriately recognise the college Champion and all the other faculties for their time invested on the Mission10X Technology Learning Center activities.

CONTINUATION

This understanding shall be in force for a period of two years commencing from the date of inauguration of MTLC and may be reviewed by mutual consent. However, the continuation of Mission10X Technology Learning Center is subject to the institute continuing to meet the above mentioned responsibilities and performance thereon.

I look forward to your continued support in implementing this initiative. Kindly acknowledge copy of this letter as acceptance of responsibilities laid in this document.

Thanking you,
Head Mission10X



Acknowledgement
Principal Sign and Seal

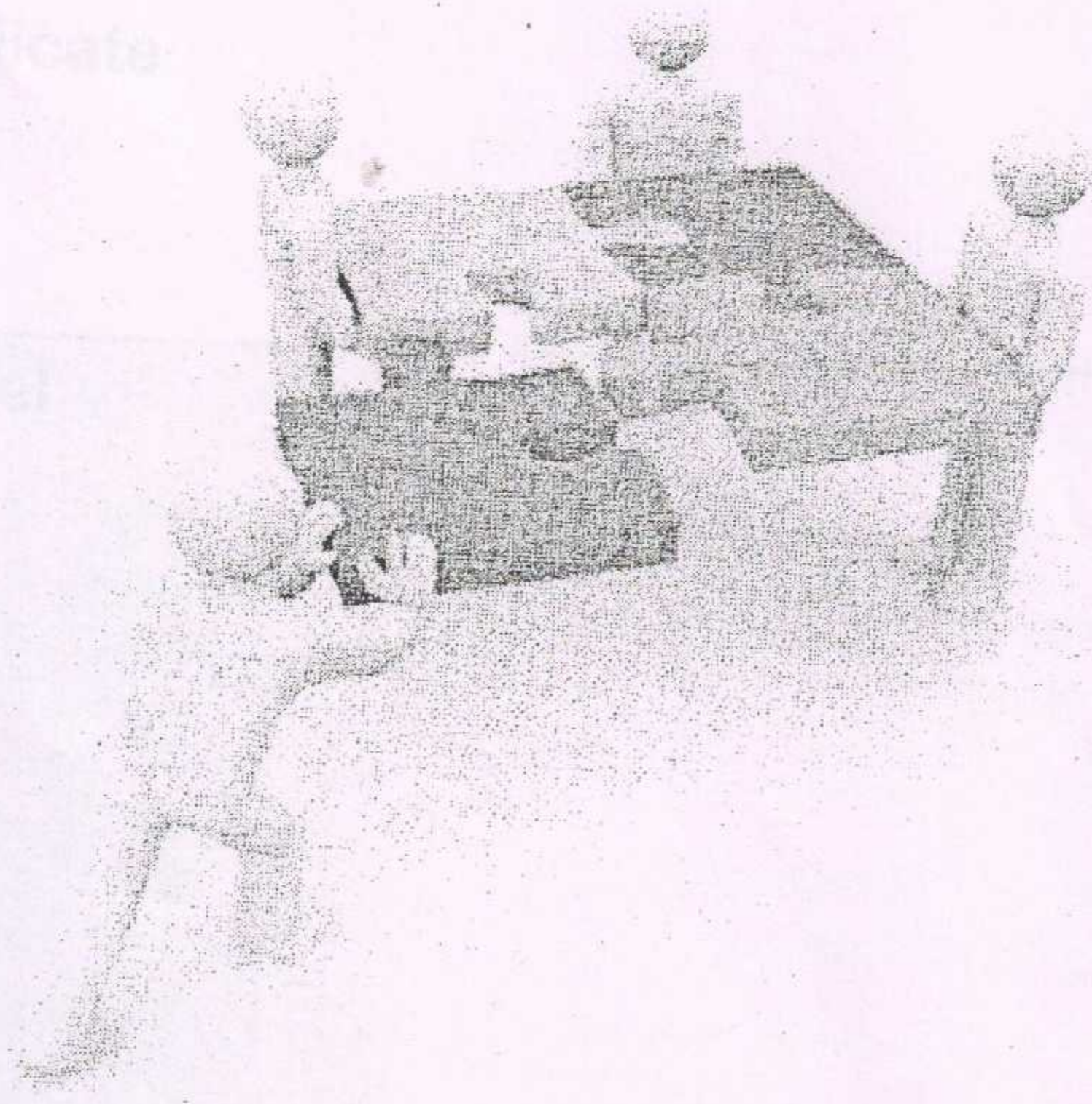
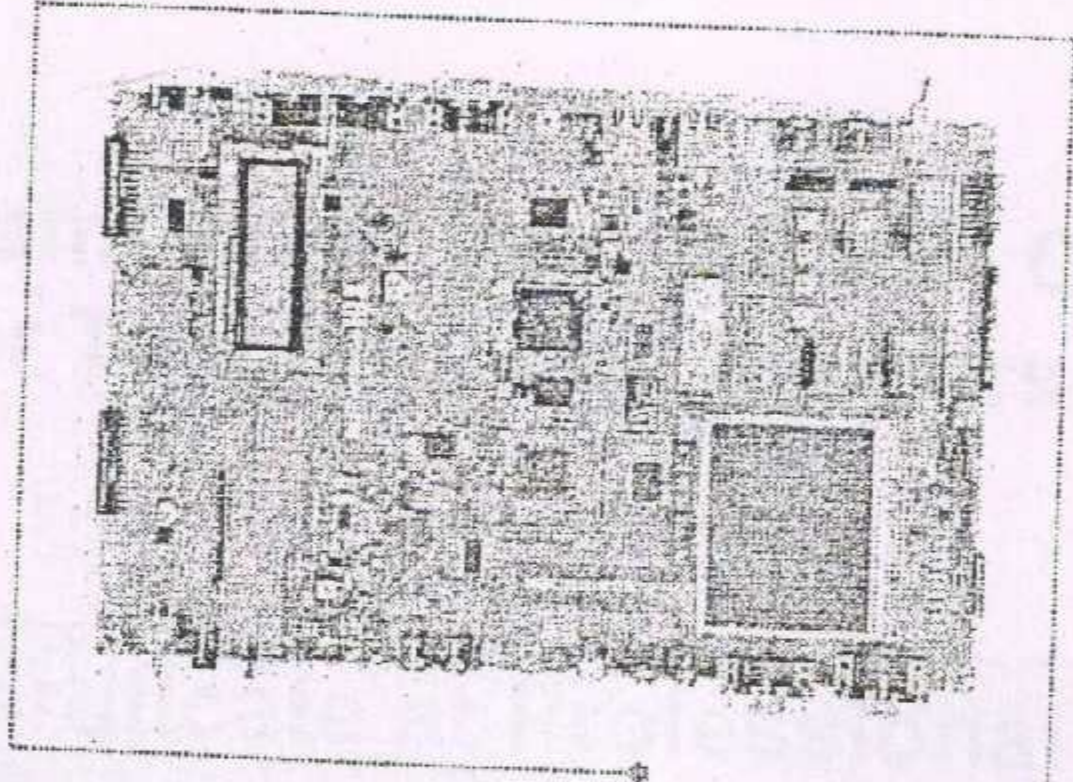
Principal
Ballari Institute of Technology & Management
BELLARY

UTLP
System
specification

DRAFT
TECHNOLOGY
ENABLED
LEARNING SOLUTION

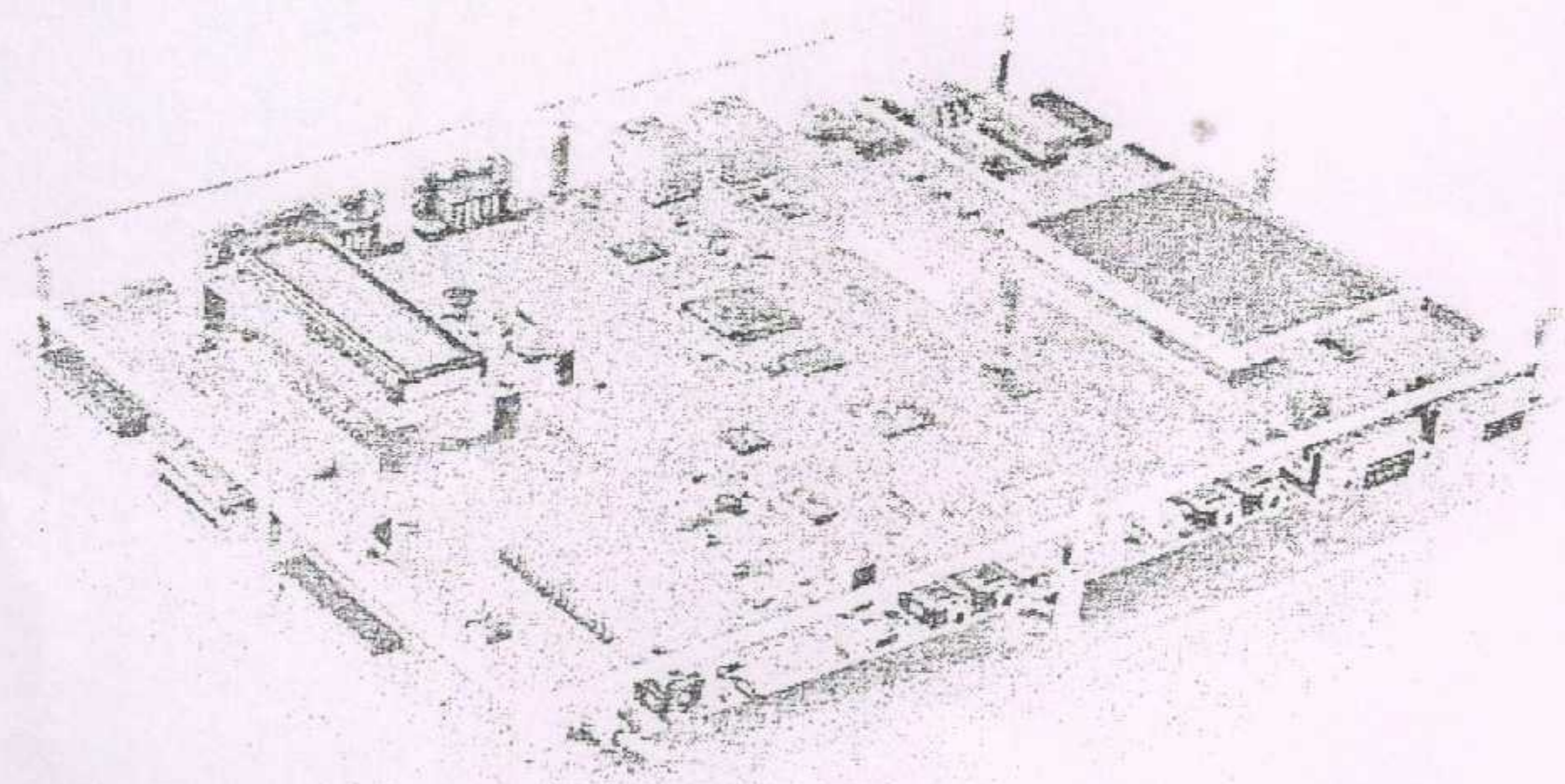
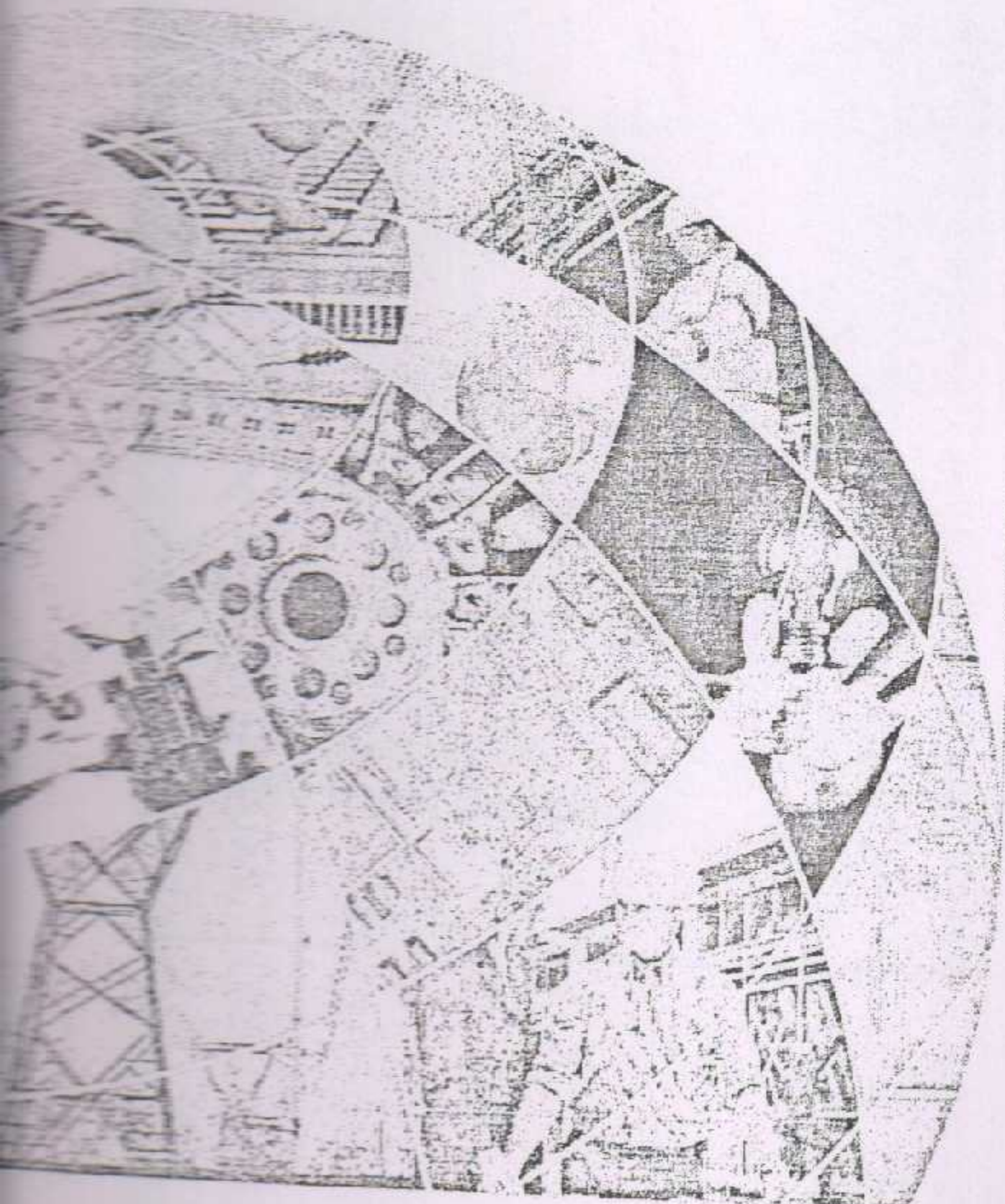
MISSION 10X

iWave
Embedding Intelligence



**UTLP
System
specification**

**TECHNOLOGY
ENABLED
LEARNING SOLUTION**





UNIVERSITY of CAMBRIDGE
International Examinations

**Cambridge International Certificate
 for Teachers and Trainers**

**Certificate at Professional Level
 with Distinction**

awarded to

R.MANJULA

at

MISSION10X WIFRO LTD

The candidate has achieved the required standard in the following units:

- Developing a new teaching approach
- Facilitating active learning
- Reflecting on practice

Vice-Chancellor
 University of Cambridge



BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BALLARI
Department of Computer Science & Engineering

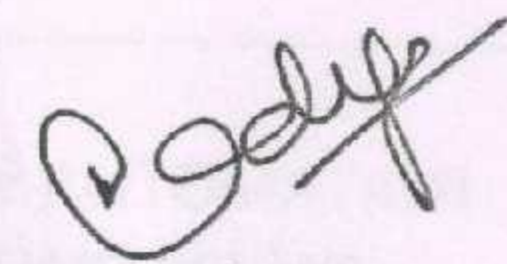


Wipro Mission10X MTLC Lab

Academic Year 2017-18

Batch Number	USN	Name of the Student	Guide Name	Project Title
Batch1	3BR15CS136	Sagar. P	Vishnu kanth Karwa	AUTOMATED STREET LIGHT CONTROL SYSTEM
	3BR15CS045	GURURAJ ROHIT SAI		
	3BR15EC120	Swaroop beldona		
Batch2	3BR15EE006	Afreen Sultana	C K Srinivas	SUN TRACKING SOLAR PANEL SYSTEM
	3BR15EC061	Mahe jabeen		
	3BR15CS075	Lohith. K		
Batch3	3BR15EE131	Umamaheshwar K	Shridhar S M	BLIND SPOT WARNING AND MONITORING SYSTEM
	3BR15EE033	khaseemabegum		
	3BR15CS020	Ashwini B.M		
Batch4	3BR15CS143	Sameer Datt .H.K	Raymond	ADAPTIVE INTELIENCE FOR POLY FARMING
	3BR15EC096	Rohini Ranganath Sangam		
	3BR15CS139	Sahana k kulkarni		
Batch5	3BR15CS185	Tanveer Ahamed M Mulla	Srikanth K M	IMPLIMENTATION OF PATIENT AIDER USING UTLP KIT AND ARDUINO
	3BR15EE020	Ganesh k		
	3BR15ECO35	Gowthmi Patil		
Batch6	3BR15CS078	M.V. Sagar Chakravarthy	Mr. Girish Kumar. D	VEHICLE ACCIDENT PREVENTION SYSTEM
	3BR15CS116	Pragya Kumari		
	3BR15EC034	Gonal srinidhi		
Batch7	3BR15EE030	Jeevan K	Mr. Srisailanath	CRACK DETECTION SYSTEM
	3BR15EE009	Ashwini.B		
	3BR16CS407	Murali Reddy		
Batch8	3BR15CS041	Ganesh D	Prof. Nilam Chadda	BOOK BANKING
	3BR14CS158	Kyatham Nikhil		
	3BR16EC438	Swathi S		
Batch9	3BR15CS048	Harika k	Mr. Manjunath G	INSTITUTE-MATE
	3BR15EC065	Mohammed amjad		
	3BR15CS148	Shailaja k		
Batch10	3BR15CS150	Sheetal K	Prof. P.Paniramprasad	BORE-WELL RESCUE OPERATION WITH ROBOTIC
	3BR15CS100	Nagaveni		

	3BR15EC136	Shreyas Antin		ARM USING UTLP KIT
BATCH 11	3BR15CS012	Akhil.R	Mr. Sridhar S.K	GREENIFY
	3BR15EE011	Basavaraj T		
	3BR15EC006	Afifa Amrin A		
BATCH 12	3BR15EE434	Sanjeev kumar H. D	Naseeruddin	ACTIVE THUNDER EARMUFF'S
	3BR15CS068	K.M.Ankitha		
	3BR15CS158	Sharana basava		
BATCH 13	3BR15CS029	Chandana B C	Mr. Girish Kumar. D	MY FAMILY
	3BR15CS034	DivyaShree TG		
	3BR15EC133	Veerendra P		
BATCH 14	3br15cs081	Machani Sriharsha	Mr. Manjunath G	TOUCH PANAL SECURITY SYSTEM
	3br14cs085	N Vishal vivek		
	3br15ee057	P Praveen		
BATCH 15	3BR16CS403	Krupanand L	Raymond Irudayaraj	STREET LIGHT AUTOMATION AND MALFUNCTION DETECTION
	3BR15CS900	Skanda Kumar		
	3BR15EE039	Vishal Kumar		



Signature of SPOC
Dr.B.M.Vidyavathi
Professor,CSE
BITM,Ballari



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Department of Computer Science & Engineering

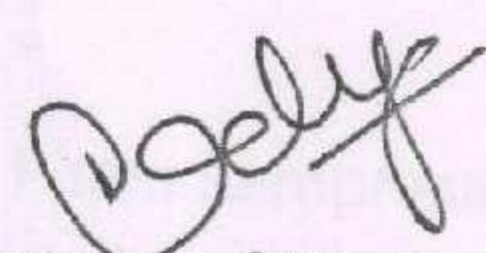



Wipro Mission10X MTLC Lab

Academic Year 2016-17

Sl. No.	Batch No	USN	Name of the Student	Guide Name	Project Titles
1.	Batch1	3BR13EC147	Vishal Grover	Prof. SRISAILA NATH	LIFEBOT
2.		3BR13CS078	Priyanka C.D		
3.		3BR13IS033	Sushma		
4.	Batch2	3BR13EC004	Ajay	Prof. NASEERUDDIN	SARTAJ
5.		3BR13CS015	Archana		
6.		3BR13IS017	N.M.Indravasan		
7.	Batch3	3BR13EC038	Hanisha	Prof. SRIDHAR S K	AUTONOMOUS BUS
8.		3BR13CS003	A Greeshma		
9.		3BR13EE022	G Venkat Ram		
10.	Batch4	3BR13EC087	Rahul .T	Prof. PHANI RAM PRASAD	ONE DAY E-BUS PASS SYSTEM
11.		3BR13CS065	Mohammed Suhel Khan		
12.		3BR13CS016	Arpitha		
13.	Batch5	3BR14EC428	Monika	Prof. PRABHA K	HOME AUTOMATION USING RELAYS
14.		3BR13CS007	Aishwarya Hiremat c		
15.		3BR13EE063	Sabiya Khan		
16.	Batch6	3BR13EC060	Manjula M	Prof. C.K. SRINIVAS	SMART RATION CARD SYSTEM
17.		3BR13CS119	Vikas R		
18.		3BR13IS026	Shubhashree.G.Joshi		
19.	Batch7	3BR13EC139	Varsha D	Prof. VISHNU KANTH KARWA	DYNAMIC PARKING LIGHT CONTROL SYSTEM.
20.		3BR13CS096	Sangeeta B		
21.		3BR13IS030	Sridhara H S		
22.	Batch8	3BR13EC018	Chaitra N	Prof.GIRISH KUMAR D	MY PLANT
23.		3BR13CS059	Manjushree		
24.		3BR13EE090	Vinay.M		
25.	Batch9	3BR13EC084	Prasanna Kumar	Prof. NILAM	SMART GAS BOOKING SYSTEM
26.		3BR13CS025	B Midhisha Reddy		
27.		3BR13CS004	Syed Abdul Haseeb		
28.	Batch10	3BR13EC105	Shanshank A	Prof. MANJUNATHA G	AUTOMATED HOSPITAL TOKEN SYSEM
29.		3BR13CS027	Chaitanya K.T		
30.		3BR12IS001	Adarsh		
31.	Batch11	3BR14EE424	Madhu kiran CH	Prof. S M SHRIDHAR	
32.		3BR13EE084	Ummi salma .K		

33.		3BR13CS064	Mohammed Mudassir Ahamed		SMART CONTROL HUB
34.	Batch 12	3BR13EC037	H. Manasa	Prof.SRIKANTH	AUTOMATIC ROOM LIGHT CONTROLLER
35.		3BR14CS404	Beeralinga. K		
36.		3BR13EE086	V. Shruti		
37.	Batch 13	3BR13CS066	Monish M M	Prof.GIRISH KUMAR D	SMART AQUARIUM
38.		3BR13EE075	Srinath .v		
39.		3BR13EC055	Rahul .M		
40.	Batch 14	3BR13CS072	Pallavi.k	Prof .PRABHA.K	AUTOMATIC RAILWAY GATE CONTROL USING RF
41.		3BR13EC044	Arpitha.i		
42.		3BR12IS034	Pooja.N.V		
43.	Batch 15	3BR13CS051	Kiran Kumar.j	Prof .SRISAILANATH	S-CART
44.		3BR13IS006	B.S.Sreekar		
45.		3BR13EC014	Bindu.c		


 Signature of SPOC
 Dr.B.M.Vidyavathi
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 BITM,Ballari


 Signature of SPOC
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 Professor,CSE
 BITM,Ballari



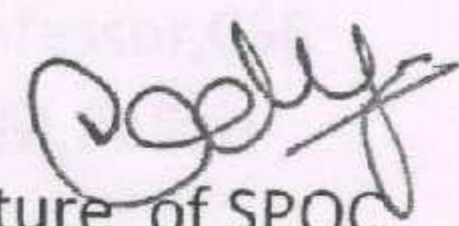
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Department of Computer Science & Engineering



Wipro Mission10X MTLC Lab

Academic Year 2015-16

Sl. No.	Batch No	USN	Name of the Student	Final project title	Guide Name
1.	Batch 1	3BR12EC086	Ramya S. Bharadwaj	Smart Parking system	Prof. Venkateshwar A
2.		3BR12CS053	Mohamed Moies.		
3.		3BR12EE107	Swati Devi Chauhan		
4.	Batch 2	3BR12ECO59	M.Shalini Sreekanth	Always green for ambulance	Prof. Kamal Kishore.Y
5.		3BR12IS023	Megha		
6.		3BR12CS107	Soumya		
7.	Batch 3	3BR12EC067	Meghana .H	Reverberant wheel chair	Prof. Prabha.C
8.		3BR12IS039	Prithvi M		
9.		3BR12CS035	Kedarnathm N		
10.	Batch 4	3BR12EC040	Sai Sudha	Krushi Mitra	Prof. Shridhar S.M
11.		3BR12EE047	Koushik		
12.		3BR12CS079	Punithkumara.K		
13.	Batch 5	3BR13EC404	Hari Parasanna	Bitm Digital locker system	Prof. Phani Ramprasad
14.		3BR12EE053	Mahima .R		
15.		3BR12CS016	Dipendra Kumar Jha		
16.	Batch 6	3BR12EC053	Karuna .A.M	Automated Bus Pass Authentication system	Prof. C.K srinivas
17.		3BR12EE046	K. L.Ravi Teja		
18.					
19.	Batch 7	3BR12EC092	Sai Duth.E	Crime management system	Prof. Md. Gaffur.P
20.		3BR12EE006	Asha Rathore		
21.		3BR12CS013	Deeksha Patil		
22.	Batch 8	3BR12EC004	Akshay Kumar S K	Smart Power management & optimization service	Prof. Sridhar S.K
23.		3BR12IS046	Shalini.B.R		
24.		3BR12CS017	Durganjali .T		
25.	Batch 9	3BR12EC119	Vishwa Shree.C	Smart restaurant	Prof. Vishnu Kantha .K
26.		3BR12IS013	Hemanjali.V.T		
27.		3BR12CS019	Pavithra .G		
28.	Batch 10	3BR12EC019	Anand Theertha	Opthometer	Prof. Naseruddin
29.		3BR12IS056	Sneha Raman.T		
30.		3BR12CS096	Sai Priya		


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Dr.B.M.Vidyavathi
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BITM,Ballari



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Department of Computer Science & Engineering

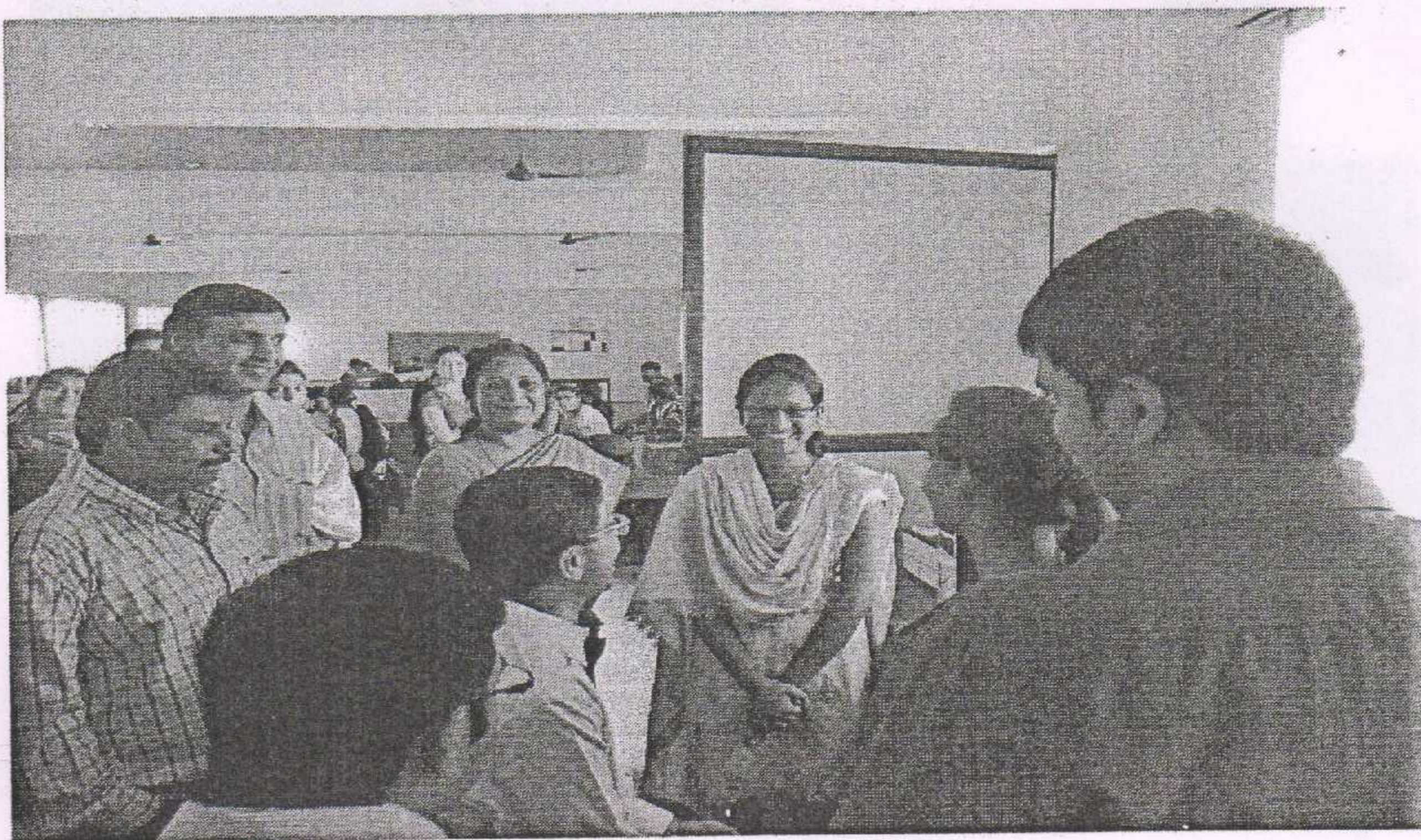


Wipro Mission10X MTLC Lab

Academic Year 2014-15

Sl. No.	Batch NO.	USN	Name of the Student	Guide Name	Project Title
1.	Batch1		Baakhira Sultana	Prof. Phani Ram Prasad	A GRAPHICAL PASSWORD AUTHENTICATION SYSTEM
2.		3BR11CS014	Ashwani G.S		
3.		3BR11EE056	Vipul chandraker		
4.	Batch2		Divya E	Prof. Vishnukanth Karva	DYNAMIC STREET LIGHT CONTROL SYSTEM
5.		3BR11CS071	Rayath bharadwaj		
6.		3BR11EE008	G. V. Anush		
7.	Batch3		Sujani K	Prof. Sridhar S.M	HOSPITAL MANAGEMENT SYSTEM
8.		3BR11CS042	Sneha K		
9.		3BR11IS031	Rashmi M.V		
10.	Batch4		Ningappa Nushigeri	Prof. Kamal Kishore	U-VOTE
11.		3BR11CS075	Rashmi		
12.		3BR11IS051	Zaba Tahseen		
13.	Batch5		Sandeep N	Prof. C.K. Srinivas	IMPLEMENTATION OF SMART ULK INDUCTANCE-RESISTANCE MEASURING TOOL
14.		3BR11CS056	Nidhi Jain		
15.		3BR11EE017	Manjula V		
16.	Batch6		Archana B. C	Prof. Venkateshwar A	AUTOMATIC CONTROL SYSTEM FOR RAILWAY CROSSINGS
17.		3BR11CS077	Rohini C.M.		
18.		3BR11IS006	Chaitnya Chakravarthi		
19.	Batch7		Sarveshtha bafna	Prof. Sreedhar S.K	THE P2H PRODUCT USING SPACE BASED SOLAR POWER
20.		3BR11CS027	Divya Shree		
21.		3BR11EE050	Soumya B		
22.	Batch8		Firdouse jahan D	Prof. Prabha. C	HOME AUTOMATION SYSTEM
23.		3BR12CS424	Swathi S		
24.		3BR11IS046	T. R. Pooja		
25.	Batch9		Radhika V.K	Prof. Naseeruddin	IMPLEMENTATION OF DYNAMIC VEHICULAR TRAFFIC CONTROL SYSTEM ON UTLP KIT IN NORMAL MODE
26.		3BR11CS101	Vaishali B. J		
27.		3BR11IS039	D Shravani		
28.	Batch10		Sai Teja N	Prof. Gafoor	E-BOOK
29.		3BR11CS102	Vandana G. R.		
30.		3BR11EE025	Nisarga C. K		


Signature of SPOC
Dr.B.M.Vidyavathi
Professor,CSE
BITM,Ballari





	384103125	Samuel M.E.	Mr. VICTORIANO	AUTOMATIC
	384103150	Enzo R. P.	Carro	IDENTIFICATION AND
Batch	384103104	S. S. S.		RESCUE SYSTEM ON
31				RAILWAY TRACK.

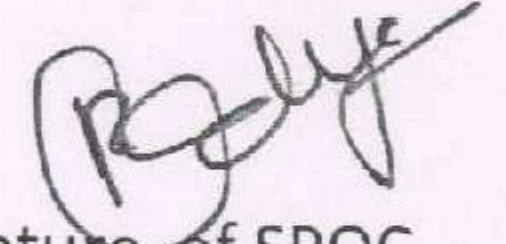


Wipro Mission10X MTLC Lab

Academic Year 2018-19

Sl. No	Batch No	USN	Name Of The Student	GUIDE NAME	PROJECT TITLE
1.	Batch1	3BR16EC011	Anusha V.C	Mr.Srikanth K M	AI-PLANTY
		3BR16CS167	V Geetha Sri		
2.		3BR16EC105	R Sanjeev Rao		
3.		3BR16CS170	Vaishnavi P		
4.	Batch2	3BR16CS136	Sai Vandana .V	Mr.Girish Kumar D	SMART STICK FOR BLIND PERSON
5.		3BR16EE049	Nandini S.M		
6.		3BR16CS101	Naveen B.M		
7.	Batch3	3BR16CS133	Sahana G.S.	Mr.Srisailanath	LASER LIGHT HOME SECURITY SYSTEM
8.		3BR16CS168	V. K. Praveen Kumar		
9.		3BR16EC112	S. Srikanth		
10.	Batch 4	3BR16CS091	Md Sadiq Afreed Meeran	Mr.Manjunath G	HI-TECH FUEL BUNK
11.		3BR16CS075	M. Vindhya		
12.		3BR16EC020	Bhavanari Santhosh		
13.	Batch 5	3BR16CS034	Firdous Afreen	Mr. Phani Ram Prasad	SAFETY AGAINST MOBILE CATASTROPHE
14.		3BR16CS144	Sneha K.		
15.					
16.		3BR17EC413	Pallavi		
17.	Batch 6	3BR16CS076	M. Vinela Reddy	Mr.Shridhar S M	AUTOMATED DAM WATER RELEASE PREDICTION SYSTEM
18.		3BR17EC427	B. Shashikala		
19.		3BR16EE036	M. Bharath Reddy		
20.	Batch 7	3BR16CS001	A. Prasanna	Mr.C K Srinivas	SMART LOCATOR TO FIND MISSING CHILD
21.		3BR17EE442	Purushottam P C		
22.		3BR16EC009	Anusha J		
23.		3BR16CS172	Veena T		
24.	Batch 8	3BR16CS074	M. Varnika	Mr. Naseruddin	REAL-TIME WASTE MONITORING AND SORTING DOMESTIC BIN.
25.		3BR16CS164	Tejashwini. U		
26.		3BR16EC023	Chandana D		
27.		3BR16EC127	Shailesh Kumar Tripathi		
28.	Batch9	3BR16EC007	Amrutha K	Mr.Sridhar SK	CYBERNATION OF BUS.
29.		3BR16EC103	R. Paras Chowdhary		
30.		3BR16CS153	Supritha Vemala		
31.		3BR16CS052	Jasvinder Kour		
32.	Batch10	3BR16EE084	Spurthi A S	Mr.Chandan K R	TRAFFIC SIGN ALERTING SYSTEM.
33.		3BR16EC120	Sai Priya P		
34.		3BR16CS051	J. Vaishnavi		
35.	Batch 11	3BR16CS125	Rashmi. N.R	Mr.Vishnukanth Karwa	AUTOMATIC IDENTIFICATION AND RESCUE SYSTEM ON RAILWAY TRACK.
36.		3BR16CS150	Sruthi. B. Raj		
37.		3BR16EC104	R. Sanjana		
38.					

39.		3BR16EC037	H. Swapna	Mr.Raymond.H	EMBEDDED PARKING SYSTEM.
40.	Batch12	3BR16EC132	Shruthi Sashi Kumar		
41.		3BR16CS014	Aruna Jyothi		
42.		3BR16EC063	Harshika Khandelwal	Mrs.Nilam C	SIMPLE AUTOMATED ALERT SYSTEM
43.	Batch13	3BR16CS046 3BR16CS161	Harshit Saluja Vineeth Kumar .T		
44.		3BR16EC014	Avinash Raju V		



Signature of SPOC
Dr.B.M.Vidyavathi
Professor,CSE
BITM,Ballari



Harita Techserv Limited

3D, #9, Murrays Gate Road, 2nd Floor, Alwarpet,
Chennai - 600018, Tamilnadu, India.
Tel. : +91 44 4292 8500
Fax : +91 44 2466 0488

The Deputy Director

30th May 2017

Bellari Institute of Technology

Bellary, Karnataka

Kind Attention: Prof. Prithvi Raj Y J

Dear Sir,

Please find enclosed the Memorandum Of understanding duly signed by me.

Please sign both copies, retain one copy for your reference.

Please take a print out of the MOU in your letter head - 2 sets, and sent the documents to me for my signature. I shall sign both copies and return one copy for your files.

Thanking you and looking forward to our continued partnership.

Yours Truly
For Harita Techserv Ltd

R. Shankarnarayanan
Chief Operating Officer





Harita Techserv Limited

3D, #9, Murrays Gate Road, 2nd Floor, Alwarpet,
Chennai - 600018, Tamilnadu, India.
Tel. : +91 44 4292 8500
Fax : +91 44 2466 0488


Memorandum of Understanding

This Memorandum of Understanding is signed between Ballari Institute of Technology and M/s. Harita Techserv Ltd, Chennai on 30th May, 2017. This MoU will be subject to the successful setting up of the - Harita Learning Center on Advanced CAD. **This MoU is valid for a period of 3 Years from the date of signing subject to annual audit from Harita.** Three years is by itself subjected to annual performance review. After the review the agreement would be renewed annually.

- Under this MoU, Ballari Institute of Technology will set up the Center with the required infrastructure, workstations and the recommended software to enable the faculty members and student researchers to learn and conduct research on the latest technologies.
- Harita Techserv Ltd shall ensure proper installation of workstations and the required software, and certify the satisfactory performance of the required software and hardware.
- Ballari Institute of Technology shall nominate up to 5 research faculty members to be trained on the required software and tools. Harita Training Experts will intensively train and certify the research faculty on the respective software and tools.
- The trained faculty team of Ballari will enroll 30 students each in 3 Year and Final year identified and evaluated to undergo intense training on the subject matter. Ideally we would like to promote collaborative research using the engineering students from the different streams.
- Harita Identified Experts will periodically mentor, progress monitor the faculty member's research design, skill development, engineering research activities, performances. They will also evaluate the student researcher's learning progression and give additional inputs if required.
- Harita would conduct "Campus Placement Drive" for recruiting "Trainee Engineers" from amongst the student researchers. All standard-recruiting procedures would be strictly followed. Recruited Trainee Engineers would be deputed into Harita's Offshore Development Centers.
- Harita would certify and grade Centers on the basis of year-on-year performance. Research centers demonstrating successful research capability would be considered for outsourcing design, developmental research activities on payment basis. A separate NDA will have to be signed for such outsourced activities.

- Upon requests from academic institution, Harita may depute technical experts in specific domains to give technical seminars; research highlights and also address specific case studies with student researchers. Harita may also consider deputing senior management team members to interact with students on special occasions organized by Ballari Institute of Technology.

For Harita Techserv Ltd


R. Shankarnarayanan
Chief Operating Officer
Authorized Signatory

SEAL



For Ballari Institute of Technology


Y. Anand
DIRECTOR,
Ballari Institute of Technology & Management,
BELLARY.

Authorized Signatory

SEAL

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

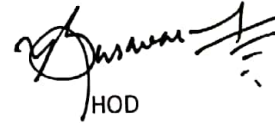
BALLARI -583104

MECHANICAL ENGINEERING

NX11 STUDENTS LIST 2018-2019

SL.NO	USN	STUDENT NAME
01	3BR15ME037	CHANDRASHEKHARM
02	BR15ME145	NAVEEN V.K
03	BR15ME022	KARTHIK B S
04	BR15ME164	PREM KRISHAN M
05	BR15ME086	KEDRNATH H M
06	BR15ME020	B H PRASHANTH
07	BR15ME078	K YASHWANTH
08	BR15ME202	SHRINIDHI UPADHYAYA
09	BR15ME084	KARTHIL N
10	BR15ME222	VAISHAKH JALI
11	BR15ME094	LIKETH BABU
12	BR15ME205	SRIVATSA DESAI

Coordinator

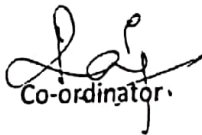


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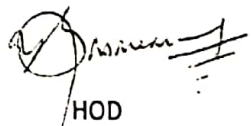
Head of the Department
Dept. of Mechanical Engineering
Ballari Institute of Technology & Management
(Formerly Bellary Engineering College)
BELLARY-583 104.

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
BALLARI - 583 104
MECHANICAL ENGINEERING

NX11 STUDENTS LIST 2017-18

S.N	USN	STUDENT NAME
1	3BR14ME007	ABHISHEK JOSHI V
2	3BR14ME014	AKSHAY H
3	3BR14ME016	AMARESH
4	3BR14ME022	ANUP KUMAR DUBEY
5	3BR14ME048	CHANDRAKANTHA R
6	3BR14ME080	GOPICHANDU M U
7	3BR14ME095	JUNAID SAHIL M
8	3BR14ME096	SATHYANARAYANA K
9	3BR14ME103	KARTHIK KUMAR B
10	3BR14ME107	KIRAN KUMAR
11	3BR14ME108	KISHAN DESHPANDE
12	3BR14ME124	M AKHIL
13	3BR14ME128	MANJUNATHA J
14	3BR14ME129	MANOHAR BABU
15	3BR14ME176	RAVINDRA BABU A
16	3BR14ME177	ROHIT LAL GUPTA
17	3BR14ME182	SABIR PIYA
18	3BR14ME226	V YERRISWAMY
19	3BR14ME231	VIJAYAKUMAR R
20	3BR14ME243	VIVEK SHANTAMURTHY
21	3BR15ME430	MAHAMED TOUSIF S
22	3BR15ME446	NIZAMUDDIN MD
23	3BR15ME471	SANTOSH R
24	3BR15ME488	UMAR BASHA
25	3BR14ME110	KONAPUR KARTIK KISHENRAO
26	3BR14ME227	VAIBHAV B
27	3BR14ME045	BOLLA RAMAKRISHNA


Co-ordinator


HOD
Head of the Department
Dept. of Mechanical Engineering
Ballari Institute of Technology & Management
(Formerly Ballari Engineering College)
BALLARI- 583 104.

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI



&
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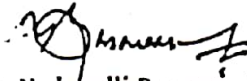


Certificate of Completion

This certificate is awarded to

In recognition of successful course completion in
"NX Unigraphics"
conducted by "Harita Techserv Limited"


Dr. Raghavendra Joshi
Coordinator
BITM, Ballari


Dr. Yadavalli Basavaraj
HOD, Dept. of Mech. Engg.
BITM, Ballari


Dr. Yashvanth Bhupal
Chairman & Director,
BITM, Ballari


R Shankar Narayanan
COO
Harita Techserv Limited

2016-17



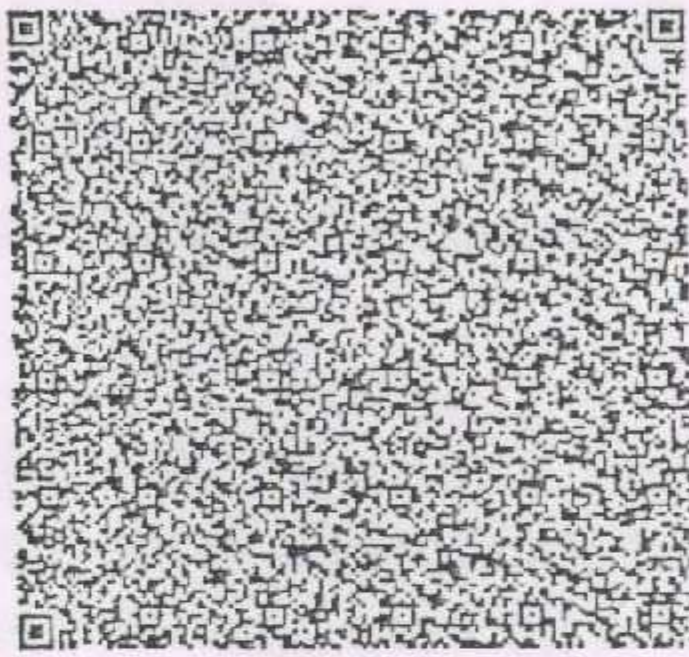
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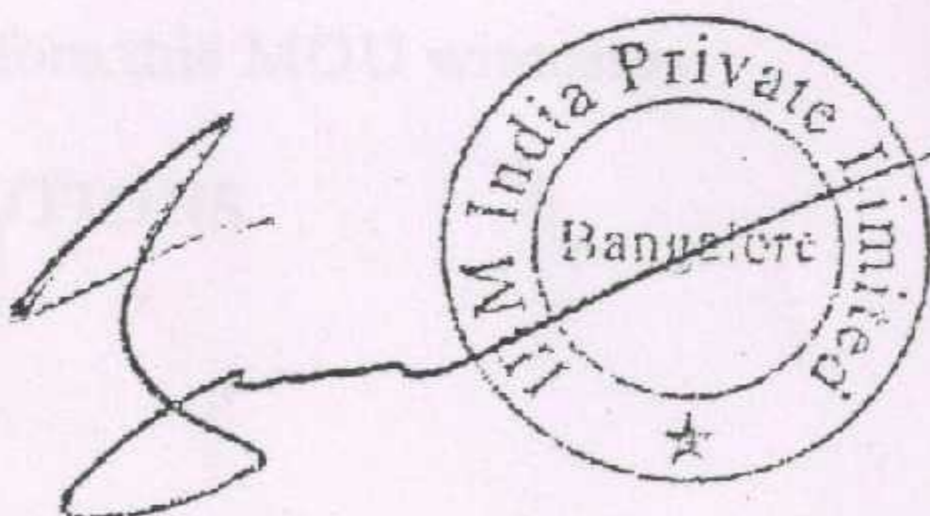
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Unique Doc. Reference : SUBIN-KAKAKSFCL08652965038580640
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Second Party : B I T M BALLARI
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Stamp Duty Amount(Rs.) : 300
(Three Hundred only)


For SRI SUSHMA V V SOUHARDA
SAHAKARI (NI)
Authorised Signatory



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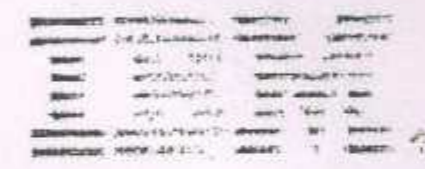
“This Page has been intentionally left blank by the parties & forms an integral part of the agreement”




Dy. Director,
Ballari Institute of Technology & Management,
BELLARY.

Statutory Alert:

1. The authenticity of this Stamp Certificate should be verified at "www.shcilestamp.com". Any discrepancy in the details on this Certificate and as



Memorandum of Understanding

Between

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

And

IBM India Pvt. Ltd

This Memorandum of Understanding ("MOU") is entered into at effective as of 27th December
2016 ("Effective Date"), by and between:

IBM India Private Ltd., a company incorporated under the provisions of the Companies Act, 1956 and having
its registered office at Subramanya Arcade, Bannerghatta Road Bangalore 560076 and hereinafter unless
the context otherwise requires be referred to as "IBM".

And

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT ,NO.873/2,JNANA GANGOTHRI,
CAMPUS,BALLARI-HOSAPETE ROAD, NEAR ALLIPURA,KARNATAKA, BALLARI 583104.
hereinafter unless the context otherwise requires be referred to as "BITM".

WHEREAS BITM with a view to provide best in class skills to students and faculty members in higher
education and to disseminate knowledge through novel techniques and methodologies for the benefit of large
sections of society, offering a wide range of programs.

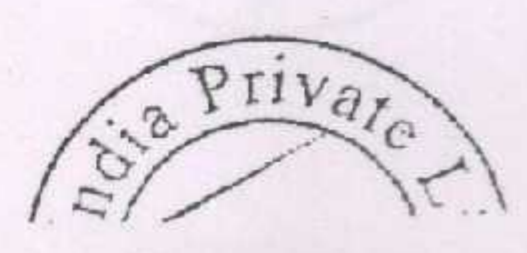
WHEREAS BITM and IBM having felt the need to provide the learners with the trainings which may lead to
enhanced skills, IBM and BITM agree to collaborate through the IBM Career Education program.

WHEREAS BITM and IBM agree that all discussions between BITM and IBM are non-binding unless
and until the parties enter into written, definitive agreement signed by their duly authorized representative and
neither party shall be obligated to enter into such an agreement.

WHEREAS IBM anticipates that BITM will elect to engage IBM as the primary and preferred technology
provider and for software training services.

Now therefore this MOU witnesses:

I - DEFINITIONS



14

BITM, shall include, unless repugnant to the context otherwise require, its associates-

"Faculty" hereby refers to Training Staff of BITM,

"Students" hereby refers to all the students of BITM

"Program(s)" hereby refers collectively to Career Education program of IBM that includes initiatives like SEED, CEBT etc. for Engineering, IT or Business Schools in colleges and Universities. For more information please refer to <http://ibm.com/in/careereducation>

"SEED" hereby refers to the faculty development training program initiative as Software Engineering for Educational Development

"CEBT" hereby refers to the program as Career Education for Business Transformation, a training program to provide multi-disciplinary skills to students and faculty members

Career Education Courses: courses as agreed with BITM for which BITM students or faculty members will receive training

"Business Partner" means organizations certified by IBM to commercially sell its Program and also conduct training under the programs.

"Software" or "Product" means the IBM computer software packages identified for introduction in the Program

"Courseware" hereby refers to books or education material given in any form like printed books, CDs, PDFs etc.

I. Foreseen benefits of the collaboration

a) BITM

- Opportunity to emerge as one of the competent entities in the academic circles in various areas of Information technology;
- Opportunity to be recognized by the Industry and academic circles as one of the preferred location/institution for acquiring training and skills in latest technology and software;
- Opportunity to students and faculty members to increase their knowledge and acquire skills on best-in-class IBM Software
- Opportunity to design innovative curriculum and on various industry specialization using relevant IBM Software
- Opportunity to learn from the practitioners in the industry from IBM or business partners
- Opportunity for students and faculty members to avail professional and global certification on IBM Software
- Opportunity to conduct independent non-commercial research by faculty members as per guidelines from IBM time to time
- Opportunity to receive Courseware from IBM designed by professionals in IBM Software Labs
- Opportunity to conduct various seminar and workshops with IBM in the institution
- Opportunity to co-market with IBM to promote Programs

b) IBM

- Availability of skilled resource pool armed with IBM Software skills that various organizations may want to evaluate for recruitment
- Propagation of IBM Software and technology knowledge & skill to various students and faculty members

III - TERMS AND CONDITIONS

a) Courseware and Training

Page 2 of 5



IBM Career Education Program

Dy. Director,

Ballari Institute of Technology & Management,
DELE ADV

IBM, through its own personnel or authorized business partners, will provide Courseware and/or perform the Training activities for Career Education courses as per the details given below in Annexures. The MoU shall only govern the provision of products and services provided by IBM Career Education, a division of IBM India Private Ltd to BITM.

BITM will pay for the courseware and/or trainings in advance to IBM.

Under this MOU, BITM also assures IBM that it will enroll its students and/or faculty members taking IBM Career Education courses every year from the effective date of the signing this MoU, It will also be the endeavor of the BITM management to initiate the process of IBM Career Education courses to be included in their curriculum in case it has not been included so far.

b) Software

IBM will provide all relevant IBM Software required for the training programs through the WW Academic Initiative program. This software should be used strictly for training & enablement purposes for students & faculty members of BITM. No commercial usage is allowed. Software is available under applicable IBM International Program License Agreements (IPLA) and terms and the provisions of this MOU only.

IV - BREACH OF MOU

In the event of any breach of the terms of this MOU, which is capable of rectification, by either party hereto, such other party shall be entitled to call upon the party to rectify such breach within fifteen days from the date of the notice, failing which the breach shall be deemed to be a material breach, and shall entitle such other party to rescind this MOU for material breach.

V - TERM AND TERMINATION

The MOU shall be effective from the effective date, and shall be valid for a term of five (5) years, unless terminated earlier by either party, or extended mutually by both parties hereto, on the same terms and conditions as herein.

This MOU will terminate upon written notice by either party. The notice of termination should be issued at least 30 days before the intended date of termination unless extended or terminated earlier. If at any time any party wishes to withdraw from further evaluations and discussions in connection with the subject matter of this MOU and terminate this MOU, it may do so with or without cause and without liability by providing the other party with written notice of its intention to withdraw from further evaluations and discussions. (in case IBM is providing training then IBM to complete the batch in session and or registered irrespective of termination period / date, subject to all the payments and other obligations having been met by BITM in a timely manner).

In the event of termination of this MOU for any reason whatsoever, including termination due to breach by IBM, any software or courseware licenses granted to BITM by virtue of this MOU, shall also stand automatically terminated without any further act of parties. BITM will also return or destroy at IBM's discretion, all material provided by IBM including courseware slides, soft copy courseware provided by IBM towards trainings.

The following obligations will survive termination of this MOU for any reason:

Use and nondisclosure of confidential information,

Indemnification and Liability,

Obligations to make payments of amounts by BITM that become due by virtue of this MOU, prior to termination.



IBM Career Education Program

Dy. Director,

Ballari Institute of Technology



VI - LIMITATION OF LIABILITY

Neither party shall be liable for any indirect, punitive, special, incidental or consequential damages arising out of or in connection with this MOU, whether for breach of this MOU or in torts, including loss of business, data, revenue, profits, or for any third party claims against the other (except as specifically admitted by paragraph 2 below) whatsoever.

Except for IBM's obligation to indemnify BITM in the event of breach of third Party Intellectual Property rights (as set out in under the applicable definitive agreement) and except in the event of breach by BITM of any of IBM's Intellectual Property rights or IBM confidential information rights, the Parties agree that either Party's liability for any loss or damage to the other, its customers, or any third party, as a result of or in connection with this MOU, shall not exceed in the aggregate the amounts received by IBM, from BITM under this MOU.

VII - ARBITRATION

Any and all disputes, controversy or claims related to or arising in connection with this MOU shall first be referred to Director, BITM or his representative and Country Manager, Career Education program of IBM for an informal resolution.

If this informal resolution does not resolve the dispute, then the matter will be referred to and settled by binding arbitration in accordance with the Arbitration and Conciliation Act, 1996. The seat of any such arbitration shall be Bangalore. The award of the arbitration may be enforceable in any court of competent jurisdiction. Each party shall bear its own costs and fees in connection with the arbitration.

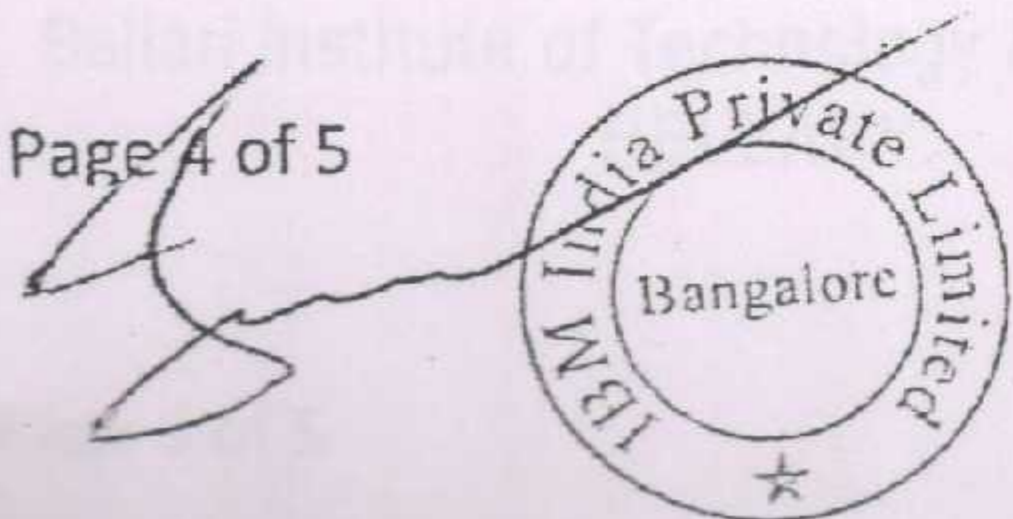
Unless agreed otherwise, the number of arbitrators shall be three, with each side to the dispute being entitled to appoint one arbitrator. The two arbitrators appointed by the parties shall appoint a third arbitrator who shall act as chairman of the proceedings. Vacancies in the post of chairman shall be filled by the president of the Bar Council of India. Other vacancies shall be filled by the respective nominating party. Proceedings shall continue from the stage they were at when the vacancy occurred. If one of the parties refuses or otherwise fails to appoint an arbitrator within 30 days of the date the other party appoints, the first appointed arbitrator shall be the sole arbitrator, provided that the arbitrator was validly and properly appointed. All proceedings shall be conducted, including all documents presented in such proceedings, in the English language. The English language version of this Agreement prevails over any other language version.

VIII - GENERAL

This MOU shall not be construed to be an agency or a partnership or joint venture or an employment relationship. Neither party shall be entitled to bind the other party with any third party by its actions, unless it has specifically obtained the prior written consent of such other party to do so.

Each party is an independent contractor, and nothing under this MOU shall be construed to create an employment relationship, whether for tax or for any other purpose, nor any partnership or joint venture between the parties. No provision of this MOU grants either party any express or implied right of authority to assume or create any obligations or responsibility on behalf of or in the name of the other party, or bind the other party in any manner or thing whatsoever. Neither party nor its personnel shall be considered employees of the other.

Neither party shall assign or transfer this MOU or any benefits or rights or obligations accruing to it under this MOU, without the prior written consent of the other party.

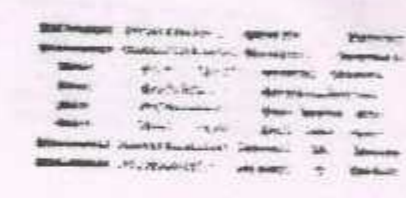


IBM Career Education Program

Dy. Director,

Ballari Institute of Technology & Management,

REF ID: A71117



IBM shall during the term of this MOU be entitled to audit the courseware & the software license usage records of licenses hosted on BITM premises as well as training attendance records maintained by BITM. This audit can be conducted only during reasonable business hours and two weeks notice for audit. Cost of the audit is to be borne by IBM.

The existence and substance of this MOU and the rights and obligations of the parties herein will be kept confidential by BITM and will not be disclosed to any third party without the prior written consent of IBM. Notwithstanding the foregoing, BITM may make such disclosure to the extent required by law, court or statutory authority, in which case BITM will promptly inform IBM to allow IBM a reasonable opportunity to obtain a protective order. IBM and BITM agree not to use the trademark, trade names, services or any other proprietary marks of the other party in any advertisement, press releases, publicity matters or other promotional materials without prior written approval of the other party. Any press release, publicity or media interaction pertaining to this MoU signing or IBM activities on campus need to have prior written consent from IBM. The use of IBM Logo shall be subject to prior written permission by IBM and under the terms of the applicable agreement such as Trade Mark License Agreement executed between BITM and IBM or IBM's parent or affiliates. Any violation of this paragraph will amount to material breach and will lead to the termination of this MoU.

This MOU supersedes all prior oral or written communication, discussions and representations communicated between the parties hereto in respect of the subject matter of this MOU. Any modification to this MOU shall only be made by way of a written document duly executed by representatives of both parties hereto.

If any provision of this MOU is held to be unenforceable or illegal under certain circumstances for any reason, such decision shall not affect the validity or enforceability of such provisions under other circumstances or the remaining provisions hereof and such provisions shall be reformed only to the extent necessary to make them enforceable under such circumstances.

Any notice under this MOU will be in writing and delivered by hand or by registered mail, return receipt requested, to the other party at the registered office or as may be substituted by the notice. If any notice is sent by mail, notice will be effective on the date of receipt.

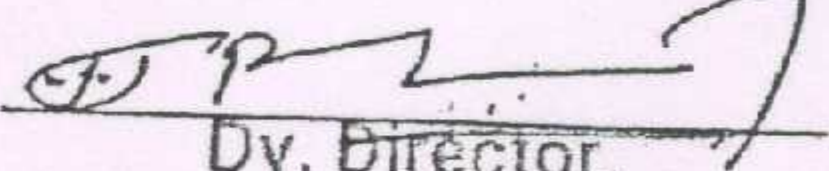
BITM shall maintain at all times, a one-point contact for the IBM trainings being conducted at the institution. Any change in the contacts below will be promptly notified to IBM.

IN WITNESS WHEREOF, the parties hereto have executed this MOU on the date, month and year, hereinabove written.

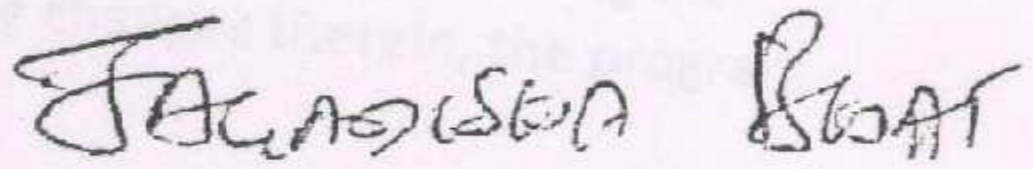
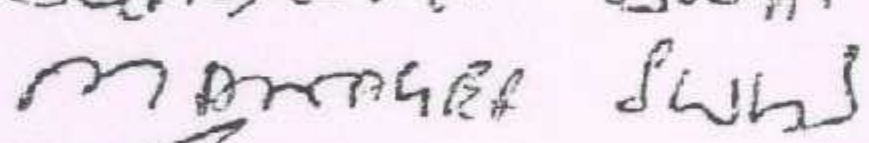
Signed:

For BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

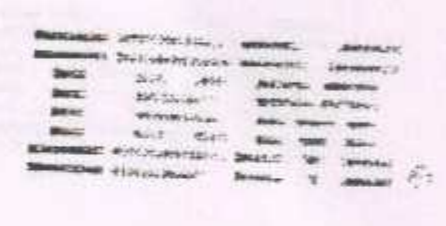
Name: PROF PRITHVI RAO YS
Designation: DEPUTY DIRECTOR

Signature: 
Dy. Director,
Ballari Institute of Technology & Management,
BELLARY.

For IBM India Private Ltd.

Name: 
Designation: 

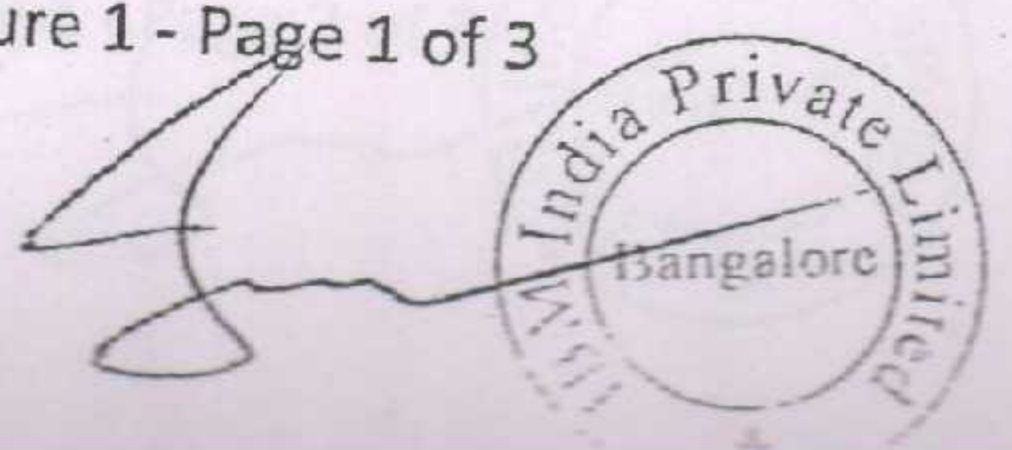
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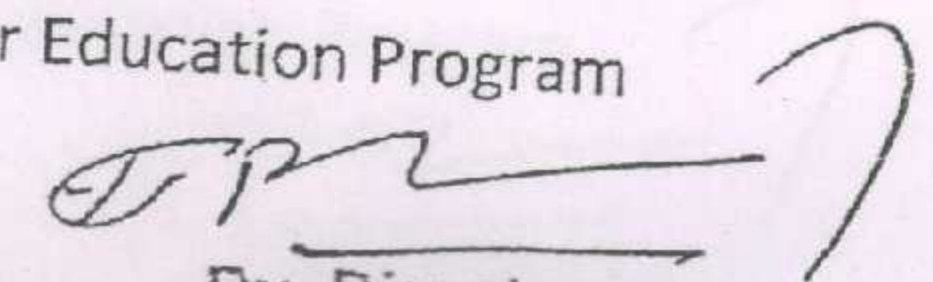



Annexure I to IBM Career Education MoU

- a) IBM and BITM, acknowledge the need for IBM Software skills, in the IT education and training sector. The objective is to have a number of graduating professionals skilled on IBM Software. Both IBM and BITM are keen to cooperate in a way that shall benefit BITM students pursuing a career in the industry.
- b) BITM shall rollout Under / Post-graduate / Certificate / value added programs with specialization aligned with relevant IBM Software delivering all or any of such programs to enrolled students and faculty members. IBM shall provide reasonable support as set-forth below to have BITM commence and conduct this initiative. Such support may include assistance in the form of providing free IBM software products, identified courseware and academic support through Subject Matter Experts. The provision of software, IBM materials and services shall be under a relevant IBM agreement executed by the parties. Such agreement shall govern the use of software, IBM materials by BITM. IBM's responsibilities under this Agreement are subject to BITM fulfilling its responsibilities under the MoU.
- c) The curriculum may be provided by IBM or jointly developed by IBM and BITM designated subject matter experts. There may be additional specialized offerings and curriculum may be reviewed and updated by IBM and BITM from time to time with mutual agreement.
- d) Joint Co-ordination Committee - To guide the execution of the activities agreed under this MoU, BITM and IBM Career Education team may constitute a Joint Co-ordination Committee (hereinafter referred to as "Committee") as follows:
 - Vice Chancellor &/or Registrar or his nominee as the Chairperson
 - One representative: Professor & Director -Industry & Academic Collaborations, BITM
 - Project Coordinator, BITM (designated Faculty from School of Science & Information Science, BITM)
 - One representative from IBM as member
 - A Project Coordinator from BITM who shall also be the Convener of the Committee.

Chairperson of the committee may recommend changes in the member's from time to time in consultation with the nominating parties and have the same approved by the Head, BITM. The Committee shall recommend on course curriculum, course content, delivery, determination of fee. The Committee shall monitor and review the activities under this MoU and recommend such decisions with respect to any aspect regarding this MoU for the purpose of removing any impediment, promoting the programs arising from this MoU, approving the content and recommending changes therein, the program prospectus and fee structure.



IBM Career Education Program

 Dy. Director

Following are the proposed roles and responsibilities:

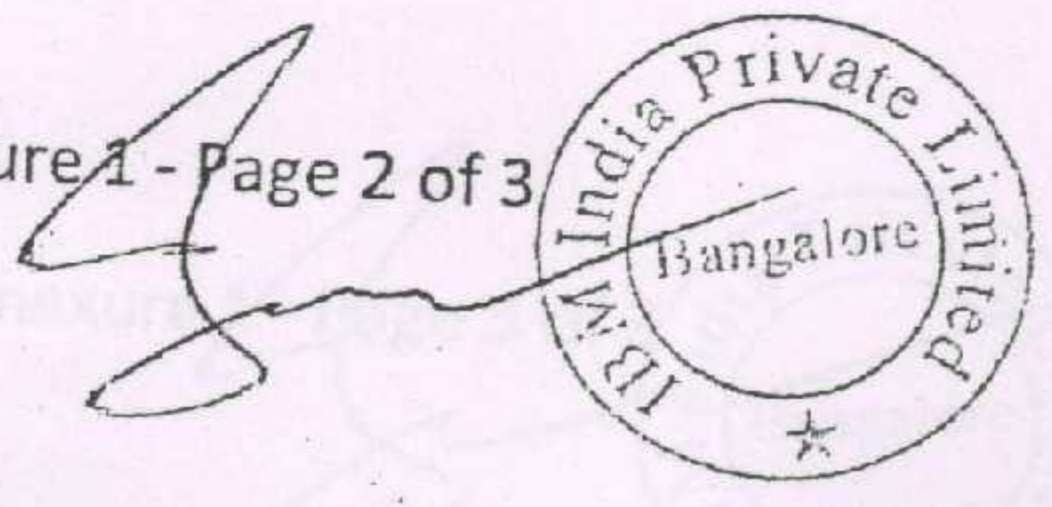
e) IBM

- Appoint member to the committee
- To co-develop and supply courseware for the students as required
- Provide orientation workshops for the faculty nominated by BITM for the program
- Deploy SMEs for covering topics for students as mutually agreed as per the curriculum
- Provide the participation certificates for all the students who have successfully completed the course

f) BITM

- Appoint members and Program Convener to the Joint coordination Committee
- To help IBM to co-develop the curriculum of the program as required
- Promote the program through various channels, develop collateral and market
- Conduct the admissions, deliver Courses agreed as per the curriculum, conduct evaluations/assessments and issue degree accordingly
- Provide detailed session plan
- Share the student data with IBM who apply and enroll to the program as per prescribed format from IBM
- Nominate faculty members for the orientation program by IBM
- Provide the required infrastructure and other support for running the courses as per IBM's specification to IBM or IBM designated Business Partner resources
- In case of a co-branded Lab setup, provide a minimum 30 computer lab that can be designated with appropriate signboards creative as provided by IBM, in the campus.
- Confirm and process the payments to IBM in advance on agreed schedule.

Description	Unit	Cost	Remarks
Student Development Program - Value Added IBM Software Program	Enrolling 100 Students	Rs. 25000	IBM to provide Software Licenses & Certificates for each student participating in the program.
IBM CC Enrollment Program - Executive Application Development and Deployment using the Prototype	Enrolling 100 Students	Rs. 35000	IBM Faculty Members to conduct the training program.
IBM CC Enrollment Program - Executive Application Development and Deployment using the Prototype	Enrolling 100 Students	Rs. 35000	IBM to provide Software Licenses & Certificates for each student participating in the program.



IBM Career Education Program

[Signature]
Dy. Director,

Course Details:

Faculty Enablement Programs & setting up IBM Software Lab for Emerging Technologies



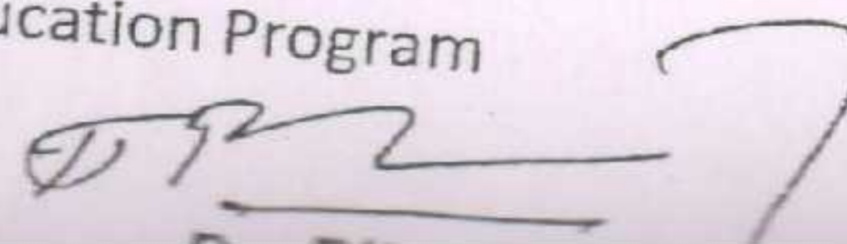
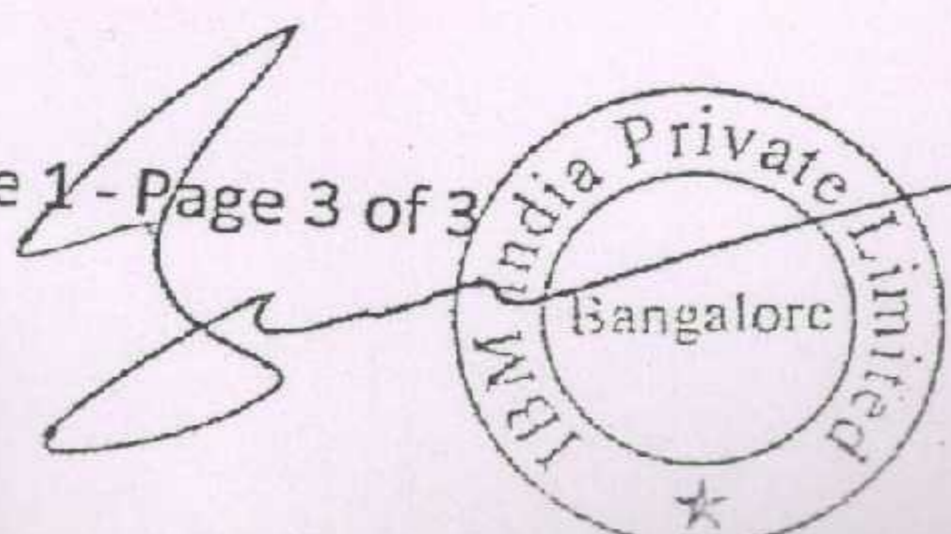
Faculty Enablement Program under IBM Software Lab for Emerging Technologies		
	(INR) taxes exclusive	Remarks
IBM CE – Enablement Program – Enterprise Application Development and Deployment using IBM BlueMix	INR 817200/- plus taxes, to be paid in December 2016	IBM will provide 4 Days of training per module with Courseware and Certificate for each participant. Total number of training days for the Faculty Members will be 3 Modules X 4 Days per module = 12 Days Maximum 20 Faculty Members to be allowed to participate in each of the module
IBM CE – Enablement Program – Enterprise Application Development and Deployment using IBM Worklight		
IBM CE – Enablement Program – Big Data & Analytics with IBM InfoSphere BigInsights	INR 588384/- plus taxes, to be paid in April 2017	Trainings to be completed by May 2017. For 2016 payment, service tax of 15% to be levied, for 2017 payment service tax as per prevailing rate in 2017 to be levied
Total Amount to be paid	INR 14,05,584 + taxes	

Maximum 20 participants for all the Faculty Development Programs, in each session
 Total Training delivery of 12 days.
 Faculty members will be awarded with IBM certificates.

Student Training Programs (value added certificate)- : Details

Description	Audience	Courseware Fee Per Student	Remark
Student Development program - Value Added IBM Certificate Program			
IBM CE Enablement Program-Enterprise Application Development and Deployment using IBM BlueMix.	Existing UG & PG Students	Rs.3900/	IBM to provide Students Kit (Courseware & Certificate) for each student participating in the program. BITM Faculty Member to conduct the training program Minimum order of 40 courseware per module required to support the cost
IBM CE Enablement Program-BigData & Analytics with IBM Infosphere BigInsights.		Rs.3900/	
IBM CE Enablement Program- Enterprise Application Development and Deployment using IBM Worklight		Rs.3900/	

The obligation herein is subject to the relevant Statement of Work (SoW) being shared and signed between the parties



Ballari Institute of Technology & Management
Department of Computer Science & Engg.

Placed Students List who are Trained by IBM

Assessment Year: 2017-18

S.No.	Name Of The Student Placed	Enrolment No.	Name Of The Employer
1	Shravya M	3BR14CS121	SLK Software Bangalore
2	Koushik. C.H	3BR14CS061	Eduwize –Vaishnavi Systems & Soluations, Bangalore
3	Mr. Diwakar Reddy. M	3BR14CS037	Infosys Ltd, Bangalore
4	Bumra Arun Kumar	3BR14cs027	Wipro Tech Bangalore
5	Giritej. N	3BR14CS082	Tcs, Bangalore
6	Madhu S	3BR14cs068	AtomNest Sol Pvt Ltd, Ballari
7	Naveed. J	3BR14CS079	Eduwize –Vaishnavi Systems & Soluations, Bangalore

Ballari Institute of Technology & Management
Department of Computer Science & Engg.

Placed Students List who are Trained by IBM

Assessment Year: 2018-19

S.No.	Name Of The Student Placed	Enrolment No.	Name Of The Employer
1	Aishwarya R	3BR15CS009	L&T Technology Services [Associate Engineer] Tata Consultancy Services [Assistant System Engineer]
2	Soumyasree K	3BR15CS054	Talent Pathway [Software Developer]
3	Chandana B C	3BR15CS029	Mindtree [Engineers]
4	Shailaja Kuruba	3BR15CS148	Infosys [Systems Engineer]
5	Sahana Chowdary	3BR15CS138	CGI [Associate Software Engineer]
6	Rakshita N	3BR15CS097	SLK Software Services Pvt Ltd [Trainee Software] Mindtree [Engineers] Tata Consultancy Services [Assistant System Engineer]
7	Akhil R	3BR15CS012	Talent Pathway [Software Developer]
8	Chinmayi A	3BR15CS030	Tata Consultancy Services [Assistant System Engineer] SLK Software Services Pvt Ltd [Trainee Software]
9	Gururaj Rohit Sai	3BR15CS045	Artech Infosystems Pvt Ltd [Associate Recruiter] Rapyder
10	Harika K	3BR15CS048	Mindtree [Engineers] Wipro Limited [Project Engineer]
11	Keerthana S	3BR15CS067	Infosys [Systems Engineer] SLK Software Services Pvt Ltd [Trainee Software]

12	K.M Ankitha	3BR15CS068	Infosys [Systems Engineer]
13	M S Shubham	3BR15CS077	Mindtree [Engineers]
14	M V Sagar Chakravarthy	3BR15CS078	Infosys [Systems Engineer] L&T Technology Services [Associate Engineer] Cognizant [Programmer Analyst Trainee]
15	Meenakshidevi V Patil	3BR15CS087	CollegeDekho.com [Academic Counselor.]
16	Meghana Akki	3BR15CS089	Cognizant [Programmer Analyst Trainee]
17	Sagar P	3BR15CS136	Infosys [Systems Engineer] Global Edge Software [Software Engineer] Wipro Limited [Project Engineer]
18	Sameer Datt.H.K	3BR15CS143	CGI [Associate Software Engineer] Tata Consultancy Services [Assistant System Engineer]



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT (BITM)

Department of Civil Engineering

Jnana Gangotri campus

Ballari Hosapete Road

Near Allipura

BALLARI-583104

Herein after called the party of the one part

And

Shri S Hemanth Reddy, M Tech

Consulting Engineer and Trainer

#14 "MADHUSIRI" 4TH Main

Byraveshwara nagar

Nagarabhavi Main Road

BENGALURU-560072

Ph: 080 23215487(landline)/9845040875(Mobile)

Email:hemanthpremier@gmail.com

Herein after called the party of the other part

WHERE AS

1.0 Both parties have agreed to conduct "FINISHING SCHOOL" program for final year Civil Engineering students at to improve employable skills of students during college days at BITM campus.

1.1 This MOU shall be effective from 12th December 2018

1.2 Mr. S Hemanth Reddy will arrange training on modules as mentioned in the schedule from subject and industry experts.

1.3 Mr. S Hemanth Reddy will be focal point of contact on behalf of trainer and HOD Civil Engineering Department on behalf of BITM.

12/12/18

Dy. Director,
Ballari Institute of Technology & Management,
BELLARY



ಬೆಳ್ಳಾರಿ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ ಅಂಡ್ ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

NBA Accredited Institution*

(Recognised by Govt. of Karnataka, approved by AICTE, New Delhi & Affiliated to Visvesvaraya Technological University, Belgaum
"Jnana Gangothri" Campus, # 878/2, Bellary-Hospet Road, Near Allipur, Bellary-583104, Karnataka State, India.

Ph: 08392-237100 / 190, Fax : 237197, Principal - 99024-99388, e-mail : bitmbly@gmail.com, web : www.bitm.edu.it

2.0 Training Modules.

Sl No	Module Name	Number of days & Probable Dates
1	Advanced Surveying	2 days
2	Advanced CAD	3 Days
3	Drawing Reading	2 days
4	Revit Architecture.	5 Days
5	Revit Structure	5 Days
6	Primavera	2 Days
7	E-TABS	8 Days
8	Quantity Survey & BBS	3Days
9	Aptitude tests	2 Days
10	Interview and Communication Skills	2 Days
Total Days		34 Days

(The Detailed Day wise Schedule will be shared one week before start of the program with expert's detailed profile and their experience).

Note: The above modules may be changed to suit the requirement of the company which comes forward to hire the students before or during the program.

3.0 Evaluation of learning standards

- 3.1 Students will be asked to note down notes each day and expert will check and sign. At the end of each module a test will be conducted by the respective expert and the result will be announced and documented.
- 3.2 Low performers in tests will be given one more opportunity with special attention so that they can be brought to main stream.
- 3.3 Feedback from the students will be taken at the end of each module and reviewed.

Dy. Director,

Bellari Institute of Technology & Management, BELLARY.

12/12/18





(Recognised by Govt. of Karnataka, approved by AICTE, New Delhi & Affiliated to Visvesvaraya Technological University, Belgaum)
"Jnana Gangothri" Campus, # 873/2, Bellary-Hospet Road, Near Allipur, Bellary-583104. Karnataka State, India.
Ph: 08392-237100 / 190, Fax.: 237197, Principal - 99024-99388, e-mail : bitmbly@gmail.com, web : www.bitm.edu.in

4.0 Role of BITM in the Program

- 4.1 Providing infrastructure facilities like classrooms, Computers, etc and accommodation to experts in college guest house.
- 4.2 Making payment to Mr. S Hemanth reddy as per accepted terms of release.

5.0 Fee for the course and payment terms

- 5.1 The Fee for the course is Rs.11000/- per student. The amount shall be paid after deducting 10% TDS as per norms. The cheque or online transfer shall be made to Mr. S Hemanth Reddy account.
- 5.2 Minimum 65 students required to conduct the program.
- 5.3 The payment shall be made in three installments as below.
 - 5.3.1 25% payment shall be made one week before the start of the program.
 - 5.3.2 25% shall be made at the end of 15th day program.
 - 5.3.3 Balance 50% shall be made one week before the end of the program after fulfillment of placement requirement of different companies to select a fresher.

6.0 Placement Assistance from Trainer Shri S Hemanth Reddy

- 6.1 The Trainer will approach different companies with his link in the industry to place trained students.
- 6.2 Trainer has assured to place minimum 5 to 10 % of the students who perform well during the program.
- 6.3 The salary packages will be as per the respective companies standards and which may be usually 10,000/- to 20,000/- per month. Many companies will take fresher's as probationary Engineers for six months and increase pay later depending on their performance.
- 6.4 The students have to fulfill the requirement of the company and rules and regulations of the companies to get jobs.
- 6.5 Students will be offered jobs in all sectors of Civil Engg. i.e Buildings, Roads, Irrigation, Survey, GIS, CAD etc. They should grab offers and enter any field without waiting for choices as experience in all fields is needed to become a good Civil Engineer.
- 6.6 Based on the student's performance during the training we will submit CV and recommend to companies. The selection will be made by companies as per their need.
- 6.7 We are planning to bring companies to campus during the program for campus selection.

12/12/18

By Director,

Ballari Institute of Technology & Management, page 3/4
BELLARY.



BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

NBA Accredited Institution*

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Ph: 08392-237100 / 190, Fax : 237197, Principal - 99024-99388, e-mail : bitmbly@gmail.com, web : www.bitm.edu.

6.8 We are planning to issue appointment letters to selected students before they leave the college may be before or after final exams.

7.0 Certification

7.1 Certificates will be issued for the students after successful completion of the program along with score card based on performance in tests.

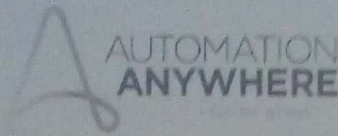
~~_____~~ 12/12/18

(S HEMANTH REDDY)

FOR TRAINER

FOR BITM

Dy. Director,
Ballari Institute of Technology & Management,



Automation Anywhere Course Administration Agreement (University)

This University Course Administration Agreement ("Agreement"), dated as of 01st June, 2019 (the "Effective Date"), is entered into by and between Automation Anywhere, Inc., a California corporation with offices at 633 River Oaks Parkway, San Jose, CA 95134 U.S.A. (hereafter referred to as "AAI"), and Ballari Insitute of Technology & Management, Ballari, Karnataka located at "Jnana Gangothri" Campus, #873/2 Ballari Hospet Road, Near Allipur, Ballari - 583 104 (hereafter referred to as "University"). University and AAI are hereafter collectively referred to as the "parties".

WHEREAS, AAI is offering the "Automation Anywhere University Talent Development Program", in which enrolled students of certain universities ("Students") may attend a non-unit lab practicum course (the "Course"), taught by a faculty member directly trained and certified by AAI as an AAI trainer ("Faculty Trainer") in a classroom enabled with AAI software as an AAI Center of Excellence, after which those trained students may themselves seek accreditation as AAI trainers through testing with AAI (the "Program");

WHEREAS, University desires to participate in the Program.

THEREFORE, for good and valuable consideration as set forth below, the parties agree as follows:

1. Definitions.

"Center of Excellence" or "CoE" means the setup of the Software on University equipment by AAI and provision of Documentation to enable the Faculty Trainer to instruct the Students in the Course.

"Certification" means accreditation by AAI of any Student or Faculty Trainer in the Software as a result of passing an examination provided by AAI for this purpose.

"Documentation" means (a) the manuals, handbooks, and other written materials related to the Use of the Software, whether in hard copy or soft copy form, that are provided by AAI along with the Software, and (b) the training materials that the Faculty Trainer will use in instructing Students as part of the Course, as such Documentation may be updated by AAI from time to time.

"Software" means AAI's proprietary software in machine-readable, object code form only, related Documentation, and all modifications made thereto by AAI, and any updates or upgrades that AAI provides to University, in order for University to provide the Course under this Agreement.

"Use" means the installation, accessing, displaying, and operation of the AAI Software to automate business processes and tasks.

2. Obligations. The parties agree to each undertake and fully perform during the Term the following obligations for the success of the Program, and, except as explicitly stated in Section 2.2, such obligations will be undertaken at the respective party's sole cost and expense:

2.1 AAI Obligations.

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A handwritten signature in black ink, appearing to be 'Sushy'.


AAI Responsibilities:

- Provide AAI train-the-trainer courses for University's faculty (at either University's premises or remotely); and thereafter test such faculty and issue AAI trainer certification to those faculty who have successfully completed such training;
- Provide e-learning access to those Students enrolled in the Course;
- Provide the Software under the license terms in Section 3 of this Agreement;
- Work with the University to set up the CoE, including installing the Software and providing Documentation;
- Provide the University with the certification test materials needed to test Students on for Student's AAI certification;
- Issue the AAI certification to those students who have successfully completed the certification course.

2.2 University Obligations.
University's Responsibilities

- Have faculty members attend AAI train-the-trainer courses, and have those who have successfully completed such course be tested for AAI train-the-trainer certification;
- Train Students using only Faculty Trainers who at the time of the Student training are already AAI certified trainers;
- Provide Students with the opportunity to enrol in the Course, enrol Students in the Course, and conduct and oversee Student's participation in the Course;
- Advise in writing to all enrolled and prospective Students that neither the Student's completion of the Course nor the Student's Certification provides any assurance of any employment by any of the parties to this Agreement;
- Provide the physical space(s) needed for Students to take the Course and to engage in learning and training certification activities;
- As part of providing the physical space(s), obtain and maintain appropriate insurance coverages as mandated by applicable law;
- Provide and maintain the computers and all related equipment necessary for the successful implementation and running of the CoE;
- make the CoE available for Students to use for their Course-related learning activities, and have the use of the CoE be supervised by the Faculty Trainer;
- Support, encourage and drive Students to progress through the Course;
- Provide AAI with written feedback on Student progress, including any impediments to progress, and feedback on the Course itself ("Feedback");
- Take measures to ensure that neither the University, its personnel, its faculty, or other agents charge Students any fees to enrol in and complete the Course;
- For those Students who have completed the Course, offer and proctor a Certification test using AAI-provided Certification testing materials;
- Take measures to ensure that the results of each Student's Certification test are true and accurate, including but not limited to closely proctoring and monitoring student Certification testing so that cheating or other conditions affecting testing accuracy do not occur;
- Reimburse AAI for reasonable costs of travel, accommodations, and incidental expenses, as incurred by AAI representatives while setting up the CoE.

3. Limited University License.

Revised July 27, 2018

Page 2

P.O. Box 640007, San Jose, CA 95164, USA

☎ 1-888-484-3535

Course Admin Agreement v1.0

✉ Sales@AutomationAnywhere.com



3.1 *License.* Subject to the terms and conditions of this Agreement, AAI grants University a limited, non-exclusive, non-transferable, non-production license to Use the Software during the Term only for University's Use for the express purpose of providing the Course to Students in connection with Program. For clarity, University may not Use the Software for its own internal use.

3.2 *Restrictions.* The Software is licensed, not sold. Title to the Software and all associated intellectual property rights are retained by AAI and/or its suppliers. All rights in the Software not expressly granted hereunder are reserved. University shall not modify, enhance, translate, supplement, create derivative works from, reverse engineer, reverse compile or otherwise reduce the Software to human readable form. University shall not remove any copyright or other proprietary notices contained in the Software. University shall not cause or permit: (a) competitive analysis, benchmarking, or the Use, evaluation or viewing of the Software or Documentation for the purpose of designing, modifying, or otherwise creating any software program, or any portion thereof, that performs functions similar to the functions performed by the Software; or (b) any of the following: (i) copying (except as set forth herein), (ii) sublicensing, or (iii) providing access or other dissemination of the Software, in whole or in part, to any third party. No right, title or interest in or to any AAI trademark, service mark, trade name, or logo of AAI or its licensors is granted under this Agreement.

3.3 *Warranty Disclaimer.* AAI DISCLAIMS ALL WARRANTIES AS TO ANY MATTER WHATSOEVER, EITHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT, AND THE SOFTWARE IS PROVIDED "AS IS". TO THE EXTENT THE LAWS OF UNIVERSITY'S JURISDICTION DO NOT PERMIT SUCH DISCLAIMER WITH RESPECT TO THE SOFTWARE AS LICENSED HEREUNDER, AAI PROVIDES ONLY THE MINIMUM LAWFUL WARRANTY BEYOND THAT WARRANTY EXPRESSLY MADE ABOVE AND DISCLAIMS ALL WARRANTIES TO THE EXTENT PERMITTED BY APPLICABLE LAW.

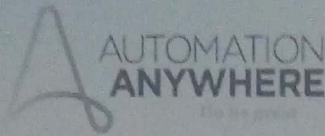
4. Confidentiality

4.1 *Confidential Information.* "Confidential Information" means with respect to AAI information, the Documentation, Software, any results of any testing or analysis of the Software or Documentation by any party and any Feedback regarding the Course, and with respect to any party's information, all information that: (a) is marked as confidential or proprietary; (b) is disclosed verbally and identified as confidential or proprietary at the time of disclosure; or (c) by its nature is normally and reasonably considered confidential.

4.2 *Non-Disclosure and Restrictions on Use.* As a result of the relationship entered into by the parties under this Agreement, the parties acknowledge that they may from time to time require or gain access to Confidential Information of the other party. The receiving party: (a) shall hold all Confidential Information in confidence; (b) shall use the Confidential Information only for the purposes expressly permitted herein; (c) shall reproduce the Confidential Information only to the extent necessary for such purpose; (d) shall restrict disclosure of the Confidential Information to its employees, consultants, agents and representatives with a valid need to know in connection with this Agreement and who are bound to protect the confidentiality of such Confidential Information (and shall advise such employees, agents and representatives of the obligations assumed herein); and (e) shall not disclose or cause to be disclosed the Confidential Information to any third party without prior written approval of the disclosing party, except as allowed under (d) above.

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A handwritten signature in blue ink, appearing to be 'S. D. ...'.



4.3 *Confidentiality Exceptions.* The foregoing confidentiality restrictions shall not apply to Confidential Information that: (a) is or becomes a part of the public domain through no wrongful act or omission of the receiving party; (b) was in the receiving party's lawful possession prior to the disclosure and had not been obtained by the receiving party either directly or indirectly from the disclosing party; (c) is lawfully disclosed to the receiving party by a third party without restriction on disclosure; (d) is independently developed by the receiving party without reference to or reliance on the Confidential Information; or (e) that the disclosing party agrees in writing is free of such restrictions.

5. Indemnity.

5.1 *Indemnification Obligation.* Each party (the "Indemnifying Party") will defend the other party, and its employees, directors, agents, and representatives (collectively, the "Indemnified Party"), from any actual or threatened third party claim to the extent that it arises from: (a) the Indemnifying Party's breach of its confidentiality obligations in Section 4; (b) any alleged infringement by the Indemnifying Party of any third party intellectual property rights; (c) the negligent acts, omissions, negligence or willful misconduct of the Indemnifying Party in the performance of its obligations pursuant to this Agreement; (d) the failure of the Indemnifying Party to comply with, and any liabilities arising under, any applicable law (each, a "Claim").

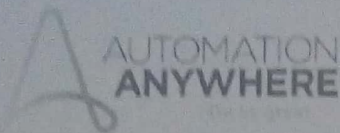
5.2 *Indemnification Procedures.* The parties' respective indemnification obligations above are conditioned on: (a) the Indemnified Party giving the Indemnifying Party prompt written notice of any Claim; (b) the Indemnifying Party having full and complete control over the defense and settlement of the Claim; (c) the Indemnified Party providing assistance in connection with the defense and settlement of the Claim as the Indemnifying Party may reasonably request; and (d) the Indemnified Party complying with any settlement or court order made in connection with the Claim. The Indemnifying Party will indemnify the Indemnified Party against: (i) all damages, costs, and attorneys' fees finally awarded against any of them by a court of competent jurisdiction in any Claim under this Section 5; (ii) all out-of-pocket costs (including reasonable attorneys' fees) reasonably incurred by any of them in connection with the defense of the Claim (other than attorneys' fees and costs incurred without the Indemnifying Party's consent after it has accepted defense of such Claim); and (iii) if any Claim arising under this Section is settled by the Indemnifying Party or with its approval, then the Indemnifying Party will pay any amounts to any third party agreed to by the Indemnifying Party in settlement of any such Claims.

5.3 *Indemnification Limitations for Third Party Infringement Claims.* An Indemnifying Party will have no obligation under this Section 5 or otherwise solely to the extent the claim is based on: (i) any combination of the Indemnifying Party's technology, products, or services with technology, products or services not provided by the Indemnifying Party; (ii) use of Indemnifying Party's technology, products or services for a purpose or in a manner for which the technology, products or services were not designed; (iii) any modification to Indemnifying Party's technology, products or services made without Indemnifying Party's express written approval, (v) any modifications made to the technology, products or services by Indemnifying Party pursuant to the Indemnified Party's specific instructions, or (vii) any intellectual property right owned or licensed by the Indemnified Party.

5.4 THIS SECTION 5 STATES AN INDEMNIFIED PARTY'S SOLE AND EXCLUSIVE REMEDY AND THE INDEMNIFYING PARTY'S ENTIRE LIABILITY FOR ALL THIRD-PARTY CLAIMS.

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A handwritten signature in blue ink, appearing to be 'S. Kelly'.



6. Limitation of Liability

6.1 NETHER PARTY SHALL BE LIABLE FOR: (A) ANY PUNITIVE, SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING ANY COST OF PROCUREMENT OF SUBSTITUTE SOFTWARE, LOSS OF USE, DATA, BUSINESS, OR PROFITS), REGARDLESS OF THE THEORY OF LIABILITY OR WHETHER THE LIABLE PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES; OR (B) AGGREGATE DAMAGES IN EXCESS OF US\$ 5000.

6.2 *Limitation of Liability Exclusions.* The limitations of liability set forth in Section 6.1 above do not apply to, and each party accepts liability to the other for: (a) damages related to claims that are the subject of indemnification under this Agreement, (b) claims based on either party's intentional breach of its obligations set forth in Section 4 (Confidentiality), and (c) either party's unauthorized use, distribution, or disclosure of the other party's intellectual property.

7. Term and Termination.

7.1 *Agreement Term.* This Agreement is effective as of the Effective Date for a three (3) year period thereafter ("Term"). For clarity, the license granted to University in Section 3 will terminate immediately upon termination or expiration of the Term. Prior to the expiration of the Term, the parties may amend this Agreement to extend its term.

7.2 *Termination.* Notwithstanding the foregoing, this Agreement may be terminated (a) by AAI for any reason upon sixty (60) days' notice to University, and (b) any party immediately upon written notice if another party materially breaches any of its obligations under this Agreement and fails to cure such breach within thirty (30) days following receipt of written notice.

7.3 *Effect of Termination.* Upon the effective date of termination of this Agreement: (a) University's license to the Software ceases, and University shall immediately remove all copies of the Software from all systems owned or controlled by University. Each party will securely destroy all copies of Confidential Information of the other party in its possession except as required to comply with any applicable legal or accounting record keeping requirement.

8. General.

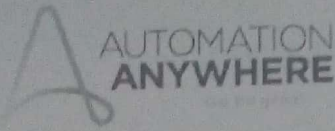
8.1 *Export.* University agrees not to export, or allow the export or re-export of any Software, or of information regarding any Software in violation of any export laws, restrictions and regulations of the Department of Commerce or other United States or foreign agency or authority.

8.2 *Business Practices.* University will: (a) conduct its business (including, without limitation, performance of its obligations under this Agreement) in a manner that reflects favorably on the goodwill and reputation of AAI; and (b) avoid deceptive, misleading or unethical practices detrimental to AAI, its Software and services offerings, or the public, including, without limitation, by refraining from making any representations or warranties to any third party with respect to the features or capabilities of any AAI courses or training certifications, AAI products or services, that are inconsistent with the literature and documentation distributed by AAI.

8.3 *Anti-Corruption.* The parties each represent and warrant that neither it, nor any of its subsidiaries, nor any of their respective directors, officers, employees or agents have taken any action, directly or indirectly, that would constitute a violation, or implicate AAI in a violation, of any law of any jurisdiction in which it performs business, or of the United States of America, including without limitation, the Foreign Corrupt Practices Act of 1977, as amended ("FCPA"), and where applicable, any anti-bribery/corruption legislation ("Anti-Bribery Act") enacted by countries in which

A handwritten signature in blue ink, appearing to be 'M. J. ...'.

A handwritten signature in blue ink, appearing to be 'Sudesh ...'.



it is incorporated as an entity, including, but not limited to, the country or countries in which it is to perform under this Agreement (collectively, "Anti-corruption Laws"). University, and, to its knowledge, its affiliates have conducted their businesses in compliance with such Anti-corruption Laws and have instituted and maintain policies and procedures designed to ensure, and which are reasonably expected to continue to ensure, continued compliance therewith.

8.4 *Third-Party Software.* The Software contains and is distributed with open source software that is covered by a different license, and AAI's obligations set forth in this Agreement do not extend to any such open source software. University agrees that all such open source software shall be and shall remain subject to the terms and conditions under which it is provided.

8.5 *Governing Law and Jurisdiction.* This Agreement and all matters relating to this Agreement shall be governed by, and construed in accordance with the following laws:

1. If University is located outside of the United States, then any dispute arising out or in connection with this Agreement, including any question regarding its existence, validity or termination, shall be referred to and finally resolved by arbitration under the LCIA Rules (the "Rules"), which Rules are deemed to be incorporated by reference into this clause. The number of arbitrators shall be three. The seat, or legal place, of arbitration shall be London. The language to be used in the arbitral proceedings shall be English.
2. If University is located within the United States, then the governing law of this Agreement shall be the substantive law of California. Jurisdiction shall be of the State of California (without giving effect to the choice of law principles thereof). Any action based on or arising out of this Agreement or the Services shall be brought and maintained exclusively in any state or federal court, in each case located in Santa Clara County.

The parties hereby expressly and irrevocably submits to the jurisdiction of the above-referenced courts for the purposes of any such action and expressly and irrevocably waives, to the fullest extent permitted by law, any objection which it may have or hereafter may have to the laying of venue of any such action brought in any such court and any claim that any such action has been brought in an inconvenient forum.

8.6 *Injunctive Relief.* The parties acknowledge that any breach of the confidentiality provisions or the unauthorized use of a party's intellectual property may result in serious and irreparable injury to the aggrieved party for which damages may not adequately compensate the aggrieved party. The parties agree, therefore, that, in addition to any other remedy that the aggrieved party may have, it shall be entitled to seek equitable injunctive relief without being required to post a bond or other surety or to prove either actual damages or that damages would be an inadequate remedy.

8.7 *Force Majeure.* A party is not liable under any Agreement for non-performance (other than failure to pay) caused by events or conditions beyond that party's reasonable control, if the party makes reasonable efforts to perform.

8.8 *Parties' Relationship.* The parties agree that this Agreement is non-exclusive, and no party will be prevented from entering into similar arrangements with other third parties. The parties are independent contractors of each other in the performance of the obligations of this Agreement. Notwithstanding the identification of "Partner" in this Agreement, neither party will be considered the legal partner of the other party in any respect, and nothing in this Agreement or in the performance hereof will create or imply any joint venture, franchisee-franchisor relationship, or

A handwritten signature in black ink, appearing to be 'S. K. Singh'.

A handwritten signature in black ink, appearing to be 'S. K. Singh'.

principal-agent relationship between the parties. No party will have any right, power or authority to create any obligation, express or implied, on behalf of the other party.

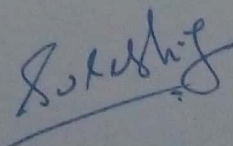
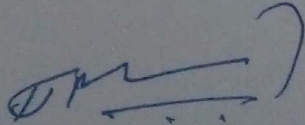
8.9 *Binding Nature; Assignment.* This Agreement shall be binding on the respective parties thereto and their respective permitted successors and assigns; provided, however, that University shall not assign, delegate, or otherwise transfer this Agreement or any of its rights or obligations to a third party without the prior written consent of AAI; any other attempted assignment shall be void.

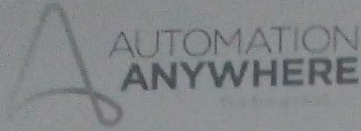
8.10 *Notices.* Ordinary day-to-day operational communications may be conducted by email or telephone communications. Any other notice required by this Agreement shall be made in writing and given by (a) personal delivery, (b) prepaid, first class, certified mail, return receipt requested, (c) email (with a duplicate notice sent promptly by one of the other methods in this Section), or (d) courier service of recognized standing (with confirmation of receipt); in any case to the receiving party, "Attention: Legal" at its address set forth in the heading to this Agreement, or to a different address of which the addressee party has notified the other in accordance with this Section. Any notice given in conformance with this Section shall be effective upon actual delivery or refusal of delivery.

8.11 *Headings.* Section headings are included for convenience or reference only and are not intended to define or limit the scope of any provision of this Agreement and should not be used to construe or interpret this Agreement.

8.12 *Survival; Interpretation; Severability.* All provisions which are intended by their nature to survive, shall survive such performance, or the expiration or termination of this Agreement, including without limitation those relating to limitation of liability, and infringement indemnity. Each provision of this Agreement shall apply to the fullest extent of the law, whether in contract, statute, tort (such as *negligence*) or otherwise, notwithstanding the failure of the essential purpose of any remedy. If any provision of this Agreement shall for any reason be held illegal or unenforceable, such provision shall be deemed severable from the remaining provisions of this Agreement and shall in no way affect or impair the validity or enforceability of the remaining provisions of this Agreement, unless such omission would frustrate the intent of the parties, in which case this Agreement may be reformed to give effect to the other provisions hereof.

8.13 *Entire Agreement; Modification and Wavier.* This Agreement constitutes the entire understanding between the parties with respect to the subject matter hereof, and no other terms or conditions set forth in any other document provided by University shall be part of any this Agreement unless specifically accepted by AAI in writing. No modification of this Agreement will be binding unless in writing and signed by an authorized representative of each party. Any express waiver or failure to exercise promptly any right under this Agreement will not create a continuing waiver or any expectation of non-enforcement. There are no third-party beneficiaries to this Agreement.





IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be signed by duly authorized officers or representatives as of the Effective Date.

AUTOMATION ANYWHERE, INC.

UNIVERSITY: Ballari Insitute of Technology & Management

By: Robert Baker
Name: Robert Baker
Title: Vice President, Corporate Operations
Date: 6/20/2019

By: [Signature]
Name: Y.J PRITHVI RAJ BHUPAL
Title: DEPUTY DIRECTOR
Date: 1ST JUNE 2019

[Signature]

END OF DOCUMENT

2016-19

SOFTWARE TESTING TRAINING INSTITUTE
A Unit of Test Yantra Software Solutions Pvt.Ltd

www.qspiders.com

MEMORANDUM OF UNDERSTANDING

Between

(Ballari Institute of Technology & Management, Ballari) And (Qspiders, Bengaluru)

Purpose:

THIS MEMORANDUM OF UNDERSTANDING is made and entered into by and between

1) Ballari Institute of Technology & Management, Ballari And 2) Qspiders, Bengaluru to establish a career and technical education to the students of Ballari Institute of Technology & Management, Ballari.

Background:

- 1) **Ballari Institute of Technology & Management, Ballari.**
Educational Institute Established in 1997 running UG & PG programs in Technical & Management courses.
- 2) **Qspiders.**
Qspiders is a premier software testing training institute with a view to bridge the gap between industry requirement and curriculum of educational institutions and also to meet the ever increasing demand for Quality IT professional.

NOW, THEREFORE, the parties to this MOU mutually agree to the following:

Validity:

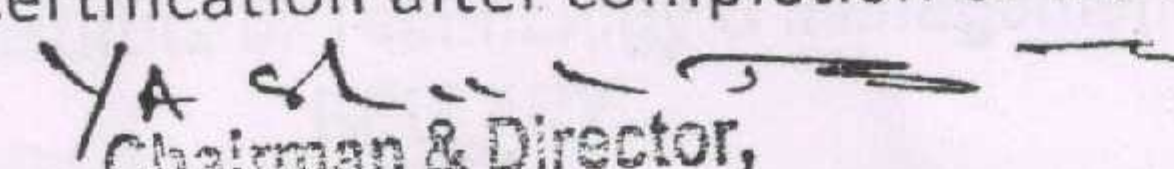
This MOU is valid from 1st March 2016 to 31st August 2017. The fee structure will remain same till 31st August 2016 & later the fee will be revised based on mutual discussion between BITM College & Qspiders.

Value adds to the students:

1. Resume Building sessions.
2. HR Interview sessions.
3. Online Technical test.
4. Project Implementation - different business scenarios

Training Features:

- Practical Oriented Sessions
- Regular QA and doubt clarification sessions
- Training covers Java and Testing certification Syllabus
- Certification after completion of the course from QSPIDERS & JSPIDERS.


Chairman & Director,
Ballari Institute of Technology & Management,


Qspiders Testing Training and Development Centre
(A Unit of Test Yantra Software Solutions (India) Pvt. Ltd.)
13 & 14, 1st Floor, Puttanna
Chetty Complex, Bull Temple Road,
BENGALURU-560004
Contact Number: +91-9845687781



SOFTWARE TESTING TRAINING INSTITUTE
A Unit of Test Yantra Software Solutions Pvt.Ltd

www.qspiders.com

- Course duration is 50 HOURS each course – 2 HOURS PER DAY.
(The time slot for training will be discussed mutually)

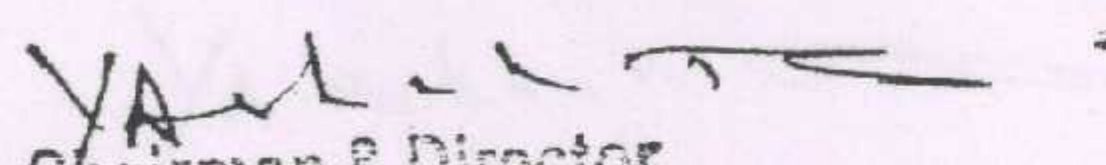
Infrastructure support:

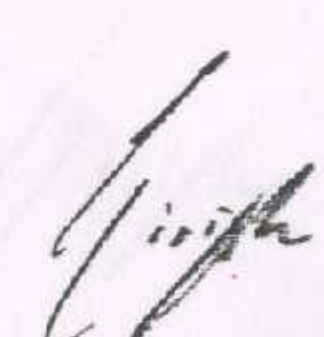
BITM will provide the following infrastructure support to Qspiders for training:

- 1 computer lab with 60 systems & projector.
 - College central computer centre will be provided for assessments, which is equipped with 100 systems.
 - One cabin for counselor.
- (In course of training/stay any damage to college property/facility should be rectified/replaced)

Placements:

1. Interviews for students will be arranged between March 2016 and November 2016.
2. Interview location may be – Bangalore, Chennai, Pune, Noida or the college campus 'BITM' should be flexible to send the students to the location depending on the requirement.
3. Job location might be Hyderabad, Bangalore, Chennai, Pune, Noida etc. and students should be ready to relocate.
4. We will make sure that at least 10 different companies conduct interviews.
 - a. Each student with 60% in 10th 12th and Engineering will minimum get 4 interviews from Qspiders side. If students don't have throughout 60 percent Qspiders do not assure the interviews. But Qspiders will put efforts to get them some opportunities.
 - b. Sending the students from their locations to interview locations (Bangalore, Chennai, and Pune) is responsibility of 'BITM' and 'BITM' should take care of the travel arrangements.
 - c. If a student registers OR accepts his / her name for a particular interview and does not attend then we consider that we have given him/her an interview.
 - d. Salary varies between 2L to 5.5L, and students should take all the opportunities given to them irrespective of salary offered.


Chairman & Director,
Ballari Institute of Technology & Management,
BELLARY.


Qspiders Testing Training and Development Centre
(A Unit of Test Yantra Software Solutions (India) Pvt. Ltd.)
13 & 14, 1st Floor, Puttanna
Chetty Complex, Bull Temple Road,
BENGALURU-560004
Contact Number: +91-9845687781

Terms & Conditions:

- QSPIDERS WILL RUN AS A SEPARATE ENTITY INSIDE BITM PREMISES – Advertisement may be made as 'QSPIDERS & JSPIDERS COE IN ASSOCIATION WITH BITM'. HOWEVER, QSPIDERS WILL CO-ORDINATE / CO-OPERATE WITH BITM IN ALL THEIR ACTIVITIES IF REQUIRED by BITM Management – under intimation to us.
- NO INTERFERENCE FROM BITM STAFF / MANAGEMENT unless the activity is unethical as per the rules and regulations laid by BITM – Such unethical act by QSPIDERS/JSPIDERS or within our work station May be intimated to us.
- ANY PROMOTIONAL ACTIVITY, QSPIDERS / BITM WILL WORK TOGETHER.
- **Students:**
Training is only restricted to BITM college students. Qspiders should not allow students from any other institute to undergo training at BITM College.
- **Counselor:**
Faculty himself will be our career / student's counsellor and guide at BITM, and he holds complete responsibility of QSPIDERS / JSPIDERS activities, he will be available full time in the college premises except his class timings.
- **Accommodation for trainers:**
Accommodation for trainers will be provided at free of cost
- College has to make sure at least altogether 100+ (min 10 in addition) student sit in the course, else the amount increases proportionally.
- **Payment mode:**
BITM College will collect fee from students & make the payment in the below mentioned process.
Total cost per student is Rs.7,250/- inclusive of service tax and standard deductions will be applied.
 - 25% at the start of the training.
 - 25% on 50% completion of the training.
 - Remaining 50% on completion of training.

Yashwanth
Bellari Institute of Technology & Management,
BELLARY.

Girish
Qspiders Testing Training and Development Centre
(A Unit of Test Yantra Software Solutions (India) Pvt. Ltd.)
13 & 14, 1st Floor, Puttanna
Chetty Complex, Bull Temple Road,
BANGALORE

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

NAAC Accredited Institution

(Recognised by Govt. of Karnataka, approved by AICTE, New Delhi & Affiliated to Visvesvaraya Technological University, Belgavi.)

"Jnana Gangotri" Campus, # 873/2, Ballari-Hosapete Road, Near Allipur, Ballari-583104. Karnataka State, India.

Ph: 08392-237167/ 153, Fax : 237197, Principal - 99024-99388, e-mail : bitmbly@gmail.com, web : www.bitm.edu.in

MOU and Agreement for Training in Java / Testing Skills

Sub: Work order for availing Java and Testing skill training program to establish a career and technical education to the students of Ballari Institute of Technology & Management, Ballari

This order is made and placed at Ballari on this date 31st OCT 2017

By

A) M/s Ballari Institute of Technology & Management.

Jnana Gangotri Campus, Ballari-Hospete road, Allipur, Ballari – 583104. Here in after referred to as the "BITM" which expression shall mean and include its heirs, legal representatives, executors, successors-in-interest, administrators and assignees etc. of the one part.

And

B) QSpiders Bangalore

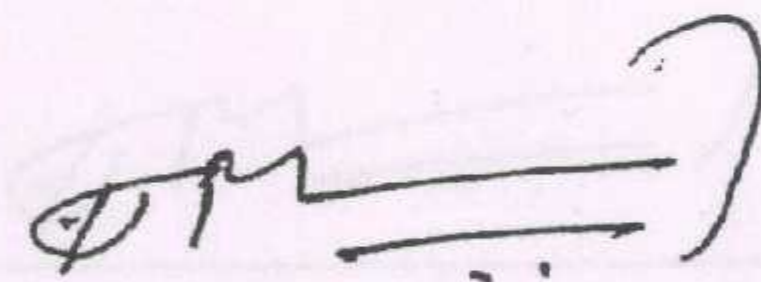
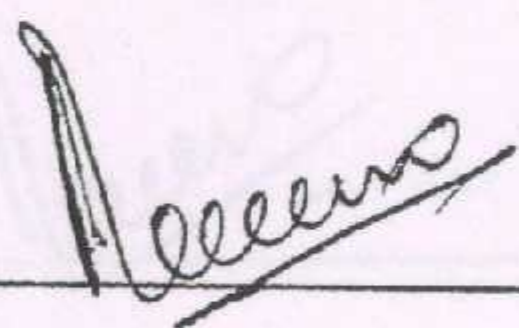
U/o Test Yambra, # 50th 2nd Floor, Brigade MKR, Vanivilas Rd. Here in after referred to as the "QSpiders" which expression shall mean and include its heirs, legal representatives, executors, successors-in-interest, administrators and assignees etc. of the one part. QSpiders is a premier software testing training institute with a view to bridge the gap between industry requirement and curriculum of educational institutions and to meet the ever-increasing demand for Quality IT professional

Regarding the above, the BITM is pleased to place this work order for availing the professional services as detailed below with following scope of work and commercial terms & conditions.

NOW, THEREFORE, the parties to this MOU mutually agree to the following:

QSpiders

BITM



Qspiders

Ballari Institute of Technology & Management (BITM)

Qspiders Testing Training and Development Centre
(a unit of Test Yambra Software Solutions (India) Pvt. Ltd.)
13 & 14, 1st Floor, Puttanna
Chetty Complex, Bull Temple Road,
BENGALURU-560004
Contact Number: +91-9845687781

35

L. VALIDITY & SCOPE OF WORK

This MOU is valid from November 2017 to December 31, 2020 & later the changes may be done based on mutual discussion between BITM & QSpiders.

Training is only restricted to BITM students only. BITM / QSpiders should not allow students from any other institute.

MOU and Agreement for Training in Java / Testing Skills

Sub: Work order for availing Java and Testing skill training program to establish a career and technical education to the students of Ballari Institute of Technology & Management, Ballari

This order is made and placed at Ballari on this date 31st OCT 2017

By

A) M/s Ballari Institute of Technology & Management.

Jnana Gangotri Campus, Ballari-Hospete road, Allipur, Ballari – 583104. Here in after referred to as the "BITM" which expression shall mean and include its heirs, legal representatives, executors, successors-in-interest, administrators and assignees etc. of the one part.

And

B) QSpiders Bangalore

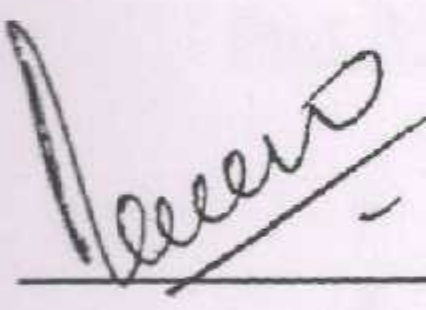
U/o Test Yantra, #50, Brigade MLR, Vairavilas Rd, Bangalore-4 Here in after referred to as the "QSpiders" which expression shall mean and include its heirs, legal representatives, executors, successors-in-interest, administrators and assignees etc. of the one part. QSpiders is a premier software testing training institute with a view to bridge the gap between industry requirement and curriculum of educational institutions and to meet the ever-increasing demand for Quality IT professional

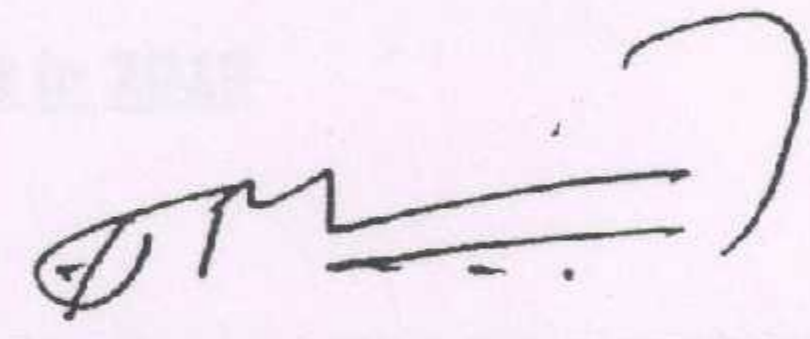
Regarding the above, the BITM is pleased to place this work order for availing the professional services as detailed below with following scope of work and commercial terms & conditions.

NOW, THEREFORE, the parties to this MOU mutually agree to the following:

QSpiders

BITM





Qspiders
Qspiders Testing Training and Development Centre
(A Unit of Test Yantra Software Solutions (India) Pvt. Ltd.)
13 & 14, 1st Floor, Puttanahalli
Chetty Complex, Bull Temple Road,
BENGALURU-560004
Contact Number: +91-9845687731

Ballari Institute of Technology & Management (BITM)

1. VALIDITY & SCOPE OF WORK

This MOU is valid from November 2017 to December 31st 2020 & later the changes may be done based on mutual discussion between BITM & QSpiders.

Training is only restricted to BITM Students only. BITM / QSpiders should not allow students from any other institute to undergo training at BITM.

Value adds to the students:

1. Resume Building sessions.
2. HR Interview sessions.
3. Online Technical test.
4. Project Implementation - different business scenarios

Scope of Training

Following program has been designed for the students of BITM.

		FY 2017-18		FY 2018-19			
		New Model Proposed by BITM					
Currently In	5th Sem	Vacation 5th and 6th	6th Sem	Vacation 6th and 7th	7th Sem	Vacation 7th and 8th	8th Sem
	None	Core Java and Prog. Skills (45 + 22 hours)	None	Manual Testing and SQL (45 + 25 Hours)	None	Selenium / Android / Python (30 Hours)	None
		As Per Existing Model					
Currently In	7th Sem	Vacation 6th and 7th	8th Sem	At Bangalore Center			
	None	Core Java and Prog. Skills (45 + 22 hours)		Manual Testing and SQL (45 + 25 Hours)			

Part A: For Students current in 7th Sem and passing out in 2018

- Manual Testing (45 hours)
- SQL (25 hours)
- Core Java (45 hours),
- Programing skills (20 hours)

The course shall be conducted during their 7th Sem Vacations, 8th Sem and in Bangalore center if required. Alternatively, they can complete in 8th Sem Vacations

Minimum number of students expected would be 150

Part B: For Students current in 5th Sem and Passing out in 2019

- Manual Testing (45 hours)
- SQL (25 hours)
- Core Java (45 hours),
- Programing skills (20 hours)

The course shall be conducted as follows

- 6th semester Vacation
 - Programing Skills (C language – 22 hours)
 - Core Java - (45 hours)
- 7th semester vacation
 - Manual Testing (45 hours)
 - SQL (25 hours) –

Minimum number of students expected would be 150

Part C: Additional course for 8th Semester passing out in 2019

- Selenium (45 hours)
- Android (30 hours)
- Python (30 hours)

Minimum students expected for these courses - 30

All courses are registrations based and shall be batched as per the number of registrations.

Training Features:

- Practical Oriented Sessions
- Regular QA and doubt clarification sessions
- Certification after completion of the course from QSPIDERS & JSPIDERS.

BITM will provide the following infrastructure support to QSpiders for training:

- 1 computer lab with 60 systems & projector.
- BITM central computer center will be provided for assessments, which is equipped with 100 systems subject to lab availability
- One cabin for counselor on prior notice and subject to availability. In case during training/stay any damage to college property/facility should be rectified/replaced by QSpiders on mutually agreed terms

Placements:

1. Interviews for students will be arranged between March 2018 and November 2018
2. Interview location may be – Bangalore, Chennai, Pune, Noida or the BITM campus. BITM should be flexible to send the students to the location depending on the requirement.
3. Job location might be Hyderabad, Bangalore, Chennai, Pune, Noida etc. and students should be ready to relocate.
4. We will make sure that at least 10 different companies conduct interviews.
 - a. Each student with 60% in 10th 12th and Engineering will minimum get 4 interviews from QSpiders side. If students don't have throughout 60 percent QSpiders do not assure the interviews. But QSpiders will put efforts to get them some opportunities.

- b. Sending the students from their locations to interview locations (Bangalore, Chennai, and Pune) is responsibility of 'BITM' and 'BITM' should take care of the travel arrangements.
- c. If a student registers his / her name for an interview and does not attend, then we consider that we have given him/her an interview.
- d. Salary varies between 2L to 5.5L, and students should take all the opportunities given to them irrespective of salary offered.

Counselor:

Faculty himself will be our career / student's counsellor and guide at BITM, and he/she holds complete responsibility of QSPIDERS / JSPIDERS activities, he/she will be available full time in the college premises except his class timings.

2. FINANCIALS

Part A:

1. The charges will be Rs. 11,000 (Eleven Thousand Only) inclusive of all / any service tax as applicable. The payment schedule will be as follows

Sl. No.	Course Discussions	Total # of Hours	% Course Completion	% to be billed during Course
1	Manual Testing	45	33.3%	35.0%
2	Programming Skills	20	14.8%	14.0%
3	Manual Testing	45	33.3%	33.0%
4	SQL	25	18.5%	18.0%
		135	100.0%	100.0%

2. The payment shall be made in the name of "QSpiders Bangalore." and will be subjected to applicable TDS as per law.
3. The payment shall be released as per the registered number of candidates. BITM shall make all efforts to ensure at least altogether 150) student sit in the course.
4. The above charges are inclusive of Trainer Charges, Trainer travel and daily expenses and other miscellaneous expenses

Part B:

1. The charges will be Rs. 11,000 (Eleven Thousand Only) inclusive of all / any service tax as applicable. The payment schedule will be as follows

Sl. No.	Course Discussions	Total # of Hours	% Course Completion	% to be billed during Course
1	Manual Testing	45	33.3%	35.0%
2	Programming Skills	20	14.8%	14.0%
3	Manual Testing	45	33.3%	33.0%
4	SQL	25	18.5%	18.0%
		135	100.0%	100.0%

2. The payment shall be made in the name of "QSpiders Bangalore." and will be subjected to applicable TDS as per law.
3. The payment shall be released as per the registered number of candidates. BITM shall make all efforts to ensure at least altogether 150) student sit in the course.
4. The above charges are inclusive of Trainer Charges, Trainer travel and daily expenses and other miscellaneous expenses

Part C:

1. The charges will be as detailed below inclusive of all / any service tax as applicable. The payment schedule will be as follows
 - a. Selenium – 6000/- inclusive of tax (45 hours)
 - b. Android - 6000/- incl tax (30 hours)
 - c. Python – 6000 /- incl tax (30 hours)
2. The payment shall be made in the name of "QSpiders Bangalore." and will be subjected to applicable TDS as per law as per the following for each course
 - a. 60% at the start of the training.
 - b. Remaining 40% on completion of training.
3. The payment shall be released as per the registered number of candidates. BITM shall make all efforts to ensure at least altogether 150) student sit in the course.
4. The above charges are inclusive of Trainer Charges, Trainer travel and daily expenses and other miscellaneous expenses

3. TERM OF AGREEMENT

1. The BITM and the QSpiders understand and accept that the QSpiders is acting as an independent QSpiders and not as an employee with regards to the provision of the Service.
2. There is no partnership or joint venture between the two parties. QSPIDERS will operate as an independent entity inside the BITM, and will adhere to security procedure and process of Campus, implemented from time to time
3. BITM may decide to stop all Services provided by QSpiders, provided all generated invoices for Services rendered up to the date of termination are paid in full.
4. With successful completion of the project, BITM agrees to the fact that QSpiders can use College's Name/Website/App/Web Portal Application name as a testimonial for the marketing purposes subject to written approval from the BITM .
5. And, Advertisement may be made as 'QSPIDERS & JSPIDERS COE IN ASSOCIATION WITH (college name)'. HOWEVER, QSPIDERS WILL CO-ORDINATE / CO-OPERATE WJTH BITM IN ALL THEIR ACTIVITIES IF REQUIRED by BITM Management – under intimation to us.
6. BITM may make available separate work station within the College premises for QSpiders to promote its business. However, QSpiders may be allowed to use their own workstations / laptop subject to clearance from BITM IT team

7. NO INTERFERENCE FROM BITM STAFF / MANAGEMENT unless the activity is unethical as per the rules and regulations laid by BITM – Such unethical act by QSPIDERS/JSPIDERS or within our work station May be intimated to us.
8. ANY PROMOTIONAL ACTIVITY, QSPIDERS / BITM WILL WORK TOGETHER.

4. CONFIDENTIALITY

1. The QSpiders recognizes the need to keep all information confidential and prevent its release to the public, as a material term of this Agreement.
2. The QSpiders agrees not to disclose, report, or use, for any purpose, any of the confidential information disclosed to the QSpiders by the BITM, because of providing the Service, or which the QSpiders has otherwise obtained or accessed.
3. All obligations regarding the protection of the confidentiality of the confidential information shall be effective for a period of 12 months from the date this Agreement's expiration or termination, as the case may be.
4. The QSpiders will be permitted to disclose any of the confidential information in the following circumstances:
 - If the BITM has given written consent to the QSpiders to disclose information to a third party.
 - If the QSpiders is required to disclose such information by law or at the request of any governmental, administrative, legislative, or judicial body, if the QSpiders will first give prompt notice to the BITM of any possible or prospective orders of disclosure and the BITM has been afforded a reasonable opportunity to prevent or limit such disclosure.

5. OWNERSHIP OF PROPERTY

QSpiders acknowledges and agrees that all documents produced by QSpiders, including but not limited to source code, assets, memoranda, research notes, pleadings, and reports, during the work for the BITM, shall be property of the BITM, and QSpiders shall retain no ownership, interest, or rights therein. This shall not cover the QSpiders Training Materials and Course Materials, unless otherwise authorized by QSpiders

6. CONTRACT TERMINATION

1. In an event BITM wants to terminate the contract for various reasons, BITM agrees to make complete payment for the project phase that QSpiders is performing at the time of termination if any depending upon the effort spent for such services

2. In an event QSpiders wants to terminate the contract for various reasons, BITM shall make the payment depending upon the % of work executed or effort spent in any given phase at the time of termination.

7. INDEMNIFICATION

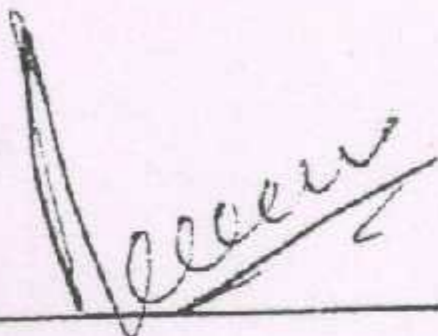
The M/s Ballari Institute of Technology & Management (BITM) agrees to indemnify Bizotic Talent Solutions Pvt. Ltd. and its consultants and its directors, from all and any manner of claims, liabilities, damages, expenses (including reasonable attorney's fees), awards, and judgments resulting from claims of third parties regarding ownership, slander, libel, privacy, misappropriation, and similar claims arising from publication of the work.

8. DISPUTES RESOLUTION

Disputes, if any, arising out of this agreement shall be subject to Arbitration in accordance with the Arbitration Act in effect and further subject to the jurisdiction of the Courts of Ballari, Karnataka.

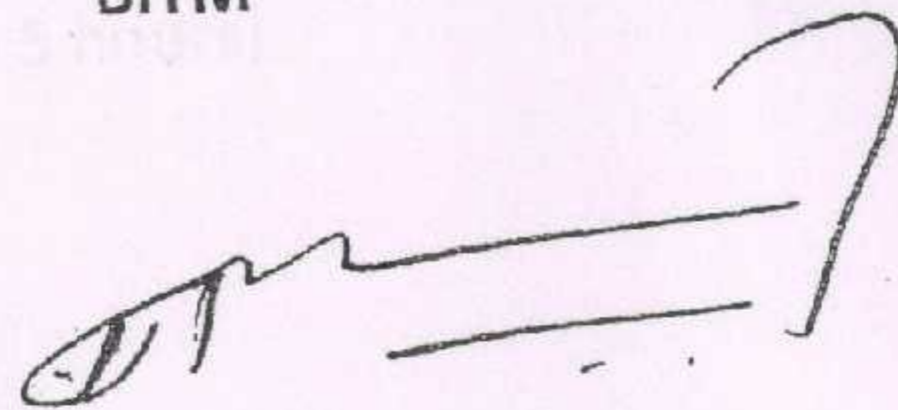
This contract agreement when signed by both parties shall constitute a contract between us, and all prior representation and arrangements not incorporated herein are superseded.

QSpiders



QSpiders

BITM



Ballari Institute of Technology & Management (BITM)

Re: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Director biired

Wed 25-10-2017 21:01

Sent Items

To: Veena <veena.m@qspiders.com>;

Good Evening,
I shall call you on Friday for final call and closure.

Regards
Director BIRED

From: Veena <veena.m@qspiders.com>
Sent: 23 October 2017 11:51:53
To: Director biired
Subject: RE: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Hi sir.

Sorry for delayed response..

We can finish off maximum training during vacation..

Remaining classes can be adjusted in week ends (Saturdays 4 to 5 hours)

Regards
Vina

From: Director biired [mailto:directorbiired@bitm.edu.in]
Sent: 17 October 2017 12:09 PM
To: Veena
Subject: Re: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Good Morning,
None - no classes, to be done during their regular class going on. We want to see, and use the effective model during vacations.

For ex: when students in 8th Sem, it may be difficult for us to give you 70 hours at stretch. If you are okay for integrating an hour daily to time table, let me know

Please call if you have doubts still

Regards
Director BIRED

From: Veena <veena.m@qspiders.com>

Sent: 17 October 2017 10:30:13

To: Director biired

Subject: RE: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Hi sir..

I dnt understand the term none.

Are we going with the old model itself??

Regrads

Vina

From: Director biired [mailto:directorbiired@bitm.edu.in]

Sent: 16 October 2017 03:10 PM

To: Veena; Prof. Prithviraj Y J

Subject: Re: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Good Afternoon,

As discussed with Prof. Prithviraj, we are okay with proposal sent by you. The following is the executions that is required from your side - kindly review and finalize

	FY 2017-18				FY 2018-19			
	New Model Proposed by BITM							
Currently in	5th Sem	Vacation 5th and 6th	6th Sem	Vacation 6th and 7th	7th Sem	Vacation 7th and 8th	8th Sem	
	None	Core Java and Prog. Skills (45 + 22 hours)	None	Manual Testing and SQL (45 + 25 Hours)	None	Selenium / Android / Python (30 Hours)	None	
	As Per Existing Model							
Currently in	5th Sem	Vacation 6th and 7th	6th Sem	At Bangalore Center				
	None	Core Java and Prog. Skills (45 + 22 hours)	None	Manual Testing and SQL (45 + 25 Hours)				

If this is fine, please finalize a date with BITM for induction and orientations please. Do note - it is important that we plan this out clearly, so that we can complete the activities in Campus going forward

Regards

Director BIRED

From: Veena <veena.m@qspiders.com>

Sent: 11 October 2017 11:47:28

To: Prof. Prithviraj Y J

Cc: Director biired

Subject: RE: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Hi sir..

Duration..

As per lots of discussions – following program has been designed for the students of BITM.

We would offer Manual Testing (45 hours) , SQL (25 hours), Core Java(45 hours), Programing skills (20 hours) 110 00/- per head including tax - 135 hours

Minimum number of students expected would be 150

The course may be divided like this

6th sem Vacation – Programing Skills (C lang – 22 hours) & Core Java – 6000/- (45 hours) (may be paid as - 60% adv and 40% at the end)

7th sem vacation – Manual Testing (45 hours) & SQL (25 hours) – 5000/- (may be paid as - 60% adv and 40% at the end)

If students are willing – additional course will be given in final year- final semester –

All the courses – payment – 60% advance 40% at the end)

Selenium – 6000/- inclusive of tax (45 hours)

Android - 6000/- incl tax (30 hours)

Python – 6000 /- incl tax (30 hours)

Or any other course.

Minimum students expected for these courses - 80.

Hope the program designed and commercials put forth is as per the expectation.

Do revert with your comments.

Thanks & Regards

Vina

From: Veena <veena.m@qspiders.com>

Sent: 20 September 2017 11:42:09

To: Director biired

Cc: Prof. Prithviraj Y J

Subject: RE: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Sir..

Thanks for the mail.

There are few correction to the mail you have sent –

1. We cannot divide the entire program into groups as each course is interlinked

For instance –

Manual Testing is a must to learn Selenium

SQL is must to learn all these courses

Core java is a must to learn selenium

Hence this is a package which has to be taken.

We can do like this –

Testing package - Manual / SQL / Core Java / Selenium / C Prog – 13k + GST (if minimum of 100 students)

Development package – Core Java / Advanced Java / Android / C Prog – 13k + GST (minimum of 100 students)

Special course – Core java basics / Android / C Prog – 11k+GST (minimum of 80 students)

If lesser to this, allocating faculties is difficult. If all the students are opting for one single program minimum of 170 students.

2. To start the training in November – it's better to start early as students will be busy with exams and projects which again would delay training
3. I have discussed with Mr Girish the points that I made it very clear to him are –
 - a. Training should take place in the campus it self
 - b. Training should be at a stretch - no gap in between (we have to plan accordingly)
 - c. Training will not be stretched for a longer duration - 4 to 5 months – Maximum 2 months (to be initiated at your side – during vacation for long duration, other days minimum of 3 hours – Saturday min 4 hours)
 - d. Now almost all are repeating the complete course, now the decision is ,let not all the students repeat, only the students who have missed the class, students who have not understood only will repeat. Others would register under placement department and attend interview / attend mock interviews / do presentations .
4. Increase in the amount proportionally –even we are not interested but, as you know the actual course fee is 25k, because we get bulk students we are reducing the cost to 50%. And if by chance we are not getting the number we expected, we will be at a loss. And as you know we are not increasing the cost, the amount increase is because we are adding selenium / android / C course – Hence I would expect atleast increase in number of registrations, and getting these number of students to the class (in Bellary) is BITM responsibility.
5. Mock interview / small projects –will happen
6. Students would come to Bangalore only for placements –means I don't want BITM students to come here and learn all the courses – They have to finish everything in Bellary and have to come to Bangalore for only placement. (they will not waste their time in learning the concepts here in bangalore)

Hope I am able to make the matter clear.

Thanks & Regards

Vina

From: Vina <veena.m@spiders.com>

Sent: 20 September 2017 10:31 AM

To: Director biired

From: Director biired [<mailto:directorbiired@bitm.edu.in>]

Sent: 20 September 2017 10:31 AM

To: Veena

cc: Prof. Prithviraj Y J

Subject: Re: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Good Morning,

My views are that we should look at the entire training model into 3 groups and we should price accordingly. Given that students may have multiple options, it will be good for us to group them and then look at their interest areas for training.

- We are ready to start the training well in advance this time and it will be in your campus only – November 2017
 - We shall look at this finalize. We also would like to start early
- Along with Manual testing / SQL / Core Java we would add Selenium and C Programming.
 - Can this be done in 3 modules and based on interest, we should fix the rate structures
 - Core Java / SQL
 - Testing – both Manual and if possible tool testing introductions
 - Selenium and C Programming
- We would charge 13k + GST as applicable.
 - Can we get a costing based on the above 3 models, so that we should be flexible enough for the students to opt what they want / what they aspire to be?
- But make sure we get minimum 170 candidates.
 - This is something which we should work on rather than a minimum number. What I have seen, is drop out are high may be given to length of the programs.
- Anything lesser to this, we would increase the individual cost Proportionally.
 - Not acceptable.
- Mock Interview / small sample projects / programming skills would be part of this program
 - We need to see this under agreement. If you are going to do this in Campus, this should be included as a module – and we should mention No additional cost
- The students would come to QSPIDERS only for placement
 - Not sure what this means – can you please explain and elaborate

Let us discuss this further. Thanks

Regards

Director BIRED

From: Veena <veena.m@qspiders.com>

Sent: 18 September 2017 16:00:08

To: Director biired

Cc: Prof. Prithviraj Y J

Subject: RE: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Sir.

47

As discussed, we are agreeable to following –

- We are ready to start the training well in advance this time and it will be in your campus only – November 2017
- Along with Manual testing / SQL / Core Java we would add Selenium and C Programming.
- We would charge 13k + GST as applicable.
- But make sure we get minimum 170 candidates.
- Anything lesser to this, we would increase the individual cost Proportionally.
- Mock Interview / small sample projects / programming skills would be part of this program
- The students would come to QSPIDERS only for placement.

Kindly give your opinion on this

Thanks & Regards
Vina

From: Director biired [<mailto:directorbiired@bitm.edu.in>]
Sent: 11 September 2017 10:55 AM
To: girish@testyantra.com; Veena
Cc: Prof. Prithviraj Y J
Subject: Re: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Good Morning,

I am still awaiting a formal response from your side. Kindly ensure, please let us know, quickly on your acceptance , along with new proposal including new areas of study and so on.

Regards
Director BIRED

From: Director biired
Sent: 05 September 2017 16:12:29
To: girish@testyantra.com
Cc: Prof. Prithviraj Y J; Veena
Subject: Kindly Revert !!!! Ref: JSpiders / QSpiders training

Good Afternoon

I had called you last week twice during my visit to Ballari and subsequently I had spoken to Veena.

We are looking starting the Java training early this time may be during the break of 5th and 6th Semester and complete the training well ahead. This has two advantage, i.e. one we can avoid the students coming for phase II at Bangalore and second, we shall know exactly how many have been trained by you in this regard.

Secondly, we are also looking at adding more relevant course and there has been very little progress on new programming skills like Python, or adding up C refresher course from our side.

Finally, we want to see more of Mock Test / mini projects / Programming related questions or exam day and so on , to evaluate our students.

Kindly request you and your offices to send us a detail proposal to this effect.

Regards
Director BIRED

BITM's Bangalore Institute of Technology & Management
Bangalore Campus, Bannerghatta road, Bannerghatta - 560075. Here is also referred to as the
"BITM" which expression shall mean and include its staff, legal representatives, executives, employees,
contractors, administrators and assignees etc. of the BITM.

BITM is a premier software testing training institute with a view to bridge the gap between industry
requirement and curriculum of educational institutions and to meet the ever-increasing demand for
Quality IT professionals.

Regarding the above, the BITM is pleased to place this work order for availing the professional services
as detailed below with following scope of work and commercial terms & conditions:

NOW, THEREFORE, the parties to this MOU mutually agree to the following:

Agreed by: _____ BITM

Agreed by: _____
Bangalore Institute of Technology & Management (BITM)
Bangalore Campus, Bannerghatta Road, Bannerghatta - 560075
BANGALORE, INDIA
Contact Number: +91-8866-2350

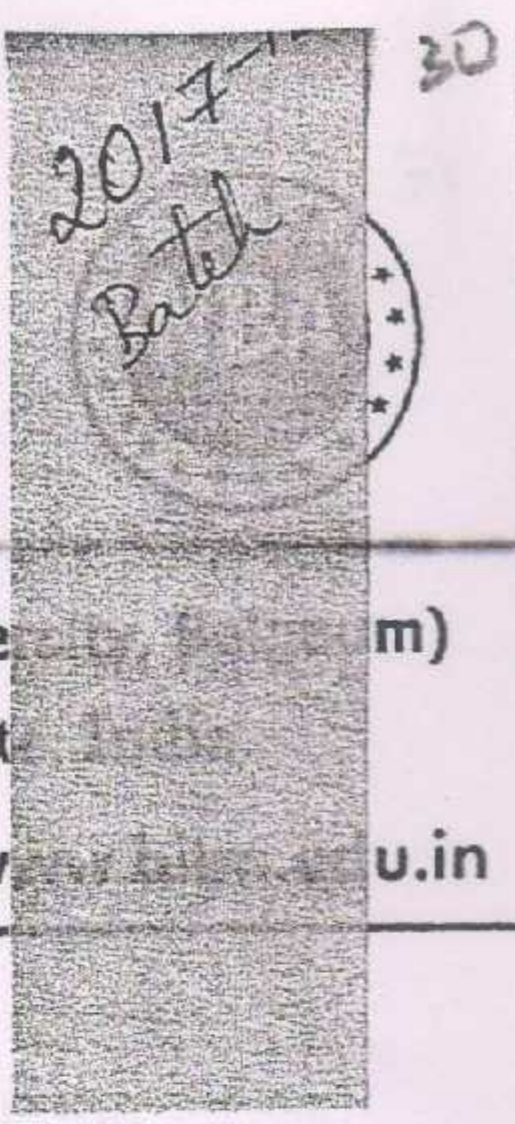


Basavarajeswari Group of Institutions

ಬಳ್ಳಾರಿ ಇನ್ಸ್‌ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ ಅಂಡ್ ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

NBA Accredited Institution*

Recognised by Govt. of Karnataka, approved by AICTE, New Delhi & Affiliated to Visvesvaraya Technological University (VTU) Mysore
"Jnana Gangotri" Campus, # 873/2, Ballari-Hosapete Road, Near Allipur, Ballari-583104. Karnataka State
Ph: 08392-237100 / 190, Fax : 237197, Principal - 99024-99388, e-mail : bitmbly@gmail.com, web : www.bitmbly.com



MOU and Agreement for Training in Java / Testing Skills

Sub: Work order for availing Java and Testing skill training program to establish a career and technical education to the students of Ballari Institute of Technology & Management, Ballari

This order is made and placed at Ballari on this date 26th Dec 2016

By

A) M/s Ballari Institute of Technology & Management.

Jnana Gangotri Campus, Ballari-Hospete road, Allipur, Ballari – 583104. Here in after referred to as the "BITM" which expression shall mean and include its heirs, legal representatives, executors, successors-in-interest, administrators and assignees etc. of the one part.

And

B) QSpiders,

U/o Test Yantra Software Solutions Inda (P) Ltd, #50, Brigade MLR, Vanivilas Road, Bangalore – 560004. Here in after referred to as the "QSpiders" which expression shall mean and include its heirs, legal representatives, executors, successors-in-interest, administrators and assignees etc. of the one part. QSpiders is a premier software testing training institute with a view to bridge the gap between industry requirement and curriculum of educational institutions and to meet the ever-increasing demand for Quality IT professional.

Regarding the above, the BITM is pleased to place this work order for availing the professional services as detailed below with following scope of work and commercial terms & conditions.

NOW, THEREFORE, the parties to this MOU mutually agree to the following:

For Qspiders Software Testing Training Institute

Authorised Signatory

Dy. Director,
Ballari Institute of Technology & Management,
BELLARY.



1. VALIDITY & SCOPE OF WORK

This MOU is valid from December 15th 2016 to December 31st 2017 & later the changes may be done based on mutual discussion between BITM & QSpiders.

Training is only restricted to BITM Students only. BITM / QSpiders should not allow students from any other institute to undergo training at BITM.

Value adds to the students:

1. Resume Building sessions.
2. HR Interview sessions.
3. Online Technical test.
4. Project Implementation - different business scenarios

Training Features:

- Practical Oriented Sessions
- Regular QA and doubt clarification sessions
- Training covers
 - Candidates not placed – Manual Testing, core java, SQL and Aptitude
 - Placed Candidates – Core Java, SQL, J2EE and any specific course as per discussions
- Certification after completion of the course from QSPIDERS& JSPIDERS.
- Course duration is 45 - 50 HOURS each course – 2 HOURS PER DAY.
(The time slot for training will be discussed mutually)

Infrastructure support:

BITM will provide the following infrastructure support to QSpiders for training:

- 1 computer lab with 60 systems & projector.
- BITM central computer center will be provided for assessments, which is equipped with 100 systems subject to lab availability
- One cabin for counselor on prior notice and subject to availability. In case during training/stay any damage to college property/facility should be rectified/replaced by QSpiders on mutually agreed terms

Placements:

1. Interviews for students will be arranged between March 2017 and November 2017
2. Interview location may be – Bangalore, Chennai, Pune, Noida or the BITM campus. BITM should be flexible to send the students to the location depending on the requirement.
3. Job location might be Hyderabad, Bangalore, Chennai, Pune, Noida etc. and students should be ready to relocate.
4. We will make sure that at least 10 different companies conduct interviews.

- a. Each student with 60% in 10th 12th and Engineering will minimum get 4 interviews from QSpiders side. If students don't have throughout 60 percent QSpiders do not assure the interviews. But QSpiders will put efforts to get them some opportunities.
- b. Sending the students from their locations to interview locations (Bangalore, Chennai, and Pune) is responsibility of 'BITM' and 'BITM' should take care of the travel arrangements.
- c. If a student registers his / her name for an interview and does not attend, then we consider that we have given him/her an interview.
- d. Salary varies between 2L to 5.5L, and students should take all the opportunities given to them irrespective of salary offered.

Counselor:

Faculty himself will be our career / student's counsellor and guide at BITM, and he/she holds complete responsibility of QSPIDERS / JSPIDERS activities, he/she will be available full time in the college premises except his class timings.

Accommodation Facility:

Trainers' accommodation to be taken care by 'BITM'.

2. FINANCIALS

- 1. The charges will be Rs. 9000 (Nine Thousand Only) inclusive of all / any service tax as applicable. The payment schedule will be as follows
 - a. 30% at the start of the training.
 - b. 30% on 50% completion of the training.
 - c. Remaining 40% on completion of training.
- 2. The payment shall be made in the name of "QSpiders, u/o Test Yantra Software Solutions India (P) Ltd." and will be subjected to applicable TDS as per law.
- 3. The payment shall be released as per the registered number of candidates. BITM shall make all efforts to ensure at least altogether 150) student sit in the course.
- 4. The above charges are inclusive of Trainer Charges, Trainer travel and daily expenses and other miscellaneous expenses

3. TERM OF AGREEMENT

- 1. The BITM and the QSpiders understand and accept that the QSpiders is acting as an independent QSpiders and not as an employee with regards to the provision of the Service.
- 2. There is no partnership or joint venture between the two parties. QSPIDERS will operate as an independent entity inside the BITM, and will adhere to security procedure and process of Campus, implemented from time to time
- 3. BITM may decide to stop all Services provided by QSpiders, provided all generated invoices for Services rendered up to the date of termination are paid in full.

4. With successful completion of the project, BITM agrees to the fact that QSpiders can use College's Name/Website/App/Web Portal Application name as a testimonial for the marketing purposes subject to written approval from the BITM .
5. And, Advertisement may be made as 'QSPIDERS& JSPIDERS COE IN ASSOCIATION WITH (college name)'. HOWEVER, QSPIDERS WILL CO-ORDINATE / CO-OPERATE WITH BITM IN ALL THEIR ACTIVITIES IF REQUIRED by BITM Management – under intimation to us.
6. BITM may make available separate work station within the College premises for QSpiders to promote its business. However, QSpiders may be allowed to use their own workstations / laptop subject to clearance from BITM IT team
7. NO INTERFERENCE FROM BITM STAFF / MANAGEMENT unless the activity is unethical as per the rules and regulations laid by BITM – Such unethical act by QSPIDERS/JSPIDERS or within our work station May be intimated to us.
8. ANY PROMOTIONAL ACTIVITY, QSPIDERS / BITM WILL WORK TOGETHER.

4. CONFIDENTIALITY

1. The QSpiders recognizes the need to keep all information confidential and prevent its release to the public, as a material term of this Agreement.
2. The QSpiders agrees not to disclose, report, or use, for any purpose, any of the confidential information disclosed to the QSpiders by the BITM, because of providing the Service, or which the QSpiders has otherwise obtained or accessed.
3. All obligations regarding the protection of the confidentiality of the confidential information shall be effective for a period of 12 months from the date this Agreement's expiration or termination, as the case may be.
4. The QSpiders will be permitted to disclose any of the confidential information in the following circumstances:
 - If the BITM has given written consent to the QSpiders to disclose information to a third party.
 - If the QSpiders is required to disclose such information by law or at the request of any governmental, administrative, legislative, or judicial body, if the QSpiders will first give prompt notice to the BITM of any possible or prospective orders of disclosure and the BITM has been afforded a reasonable opportunity to prevent or limit such disclosure.

5. OWNERSHIP OF PROPERTY

QSpiders acknowledges and agrees that all documents produced by QSpiders, including but not limited to source code, assets, memoranda, research notes, pleadings, and reports, during the work for the BITM, shall be property of the BITM , and QSpiders shall retain no ownership, interest, or

rights therein. This shall not cover the QSpiders Training Materials and Course Materials, unless otherwise authorized by QSpiders

6. CONTRACT TERMINATION

1. In an event BITM wants to terminate the contract for various reasons, BITM agrees to make complete payment for the project phase that QSpiders is performing at the time of termination if any depending upon the effort spent for such services
2. In an event QSpiders wants to terminate the contract for various reasons, BITM shall make the payment depending upon the % of work executed or effort spent in any given phase at the time of termination.

7. INDEMNIFICATION

The M/s Ballari Institute of Technology & Management (BITM) agrees to indemnify QSpiders U/o Test Yantra Software Solutions Inda (P) Ltd. and its consultants and its directors, from all and any manner of claims, liabilities, damages, expenses (including reasonable attorney's fees), awards, and judgments resulting from claims of third parties regarding ownership, slander, libel, privacy, misappropriation, and similar claims arising from publication of the work.

8. DISPUTES RESOLUTION

Disputes, if any, arising out of this agreement shall be subject to Arbitration in accordance with the Arbitration Act in effect and further subject to the jurisdiction of the Courts of Ballari, Karnataka.

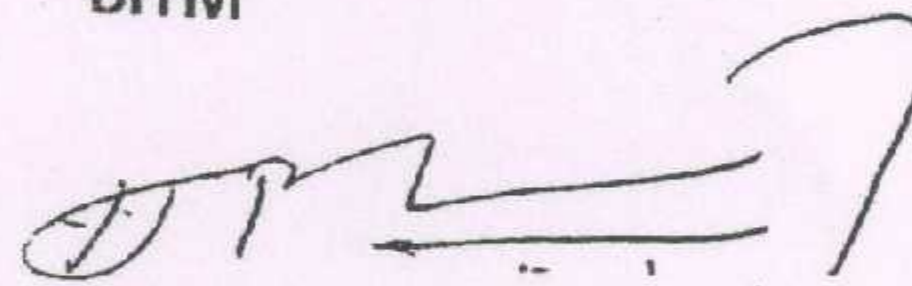
This contract agreement when signed by both parties shall constitute a contract between us, and all prior representation and arrangements not incorporated herein are superseded.

This contract will be signed in duplicate and agreed to this on 26th Dec 2016

For Qspiders Software Testing Training Institute


QSpiders
Authorised Signatory

BITM



Qspiders, u/o Testyantra S/w Solns India (P) Ltd Ballari Institute of Technology & Management (BITM)

Dy. Director,
Ballari Institute of Technology & Management,
BELLARY.

Details on SWAYAM-NPTEL Local Chapters

List of SWAYAM-NPTEL Local Chapter

Rating of Local Chapter

Show entriesSearch:

College Name	LC Id	Status	Address	State Name	SPOC Name	Co-ordinated By
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT	1385		NO. 873/2, JNANA GANGOTHRI CAMPUS, BALLARI-HOSAPETE ROAD, NEAR ALLIPURA BALLARI-583104 KARNATAKA	KARNATAKA	DR.K M SADYOJATHA	IIT Madras

Fw: Local Chapter Established for BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

1 message

Sat, Dec 9, 2017 at 11:17 AM

Prof. Sadyojatha K M <sadyojatha@bitm.edu.in>

To: "saddukm@gmail.com" <saddukm@gmail.com>, "manjutc000@gmail.com" <manjutc000@gmail.com>

From: NPTEL Local Chapter <localchapter@nptel.iitm.ac.in>

Sent: Friday, November 3, 2017 10:40 AM

To: Prof. Sadyojatha K M

Cc: Bharathi NPTEL; Kamala Ramakrishnan; POONKUZHALE K

Subject: Local Chapter Established for BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

Congrats !

Your college **BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT** has been established as an NPTEL LOCAL CHAPTER.

We would like to inform you that your college details have been uploaded on our Local chapter website.

Local Chapter Home page : <http://nptel.ac.in/LocalChapter/>

NPTEL LocalChapter

nptel.ac.in

SWAYAM is the National MOOCs portal being developed by MHRD, Govt. of India. In order to ensure best quality content is produced and delivered, seven National ...

To view your College as a Local Chapter: --> http://nptel.ac.in/LocalChapter/list_of_colleges.php

NPTEL LocalChapter

nptel.ac.in

Logo College Name Status Address State Name SPOC Name Co-ordinated By: ABES ENGINEERING COLLEGE Active: CAMPUS -1, 19TH KM STONE, NH-24 GHAZIABAD-201009

Your request letter and NPTEL acknowledgement letter will soon be visible.

To view announcements : http://nptel.ac.in/LocalChapter/announcement_forum.php



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

AFREEN SULTHANA

for successfully completing the course

Principles of Signals and Systems

with a consolidated score of 40 %

Online Assignments	8.25/25	Proctored Exam	32/75
--------------------	---------	----------------	-------

Total number of candidates certified in this course: **1637**

T V Prabhakar

Prof. T. V. Prabhakar

Chairman

Center for Continuing Education, IITK

Jan-Apr 2018
(12 week course)

Satyaki Roy

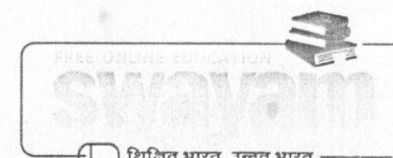
Prof. Satyaki Roy

NPTEL Coordinator

IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL18EE02S4220005

To validate and check scores: <http://nptel.ac.in/noc>



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

DIVAKARA M

for successfully completing the course

Discrete Time Signal Processing

with a consolidated score of **52 %**

Online Assignments	13.33/25	Proctored Exam	39/75
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Total number of candidates certified in this course: **550**

Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Aug-Sep 2018
(8 week course)

A. Goswami
Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur





NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KAVYA SHREE .A.

for successfully completing the course

Control Engineering

with a consolidated score of **43 %**

Online Assignments	10.5/25	Proctored Exam	32.25/75
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Prof. A. Ramesh
Chairman

Center for Continuing Education, IITM

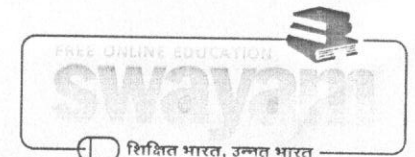
Total number of candidates certified in this course: **786**

Jan-Apr 2018
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

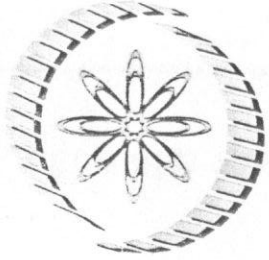


Indian Institute of Technology Madras



Roll No: NPTEL18EE05S2220108

To validate and check scores: <http://nptel.ac.in/roc>



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KAVYA SHREE .A.

for successfully completing the course

Power System Engineering

with a consolidated score of **45 %**

Online Assignments	13.75/25	Proctored Exam	31.5/75
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Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **647**

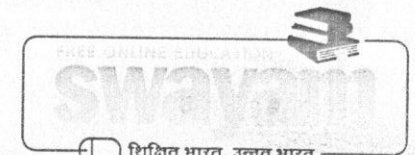
Jan-Apr 2018
(12 week course)

A. Goswami

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL18EE09S1220178

To validate and check scores: <http://nptel.ac.in/noc>



NPTEL

CERTIFICATE

OF APPRECIATION



is awarded to

K M SADYOJATHA

of

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
BALLARI, KARNATAKA

for his/her instrumental role as SPOC for the **SWAYAM-NPTEL** Local Chapter.
Thank you for being NPTEL's brand ambassador at your esteemed institution.

ACTIVE
SPOC

JAN - JUN 2018

Active SPOC based on Candidate Performance
for the JAN - JUN 2018 semester

PROF. BHASKAR RAMAMURTHI
Chairman, NPTEL PIC
Director, IIT Madras



**BALLARI INSTITUTE OF TECHNOLOGY &
MANAGEMENT**

*NO. 873/2, JNANA GANGOTHRJI CAMPUS, BALLARI-HOSAPETE ROAD,
NEAR ALLIPURA
BALLARI
Url: <http://www.bitm.edu.in/>*



SPOC Name - DR. K. M. SADYOJATHA

Designation - PROFESSOR, ECE

Partnering since - Oct 2017



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

USHA RANI NP

for successfully completing the course

Power System Engineering

with a consolidated score of **53 %**

Online Assignments	23.25/25	Proctored Exam	30/75
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Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

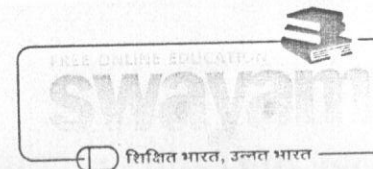
Total number of candidates certified in this course: **647**

Jan-Apr 2018
(12 week course)

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur



To validate and check scores: <http://npTEL.ac.in/nc>

Roll No: NPTEL18EE09S3220061

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGG.

You Are Cordially Invited To

One Day Workshop on "Electrical Machines And Measuring Instruments"

for 2nd sem (A & B).

Organized By
EEE Forum-"Circuit Riders"



DEPT OF EEE
BITM

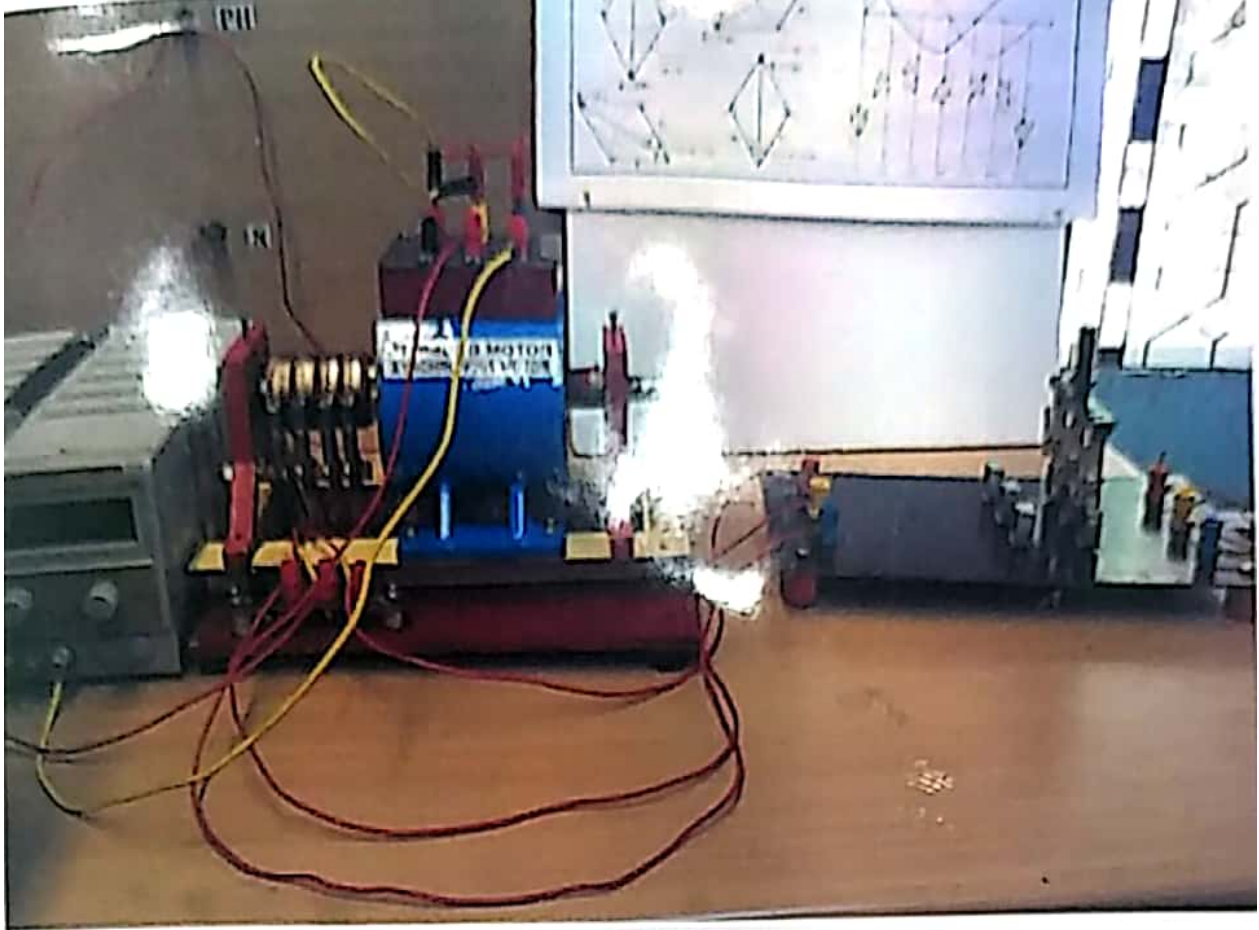
On November 4, 2017

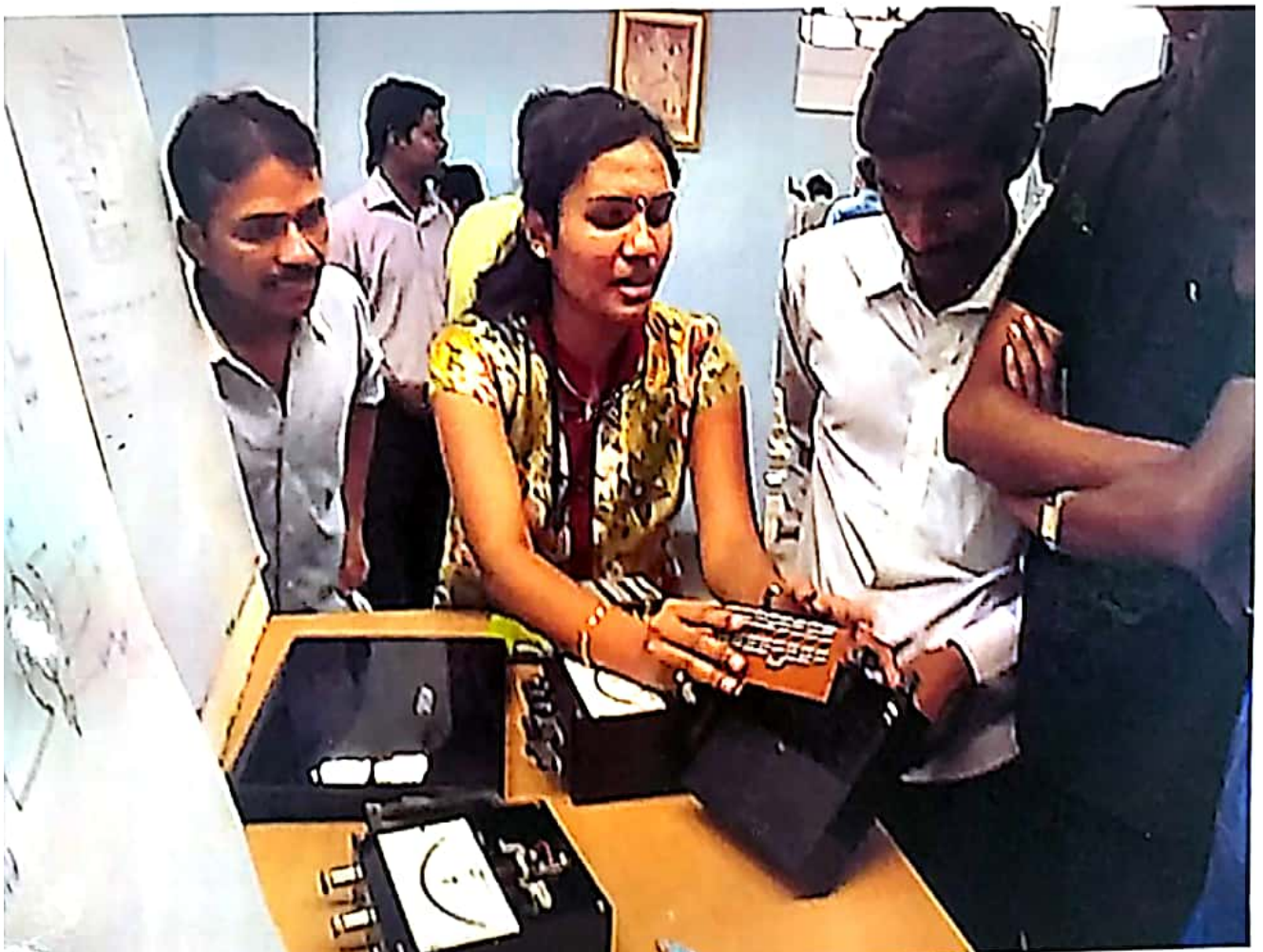
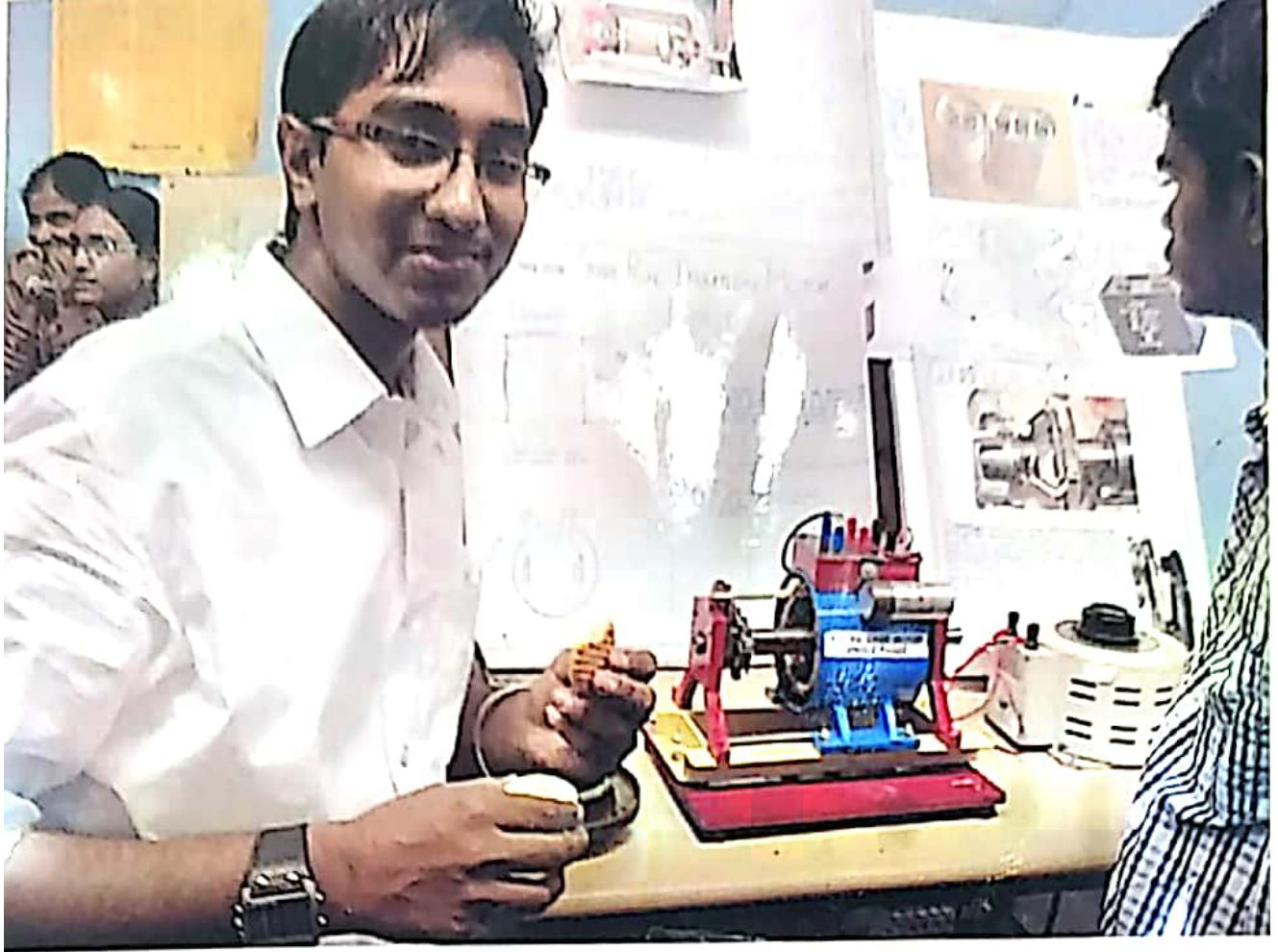
At Electrical Machines lab
Mechanical Block
BITM, Ballari

Workshop Coordinators
Prof. Y. Kamal Kishore
Prof. K. Narasimhulu

Forum Coordinators:
Prof. Sharana Reddy
Prof. Y. Kamal Kishore
Prof. Chandan

HOD
Prof. B.S. Khened







Ballari Institute of Technology and Management

ONE DAY WORKSHOP ON

"TECH INVENTIONS"

ORGANIZED BY:

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

ON 06TH MAY 2017

The workshop is focused on the development of technological invention since from 100 years and time line of the inventions. And also the role of embedded platform for the technology advancement.

RESOURCE PERSONS:

Mr. SHRIDHAR S M Assistant Professor, Department of EEE. BITM, Ballari

Mrs. SARALA P Assistant Professor, Department of EEE. BITM, Ballari.

Dr. F. B. S. KHENED Professor & Head of the Department, Department of EEE.

ONE DAY WORKSHOP ON

"TECH INVENTIONS"

For 4th Semester Students

Organized by:

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

FEATURES

- TECHNOLOGICAL TIME LINE
- ROBOTICS INVENTIONS
- EMBEDDED SYSTEM OVERVIEW
- VIDEOS ON TECHNOLOGY INVENTIONS

Venue:

EEE SEMINAR HALL, 3RD FLOOR, MILLENNIUM BLOCK

Timings:

9.30 AM to 4.00 PM

REPORT ON WORKSHOP

Workshop on "Tech Inventions" was conducted on 06/05/2017 for 4th Sem Students by Mr. Shridhar.S.M and Mrs.Sarala.P.

Workshop was focused on the technological inventions so far from 100 years and their effect on lifestyle. The effects of technological advancement it has simplified the way we do things, it saves time, it increases on production, it simplifies communication, it has improved health care and it also improved our educational environment.

Mainly the workshop concentrated on time line of invention in: Entertainment, communication, transportation, robotics, satellite technology, future home, microchip technology, nano technology. And the base of these technology is Embedded systems. Workshop also briefed about the Embedded system, types of Embedded systems, architectural view of embedded systems, requirements of ES, and applications. Followed by the video of recent Tech Inventions.

The following topics were covered by Mr.Shridhar.S.M

- Technology Time Line
- Entertainment
- Communication
- Transportation
- Robotics
- Satellite technology
- Carbon nano tubes, Microchip technology
- Nano technology
- RFID tech, Energy
- Applications of ES: Microwave, Washing Machine, Cruise Control.

The following topics were covered by Mrs. Sarala.P

- Introduction of ES
- ES Hardware
- Architecture of ES: CPU, RAM, ROM, Input devices, ASIC, Output devices.
- Firmware: editor, simulator, compiler.
- Components of ES: ADC, DAC, Counter, Amplifier, PWM, timer, Filter.
- Types: small scale, medium scale, sophisticated
- Processor
- Other components: Power source, Clock, RTC, Interrupt Handler.

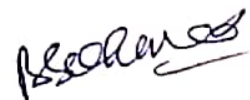
Followed by the video of recent Technology Inventions.



Mr.Shridhar.S.M
Workshop Coordinator



Mrs.Sarala.P
Workshop Coordinator



Prof. B.S.Khened
HOD

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT
ELECTRICAL AND ELECTRONICS ENGINEERING

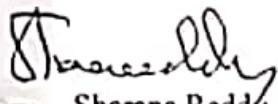
Report On MATLAB/SIMULINK Workshop

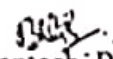
As a part of extracurricular activity a workshop on MATLAB/SIMULINK was organized on 07-05-2016 for the students of 6th semester EEE department.

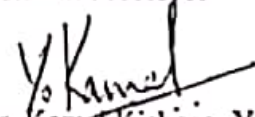
Topics covered by the respective faculty:

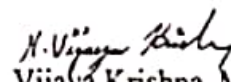
- Mr. Santosh. B. M : Introduction to MATLAB
- Mr. Vijaya Krishna. M : Introduction to SIMULINK and modeling of power converters
- Mr. G. Harish Kumar : Modeling of D.C motor by using SIMULINK
- Mr. Sharana Reddy : Analysis of Basic Electrical circuits by using SIMULINK
- Mr. Kamal Kishore. Y : 2D plots by using MATLAB.

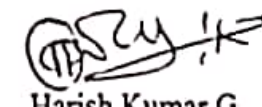
MATLAB/SIMULINK, is a vital tool for analyzing complex engineering problems. Analysis of Power systems, Power Electronics etc can be done by using above mentioned tools.

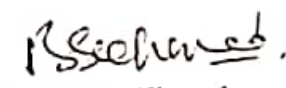

Sharana Reddy
Associate Professor


Santosh. B. M
Assistant Professor


Mr. Kamal Kishore. Y
Assistant Professor


Vijaya Krishna. M
Assistant Professor


Harish Kumar G
Assistant Professor


Prof. B.S. Khened
Signature of HOD

**Two Day National Workshop
On
Technological Advances in Power Electronics
and Power Systems (TAPEPS)**

REGISTRATION FORM

Name: _____

Designation: _____

Name of the Institution/Organization: _____

Address: _____

E-mail: _____

Mobile No. _____

Accommodation required: YES/NO

Particulars of Demand Draft. :

Name of the Bank: _____

D.D.No. : _____ Date: _____

Amount: _____

- Chief Patron : Dr. Yashvanth Bhupal
Chairman & Director
- Patrons : Prof . Prithvira] .Y.J
Deputy Director
- Dr. U. Eranna
Principal
- Dr. K.S.R.Sridhar
Vice-Principal
- Convener : Prof. B.S.Khened
HOD EEE
- Co-convener : Mr. Sharana Reddy
Asso.Prof.
- Organizing members : Mr. A.Abdul Khadar. Asst.Prof
Mr. K. Narasimhulu. Asst.Prof
Mrs. Arathi.P.B. Asst.Prof
Mr. Y.Kamal Kishore. Asst.Prof
Mr. Shridhar.S.M. Asst.Prof
Mrs. Sujatha.H. Asst.Prof
Mr. Md.Anwar, Asst.Prof
Mr. Md. Gaffur .P, Asst.Prof
Mrs. Parvathi, Asst.Prof
Ms. S. H. Meenakshi, Asst.Prof
Mr. Rajashekar.K, Asst.Prof
Mrs. Pushpalata, Asst.Prof

**TWO DAY NATIONAL WORKSHOP
ON
TECHNOLOGICAL ADVANCES IN
POWER ELECTRONICS AND POWER
SYSTEMS (TAPEPS)**

14th & 15th February 2014



Organized By
**DEPARTMENT OF
ELECTRICAL & ELECTRONICS ENGINEERING
BITM, BELLARY**



VENUE
Ballari Institute of Technology & Management
"Jnana Gangotri" Campus, #873/2, Bellary-
Hospet Road, Allipur, Bellary 583104
Karnataka.

Signature of the HOD/Principal

Signature of the Applicant

Date:

TWO DAY NATIONAL WORKSHOP
ON
TECHNOLOGICAL ADVANCES IN POWER ELECTRONICS AND POWER SYSTEMS (TAPERS)

Organized By
Department of Electrical and Electronics Engineering
BITM, Bellary



Workshop Schedule
14th & 15th Feb 2014

Day - One 14 th Feb		
8:30 am - 9:30 am	Registration	
9:30 am - 10:30 am	Inauguration	
10:30 am - 11:45 am	I - Session Reduction Of Distribution Losses	By: Mr. B. S. Srikanthan NIEIT Mysore
11:45 am - 12 pm	Tea Break	
12 pm - 1:15 pm	II - Session Legal And Environmental Implications Of Inefficiency In Power Sector	By: Mr. Shankar Sharma Power Policy Analyst, Mysore
1:15 pm - 2:15 pm	Lunch	
2:15 pm - 3:30 pm	III - Session Future Power Supply Options For The Country	By: Mr. Shankar Sharma Power Policy Analyst, Mysore
3:30 pm - 3:45 pm	Tea Break	
3:45 pm - 5 pm	IV - session AC-DC Active Power Factor Correction Converters for Distributed Power System Applications	By: Mr. M. Mahesh PESIT Bangalore

Day - Two 15 th Feb		
9:30 am - 10:30 am	I - Session Artificial Neural Network Application To Power Systems	By: Mr. Srikanth. N. V NIT Warangal
10:30 am - 10:45 am	Tea Break	
10:45 am - 12:45 pm	II - Session Artificial Neural Network Application To Power Systems	By: Mr. Srikanth. N. V NIT Warangal
12:14 pm - 1:45 pm	Lunch	
1:45 pm - 3 pm	III - Session Recent Advances In Power Electronics & Drives	By: Mr. B. BasavaraJ GITAM University, Hyderabad
3 pm - 4:15 pm	IV - Session Cooling Of Generator And Its Adverse Effects On Power System*	By: Mr. Mahalinga Swamy Manager, JSW Center Of Excellence, Bellary
4:15 pm - 4:30 pm	Tea Break	
4:30 pm	Valedictory	

Ballari Institute of Technology and Management, Ballari.
Department of Computer Science and Engineering.



AGENDA FOR "CODE STORM"

VISION

To initiate coding skills and gain unique experience in problem solving by thinking out of the box.

MISSION

- To provide a space for students to build their intellectual confidence in coding.
- To extend the computational thinking skills of the students, by providing an exposure to tackle challenges independently.
- To encourage students to solve real world problems with a growing mind-set.

Objectives

- To create proficiency in problem solving techniques using the computer.
- To help students gain knowledge of analysing complex problems and synthesising solutions to those problems with ease.
- To create awareness about the forum.

Date:02-03-2019

Time:9.30a.m. to 11:00a.m.

Venue:SH 5, 3rd Floor, Millenium Block, BITM

Code Storm Registration and Attendance Details

Sl No.	Name	Sem	USN	Contact No.	E-Mail	Balance	Signature
1	Akash Telkar	4	3BR17CS004	6363993366	akashstelkar999@gmail.com	Paid	<i>Akash T</i>
2	Ashish R Rathod	4	3BR17CS011	8310181500	ashishrathod486@gmail.com	Paid	<i>AR</i>
3	Bhargavi N	4	3BR17CS023	7892613518	narrabhargavi5@gmail.com	Paid	<i>N. Bhargavi</i>
4	C Chaitra	4	3BR17CS025	9113893495	chaitrac.bitm@gmail.com	Paid	<i>Chaitra</i>
5	Channa Basava H	4	3BR17CS028	8073703623	channuhiremath172@gmail.com	paid	<i>Channa</i>
6	Dabbara Praveen	4	3BR17CS031	9113655881	dabbarapraveendp@gmail.com	Paid	<i>D. Praveen</i>
7	G Chaitra	4	3BR17CS037	9632789949	chettierchaitra@gmail.com	Paid	<i>G. Chaitra</i>
8	Ganesh P	4	3BR17CS041	8880519551	ganeshpuvadi@gmail.com	Paid	<i>P.L.</i>
9	Ganesh T	4	3BR17CS042	9880850185	ganeshshetty1999@gmail.com	Paid	<i>Ganesh</i>
10	Arvind J	4	3BR17CS056	9381065993	aravindjinde466@gmail.com	Paid	<i>Arvind</i>
11	Lavanya M	4	3BR17CS074	8762705695	lavanyan851@gmail.com	Paid	<i>M. Lavanya</i>
12	Preethi T	4	3BR17CS113	8152841446	preethitomandr@gmail.com	Paid	<i>Preethi T</i>
13	Shashikala K P	4	3BR17CS145	9742020973	shashi4238@gmail.com	Paid	<i>Shashikala K.P.</i>
14	Sheethal VS	4	3BR17CS146	8217543989	shethal2018@gmail.com	paid	<i>Sheethal V.S</i>
15	V Shivnarayan	4	3BR17CS147	9930663934	shivnarayan2799@gmail.com	Paid	<i>V. Shivnarayan</i>
16	Sindhu.M.P	4	3BR17CS149	8618729979	sindhump1075@gmail.com	paid	<i>Sindhu</i>
17	Srikanth D K	4	3BR17CS155	9980144682	srikanthdk007@gmail.com	Paid	<i>Srikanth</i>
18	Srinivas V B	4	3BR17CS156	9986456220	srinivas274912@gmail.com	Paid	<i>Srinivas</i>
19	Sriraksha M	4	3BR17CS157	9738577745	mundadisriraksha@gmail.com	Paid	<i>Sriraksha</i>
20	Harshit Saluja	4	3BR17CS162	7406093659	sumanthchinni24@gmail.com	Paid	<i>Harshit</i>
21	Sumanth H	4	3BR17CS163	9740655098	sumanth.h55@gmail.com	Paid	<i>Sumanth</i>
22	T.L Mohsin	4	3BR17CS168	9019710986	tlmdmohsin782@gmail.com	Paid	<i>T.L. Mohsin</i>
23	Tanseer S M	4	3BR17CS169	9036119000	smtanseer123@gmail.com	Paid	<i>Tanseer</i>
24	Tejaswini.G	4	3BR17CS171	8618064398	teju66400@gmail.com	paid	<i>Tejaswini</i>
25	Tharun K	4	3BR17CS174	7411858543	tharunkattar@gmail.com	Paid	<i>Tharun</i>
26	Mohammed Hashir	4	3BR17CS900	9591339565	rusikhashir@gmail.com	Paid	<i>Hashir</i>
27	Chandan N	4	3BR18CS404	8747874897	chandannaik319@gmail.com	Paid	<i>Chandan</i>
28.	Bandi. Moncesha	4	3BR17CS020	8073810705	bandi.Monce2315@gmail.com	Paid	<i>B. Moncesha</i>
29.	G. Sahana	4	3BR17CS039	8147099947	gsahanac2310@gmail.com	Paid	<i>G. Sahana</i>
30.	B. Dharani	4	3BR17CS015	9611484790	bushangaru.dharani@gmail.com	Paid	<i>B. Dharani</i>
31.	Swathi. U	4	3BR17CS166	99880123855	undaleswathireddy75@gmail.com	Paid	<i>Swathi</i>
32.	Srisha. J	4	3BR17CS151	9620277727	Srisha.Jotani261@gmail.com		<i>Srisha</i>
33.	Aishwarya	4	3BR17CS002	9598748378	aishwarya9980@gmail.com	Paid	<i>Aishwarya</i>

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BALLARI.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING.



08-MAR-19

CODESTORM



BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BALLARI.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING.



Feedback forms of 'Code Storm'

How were the questions?	Were the coordinators helpful?	How was the event organised?	Was this event helpful for you?	Any other feedback
Excellent	Yes	5	Yes	It was great to practise our overall coding knowledge
Excellent	Yes	5	Yes	Overall Good
Good	Yes	4	Yes	Superb
Satisfactory	Yes	4	Yes	Would request to conduct more event of this type
Excellent	No	5	Yes	It is wonderful, fantastic, outstanding
Good	Yes	4	Yes	Good, want more events like this
Good	Yes	4	Yes	No
Good	Yes	5	Yes	Ntng much
Excellent	No	4	Yes	Very satisfactory
Excellent	Yes	5	Yes	No
Good	Yes	5	Yes	Overall good
Good	Yes	3	Yes	Questions can be a bit easier
Good	Yes	5	Yes	Good job
Excellent	Yes	4	Yes	Still better
Good	Yes	4	Yes	Good initiative by the department
Good	Yes	5	Yes	No feedback
Satisfactory	Yes	3	Yes	questions are too horrible...
Good	Yes	4	Yes	Conduct still more events like thus
Satisfactory	No	3	Yes	Please check the questions are conformable to lower sems also
Satisfactory	Yes	4	Yes	Good experience of new questions
Good	Yes	4	Yes	Nothing
Good	Yes	5	Yes	Codect like this only
Good	Yes	4	Yes	Price for event was unsatisfactory
Good	No	4	Yes	No
Excellent	Yes	5	Yes	No comments
Good	Yes	3	Yes	Nothing
Good	Yes	5	Yes	No comments
Excellent	Yes	3	Yes	Good
Excellent	Yes	4	Yes	Nothing
Excellent	Yes	5	Yes	Good event
Satisfactory	Yes	4	Yes	It was good
Good	Yes	5	Yes	Every went good
Good	Yes	5	Yes	We need still more events like dis
Excellent	Yes	3	Yes	Nthg
Satisfactory	Yes	3	Yes	Knowledge levels of 6th semester and 4th semester students are different ..so it would be nice to set question paper separately
Satisfactory	No	5	Yes	Questions was not actually related to 2nd years
Good	Yes	4	Yes	Got to learn.
Good	Yes	4	Yes	No
Satisfactory	Yes	4	Yes	I didn't see some questions in my subjects
Good	Yes	3	Yes	Session was good
Satisfactory	Yes	5	Yes	Really good.... keep conducting....do not close Tech vruksha again
Satisfactory	Yes	3	Yes	Knowledge levels of 6th semester and 4th semester students are different..so it would be nice to set question paper separately
Good	Yes	5	Yes	Good event
Good	Yes	5	Yes	Insufficient time
Excellent	Yes	5	Yes	Do not end this techvruksha pass it to your juniors also
Good	Yes	4	Yes	It was good event.
Good	Yes	3	Yes	ntg
Good	Yes	4	Yes	No
Satisfactory	Yes	4	Yes	Good
Good	Yes	4	Yes	No
Good	No	3	Yes	No

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT
ABHIVRUDHI MANAGEMENT FEST-2019

Ballari Institute of Technology and Management organizes a flagship event Abhivrudhi Management Fest for Undergraduate students, this year it was organized on 09th March 2019, with a theme “Zero” which highlighted range of skills in the area of management, where students from 17-degree colleges in & around Bellary participated in various events namely,

1. Best Manager
2. Human Resource
3. Marketing
4. Finance
5. Ice Breaking
6. Team Building
7. Digital Marketing
8. Business Plan.

The Participated Colleges list are given below:

1. ASM College for Women Ballari
2. Sri Kollinageshwar Rao Gangaiah Govt First Grade College Gangavathi
3. Sri Ramulu college Gangavathi
4. Indo-America Degree College Ballari
5. SGT Degree College, Ballari
6. SSA Govt First Grade Degree College, Ballari
7. Ballari Business College, Ballari
8. Shree Medha Degree College, Ballari
9. Dr P.R.K Degree College Ballari
10. Sandur College
11. Nandi College, Ballari
12. VNP College, Sandur
13. Duddupudi Degree College for Womens, Sindhanur
14. KLE Society's College of commerce, Gangavathi
15. Theosophical College of Management, Hospet
16. Sadviya Arts & Commerce College, Sandur
17. Smt Basamma Womens Degree college, Ballari

Event co-ordinator :

Dr. M. Javed Kalburgi

Mobile no- 9900961873

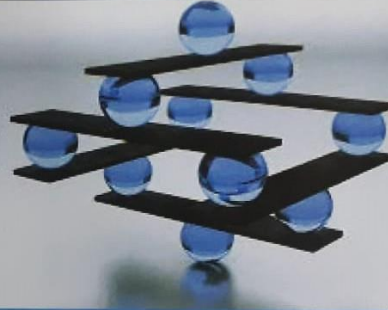


BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
 "Jnana Gangotri" Campus, No.873/2, Bellary-Hospet Road,
 Allipur, Bellary-583 104, Karnataka State, India



**BALLARI INSTITUTE OF TECHNOLOGY
 AND MANAGEMENT, BALLARI**

Dept of Management Studies
 Presents



**श्रेष्ठता
 2019**

A One Day Management Fest

ZERO

On Saturday 9th March 2019

ABOUT BITM

Ballari Institute of Technology & Management was started under the aegis of T.E.H.R.D. Trust, Ballari in the year 1997. The institution is recognized by Govt. of Karnataka, approved by AICTE, New Delhi and is affiliated to Vjveswaraya Technological University, Belgaum. The institute is certified with ISO 9001:2015 and accredited by NAAC. BITM plays a vital role in crafting world class engineers and management professionals tuned to the requirement of fast changing technology and management world. It is for this reason BITM has been Karnataka's one of the premier engineering institutions.

ABOUT BITM-DMS

The Department of Management Studies (DMS) was established in the year 2007. DMS aims to develop individuals to all required management talents to shoulder challenging responsibilities in the emerging corporate scenarios in the country. The broad goal is to provide students with the foundations in content and competencies that will support their development as effective managers in a variety of organizational settings. The ideology of DMS is to develop facets of management through education, training, counseling and publications.

DMS conducts industry-oriented applied research in all functional areas of management such as Marketing, Finance, Human Resource Management, Retailing, Health, Safety and Environment. We offer MBA course, affiliated to VTU, Belgaum, Karnataka ISO 9001-2015 certified, CRISIL B-school 'KA B***' graded, we have been ranked 49th in Beyond IIM's B-school survey 2014 conducted by Higher Education Review. And our institution is NAAC accredited.

ZERO Management thinking

BITM primarily brings together management thought leaders with peers from different organizations to experience not only the finest in professional growth opportunity to enrich their students.

Zero based thinking is a performance management mindset in which there is no acceptable level of failure: no poor quality, no breakdowns, no delays, no customer complaint processes, no manufacturing wastes, etc. Ultimately, what we're talking about is perfection. This way of thinking pushes manufacturers to consider the size of the overall loss composed of all failures (losses). Zero based thinking forces companies out of "budget thinking" which we define as an acceptable, budgeted range of failure.

Zero base stretches you to perfection. When trying to discover the problem, you must ask yourself, what are the activities keeping you from perfection and what are the costs of the activities keeping you from perfection? Understanding the cost of those activities allows you to work on the critical few things that control your greatest cost expenditure in terms of Marketing, HR and Finance.

Zero based thinking is not always an easy pill to swallow. Organizational paradigms will potentially be challenged in a greater way than ever before as long-understood necessities for success are put to the zero based test.

Students participating in the event can build a strong inclination of management of Zero in their Life

Sl.No.	EVENT	No. of Participants
1.	SHOONYA SHRESHTA- Best Manager	1
2.	CERO HUMONOS - HR	2
3.	MIDEN EMPORIA - Marketing	2
4.	NULL FINANZEN - Finance	2
5.	ZERO QUEBRA - Ice Breaking	4
6.	REI CHIMU - Team building	2
7.	SIFR TJIARA - Business Plan	2
8.	DIGI SHUZI- Digital Marketing Event	2

Rules

- The number of participant allowed are 17 students accompanied by a faculty.
- Participant should bring college ID card and belonging like laptop any other accessories.
- Registration fees Rs. 1000/- per team.
- Last date for registration is 1st March, 2019.
- Any misconduct during fest leads to disqualification.
- Participating teams are required to report at the venue at 9.00 am for registration on event day.
- One team per college



BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

ABHIVRUDHI MANAGEMENT FEST-2018

Ballari Institute of Technology and Management organizes a flagship event Abhivrudhi Management Fest for Undergraduate students, this year it was organized on 10th March 2018, with a theme “Vishwa Roopam” which highlighted range of skills in the area of management, where students from 13-degree colleges in & around Bellary participated in various events namely,

1. Best Manager
2. Human Resource
3. Marketing
4. Finance
5. Ice Breaking
6. Business Quiz &
7. Team Building
8. Movie Making Theme


The Participated Colleges list are given below:

1. ASM College for Women Ballari
2. Sri Kolli Nageshwar Rao Gangaiah Govt First Grade College Gangavathi
3. Sri Ramulu college Gangavathi
4. Indo-America Degree College Ballari
5. SGT Degree College, Ballari
6. SSA Govt First Grade Degree College, Ballari
7. Ballari Business College, Ballari
8. Shree Medha Degree College, Ballari
9. Veerashaiva College Ballari
10. Sandur College
11. Nandi College, Ballari
12. VNC College, Hospet
13. Duddupudi Degree College for Womens, Sindhanur.

Event co-ordinator :
Prof. M. Javed Kalburgi
 Mobile no- 9900961873





BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
 "Jnana Gangotri" Campus, No.873/2, Bellary-Hospet Road,
 Allipur, Bellary-583 104, Karnataka State, India



BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BALLARI

Dept of Management Studies
 Presents
A ONE DAY MANAGEMENT FEST

10
 DECENNIAL



ABHIVRUDHI
2018

VISHWA ROOPAM

On Saturday 10th March 2018

ABOUT BITM

Ballari Institute of Technology & Management was started under the aegis of T.E.H.R.D. Trust, Ballari in the year 1997. The institution is recognized by Govt. of Karnataka, approved by AICTE, New Delhi and is affiliated to Visveswaraya Technological University, Belgaum. The institute is certified with ISO 9001:2015 and accredited by NAAC. BITM plays a vital role in crafting world class engineers and management professionals tuned to the requirement of fast changing technology and management world. It is for this reason BITM has been Karnataka's one of the premier engineering institutions.

ABOUT BITM-DMS

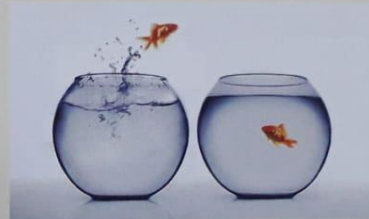
The Department of Management Studies (DMS) was established in the year 2007. DMS aims to develop individuals to all required management talents to shoulder challenging responsibilities in the emerging corporate scenarios in the country. The broad goal is to provide students with the foundations in content and competencies that will support their development as effective managers in a variety of organizational settings. The ideology of DMS is to develop facets of management through education, training, counseling and publications.

DMS conducts industry-oriented applied research in all functional areas of management such as Marketing, Finance, Human Resource Management, Retailing, Health, Safety and Environment. We offer MBA course, affiliated to 'VTU, Belgaum', Karnataka ISO 9001-2015 certified, CRISIL B-school 'KA B***' graded, we have been ranked 49th in Beyond IIM's B-school survey 2014 conducted by Higher Education Review. And our institution is NBA accredited.

VISHWAROOPAM - freedom to Inspire.

Political, Economic, Social and Technological factors are used to assess the market for a business unit in the Global stage. The factors to review a situation may be in the form of strategy, position, marketing proposition or idea in building a Product, Human Resource, Leaders and strong Business. All these factors add identity to the individuals to present themselves to the Vishwa (World) like a golden star. Knowledge, skill and abilities are the basic success factors to showcase a VISHWAROOPAM. BITM Department of Management Studies gives an opportunity and inspires to young management students to demonstrate their KSA to Vishwa (world) through our flagship Management Fest "Abhivrudhi-2018" targeted to BBM, BBA and B.Com students.

ADAPTABILITY



Sl.No.	EVENT	No. of Participants	RULES
1.	Adhrit-Best Manager	1	Will be informed on Event Day
2.	Utkrosha -HR	2	Will be informed on Event Day
3.	Market Kshetra-Marketing	2	Will be informed on Event Day
4.	Dravina-Finance	2	Will be informed on Event Day
5.	Karyanceeti-Ice Breaking Theme- A fairy tale of INDIA	4	Prepare a video and send to the organizers. Selected videos will be asked to present on the event day.
6.	Samuhau -Team Building	2	Will be informed on Event Day
7.	Mahavira -Business Quiz	2	Will be informed on Event Day
8.	Advaita-Movie making Theme- Transformation of India	2	Prepare the movie and present on the day of event

Rules for the event:

- The number of participant allowed are 17 students accompanied by a faculty.
- Participant should bring college ID card and belonging like laptop any other accessories.
- Registration fees Rs. 2000/- per team.
- Last date for registration is 1st March, 2018.
- Any misconduct during fest leads to disqualification.
- Participating teams are required to report at the venue at 9.00 am for registration. One team per college



BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT
ABHIVRUDHI MANAGEMENT FEST-2017

Ballari Institute of Technology and Management organizes a flagship event Abhivrudhi Management Fest for Undergraduate students, this year it was organized on 15th March 2017, with a theme “Yoyatha” which highlighted range of skills in the area of management, where students from 13-degree colleges in & around Bellary participated in various events namely,

1. Best Manager
2. Human Resource
3. Marketing
4. Finance
5. Ice Breaking
6. Business Quiz

The Participated Colleges list are given below:

1. ASM College for Women Ballari
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3. Sri Ramulu college Gangavathi
4. Indo-America Degree College Ballari
5. SGT Degree College, Ballari
6. SSA Govt First Grade Degree College, Ballari
7. Ballari Business College, Ballari
8. Shree Medha Degree College, Ballari
9. Veerashaiva College Ballari
10. Sandur College
11. Nandi College, Ballari
12. VNC College, Hospet
13. Duddupudi Degree College for Womens, Sindhanur.

Event co-ordinator :

Prof. A. Mahesh Sharma

Mobile no- 8050622660



BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

"Jnana Gangotri" Campus, No.873/2, Bellary-Hospet Road,
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**BALLARI INSTITUTE OF TECHNOLOGY
AND MANAGEMENT, BALLARI**

Dept of Management Studies

Presents

A One day Management Fest

ABHIVRUDHI - 2017
"Yoyatha"



On Wednesday, March 15th 2017

ABOUT BITM

Ballari Institute of Technology & Management was started under the aegis of T.E.H.R.D. Trust, Ballari in the year 1997. The institution is recognized by Govt. of Karnataka, Approved by AICTE, New Delhi and is affiliated to Visveswaraya Technological University, Belgaum. The institute is certified with ISO 9001:2008 in the year 2003 and accredited by National Board of Accreditation. BITM plays a vital role in crafting world class engineers and management professionals tuned to the requirement of fast changing technology and management world. It is for this reason BITM has been Karnataka's one of the premier engineering institutions.

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YOYATHA Signifies "Adaptability"

Indian economy is sailing through the turbulent waves of transformation towards cash less and digital economy. Demonetization, sealing on cash transactions, never before boost for digital commerce, Make in India movement, Startup India initiatives, GST revolution etc, is elevating Indian economy towards supercilious realm of augmented competitiveness, opulence and progression.

It is high time for consumers, business houses and government bodies to demonstrate high degree adaptability with dynamic, vibrant and forceful impact of transformational Indian Economy.

From the viewpoint of managerial academics, it is need of the hour to equip young budding managers with apt arms and ammunition that enable them to take head-on spar with the turbulent market conditions and sail over the tide with ease.

Yoyatha Calls For:

- Adaptability to digitalized, cashless and transparent economy
- Adaptability in anticipating future changes and keeping solutions ready
- Adaptability in crafting and executing sustainable winning business strategy

In this pursuance "YOYATHA" [Adaptability] is chosen as central theme for the ABHIVRUDHI – 2017.



Sl.No.	Events	No. of Participants	Coordinators
01	AMARTHYA (BEST MANAGER)	01 PERSON	Prof. M. JAVED KALBURGI Mbl : 9900961873
02	VIKRETHA (MARKETING EVENT)	02 PERSONS	Prof. JAYASHEELAN Mbl : 9845314013
03	MANOU DAKSHATHA (HR - EVENT)	02 PERSONS	Dr. MANSUR BAIG Mob: 9900113220
04	ARTHA KOVIDHA (FINANCE EVENT)	02 PERSONS	Prof. SHANKARE GOUDA Mbl: 9008538575
05	JNANA KOVIDHA (BUSINESS QUIZ)	02 PERSONS	Prof. A. MAHESH SHARMA Mbl :8050622660

REGISTRATION FEE:

Per Team ₹ 1000/-

Rules for the event:

- ◆ The number of participants allowed per team is 9 students accompanied by faculty.
- ◆ Only one team from a college.
- ◆ Participants should bring college ID card and belongings like laptop and any other accessories.
- ◆ Last date of registration is March 10th 2017.
- ◆ Any misconduct during fest leads to disqualification.
- ◆ Participating team are required to report at the venue at 9:00am.
- ◆ Accommodations for the out station participants will be provided.





BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT
ABHIVRUDHI MANAGEMENT FEST-2016

Ballari Institute of Technology and Management organizes a flagship event Abhivrudhi Management Fest for Undergraduate students, this year it was organized on 11th& 12th of March 2016, with a theme “Jugaad” which highlighted range of skills in the area of management, where students from 13-degree colleges in & around Bellary participated in various events namely,

1. Best Manager
2. Human Resource
3. Marketing
4. Finance
5. Ice Breaking
6. Entrepreneur Development
7. CSR
8. Business Quiz
9. Team Building
10. Cultural Event

The Participated Colleges list are given below:

1. ASM College for Women Ballari
2. Sri Kolli Nageshwar Rao Gangaiah Govt First Grade College Gangavati
3. Sri Ramulu college Gangavathi
4. Indo-America Degree College Ballari
5. SGT Degree College, Ballari
6. SSA Govt First Grade Degree College, Ballari
7. Ballari Business College, Ballari
8. Shree Medha Degree College, Ballari
9. Veerashaiva College Ballari
10. Sandur College
11. Nandi College, Ballari
12. VNC College, Hospet
13. Duddupudi Degree College for Womens, Sindhanur.



**BALLARI INSTITUTE
OF TECHNOLOGY
AND MANAGEMENT**

BALLARI

Dept of Management Studies

Present

A State level Management Fest

ABHIVRUDHI

2016



JUGAAD

On March 11th and 12th 2016

ABOUT BITM

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The Department of Management Studies (DMS) was established in the year 2007. DMS aims to develop individuals to all required management talents to shoulder challenging responsibilities in the emerging corporate scenarios in the country. The broad goal is to provide students with the foundations in content and competencies that will support their development as effective managers in a variety of organizational settings. The ideology of DMS is to develop facets of management through education, training, counseling and publications.

DMS conducts industry-oriented applied research in all functional areas of management such as Marketing, Finance, Human Resource Management, Retailing, Health, Safety and Environment. We offer MBA course, affiliated to 'VTU, Belgaum', Karnataka ISO 9001-2008 certified, CRISIL B-school 'KA B****' graded, we have been ranked 49th in Beyond IIM's B-school survey 2014 conducted by Higher Education Review. And our institution is NBA accredited.

JUGAAD

Jugaad (alternatively Juggaar) is a colloquial Hindi and Punjabi word that can mean an innovative fix or a simple work-around, used for solutions that bend rules, or a resource that can be used as such, or a person who can solve a complicated issue. This meaning is often used to signify creativity to make existing things work or to create new things with meager resources.

The jugaad mindset is increasingly relevant for companies worldwide who are seeking to grow in an increasingly complex and resource-constrained business environment. Unlike traditional, structured innovation methods that rely on time-consuming and expensive R&D processes, the more fluid jugaad approach delivers speed, agility, and cost efficiencies. Jugaad is a "bottom up" innovation approach that provides organizations in both emerging and developed economies the key capabilities they need to succeed in a hypercompetitive and fast-moving world: frugality, inclusivity, collaboration, and adaptability.

"We hope this management fest Abhivrudhi 2016 lights a spark in each one of you to ideate, create and find innovative solutions to problems and challenges that face us." And thus started Jugaad...

Sl.No.	EVENTS	COORDINATORS
01	VITT SANCHALAN (FINANCE) Two members make a team	Prof. SHANKARE GOUDA Mbl: 9008538575
02	PRAJA SANCHALAN (HR) Two members make a team	Prof. CRISMA RAJ Mbl:9900975747
03	VIKRAYAKALA (MARKETING) Two members make a team	Prof. JAYASHEELAN Mbl : 9845314013
04	CAKRAVARTIN (BEST MANAGER) one person	Prof. M. JAVED KALBURGI Mbl : 9900961873
05	VYAAPAAR पर्यवृत्तरी (BUSINESS QUIZ) Two members make a team	Prof. MAHESH .A Mbl : 8050622660
06	VYAVASAAYEE VIKAAS (ENTREPRENEUR DEVELOPMENT) Two members make a team	Prof. ANANTHAG M S Mbl: 9886815003
07	KORPORET KEE SAAMAAJIK JIMMEDAAREE (CSR) Two members make a team	Prof. JANET JYOTHI D'SYUZA Mbl : 9845353293
08	गण NIRMANA (TEAM BUILDING)(any four members from the group)	Prof. DINESH K Mbl: 8152087770
09	PAYOHIMA NIGRAHA (ICE BREAKING) (all the members of the team/ college participating) theme :jugaad	Prof. ANANTHAG M S Mbl: 9886815003
10	SAANSKRITIK ANUVRITT (CULTURAL EVENT) (any five members of the participating team)	Prof. M JAVED KALBURGI Mbl: 9900961873

Entry fee: For local Team rs 1500/-

For out station rs 2500/-

Rules for the event:

- ◆ The number of participants allowed per team is 13 students accompanied by faculty.
- ◆ Only one team from a college.
- ◆ Participants should bring college ID card and belongings like laptop and any other accessories.
- ◆ Last date of registration is March 1st 2016.
- ◆ Any misconduct during fest leads to disqualification.
- ◆ Participating team are required to report the venue at 9:00am.
- ◆ Accommodations for the out station participation will be provided.

Event co-coordinator : Prof. M Javed Kalburgi Mobile no- 9900961873





BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

ABHIVRUDHI MANAGEMENT FEST-2015

Ballari Institute of Technology and Management organizes a flagship event Abhivrudhi Management Fest for Undergraduate students, this year it was organized on 28th February 2015, with a theme “Colors of Management” which highlighted range of skills in the area of management, where students from 13-degree colleges in & around Bellary participated in various events namely,

1. Best Manager
2. Human Resource
3. Marketing
4. Finance
5. Team Building
6. Business Quiz &
7. Entrepreneur

The Participated Colleges list are given below:

1. ASM College for Women Ballari
2. Sri Kolli Nageshwar Rao Gangaiah Govt First Grade College Gangavati
3. Sri Ramulu college Gangavathi
4. Indo-America Degree College Ballari
5. SGT Degree College, Ballari
6. SSA Govt First Grade Degree College, Ballari
7. Ballari Business College, Ballari
8. Shree Medha Degree College, Ballari
9. Veerashaiva College Ballari
10. Sandur College
11. Nandi College, Ballari
12. VNC College, Hospet
13. Duddupudi Degree College for Womens, Sindhanur.

Rules

- The number of participant allowed are 15 students accompanied by faculty.
- Participant should bring college ID card and belonging like laptop any other accessories.
- Registration fees Rs. 1000/- per team.
- Last date for registration is 20th Feb. 2015.
- Any misconduct during fest leads to disqualification.
- Participating teams are required to report at the venue at 9.00 am for registration.

CONTACT :

PROF M JAVED KALBURGI MOBILE: 990096 1873



BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
"Jnana Gangotri" Campus, No.873/2, Bellary-Hospet Road,
Allipur, Bellary-583 104, Karnataka State, India



BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

Department of Management Studies
Presents

बेलेगोचरपर्वी - २०१५

One Day Management Fest

On Saturday 28th February 2015



ABOUT BITM

Ballari Institute of Technology & Management was started under the aegis of T.E.H.R.D. Trust, Ballari in the year 1997. The institution is recognized by Govt. of Karnataka, approved by AICTE, New Delhi and is affiliated to Visveswaraya Technological University, Belgaum. The institute is certified with ISO 9001:2008 in the year 2003 and accredited by National Board of Accreditation. BITM plays a vital role in crafting world class engineers and management professionals tuned to the requirement of fast changing technology and management world. It is for this reason BITM has been Karnataka's one of the premier engineering institutions.

ABOUT BITM-DMS

The Department of Management Studies (DMS) was established in the year 2007. DMS aims to develop individuals to all required management talents to shoulder challenging responsibilities in the emerging corporate scenarios in the country. The broad goal is to provide students with the foundations in content and competencies that will support their development as effective managers in a variety of organizational settings. The ideology of DMS is to develop facets of management through education, training, counseling and publications.

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Colors of Management

This Festival is an Annual Intercollegiate fest for Commerce and Management Students which will be held on Saturday, 28th Feb 2015. Colors of management fest have passion energy emotion trust honesty enthusiasm to create balance and logical brain and creative ideas.

This fest is organized by Department of Management Studies, Ballari Institute of Technology & Management, Ballari to the students of B.Com and BBM to provide a platform to exhibit their talents in the field of various Managerial skills.

Event	No. of Participants	Color Association
Best Manager	01	Yellow (Logical Side of the Brain)
HR	02	Green (Balance People's Emotions)
Marketing	02	Red (Energy, Passion & Action)
Finance	02	Blue (Trust, Honesty & Dependability)
Entrepreneur	02	Orange (Inspires & Creates Enthusiasm)
Team Building	04	Indigo (Together Stimulates Creativity & Intuition)
Business Quiz	02	Violet (Reaction to More Creative Ideas)





PROJECTS DEVELOPED IN MTLC LAB

LIFE SAVING ROBOTIC ARM by CSE DEPARTMENT



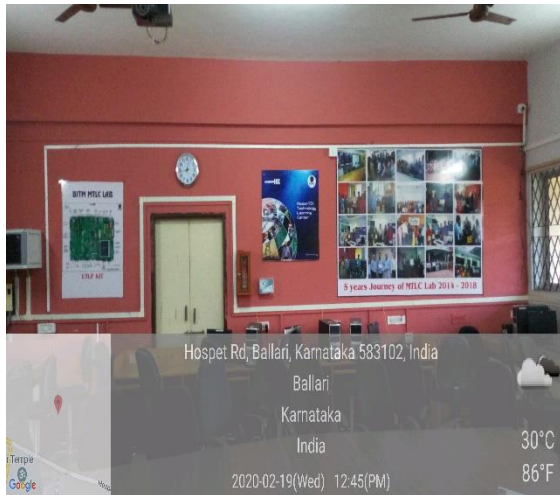
Click for Video: https://youtu.be/kru0_fxFwB4

HUMANOID ROBOTIC EXAM INVIGILATOR

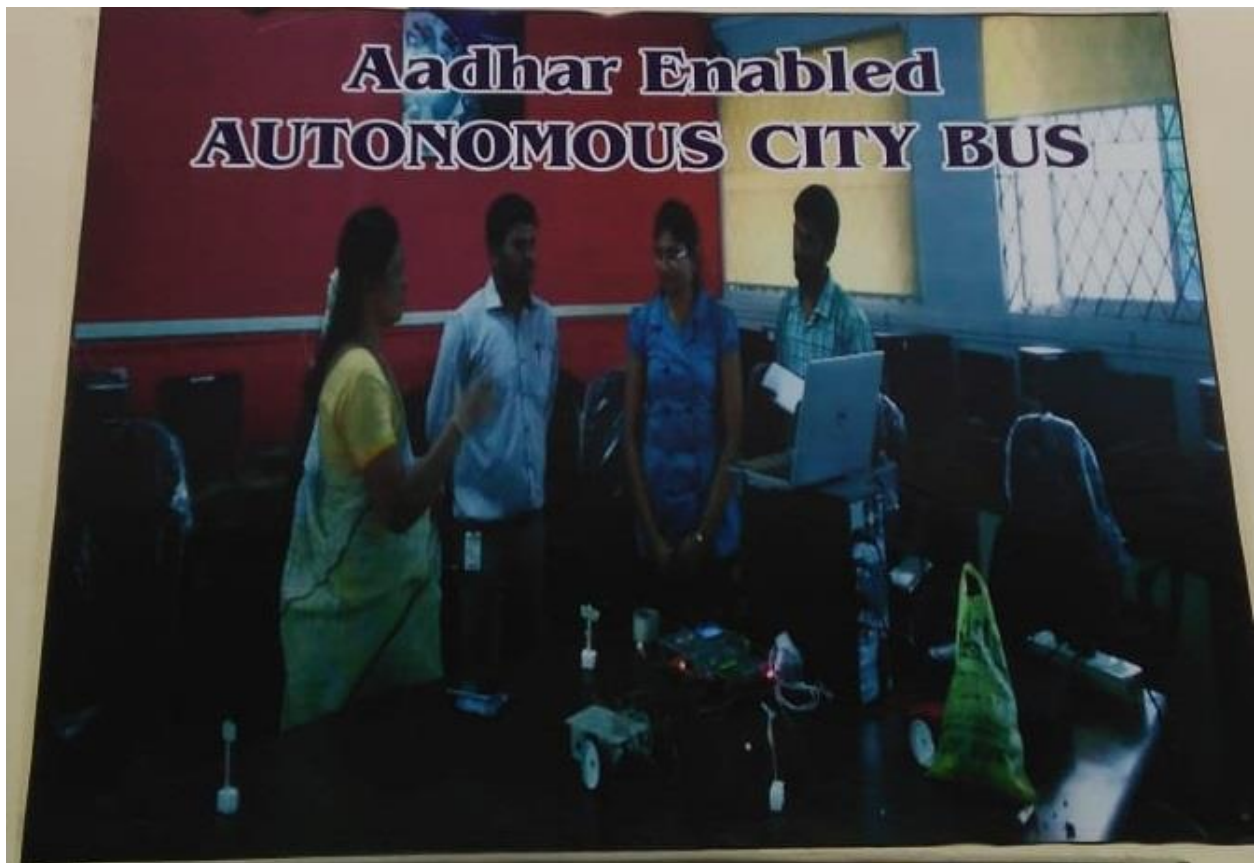


Click for Video: <https://youtu.be/Z4QIOCDMncl>

MTLC LAB:



AADHAR ENABLE AUTONOMOUS CITY BUS




Principal
Ballari Institute of Technology & Management
BELLARY

Ballari Institute of Technology and Management, Ballari

Student Development Program on Cloud Computing

Batch 1

Attendance sheet

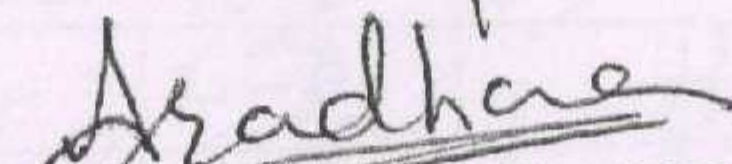
Slno	Name Of The Student	USN	Department	17/4/17		18/4/17		19/4/17	
				M	A	M	A	M	A
1	Shreuthi .D.G	3BR14EC138	ECE	Shreuthi	Shreuthi	Shreuthi	Shreuthi	Shreuthi	Shreuthi
2	Pavani.G	3BR14EC099	ECE	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
3	K. VAISHNAVI	3BR14CS056	CSE	Vai	Vai	Vai	Vai	Vai	Vai
4	S. Meghana	3BR14EC140	ECE	Shreuthi	Shreuthi	Shreuthi	Shreuthi	Shreuthi	Shreuthi
5	Rakshitha K.g	3BR14IS019	ISE	Shreuthi	Shreuthi	Shreuthi	Shreuthi	Shreuthi	Shreuthi
6	Swathi Cop	3BR14IS026	ISE	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
7	Swathi Sahitya.M	3BR14IS022	ISE	Sahitya	Sahitya	Sahitya	Sahitya	Sahitya	Sahitya
8	Greeshma.K	3BR14EC037	ECE	Greeshma	Greeshma	Greeshma	Greeshma	Greeshma	Greeshma
9	Anupama.A.P	3BR14EC001	ECE	Anupama	Anupama	Anupama	Anupama	Anupama	Anupama
10	Geetha Sai J.	3BR14EC036	ECE	Geetha	Geetha	Geetha	Geetha	Geetha	Geetha
11	B.laxan kumar	3BR14EC024	ECE	B.laxan	B.laxan	B.laxan	B.laxan	B.laxan	B.laxan
12	Mathala Naga Anjali.	3BR14EC084	ECE	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
13	Shreuthi J	3BR14EC050	ECE	Shreuthi	Shreuthi	Shreuthi	Shreuthi	Shreuthi	Shreuthi
14	Sreelatha M.B.	3BR14EC144	ECE	Sreelatha	Sreelatha	Sreelatha	Sreelatha	Sreelatha	Sreelatha
15	Soundarya.S	3BR14EC143	ECE	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya
16	Shravya.M	3BR14CS122	CSE	Shravya	Shravya	Shravya	Shravya	Shravya	Shravya
17	Shivarajani.U.k	3BR14CS119	CSE	Shivarajani	Shivarajani	Shivarajani	Shivarajani	Shivarajani	Shivarajani
18	Radha.K	3BR14CS099	CSE	Radha	Radha	Radha	Radha	Radha	Radha

Dr. Birade

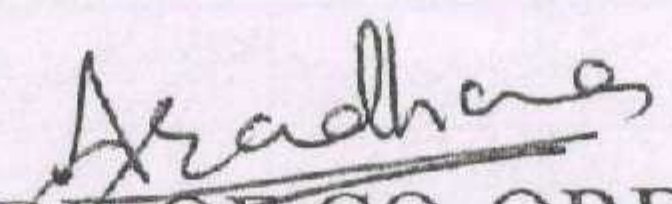
Tejaswini

Shwetha

Slno	Name Of The Student	USN	Department	17/4/17		18/4/17		19/4/17		
				M	A	M	A	M	A	
19	Anjum . S	3BR14EC015	ECE	Anjum	Anjum	Anjum	Anjum	Anjum	Anjum	} Shenaz
20	Pavathi . L	3BR14CS063	CSE	Poo.	Poo.	Poo.	Poo.	Poo.	Poo.	
21	Sri Vaishnavi . Y	3BR14CS129	CSE	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	
22	Koushik Ch	3BR14CS061	CSE	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	} Sheethal
23	G. RAMYA KRISHNA REDDY	3BR14CS040	CSE	Ramy	Ramy	Ramy	Ramy	Ramy	Ramy	
24	Sathithya . M	3BR14IS022	IS	Sathi	Sathi	Sathi				
25	Divakar Reddy M	3BR14CS037	CSE	Divakar	Divakar	Divakar	Divakar	Divakar	Divakar	
26	B. ASUN Kumar	3BR14CS027	CSE	Asun	Asun	Asun	Asun	Asun	Asun	} Fagadev
27	Bala Ranganath . C	3BR14TS009	ISE	Bala	Bala	Bala	Bala	Bala	Bala	
28	N. Gintej	3BR14CS082	CSE	Gintej	Gintej	Gintej	Gintej	Gintej	Gintej	
29	Sagar . M	3BR14CS109	CSE	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar	} Fagadev
30	UDAY SAI . P	3BR14CS090	CSG	P. Uday Sai	P. Uday Sai	P. Uday Sai	P. Uday Sai	P. Uday Sai	P. Uday Sai	
31	Madhu . S	3BR14CS068	CSE	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu	} Roopa
32	Rahul . Y	3BR15CS422	CSE	Y. Rahul	Y. Rahul	Y. Rahul	Y. Rahul	Y. Rahul	Y. Rahul	
33	Ameer Sohail . P . I	3BR14EC014	EEG	Ameer	Ameer	Ameer	Ameer	Ameer	Ameer	} Roopa
34	Anudeep . M . P	3BR14EC016	EEG	Anudeep	Anudeep	Anudeep	Anudeep	Anudeep	Anudeep	
35	Karthik . G . P	3BR14EC061	ECE	Karthik	Karthik	Karthik	Karthik	Karthik	Karthik	
36	Sniram Sai	3BR14CS128	CSE	Sniram	Sniram	Sniram	Sniram	Sniram	Sniram	} Shenaz
37	Mahesh . G	3BR14EC031	ECE			Mahesh	Mahesh	Mahesh	Mahesh	
38	Giri Raj . P	3BR14CS042	CSE	Absent	Absent	Absent	Absent	Giri Raj	Sadha	


 SIGNATURE OF CO-ORDINATOR

Slno	Name Of The Student	USN	Department	20/4/17		21/4/17		22/4/17	
				M	A	M	A	M	A
19	Sri Vaishnavi . Y	3BR14CS129	CSE	Vashi	Vashi	Vashi	Vashi	Vashi	Vashi
20	Bala Ranga	3BR14IS009	IS	Bala	Bala	Bala	Bala	Bala	Bala
21	Epistey	3BR14ES082	CSE	Epistey	Epistey	Epistey	Epistey	Epistey	Epistey
22	Soundarya . S	3BR14EC143	ECE	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya
23	Koushik . C . H	14CS09	CSE	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik
24	Ameeer Sahil R . D	3BR14EC014	ECE	Ameeer	Ameeer	Ameeer	Ameeer	Ameeer	Ameeer
25	Souuday Sai . P	3BR14ES090	CSE	Souuday	Souuday	Souuday	Souuday	Souuday	Souuday
26	B . Anu KUMAR	3BR14ES077	CSE	B . Anu	B . Anu	B . Anu	B . Anu	B . Anu	B . Anu
27	Kaathik . G . P .	3BR14EC061	ECE	Kaathik	Kaathik	Kaathik	Kaathik	Kaathik	Kaathik
28	Sri ram Sai	3BR14CS128	CSE	Sri ram	Sri ram	Sri ram	Sri ram	Sri ram	Sri ram
29	Anudeep MP	3BR14EC014	ECE	Anudeep	Anudeep	Anudeep	Anudeep	Anudeep	Anudeep
30	MAHESH . G	3BR14EC081	ECE	MAHESH	MAHESH	MAHESH	MAHESH	MAHESH	MAHESH
31	Rahul . Y	3BR15CS122	CSE	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
32	Madhu . S	3BR14CS068	CSE	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
33	Dinakar Reddy . M	3BR14CS037	CSE	Dinakar	Dinakar	Dinakar	Dinakar	Dinakar	Dinakar
34	Shreethi . D . G	3BR14EC138	ECE	Shreethi	Shreethi	Shreethi	Shreethi	Shreethi	Shreethi
35	Pavani . G	3BR14EC099	ECE	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
36	K . VAISHNAVI	3BR14CS056	CSE	K . VAISHNAVI	K . VAISHNAVI	K . VAISHNAVI	K . VAISHNAVI	K . VAISHNAVI	K . VAISHNAVI
37	S . Meghana	3BR14EC140	ECE	S . Meghana	S . Meghana	S . Meghana	S . Meghana	S . Meghana	S . Meghana
38									


 SIGNATURE OF CO-ORDINATOR

Ballari Institute of Technology & Management, Ballari

Student Development Program on Cloud Computing (Blue mix)

Batch - 2 Dated from: 11/5/17 to 20/5/17

Attendance List

Slno	Name	USN	Sem	Branch	11-5-17		12-5-17		13-5-17	
					Mor	Aft	Mor	Aft	Mor	Aft
1	Veena A	3BR14EC175	6	ECE	Veend	Veend	Veend	Veend		
2	Swetha lakshmi A	3BR14EC155	6	ECE	Swetha	Swetha	Swetha	Swetha		
3	Shilpa Joshi	3BR14CS117	6	CSE	Shilpa	Shilpa	Shilpa	Shilpa		
4	Ankitha P	3BR14CS008	6	CSE	Ank	Ank	Ank	Ank		
5	T Srinivas	3BR14EC159	6	ECE	T	T	T	T		
6	D Dileep Roy	3BR14EC029	6	ECE	D	D	D	D		
7	Rashmi Banapura	3BR14EC116	6	ECE	Rashmi	Rashmi	Rashmi	Rashmi		
8	Pavithra H K	3BR14EC100	6	ECE	Pavithra	Pavithra	Pavithra	Pavithra		
9	Raghavendra S	3BR14EC112	6	ECE	Ragha	Ragha	Ragha	Ragha		
10	K Pooja	3BR14EC056	6	ECE	Pooja	Pooja	Pooja	Pooja		
11	Jagadeshwari, N	3BR14EC052	6	ECE	Jad	Jad	Jad	Jad		
12	Aishwarya Lakshmi C V	3BR14EC011	6	ECE	Aishwarya	Aishwarya	Aishwarya	Aishwarya		
13	R Rashmi	3BR14EC117	6	ECE	R	R	R	R		
14	Srinivas Rao N	3BR14EC145	6	ECE	Srinivas	Srinivas	Srinivas	Srinivas		
15	Sagar P	3BR14EC125	6	ECE	Sagar	Sagar	Sagar	Sagar		
16	Syed Muddassir	3BR14EC156	6	ECE	Syed	Syed	Syed	Syed		
17	Sahana Sreekanth M	3BR14EC128	6	ECE	Sahana	Sahana	Sahana	Sahana		
18	Sana Shaik	3BR14EC130	6	ECE	Sana	Sana	Sana	Sana		
19	Sai Prithvi Raj Reddy	3BR14EC129	6	ECE	Sai	Sai	Sai	Sai		
20	P Deepak	3BR14EC094	6	ECE	P	P	P	P		
21	Praneeth Kumar M	3BR14EC095	6	ECE	Praneeth	Praneeth	Praneeth	Praneeth		
22	Hussain Hashmi	3BR14CS115	6	CSE	Hussain	Hussain	Hussain	Hussain		
23	H Shreesha Bharadwaj	3BR14EC040	6	ECE	H Shreesha	H Shreesha	H Shreesha	H Shreesha		
24	Shaik Hafeeza Banu	3BR14EC132	6	ECE	Shaik	Shaik	Shaik	Shaik		
25	Shaik Mohammed Zaheer	3BR14EC133	6	ECE	Zaheer	Zaheer	Zaheer	Zaheer		
26	Shaik Wasim Akthar	3BR14EC134	6	ECE	Wasim	Wasim	Wasim	Wasim		
27	Sanika B	3BR14EC131	6	ECE	Sanika	Sanika	Sanika	Sanika		
28	Divya D	3BR14EC028	6	ECE	Divya	Divya	Divya	Divya		
29	Kanthipriya B	3BR14EC058	6	ECE	Kanthi	Kanthi	Kanthi	Kanthi		
30	Hari Keerthana A	3BR14EC042	6	ECE	Hari	Hari	Hari	Hari		
31	Abinaiyya T	3BR14EC006	6	ECE	Abina	Abina	Abina	Abina		
32	K M Aishwarya	3BR14EC055	6	ECE	Aishwarya	Aishwarya	Aishwarya	Aishwarya		
33	Kusuma Patil	3BR14EC067	6	ECE	Kusuma	Kusuma	Kusuma	Kusuma		
34	J Mounika	3BR14EC051	6	ECE	J Mounika	J Mounika	J Mounika	J Mounika		
35	Mohammed Naveed J	3BR14CS079	6	CSE	Naveed	Naveed	Naveed	Naveed		
36	B M Aashya	3BR14CS026	6	CSE	B M Aashya	B M Aashya	B M Aashya	B M Aashya		
37	V Divya Charitha	3BR14CS146	6	CSE	V Divya	V Divya	V Divya	V Divya		
38	A Raziya Sulthana	3BR14EC118	6	ECE	Raziya	Raziya	Raziya	Raziya		
39	Sunitha G	3BR14EC151	6	ECE	Sunitha	Sunitha	Sunitha	Sunitha		
40	G Bhavitha	3BR14EC034	6	ECE	G Bhavitha	G Bhavitha	G Bhavitha	G Bhavitha		

41 Ayesha Tasneem 3BR14CS016 6 CSE

Ballari Institute of Technology & Management, Ballari

Student Development Program on Cloud Computing (Blue mix)

Batch - 2 Dated from: 11/5/17 to 20/5/17

Attendance List

Slno	Name	USN	Sem	Branch	15-5-17		16-5-17		17-5-17	
					Mor	Aft	Mor	Aft	Mor	Aft
1	Veena A	3BR14EC175	6	ECE	Veena	Veena	Veena	Veena		
2	Swetha lakshmi A	3BR14EC155	6	ECE	Swetha	Swetha	Swetha	Swetha		
3	Shilpa Joshi	3BR14CS117	6	CSE	Shilpa	Shilpa	Shilpa	Shilpa		
4	Ankitha P	3BR14CS008	6	CSE	Ankitha	Ankitha	Ankitha	Ankitha		
5	T Srinivas	3BR14EC159	6	ECE	T Srinivas	T Srinivas	T Srinivas	T Srinivas		
6	D Dileep Roy	3BR14EC029	6	ECE	D Dileep Roy	D Dileep Roy	D Dileep Roy	D Dileep Roy		
7	Rashmi Banapura	3BR14EC116	6	ECE	Rashmi	Rashmi	Rashmi	Rashmi		
8	Pavithra H K	3BR14EC100	6	ECE	Pavithra	Pavithra	Pavithra	Pavithra		
9	Raghavendra S	3BR14EC112	6	ECE	Raghavendra	Raghavendra	Raghavendra	Raghavendra		
10	K Pooja	3BR14EC056	6	ECE	K Pooja	K Pooja	K Pooja	K Pooja		
11	Jagadeshwari N	3BR14EC052	6	ECE	Jagadeshwari	Jagadeshwari	Jagadeshwari	Jagadeshwari		
12	Aishwarya Lakshmi C V	3BR14EC011	6	ECE	Aishwarya	Aishwarya	Aishwarya	Aishwarya		
13	R Rashmi	3BR14EC117	6	ECE	R Rashmi	R Rashmi	R Rashmi	R Rashmi		
14	Srinivas Rao N	3BR14EC145	6	ECE	Srinivas	Srinivas	Srinivas	Srinivas		
15	Sagar P	3BR14EC125	6	ECE	Sagar	Sagar	Sagar	Sagar		
16	Syed Muddassir	3BR14EC156	6	ECE	Syed	Syed	Syed	Syed		
17	Sahana Sreekanth M	3BR14EC128	6	ECE	Sahana	Sahana	Sahana	Sahana		
18	Sana Shaikh	3BR14EC130	6	ECE	Sana	Sana	Sana	Sana		
19	Sai Prithvi Raj Reddy	3BR14EC129	6	ECE	Sai	Sai	Sai	Sai		
20	P Deepak	3BR14EC094	6	ECE	P Deepak	P Deepak	P Deepak	P Deepak		
21	Praneeth Kumar M	3BR14EC095	6	ECE	Praneeth	Praneeth	Praneeth	Praneeth		
22	Hussain Hashmi	3BR14CS115	6	CSE	Hussain	Hussain	Hussain	Hussain		
23	H Shreesha Bharadwaj	3BR14EC040	6	ECE	H Shreesha	H Shreesha	H Shreesha	H Shreesha		
24	Shaik Hafeeza Banu	3BR14EC132	6	ECE	Shaik	Shaik	Shaik	Shaik		
25	Shaik Mohammed Zaheer	3BR14EC133	6	ECE	Shaik	Shaik	Shaik	Shaik		
26	Shaik Wasim Akthar	3BR14EC134	6	ECE	Shaik	Shaik	Shaik	Shaik		
27	Sanika B	3BR14EC131	6	ECE	Sanika	Sanika	Sanika	Sanika		
28	Divya D	3BR14EC028	6	ECE	Divya	Divya	Divya	Divya		
29	Kanthipriya B	3BR14EC058	6	ECE	Kanthipriya	Kanthipriya	Kanthipriya	Kanthipriya		
30	Hari Keerthana A	3BR14EC042	6	ECE	Hari	Hari	Hari	Hari		
31	Abinaiyya T	3BR14EC006	6	ECE	Abinaiyya	Abinaiyya	Abinaiyya	Abinaiyya		
32	K M Aishwarya	3BR14EC055	6	ECE	K M Aishwarya	K M Aishwarya	K M Aishwarya	K M Aishwarya		
33	Kusuma Patil	3BR14EC067	6	ECE	Kusuma	Kusuma	Kusuma	Kusuma		
34	J Mounika	3BR14EC051	6	ECE	J Mounika	J Mounika	J Mounika	J Mounika		
35	Mohammed Naveed J	3BR14CS079	6	CSE	Mohammed	Mohammed	Mohammed	Mohammed		
36	B M Aashya	3BR14CS026	6	CSE	B M Aashya	B M Aashya	B M Aashya	B M Aashya		
37	V Divya Charitha	3BR14CS146	6	CSE	V Divya	V Divya	V Divya	V Divya		
38	A Raziya Sulthana	3BR14EC118	6	ECE	A Raziya	A Raziya	A Raziya	A Raziya		
39	Sunitha G	3BR14EC151	6	ECE	Sunitha	Sunitha	Sunitha	Sunitha		
40	G Bhavitha	3BR14EC034	6	ECE	G Bhavitha	G Bhavitha	G Bhavitha	G Bhavitha		
41	Aysha Tasneem	3BR14CS016	6	CSE	Aysha	Aysha	Aysha	Aysha		

Ballari Institute of Technology & Management, Ballari

Student Development Program on Cloud Computing (Blue mix)

Batch - 2 Dated from: 11/5/17 to 20/5/17

Attendance List

Slno	Name	USN	Sem	Branch	18-5-17		19-5-17		20-5-17	
					Mor	Aft	Mor	Aft	Mor	Aft
1	Veena A	3BR14EC175	6	ECE	Veena	Veena	Veena	Veena		
2	Swetha lakshmi A	3BR14EC155	6	ECE	Swetha	Swetha	Swetha	Swetha		
3	Shilpa Joshi	3BR14CS117	6	CSE	Shilpa	Shilpa	Shilpa	Shilpa		
4	Ankitha P	3BR14CS008	6	CSE	Ankitha	Ankitha	Ankitha	Ankitha		
5	T Srinivas	3BR14EC159	6	ECE	T Srinivas	T Srinivas	T Srinivas	T Srinivas		
6	D Dileep Roy	3BR14EC029	6	ECE	D Dileep Roy	D Dileep Roy	D Dileep Roy	D Dileep Roy		
7	Rashmi Banapura	3BR14EC116	6	ECE	Rashmi	Rashmi	Rashmi	Rashmi		
8	Pavithra H K	3BR14EC100	6	ECE	Pavithra	Pavithra	Pavithra	Pavithra		
9	Raghavendra S	3BR14EC112	6	ECE	Raghavendra	Raghavendra	Raghavendra	Raghavendra		
10	K Pooja	3BR14EC056	6	ECE	Pooja	Pooja	Pooja	Pooja		
11	Jagadeshwari N	3BR14EC052	6	ECE	Jagadeshwari	Jagadeshwari	Jagadeshwari	Jagadeshwari		
12	Aishwarya Lakshmi C V	3BR14EC011	6	ECE	Aishwarya	Aishwarya	Aishwarya	Aishwarya		
13	R Rashmi	3BR14EC117	6	ECE	R Rashmi	R Rashmi	R Rashmi	R Rashmi		
14	Srinivas Rao N	3BR14EC145	6	ECE	Srinivas	Srinivas	Srinivas	Srinivas		
15	Sagar P	3BR14EC125	6	ECE	Sagar	Sagar	Sagar	Sagar		
16	Syed Muddassir	3BR14EC156	6	ECE	Syed Muddassir	Syed Muddassir	Syed Muddassir	Syed Muddassir		
17	Sahana Sreekanth M	3BR14EC128	6	ECE	Sahana	Sahana	Sahana	Sahana		
18	Sana Shaik	3BR14EC130	6	ECE	Sana	Sana	Sana	Sana		
19	Sai Prithvi Raj Reddy	3BR14EC129	6	ECE	Sai Prithvi	Sai Prithvi	Sai Prithvi	Sai Prithvi		
20	P Deepak	3BR14EC094	6	ECE	P Deepak	P Deepak	P Deepak	P Deepak		
21	Praneeth Kumar M	3BR14EC095	6	ECE	Praneeth	Praneeth	Praneeth	Praneeth		
22	Hussain Hashmi	3BR14CS115	6	CSE	Hussain	Hussain	Hussain	Hussain		
23	H Shreesha Bharadwaj	3BR14EC040	6	ECE	H Shreesha	H Shreesha	H Shreesha	H Shreesha		
24	Shaik Hafeeza Banu	3BR14EC132	6	ECE	Shaik Hafeeza	Shaik Hafeeza	Shaik Hafeeza	Shaik Hafeeza		
25	Shaik Mohammed Zaheer	3BR14EC133	6	ECE	Shaik Mohammed	Shaik Mohammed	Shaik Mohammed	Shaik Mohammed		
26	Shaik Wasim Akthar	3BR14EC134	6	ECE	Shaik Wasim	Shaik Wasim	Shaik Wasim	Shaik Wasim		
27	Sanika B	3BR14EC131	6	ECE	Sanika	Sanika	Sanika	Sanika		
28	Divya D	3BR14EC028	6	ECE	Divya	Divya	Divya	Divya		
29	Kanthipriya B	3BR14EC058	6	ECE	Kanthipriya	Kanthipriya	Kanthipriya	Kanthipriya		
30	Hari Keerthana A	3BR14EC042	6	ECE	Hari Keerthana	Hari Keerthana	Hari Keerthana	Hari Keerthana		
31	Abinaiyya T	3BR14EC006	6	ECE	Abinaiyya	Abinaiyya	Abinaiyya	Abinaiyya		
32	K M Aishwarya	3BR14EC055	6	ECE	K M Aishwarya	K M Aishwarya	K M Aishwarya	K M Aishwarya		
33	Kusuma Patil	3BR14EC067	6	ECE	Kusuma	Kusuma	Kusuma	Kusuma		
34	J Mounika	3BR14EC051	6	ECE	J Mounika	J Mounika	J Mounika	J Mounika		
35	Mohammed Naveed J	3BR14CS079	6	CSE	Mohammed Naveed	Mohammed Naveed	Mohammed Naveed	Mohammed Naveed		
36	B M Aashya	3BR14CS026	6	CSE	B M Aashya	B M Aashya	B M Aashya	B M Aashya		
37	V Divya Charitha	3BR14CS146	6	CSE	V Divya Charitha	V Divya Charitha	V Divya Charitha	V Divya Charitha		
38	A Raziya Sulthana	3BR14EC118	6	ECE	A Raziya Sulthana	A Raziya Sulthana	A Raziya Sulthana	A Raziya Sulthana		
39	Sunitha G	3BR14EC151	6	ECE	Sunitha	Sunitha	Sunitha	Sunitha		
40	G Bhavitha	3BR14EC034	6	ECE	G Bhavitha	G Bhavitha	G Bhavitha	G Bhavitha		
41	Ayesha Tasneem	3BR14CS016	6	CSE	Ayesha	Ayesha	Ayesha	Ayesha		

Ballari Institute of Technology & Management, Ballari

Student Development Program on Mobility (Work Light)

Batch – 1 Dated from: 23/9/17 to 28/9/17

Attendance List

Slno	USN	Name	Sem	Branch	23-9-17		25-9-17		26-9-17	
					Mor	Aft	Mor	Aft	Mor	Aft
1	14ETCS002035	Skanda Kumar B	5	CSE	P	P	P	P	P	P
2	3BR14CS085	Neelam Vishal Vivek	5	CSE	P	P	P	P	P	P
3	3BR14CS158	Kyatham Nikhil	5	CSE	P	P	P	P	P	P
4	3BR15CS012	Akhil R	5	CSE	P	P	P	P	P	P
5	3BR15CS030	Chinmayi A	5	CSE	P	P	P	P	P	P
6	3BR15CS041	Ganesh D	5	CSE	P	P	P	P	P	P
7	3BR15CS045	Gururaj Rohit Sai K	5	CSE	P	P	P	P	P	P
8	3BR15CS048	Harika K	5	CSE	P	P	P	P	P	P
9	3BR15CS060	Karnam Srisha	5	CSE	P	P	P	P	P	P
10	3BR15CS062	Karthik B N	5	CSE	P	P	P	P	P	P
11	3BR15CS065	Kavya T	5	CSE	P	P	P	P	P	P
12	3BR15CS067	KeerthanaS	5	CSE	P	P	P	P	P	P
13	3BR15CS068	K M Ankitha	5	CSE	P	P	P	P	P	P
14	3BR15CS075	Lohith K	5	CSE	P	P	P	P	P	P
15	3BR15CS077	M S Shubham	5	CSE	P	P	P	P	P	P
16	3BR15CS078	M V Sagar	5	CSE	P	P	P	P	P	P
17	3BR15CS081	Machani Sriharsha	5	CSE	P	P	P	P	P	P
18	3BR15CS086	Matasugur Nivedita	5	CSE	P	P	P	P	P	P
19	3BR15CS087	Meenakshidevi V P	5	CSE	P	P	P	P	P	P
20	3BR15CS089	Meghana Akki	5	CSE	P	P	P	P	P	P
21	3BR15CS119	Prashanth Kumar R S	5	CSE	P	P	P	P	P	P
22	3BR15CS136	Sagar P	5	CSE	P	P	P	P	P	P
23	3BR15CS137	Sagrika K	5	CSE	P	P	P	P	P	P
24	3BR15CS143	Sameer Datt H K	5	CSE	P	P	P	P	P	P
25	3BR15CS146	Saraswathi Y	5	CSE	P	P	P	P	P	P
26	3BR15CS162	Srikanth B	5	CSE	P	P	P	P	P	P
27	3BR16CS402	Kavya G R	5	CSE	P	P	P	P	P	P
28	3BR16CS403	Krupanand L	5	CSE	P	P	P	P	P	P
29	3BR16CS407	Murali G	5	CSE	P	P	P	P	P	P
30	3BR16CS409	Rani Victoria	5	CSE	P	P	P	P	P	P
31	3BR17CS408	Lohith P S	3	CSE	P	P	P	P	P	P

Ballari Institute of Technology & Management, Ballari

Student Development Program on Mobility (Work Light)

Batch – 1 Dated from: 23/9/17 to 28/9/17

Attendance List

Slno	USN	Name	Sem	Branch	27-9-17		28-9-17	
					Mor	Aft	Mor	Aft
1	14ETCS002035	Skanda Kumar B	5	CSE	<i>Skanda</i>			
2	3BR14CS085	Neelam Vishal Vivek	5	CSE	<i>Neelam</i>			
3	3BR14CS158	Kyatham Nikhil	5	CSE	<i>Nikhil</i>			
4	3BR15CS012	Akhil R	5	CSE	<i>Akhil</i>	<i>Akhil</i>		
5	3BR15CS030	Chinmayi A	5	CSE	<i>Chinmayi</i>			
6	3BR15CS041	Ganesh D	5	CSE	<i>Ganesh</i>			
7	3BR15CS045	Gururaj Rohit Sai K	5	CSE	<i>Gururaj</i>			
8	3BR15CS048	Harika K	5	CSE	<i>Harika</i>			
9	3BR15CS060	Karnam Srisha	5	CSE	<i>K. Srisha</i>	<i>K. Srisha</i>		
10	3BR15CS062	Karthik B N	5	CSE	<i>Karthik</i>			
11	3BR15CS065	Kavya T	5	CSE	<i>Kavya</i>			
12	3BR15CS067	Keerthana S	5	CSE	<i>Keerthana</i>			
13	3BR15CS068	K M Ankitha	5	CSE	<i>Ankitha</i>			
14	3BR15CS075	Lohith K	5	CSE	<i>Lohith</i>			
15	3BR15CS077	M S Shubham	5	CSE	<i>Shubham</i>			
16	3BR15CS078	M V Sagar	5	CSE	<i>Sagar</i>			
17	3BR15CS081	Machani Sriharsha	5	CSE	<i>Sriharsha</i>			
18	3BR15CS086	Matasugur Nivedita	5	CSE	<i>Nivedita</i>			
19	3BR15CS087	Meenakshidevi V P	5	CSE	<i>Meenakshi</i>			
20	3BR15CS089	Meghana Akki	5	CSE	<i>Meghana</i>			
21	3BR15CS119	Prashanth Kumar R S	5	CSE	<i>Prashanth</i>			
22	3BR15CS136	Sagar P	5	CSE	<i>Sagar</i>			
23	3BR15CS137	Sagrika K	5	CSE	<i>Sagrika</i>			
24	3BR15CS143	Sameer Datt H K	5	CSE	<i>Sameer</i>			
25	3BR15CS146	Saraswathi Y	5	CSE	<i>Saraswathi</i>			
26	3BR15CS162	Srikanth B	5	CSE	<i>Srikanth</i>			
27	3BR16CS402	Kavya G R	5	CSE	<i>Kavya</i>			
28	3BR16CS403	Krupanand L	5	CSE	<i>Krupanand</i>			
29	3BR16CS407	Murali G	5	CSE	<i>Murali</i>			
30	3BR16CS409	Rani Victoria	5	CSE	<i>Rani</i>			
31		Lohith P S	3	CSE	<i>Lohith</i>			

Ballari Institute of Technology & Management, Ballari

Student Development Program on Mobility (Work Light)

Batch - 1 Dated from: 23/9/17 to 04/10/17(6 Days)

Attendance List

Slno	USN	Name	Sem	Branch	27-9-17		3-10-17		4-10-17	
					Mor	Aft	Mor	Aft	Mor	Aft
1	14ETCS002035	Skanda Kumar B	5	CSE	SPB	SPB	SPB	SPB	SPB	SPB
2	3BR14CS085	Neelam Vishal Vivek	5	CSE						
3	3BR14CS158	Kyatham Nikhil	5	CSE	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
4	3BR15CS012	Akhil R	5	CSE	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil
5	3BR15CS030	Chinmayi A	5	CSE	Chinmayi	Chinmayi	Chinmayi	Chinmayi	Chinmayi	Chinmayi
6	3BR15CS041	Ganesh D	5	CSE	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh
7	3BR15CS045	Gururaj Rohit Sai K	5	CSE	Gururaj	Gururaj	Gururaj	Gururaj	Gururaj	Gururaj
8	3BR15CS048	Harika K	5	CSE	Harika	Harika	Harika	Harika	Harika	Harika
9	3BR15CS060	Karnam Srisha	5	CSE	K.Srisha	K.Srisha	K.Srisha	K.Srisha	K.Srisha	K.Srisha
10	3BR15CS062	Karthik B N	5	CSE	Karthik	Karthik	Karthik	Karthik	Karthik	Karthik
11	3BR15CS065	Kavya T	5	CSE	Kavya.T	Kavya.T	Kavya.T	Kavya.T	Kavya.T	Kavya.T
12	3BR15CS067	KeerthanaS	5	CSE	Keerthana	Keerthana	Keerthana	Keerthana	Keerthana	Keerthana
13	3BR15CS068	K M Ankitha	5	CSE	AM	AM	AM	AM	AM	AM
14	3BR15CS075	Lohith K	5	CSE	Lohith	Lohith	Lohith	Lohith	Lohith	Lohith
15	3BR15CS077	M S Shubham	5	CSE	Sub	Sub	Sub	Sub	Sub	Sub
16	3BR15CS078	M V Sagar	5	CSE	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar
17	3BR15CS081	Machani Sriharsha	5	CSE	Harsha	Harsha	Harsha	Harsha	Harsha	Harsha
18	3BR15CS086	Matasugur Nivedita	5	CSE	Nivedita	Nivedita	Nivedita	Nivedita	Nivedita	Nivedita
19	3BR15CS087	Meenakshidevi V P	5	CSE	Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi
20	3BR15CS089	Meghana Akki	5	CSE	Akki	Akki	Akki	Akki	Akki	Akki
21	3BR15CS119	Prashanth Kumar R S	5	CSE	Prashanth	Prashanth	Prashanth	Prashanth	Prashanth	Prashanth
22	3BR15CS136	Sagar P	5	CSE	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar
23	3BR15CS137	Sagrika K	5	CSE	Sagrika	Sagrika	Sagrika	Sagrika	Sagrika	Sagrika
24	3BR15CS143	Sameer Datt H K	5	CSE	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer
25	3BR15CS146	Saraswathi Y	5	CSE	Saraswathi	Saraswathi	Saraswathi	Saraswathi	Saraswathi	Saraswathi
26	3BR15CS162	Srikanth B	5	CSE	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth
27	3BR16CS402	Kavya G R	5	CSE	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
28	3BR16CS403	Krupanand L	5	CSE	Lily	Lily	Lily	Lily	Lily	Lily
29	3BR16CS407	Murali G	5	CSE	Murali	Murali	Murali	Murali	Murali	Murali
30	3BR16CS409	Rani Victoria	5	CSE	Kat	Kat	Kat	Kat	Kat	Kat
31		Lohith P S	3	CSE	P.S	P.S	P.S	P.S	P.S	P.S

Ballari Institute of Technology & Management, Ballari

Student Development Program on Cloud Computing (Bluemix)

Batch – 3 Dated from: 26/10/17 to 31/10/17(6 Days)

Attendance List

Slno	USN	Name	Sem	Branch	26-10-17		27-10-17		28-10-17	
					Mor	Aft	Mor	Aft	Mor	Aft
1	3BR15CS009	Aishwarya R	5	CSE	Aishw	Aishw	Aishw	Aishw	Aishw	Aishw
2	3BR15CS054	K Soumyasree	5	CSE	KS	KS	KS	KS	KS	KS
3	3BR15CS029	Chandana B C	5	CSE	Ch	Ch	Ch	Ch	Ch	Ch
4	3BR15CS028	Chaitra Lakshmi Krihsna	5	CSE	Chait	Chait	Chait	Chait	Chait	Chait
5	3BR14CS060	K P Gayathri	5	CSE	Gayath	Gayath	Gayath	Gayath	Gayath	Gayath
6	3BR14CS044	G Anusha	5	CSE	GAnu	GAnu	GAnu	GAnu	GAnu	GAnu
7	3BR15CS173	Thammineni Chandrika	5	CSE	TC	TC	TC	TC	TC	TC
8	3BR15CS032	Dharani G	5	CSE	Dharani	Dharani	Dharani	Dharani	Dharani	Dharani
9	3BR15CS148	Shailaja K	5	CSE	Shailaj	Shailaj	Shailaj	Shailaj	Shailaj	Shailaj
10	3BR15CS138	T Sahana Chowdary	5	CSE	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana
11	3BR15CS179	Yenakandla Vaishnavi	5	CSE	Vaish	Vaish	Vaish	Vaish	Vaish	Vaish
12	3BR15CS097	N Rakshita	5	CSE	Raksh	Raksh	Raksh	Raksh	Raksh	Raksh
13	3BR15CS123	Ragini	5	CSE	Ragini	Ragini	Ragini	Ragini	Ragini	Ragini
14	3BR15CS055	K Sri Divya	5	CSE	Divya	Divya	Divya	Divya	Divya	Divya
15	3BR15CS432	Tejaswini G	7	CSE	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas
16	3BR15CS406	B Krishna Kumar	7	CSE	Krish	Krish	Krish	Krish	Krish	Krish
17	3BR15CS415	Manasa M	7	CSE	Manas	Manas	Manas	Manas	Manas	Manas
18	3BR15EC024	Dharani Kumar A	5	ECE	Dhar	Dhar	Dhar	Dhar	Dhar	Dhar
19	3BR15EC017	Bharath Kumar M	5	ECE	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar
20	3BR15EC131	Umamaheshwar K	5	ECE	Umama	Umama	Umama	Umama	Umama	Umama
21	3BR15EC025	Dharma Sai M	5	ECE	Dharma	Dharma	Dharma	Dharma	Dharma	Dharma
22	3BR15EC087	Preethi J	5	ECE	Preeth	Preeth	Preeth	Preeth	Preeth	Preeth
23	3BR15EC144	Shaiba Roohi	5	ECE	Shaiba	Shaiba	Shaiba	Shaiba	Shaiba	Shaiba
24	3BR15EC057	M Harika	5	ECE	Harika	Harika	Harika	Harika	Harika	Harika
25	3BR15EC092	Rachana B	5	ECE	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana
26	3BR16EC435	R Sameeksha	5	ECE	Samee	Samee	Samee	Samee	Samee	Samee
27	3BR16EC444	Shilpa K	5	ECE	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
28	3BR16EC404	Arpitha K	5	ECE	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha
29	3BR16EC438	S Swathi	5	ECE	S Swati	S Swati	S Swati	S Swati	S Swati	S Swati
30	3BR15EC043	Jnaneswari I C	5	ECE	Jnanes	Jnanes	Jnanes	Jnanes	Jnanes	Jnanes
31	3BR15EC010	Akhila B M	5	ECE	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
32	3BR15EC030	G.Swathi	5	ECE	G Swathi	G Swathi	G Swathi	G Swathi	G Swathi	G Swathi
33	3BR16EC430	Muktha B E	5	ECE	Muktha	Muktha	Muktha	Muktha	Muktha	Muktha
34	3BR16EC424	Khaja Bani	5	ECE	Khaja	Khaja	Khaja	Khaja	Khaja	Khaja
35	3BR16EC409	Chaitra B	5	ECE	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra
36	3BR15EC084	Prathibha G B	5	ECE	Prathib	Prathib	Prathib	Prathib	Prathib	Prathib
37	3BR15EC078	P Shameem Begum	5	ECE	Shamee	Shamee	Shamee	Shamee	Shamee	Shamee
38	3BR15EC134	Venkata Anusha C H	5	ECE	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
39	3BR15EC004	Abhishek B	5	ECE	Abhis	Abhis	Abhis	Abhis	Abhis	Abhis
40	3BR15EC077	P H Raghavendra Reddy	5	ECE	Ragha	Ragha	Ragha	Ragha	Ragha	Ragha
41	3BR15EC009	Akhila B	5	ECE	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
42	3BR15EC147	Raju VT	5	ECE	Raju	Raju	Raju	Raju	Raju	Raju
43	3BR15EC016	B K Bharath	5	ECE	Bharath	Bharath	Bharath	Bharath	Bharath	Bharath
44	3BR15EC146	Gunda Sreedhar	5	ECE	Gunda	Gunda	Gunda	Gunda	Gunda	Gunda

Ballari Institute of Technology & Management, Ballari

Student Development Program on Cloud Computing (Bluemix)

Batch – 3 Dated from: 26/10/17 to 31/10/17(6 Days)

Attendance List

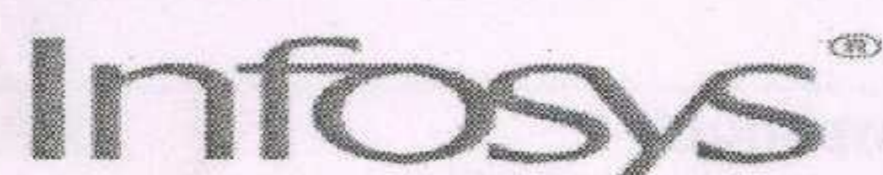
Slno	USN	Name	Sem	Branch	29-10-17		30-10-17		31-10-17	
					Mor	Aft	Mor	Aft	Mor	Aft
1	3BR15CS009	Aishwarya R	5	CSE	Aishw	Aishw	Aishw	Aishw	Aishw	Aishw
2	3BR15CS054	K Soumyasree	5	CSE	K.S.	K.S.	K.S.	K.S.	K.S.	K.S.
3	3BR15CS029	Chandana B C	5	CSE	Ch	Ch	Ch	Ch	Ch	Ch
4	3BR15CS028	Chaitra Lakshmi Krihsna	5	CSE	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra
5	3BR14CS060	K P Gayathri	5	CSE	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri
6	3BR14CS044	G Anusha	5	CSE	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
7	3BR15CS173	Thammineni Chandrika	5	CSE	Chandrika	Chandrika	Chandrika	Chandrika	Chandrika	Chandrika
8	3BR15CS032	Dharani G	5	CSE	Dharani	Dharani	Dharani	Dharani	Dharani	Dharani
9	3BR15CS148	Shailaja K	5	CSE	Shailaja	Shailaja	Shailaja	Shailaja	Shailaja	Shailaja
10	3BR15CS138	T Sahana Chowdary	5	CSE	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana
11	3BR15CS179	Yenakandla Vaishnavi	5	CSE	Yenakandla	Yenakandla	Yenakandla	Yenakandla	Yenakandla	Yenakandla
12	3BR15CS097	N Rakshita	5	CSE	Rakshita	Rakshita	Rakshita	Rakshita	Rakshita	Rakshita
13	3BR15CS123	Ragini	5	CSE	Ragini	Ragini	Ragini	Ragini	Ragini	Ragini
14	3BR15CS055	K Sri Divya	5	CSE	Divya	Divya	Divya	Divya	Divya	Divya
15	3BR15CS432	Tejaswini G	7	CSE	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini
16	3BR15CS406	B Krishna Kumar	7	CSE	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
17	3BR15CS415	Manasa M	7	CSE	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
18	3BR15EC024	Dharani Kumar A	5	ECE	Dharani	Dharani	Dharani	Dharani	Dharani	Dharani
19	3BR15EC017	Bharath Kumar M	5	ECE	Bharath	Bharath	Bharath	Bharath	Bharath	Bharath
20	3BR15EC131	Umamaheshwar K	5	ECE	Umamaheshwar	Umamaheshwar	Umamaheshwar	Umamaheshwar	Umamaheshwar	Umamaheshwar
21	3BR15EC025	Dharma Sai M	5	ECE	Dharma	Dharma	Dharma	Dharma	Dharma	Dharma
22	3BR15EC087	Preethi J	5	ECE	Preethi	Preethi	Preethi	Preethi	Preethi	Preethi
23	3BR15EC144	Shaiba Roohi	5	ECE	Shaiba	Shaiba	Shaiba	Shaiba	Shaiba	Shaiba
24	3BR15EC057	M Harika	5	ECE	Harika	Harika	Harika	Harika	Harika	Harika
25	3BR15EC092	Rachana B	5	ECE	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana
26	3BR16EC435	R Sameeksha	5	ECE	Sameeksha	Sameeksha	Sameeksha	Sameeksha	Sameeksha	Sameeksha
27	3BR16EC444	Shilpa K	5	ECE	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
28	3BR16EC404	Arpitha K	5	ECE	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha	Arpitha
29	3BR16EC438	S Swathi	5	ECE	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi
30	3BR15EC043	Jnaneswari I C	5	ECE	Jnaneswari	Jnaneswari	Jnaneswari	Jnaneswari	Jnaneswari	Jnaneswari
31	3BR15EC010	Akhila B M	5	ECE	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
32	3BR15EC030	G.Swathi	5	ECE	G Swathi	G Swathi	G Swathi	G Swathi	G Swathi	G Swathi
33	3BR16EC430	Muktha B E	5	ECE	Muktha	Muktha	Muktha	Muktha	Muktha	Muktha
34	3BR16EC424	Khaja Bani	5	ECE	Khaja	Khaja	Khaja	Khaja	Khaja	Khaja
35	3BR16EC409	Chaitra B	5	ECE	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra
36	3BR15EC084	Prathibha G B	5	ECE	Prathibha	Prathibha	Prathibha	Prathibha	Prathibha	Prathibha
37	3BR15EC078	P Shameem Begum	5	ECE	Shameem	Shameem	Shameem	Shameem	Shameem	Shameem
38	3BR15EC134	Venkata Anusha C H	5	ECE	Venkata	Venkata	Venkata	Venkata	Venkata	Venkata
39	3BR15EC004	Abhishek B	5	ECE	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
40	3BR15EC077	P H Raghavendra Reddy	5	ECE	Raghavendra	Raghavendra	Raghavendra	Raghavendra	Raghavendra	Raghavendra
41	3BR15EC009	Akhila B	5	ECE	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
42	3BR15EC147	Raju VT	5	ECE	Raju	Raju	Raju	Raju	Raju	Raju
43	3BR15EC016	B K Bharath	5	ECE	Bharath	Bharath	Bharath	Bharath	Bharath	Bharath
44	3BR15EC146	Gunda Sreedhar	5	ECE	Gunda	Gunda	Gunda	Gunda	Gunda	Gunda



2014-15
To
2018-19

INSTITUTE OF TECHNOLOGY & MANAGEMENT

Jnana Gangotri Campus No. 873/2, Bellary-Hospet Road, Allipur, Bellary-583104



Infosys Campus Connect Training Details

Branch	Year	Number of Students Trained			
		Foundation Program		Soft Skills Program	
		No. of students trained	No. of students certified	No. of students trained	No. of students certified
COMPUTER SCIENCE & ENGINEERING	2018-19	-	-	129	111
	2017-18	91	81	-	-
	2016-17	70	53	-	-
	2015-16	64	50	-	-
	2014-15	-	-	-	-
-ELECTRONICS & COMMUNICATION ENGINEERING	2018-19	-	-	126	108
	2017-18	-	-	-	-
	2016-17	79	68	-	-
	2015-16	27	26	-	-
	2014-15	-	-	-	-
MECHANICAL ENGINEERING	2018-19	-	-	135	92
	2017-18	-	-	-	-
	2016-17	-	-	-	-
	2015-16	1	1	-	-
	2014-15	-	-	-	-
ELECTRICAL & ELECTRONICS ENGINEERING	2018-19	-	-	91	83
	2017-18	-	-	-	-
	2016-17	-	-	-	-
	2015-16	3	3	-	-
	2014-15	-	-	-	-
CIVIL ENGINEERING	2018-19	-	-	42	36
	2017-18	-	-	-	-
	2016-17	-	-	-	-
	2015-16	-	-	-	-
	2014-15	-	-	-	-
INFORMATION SCIENCE & ENGINEERING	2018-19				
	2017-18				
	2016-17	17	15	-	-
	2015-16	36	26		
	2014-15				
MCA	2018-19				
	2017-18				
	2016-17				
	2015-16	19	16		
	2014-15				

Mr. Dadapeer
 Asst. Prof, Dept of CSE,
 [Infosys Campus Connect SPoC]

YEAR	Foundation Program		Soft Skills Program	
	Number of Students Trained	Number of Students Certified	Number of Students Trained	Number of Students Certified
2018-19	---	---	523	431
2017-18	91	81	---	---
2016-17	166	136	---	---
2015-16	150	137	---	---
2014-15	---	---	---	---

Mr. Dadapeer
 Asst. Prof, Dept of CSE,
 [Infosys Campus Connect SPoC]

1.1.2
2014-15
To
2018-19

CSE

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BELLARY

Department of Computer Science & Engineering

Wipro Mission10X MTLC Lab Project Batch List 2014-2015

Sl. No.	Batch Number	USN	Name of the Student	Guide Name	Project Title
1.	Batch1		Baakhira Sultana	Prof. Phani Ram Prasad	A Graphical Password Authentication System
2.		3BR11CS014	Ashwani G.S		
3.		3BR11EE056	Vipul chandraker		
4.	Batch2		Divya E	Prof. Vishnukanth Karva	Dynamic Street Light Control System
5.		3BR11CS071	Rayath bharadwaj		
6.		3BR11EE008	G. V. Anush		
7.	Batch3		Sujani K	Prof. Sridhar S.M	Hospital Management System
8.		3BR11CS042	Sneha K		
9.		3BR11IS031	Rashmi M.V		
10.	Batch4		Ningappa Nushigeri	Prof. Kamal Kishore	U-VOTE
11.		3BR11CS075	Rashmi		
12.		3BR11IS051	Zaba Tahseen		
13.	Batch5		Sandeep N	Prof. C.K. Srinivas	Implementation of smart ULK Inductance-Resistance Measuring Tool
14.		3BR11CS056	Nidhi Jain		
15.		3BR11EE017	Manjula V		
16.	Batch6		Archana B. C	Prof. Venkateshwar A	Automatic Control System for Railway Crossings
17.		3BR11CS077	Rohini C.M.		
18.		3BR11IS006	Chaitnya Chakravarthi		
19.	Batch7		Sarveshtha bafna	Prof. Sreedhar S.K	The P2H Product using Space Based Solar Power
20.		3BR11CS027	Divya Shree		
21.		3BR11EE050	Soumya B		
22.	Batch8		Firdouse jahan D	Prof. Prabha. C	Home Automation System
23.		3BR12CS424	Swathi S		
24.		3BR11IS046	T. R. Pooja		
25.	Batch9		Radhika V.K	Prof. Naseeruddin	Implementation of Dynamic Vehicular Traffic Control System on UTLP Kit in Normal Mode
26.		3BR11CS101	Vaishali B. J		
27.		3BR11IS039	D Shravani		
28.	Batch10		Sai Teja N	Prof. Gafoor	e-BOOK
29.		3BR11CS102	Vandana G. R.		
30.		3BR11EE025	Nisarga C. K		

Signature of staff

Lab Incharge : Mr. Venkateshwar A

Asso Prof, CSE

BITM, Ballari

Signature of SPOC

Dr. B.M. Vidyavathi

Professor, CSE

BITM, Ballari

Ballari Institute of Technology & Management
Department of Computer Science & Engg.
Wipro Mission 10X MTLC Lab Project Batch List 2014-2015

Sl.no.	Batch No.	USN	NAME of the Student	Guide Name	Project Title
31	Batch11	3BR11CS002	Abhishek Yadav	Prof. Phani Ram Prasad	Car Parking Guard Circuit Using Infrared Sensor
32		3BR11EC001	A.M.Swetha.		
33		3BR11EE002	Athiya Ahmadi		
34		3BR11IS001	Aditi Jain		
35	Batch12	3BR11CS010	Ankitha.S.	Prof. C K Srinivas	Cell Phone Detector
36		3BR11EC005	Abhishek.K		
37		3BR11EE009	Hashira Iffath		
38		3BR11IS005	Arshad Ali		
39	Batch13	3BR11CS015	Ashwini.K.	Prof. Naseeruddin	Auto Intensity Control of Street Lights
40		3BR11EC011	Ananda.J.Karaveeramath.		
41		3BR11EE014	Sharath Kumar.K.P.		
42		3BR11CS018	Brajesh Krishna		
43	Batch14	3BR11EC014	Aparna.M.	Prof. Tina M Jacob	Bipolar LED Driver Circuit
44		3BR11EE018	Master Brain		
45		3BR11IS014	Chetana.G.V.		
46		3BR11CS025	Deepika.Y		
47	Batch15	3BR11EC022	Beena.H.Bhosale	Prof. Nandini	Automatic Washroom Light Switch
48		3BR11EE022	Najmunissa.N.		
49		3BR11IS018	Mohammed Inayath.S.		
50		3BR11CS032	Gowra Muktha		
51	Batch16	3BR11EC027	Mounika.D.	Prof. Vishnukanth Karva	Automatic Door Bell With Object Detection
52		3BR11EE027	Praveen Kumar.K.		
53		3BR11CS035	Harani.N.		
54		3BR11EC033	Ganiga Basavaraj		
55	Batch17	3BR11EE031	Rajeshwari.N.	Prof. Venkateshwara A	Water Level Indicator
56		3BR11IS033	Sandeep.G.		
57		3BR11CS039	K.Adithya Naidu		
58		3BR11EC038	K.S.Manjunath.		
59	Batch18	3BR11EE037	S.K.Shammi	Prof. Gafoor	Auto Night Lamp using High Power LED
60		3BR11IS038	Shivaleela		
61		3BR11CS044	Lakshmi.K.		
62		3BR11CS045	Lavanya.S.		
63	Batch19	3BR11EC046	Kumari Divya.G.B.	Prof. Jayashree N	Mobile Jammer Circuit
64		3BR11EE042	Satish Kumar.N.		
65		3BR11IS048	Usha.P.		
66	Batch20	3BR11CS003	Aiswarya.G.	Prof. Akshatha K	Automatic Plant Irrigation System
67		3BR11EC002	Pavani.A.		
68		3BR11EE003	Padmashree.B.		
69		3BR11IS002	Ameena.H.		
70	Batch21	3BR11CS011	Anusha.S.	Prof. Sridhar S M	AUTOMATED DAM WATER RELEASE PREDICTION SYSTEM
71		3BR11EC007	Akshatha.M.		
72		3BR11EE010	Jagadeesha.S.M.		
73		3BR11IS007	B.Trupti Nayaka.		

Ballari Institute of Technology & Management
Department of Computer Science & Engg.
Wipro Mission 10X MTLC Lab Project Batch List 2014-2015

74	Batch22	3BR11CS016	S.Asma	Prof. Sridhar S K	BOOK BANKING
75		3BR11EC012	Anjum Ara		
76		3BR11EE015	Madhushree Pavadashetra		
77		3BR11IS012	Gaddi Suma		
78	Batch23	3BR11CS022	Madhu.D. (SCH)	Prof. C N Shariff	ACTIVE THUNDER EARMUFF'S
79		3BR11EC019	Mahalakshmi.B.		
80		3BR11EE020	Mujamil		
81		3BR11IS016	Kavyashree.G.Dani		
82	Batch24	3BR11CS028	Indhu Priya.E.	Prof. Divya Bhavani	Touch panal security system
83		3BR11EC025	Bharathi.		
84		3BR11EE024	Nazneen		
85		3BR11IS021	Nasreen Kausar		
86	Batch25	3BR11CS034	Pavani Sai.H.	Prof. Kamal Kishore	Always green for ambulance
87		3BR11EC030	Firdous Nabeela Rubbani		
88		3BR11EE030	Rajesh Kumar Joshi		
89		3BR11IS029	Prathibha.K.R.		
90	Batch26	3BR11CS038	Joshna.D.	Prof. Prabha C	HOME AUTOMATION USING RELAYS
91		3BR11EC036	H.Sudarshan Pawan (SCH)		
92		3BR11EE036	Srikanth.S.D.		
93		3BR11IS037	Sharadh Kumar Kotagi		
94	Batch27	3BR11CS043	Kavitha.U.	Prof. Bharani Rao	Hi-Tech Fuel Bunk.
95		3BR11EC043	Keerthi Priya		
96		3BR11EE040	Sanjay.S.		
97		3BR11IS045	Syed Abdul Jabbar		
98	Batch28	3BR11CS047	Lingutla Sowmya	Prof. Sunitha K	MY PLANT
99		3BR11EC048	Lavanya.G.R.		
100		3BR11EE044	Shailaja.R.		
101		3BR11IS050	G.G.Yasmeen.		
102	Batch29	3BR11CS054	Nandish.U.C.	Prof. Phani Ram Prasad	SAFETY AGAINST MOBILE CATASTROPHE
103		3BR11EC053	Mounica.C.		
104		3BR11EE048	Shruthi.B.		
105	Batch30	3BR11CS006	Akshatha.M.S.	Prof. C K Srinivas	Smart locator to find missing child
106		3BR11EC003	Abhilash.G.N.		
107		3BR11EE004	Bharath Kumar.C.D.		
108		3BR11IS003	Amrutarani.K.H.		
109	Batch31	3BR11CS012	Apoorva Aishwarya.R.A.	Prof. Naseeruddin	SARTAJ
110		3BR11EC009	Akshitha.C.		
111		3BR11EE011	Jagadish.D.		
112		3BR11IS008	Balgiesh Bee.I		
113	Batch32	3BR11CS017	Bhagyashree.K.	Prof. Tina M Jacob	Smart Gas Booking System
114		3BR11EC013	Anshu Mishra.		
115		3BR11EE016	Mahamed Atif Kapali		
116		3BR11IS013	Gousia Bellary		

Ballari Institute of Technology & Management
Department of Computer Science & Engg.
Wipro Mission 10X MTLC Lab Project Batch List 2014-2015

117	Batch33	3BR11CS024	Deepa.U.Joshi.	Prof. Nandini	Smart Gas Booking System
118		3BR11EC020	B.V.Prajwal.		
119		3BR11EE021	Afrin Banu.N.		
120		3BR11IS017	Koteshwar Rao.M.		
121	Batch34	3BR11CS029	Esvi Saranya	Prof. Vishnukanth Karva	AUTOMATIC IDENTIFICATION AND RESCUE SYSTEM ON RAILWAY TRACK
122		3BR11EC026	Veena.C.M.		
123		3BR11EE026	Pabpu Sai Kishore		
124		3BR11IS023	Parvathi		
125	Batch35	3BR11CS035	Harani.N.	Prof. Venkateshwara A	Smart Parking system
126		3BR11EC033	Ganiga Basavaraj		
127		3BR11EE031	Rajeshwari.N.		
128		3BR11IS033	Sandeep.G.		
129	Batch36	3BR11CS039	K.Adithya Naidu	Prof. Gafoor	Dynamic parking light control system.
130		3BR11EC038	K.S.Manjunath.		
131		3BR11EE037	S.K.Shammi		
132		3BR11IS038	Shivaleela		
133	Batch37	3BR11CS044	Lakshmi.K.	Prof. Jayashree N	ONE DAY E-BUS PASS SYSTEM
134		3BR11EC044	Kishore Kumar.C.		
135		3BR11EE041	Sankannavar Sunita Suresh		
136		3BR11IS047	Tanzeem Nusrath.M.		
137	Batch38	3BR11CS048	Megha.M.V.	Prof. Akshatha K	BLIND SPOT WARNING AND MONITORING SYSTEM
138		3BR11EC049	Manasa.I.		
139		3BR11EE045	Sharada		
140					
141	Batch39	3BR11CS009	Anil Kumar Roddar	Prof. Sridhar S M	SMART CONTROL HUB
142		3BR11EC004	Abhilash.K.M.		
143		3BR11EE006	Deepa.P.		
144		3BR11IS004	Anjali		
145	Batch40	3BR11CS013	Asha.B.	Prof. Sridhar S K	Smart Power management & optimization service
146		3BR11EC010	Ambika.H.		
147		3BR11EE012	Jeevitha.P.		
148		3BR11IS009	Bhavikatti Basavarajeshwari		
149	Batch41	3BR11CS018	Brajesh Krishna	Prof. C N Shariff	AUTOMATIC ROOM LIGHT CONTROLLER
150		3BR11EC014	Aparna.M.		
151		3BR11EE018	Master Brain		
152		3BR11IS014	Chetana.G.V.		
153	Batch42	3BR11CS025	Deepika.Y	Prof. Divya Bhavani	LIFEBOT
154		3BR11EC022	Beena.H.Bhosale		
155		3BR11EE022	Najmunissa.N.		
156		3BR11IS018	Mohammed Inayath.S.		
157	Batch43	3BR11CS032	Gowra Muktha	Prof. Naseeruddin	Opthometer
158		3BR11EC027	Mounika.D.		
159		3BR11EE027	Praveen Kumar.K.		
160		3BR11IS027	Pooja.M.		

Ballari Institute of Technology & Management
Department of Computer Science & Engg.
Wipro Mission 10X MTLC Lab Project Batch List 2014-2015

161	Batch44	3BR11CS036	Haritha.C.	Prof. Prabha C	AUTOMATED STREET LIGHT CONTROL SYSTEM
162		3BR11EC034	Gayatri		
163		3BR11CS038	Joshna.D.		
164		3BR11EC036	H.Sudarshan Pawan (SCH)		
165	Batch45	3BR11EE036	Srikanth.S.D.	Prof. Bharani Rao	Crime management system
166		3BR11IS037	Sharadh Kumar Kotagi		
167		3BR11CS043	Kavitha.U.		
168		3BR11EC043	Keerthi Priya		
169	Batch46	3BR11CS045	Lavanya.S.	Prof. Sunitha K	Reverberant wheel chair
170		3BR11EC046	Kumari Divya.G.B.		
171		3BR11EE042	Satish Kumar.N.		
172		3BR11IS048	Usha.P.		
173	Batch47	3BR11CS049	Madhuri.P.	Prof. Vishnu Kantha .K	Smart restaurant
174		3BR11CS051	Mamatha.M.		
175		3BR11EC052	Mohammed Qadeer.L		
176		3BR11EE047	Shravan Kumar.H.M.		

Signature of staff

Signature of HOD/In-charge : Mr. M. S. Srinivasan, var A

Signature of Prof. CSE

Signature of HOD

Signature of SPOC

Dr. D. M. Vijayavathi

Professor, CSE

B.I.T.M. Ballari

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

BALLARI

Department of computer science & Engineering
MISSION 10X TECHNOLOGY LEARNING CENTER 2015-16 Batch

Batch-2 Final Projects

SL No.	Batch Number	USN	Name of the Student	Final project title	Guide Name
1.	Batch1	3BR12EC086	Ramya S. Bharadwaj	Smart Parking system	Prof. Venkateshwar A
2.		3BR12CS053	Mohamed Moies.		
3.		3BR12EE107	Swati Devi Chauhan		
4.	Batch2	3BR12ECO59	M. Shalini Sreekanth	Always green for ambulance	Prof. Kamal Kishore.Y
5.		3BR12IS023	Megha		
6.		3BR12CS107	Soumya		
7.	Batch3	3BR12EC067	Meghana .H	Reverberant wheel chair	Prof. Prabha.C
8.		3BR12IS039	Prithvi M		
9.		3BR12CS035	Kedarnathm Nandapurmath		
10.	Batch4	3BR12EC040	Sai Sudha	Krushi Mitra	Prof. Shridhar S.M
11.		3BR12EE047	Koushik		
12.		3BR12CS079	Punithkumara.K		
13.	Batch5	3BR13EC404	Hari Parasanna	Bitm Digital locker system	Prof. Phani Ramprasad
14.		3BR12EE053	Mahima .R		
15.		3BR12CS016	Dipendra Kumar Jha		
16.	Batch6	3BR12EC053	Karuna .A.M	Automated Bus Pass Authentication system	Prof. C.K srinivas
17.		3BR12EE046	K. L.Ravi Teja		
18.					
19.	Batch7	3BR12EC092	Sai Duth.E	Crime management system	Prof. Md. Gaffur.P
20.		3BR12EE006	Asha Rathore		
21.		3BR12CS013	Deeksha Patil		
22.	Batch8	3BR12EC004	Akshay Kumar S K	Smart Power management & optimization service	Prof. Sridhar S.K
23.		3BR12IS046	Shalini.B.R		
24.		3BR12CS017	Durganjali .T		
25.	Batch9	3BR12EC119	Vishwa Shree.C	Smart restaurant	Prof. Vishnu Kantha .K
26.		3BR12IS013	Hemanjali.V.T		
27.		3BR12CS019	Pavithra .G		
28.	Batch10	3BR12EC019	Anand Theertha	Ophthalmometer	Prof. Naseruddin
29.		3BR12IS056	Sneha Raman.T		
30.		3BR12CS096	Sai Priya		

Signature of staff

Lab Incharge : Mr. Venkateshwar A

Asso Prof, CSE

BITM, Ballari

Signature of SPOC

Dr. B.M. Vidyavathi

Professor, CSE

BITM, Ballari

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BALLARI
Department of Computer Science & Engineering
Wipro Mission10X MTLC Lab Project Batch List 2016-2017

Sl. No	Batch Number	USN	Name of the Student	Guide Name	Project Titles
1.	Batch1	3BR13EC147	Vishal Grover	Prof. SRISAILA NATH	LIFEBOT
2.		3BR13CS078	Priyanka C.D		
3.		3BR13IS033	Sushma		
4.	Batch2	3BR13EC004	Ajay	Prof. NASEERUDDIN	SARTAJ
5.		3BR13CS015	Archana		
6.		3BR13IS017	N.M.Indravasan		
7.	Batch3	3BR13EC038	Hanisha	Prof. SRIDHAR S K	AUTONOMOUS BUS
8.		3BR13CS003	A Greeshma		
9.		3BR13EE022	G Venkat Ram		
10.	Batch4	3BR13EC087	Rahul .T	Prof. PHANI RAM PRASAD	ONE DAY E-BUS PASS SYSTEM
11.		3BR13CS065	Mohammed Suhel Khan		
12.		3BR13CS016	Arpitha		
13.	Batch5	3BR14EC428	Monika	Prof. PRABHA K	HOME AUTOMATION USING RELAYS
14.		3BR13CS007	Aishwarya Hiremat c		
15.		3BR13EE063	Sabiya Khan		
16.	Batch6	3BR13EC060	Manjula M	Prof. C.K. SRINIVAS	SMART RATION CARD SYSTEM
17.		3BR13CS119	Vikas R		
18.		3BR13IS026	Shubhashree.G.Joshi		
19.	Batch7	3BR13EC139	Varsha D	Prof. VISHNU KANTH KARWA	Dynamic parking light control system.
20.		3BR13CS096	Sangeeta B		
21.		3BR13IS030	Sridhara H S		
22.	Batch8	3BR13EC018	Chaitra N	Prof.GIRISH KUMAR D	MY PLANT
23.		3BR13CS059	Manjushree		
24.		3BR13EE090	Vinay.M		
25.	Batch9	3BR13EC084	Prasanna Kumar	Prof. NILAM	Smart Gas Booking System
26.		3BR13CS025	B Midhisha Reddy		
27.		3BR13CS004	Syed Abdul Haseeb		
28.	Batch10	3BR13EC105	Shanshank A	Prof. MANJUNATHA G	AUTOMATED HOSPITAL TOKEN SYSEM
29.		3BR13CS027	Chaitanya K.T		
30.		3BR12IS001	Adarsh		
31.	BATCH 11	3BR14EE424	Madhu kiran CH	Prof. S M Shridhar	SMART CONTROL HUB
32.		3BR13EE084	Ummi salma .K		
33.		3BR13CS064	Mohammed Mudassir Ahamed		
34.	BATCH12	3BR13EC037	H. Manasa	Prof.SRIKANTH	AUTOMATIC ROOM LIGHT CONTROLLER
35.		3BR14CS404	Beeralinga. K		
36.		3BR13EE086	V. Shruti		

	BATCH13	3BR13CS066	Monish M M	Prof.GIRISH KUMAR D	SMART AQUARIUM
		3BR13EE075	Srinath .v		
		3BR13EC055	Rahul .M		
41.	BATCH 14	3BR13CS072	Pallavi.k	Prof .Prabha.K	AUTOMATIC RAILWAY GATE CONTROL USING RF
42.		3BR13EC044	Arpitha.i		
		3BR12IS034	Pooja.N.V		
43.	BATCH 15	3BR13CS051	Kiran Kumar.j	Prof .SRISAILANATH	S-CART
44.		3BR13IS006	B.S.Sreekar		
45.		3BR13EC014	Bindu.c		

Phani

Signature of staff

Lab Incharge :Mr.Phani Ram Prasad

Asso Prof,CSE

BITM,Ballari

B.M.Vidyavathi

Signature of SPOC

Dr.B.M.Vidyavathi

Professor,CSE

BITM,Ballari

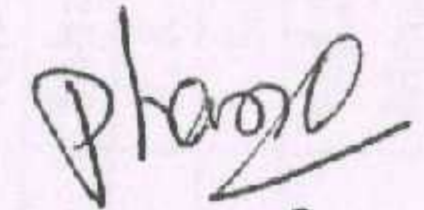
**BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BALLARI**

Department of Computer Science & Engineering

**Wipro Mission10X MTLC Lab BATCH-04 (2017-2018)**

Batch Number	USN	Name of the Student	Guide Name	Project Title	Remarks
Batch1	3BR15CS136	Sagar. P	Vishnu kanth Karwa	AUTOMATED STREET LIGHT CONTROL SYSTEM	
	3BR15CS045	GURURAJ ROHIT SAI			
	3BR15EC120	Swaroop beldona			
Batch2	3BR15EE006	Afreen Sultana	C K Srinivas	SUN TRACKING SOLAR PANEL SYSTEM	
	3BR15EC061	Mahe jabeen			
	3BR15CS075	Lohith. K			
Batch3	3BR15EE131	Umamaheshwar K	Shridhar S M	BLIND SPOT WARNING AND MONITORING SYSTEM	
	3BR15EE033	khaseemabegum			
	3BR15CS020	Ashwini B.M			
Batch4	3BR15CS143	Sameer Datt .H.K	Raymond	ADAPTIVE INTELIGENCE FOR POLY FARMING	
	3BR15EC096	Rohini Ranganath Sangam			
	3BR15CS139	Sahana k kulkarni			
Batch5	3BR15CS185	Tanveer Ahamed M Mulla	Srikanth K M	IMPLIMENTATION OF PATIENT AIDER USING UTLP KIT AND ARDUINO	
	3BR15EE020	Ganesh k			
	3BR15ECO35	Gowthmi Patil			
Batch6	3BR15CS078	M.V. Sagar Chakravarthy	Mr. Girish Kumar. D	VEHICLE ACCIDENT PREVENTION SYSTEM	
	3BR15CS116	Pragya Kumari			
	3BR15EC034	Gonal srinidhi			
Batch7	3BR15EE030	Jeevan K	Mr. Srisailanath	Crack Detection System	
	3BR15EE009	Ashwini.B			
	3BR16CS407	Murali Reddy			
Batch8	3BR15CS041	Ganesh D	Prof. Nilam Chadda	BOOK BANKING	
	3BR14CS158	Kyatham Nikhil			
	3BR16EC438	Swathi S			

Batch9	3BR15CS048	Harika k	Mr. Manjunath G	INSTITUTE-MATE	
	3BR15EC065	Mohammed amjad			
	3BR15CS148	Shailaja k			
Batch10	3BR15CS150	Sheetal K	Prof. P.Paniramprasad	BORE-WELL RESCUE OPERATION WITH ROBOTIC ARM USING UTLP KIT	
	3BR15CS100	Nagaveni			
	3BR15EC136	Shreyas Antin			
BATCH 11	3BR15CS012	Akhil.R	Mr. Sridhar S.K	GREENIFY	
	3BR15EE011	Basavaraj T			
	3BR15EC006	Afifa Amrin A			
BATCH 12	3BR15EE434	Sanjeev kumar H. D	Naseeruddin	ACTIVE THUNDER EARMUFF'S	
	3BR15CS068	K.M.Ankitha			
	3BR15CS158	Sharana basava			
BATCH 13	3BR15CS029	Chandana B C	Mr. Girish Kumar. D	MY FAMILY	
	3BR15CS034	DivyaShree TG			
	3BR15EC133	Veerendra P			
BATCH 14	3br15cs081	Machani Sriharsha	Mr. Manjunath G	Touch panal security system	
	3br14cs085	N Vishal vivek			
	3br15ee057	P Praveen			
BATCH 15	3BR16CS403	Krupanand L	Raymond Irudayaraj	STREET LIGHT AUTOMATION AND MALFUNCTION DETECTION	
	3BR15CS900	Skanda Kumar			
	3BR15EE039	Vishal Kumar			


 Signature of
 Lab Incharge: **Phaniram Prasad**
 Prof.Asso Prof,CSE
 BITM,Ballari


 Signature of SPOC
Dr.B.M.Vidyavathi
 Professor,CSE
 BITM,Ballari

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BALLARI

Department of Computer Science & Engineering

Wipro Mission10X MTLC Lab Project Batch List 2018-2019

Batch No	USN	Name Of The Student	GUIDE NAME	PROJECT TITLE	REMARKS
Batch1	3BR16EC011	Anusha V.C	Mr.Srikanth K M ECE Dept.	AI-PLANTY	
	3BR16CS167	V Geetha Sri			
	3BR16EC105	R Sanjeev Rao			
	3BR16CS170	Vaishnavi P			
Batch2	3BR16CS136	Sai Vandana .V	Mr.Girish Kumar D CSE Dept.	Smart stick for blind person	
	3BR16EE049	Nandini S.M			
	3BR16CS101	Naveen B.M			
Batch3	3BR16CS133	Sahana G.S.	Mr.Srisailanath CSE Dept.	LASER LIGHT HOME SECURITY SYSTEM	
	3BR16CS168	V. K. Praveen Kumar			
	3BR16EC112	S. Srikanth			
Batch4	3BR16CS091	Md Sadiq Afreed Meeran	Mr.Manjunath G ECE Dept.	Hi-Tech Fuel Bunk	
	3BR16CS075	M. Vindhya			
	3BR16EC020	Bhavanari Santhosh			
Batch5	3BR16CS034	Firdous Afreen	Mr. Phani Ram Prasad CSE Dept.	SAFETY AGAINST MOBILE CATASTROPHE	
	3BR16CS144	Sneha K.			
	3BR17EC413	Pallavi			
Batch6	3BR16CS076	M. Vanela Reddy	Mr.Shridhar S M EEE Dept.	AUTOMATED DAM WATER RELEASE PREDICTION SYSTEM	
	3BR17EC427	B. Shashikala			
	3BR16EE036	M. Bharath Reddy			
Batch7	3BR16CS001	A. Prasanna	Mr.C K Srinivas CSE Dept.	Smart locator to find missing child	
	3BR17EE442	Purushottam P C			
	3BR16EC009	Anusha J			
	3BR16CS172	Veena T			
Batch8	3BR16CS074	M. Varnika	Mr. Naseruddin ECE Dept.	Real-time waste monitoring and sorting domestic bin.	
	3BR16CS164	Tejashwini. U			
	3BR16EC023	Chandana D			
	3BR16EC127	Shailesh Kumar Tripathi			
Batch9	3BR16EC007	Amrutha K	Mr.Sridhar SK CSE Dept.	CYBERNATION OF BUS.	
	3BR16EC103	R. Paras Chowdhary			
	3BR16CS153	Supritha Vemala			
	3BR16CS052	Jasvinder Kour			
Batch 10	3BR16EE084	Spurthi A S	Mr.Chandan K R EEE Dept.	TRAFFIC SIGN ALERTING SYSTEM.	
	3BR16EC120	Sai Priya P			
	3BR16CS051	J. Vaishnavi			
Batch 11	3BR16CS125	Rashmi. N.R	Mr.Vishnukanth Karwa ECE Dpt	AUTOMATIC IDENTIFICATION AND RESCUE SYSTEM ON RAILWAY TRACK.	
	3BR16CS150	Sruthi. B. Raj			
	3BR16EC104	R. Sanjana			
Batch 12	3BR16EC037	H. Swapna	Mr.Raymond.H ECE Dept.	EMBEDDED PARKING SYSTEM.	
	3BR16EC132	Shruthi Sashi Kumar			
	3BR16CS014	Aruna Jyothi			
Batch 13	3BR16EC063	Harshika Khandelwal	Mrs.Nilam C ECE Dept.	SIMPLE AUTOMATED ALERT SYSTEM	
	3BR16CS046	Harshit Saluja			
	3BR16CS161	Vineeth Kumar .T			
	3BR16EC014	Avinash Raju V			

Phani
Signature Of Staff
Lab Incharge :PHANI RAM PRASAD
ASSO PROF,CSE

Dr.B.M.Vidyavathi
Signature Of spoc
Dr.B.M.Vidyavathi
PROFESSOR,CSE

ENGINEERING PHYSICS LAB**(18 PHYL 16 / 18 PHYL 26)****LIST OF EXPERIMENTS**

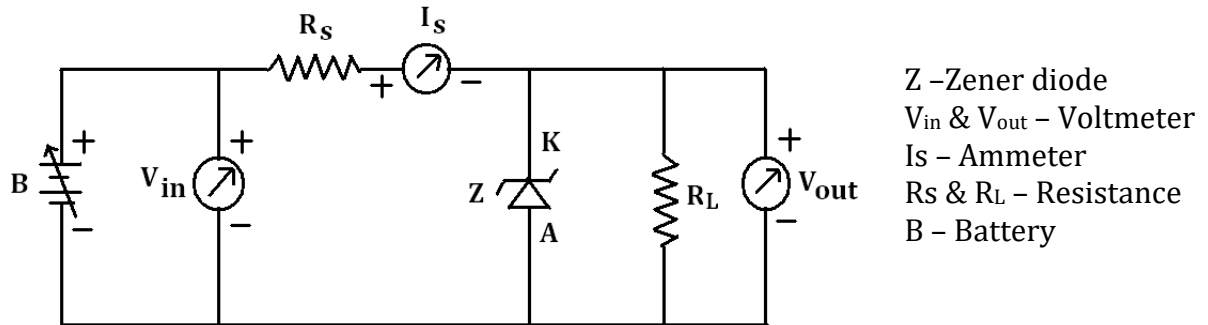
SN	Date	Name of the experiment	Page No.	Signature of Staff
01		Diffraction	01	
02		Optical Fiber	04	
03		Torsion Pendulum	07	
04		Young's modulus by single cantilever	10	
05		Spring Constant	13	
06		LCR - Resonance Circuits	16	
07		Newton's Rings	20	
08		Photo Diode	23	
09		Characteristics of Transistor	27	
10		Fermi Energy	31	
11		Dielectric Constant	34	
12		Magnetic Field Intensity	38	
DESIGN BASED EXPERIMENTS				
13		Design of voltage regulator	42	
14		Design of Resonance Circuits	44	
DEMONSTRATION EXPERIMENT				
15		Reddy's Shock Tube	46	

Date	Title of the design based experiment	Exp. No	CO's
	DESIGN OF VOLTAGE REGULATOR		

AIM: To design voltage regulator using Zener diode.

APPARATUS: Variable DC Power supply, Resistance boxes, Zener diode, Voltmeter, Ammeter, Connecting wires, etc.

CIRCUIT DIAGRAM:

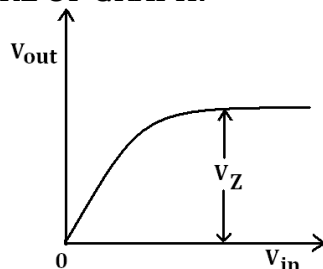


PROCEDURE:

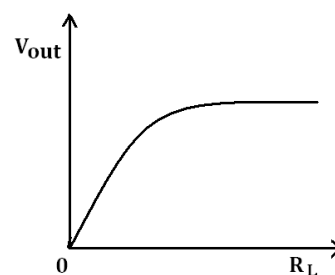
A voltage regulator is one, in which output voltage remains constant when input voltage and output current is varied. A voltage regulator can be designed by using Zener diode in reverse biased mode as shown in the circuit diagram. Connections are made as shown in the circuit diagram, input resistance (R_s) is kept constant (100 to 500 Ω) in series with the diode and load resistance (R_L) of about 1k Ω . Vary input voltage from 0, in small steps and note output voltage across the load resistance and input current as shown in table 1. Plot a graph between input voltage (V_{in}) along x-axis and output voltage (V_{out}) along y-axis, the graph is as shown in graph 1.

Voltage regulation with load can be studied by the following procedure. Keep the input voltage constant above the Zener voltage, vary the load resistance from a small value of about 50 Ω , increase load resistance in steps and note output voltage for each step and tabulate the readings as shown in table 2. Plot a graph between load resistance (R_L) along x-axis and output voltage (V_{out}) along y-axis, the graph is as shown in graph 2.

NATURE OF GRAPH:



Graph 1: Voltage regulation Characteristics



Graph 2: Variation of out voltage with R_L

TABULAR COLUMN 1: Voltage regulation characteristicsSeries resistance (R_s) = _____ OhmsLoad resistance (R_L) = _____ Ohms

S L	Input voltage V_{in} (In volts)	Input Current I_s (In mA)	Output voltage V_{out} (In volts)
01			
02			
03			
04			
05			
06			
07			
08			
09			
10			

TABULAR COLUMN 2: Variation of output voltage with load resistanceSeries resistance (R_s) = _____ OhmsInput voltage (V_{in}) = _____ Volts

S L	Load resistance R_L (In Ohms)	Output voltage V_{out} (In volts)	Output Current $I_{out} = V_{out}/R_L$ (In mA)
01			
02			
03			
04			
05			
06			
07			
08			
09			
10			

RESULTS:

Voltage regulator is designed using Zener diode with regulated voltage of
 $(V_g) =$ _____ Volts.

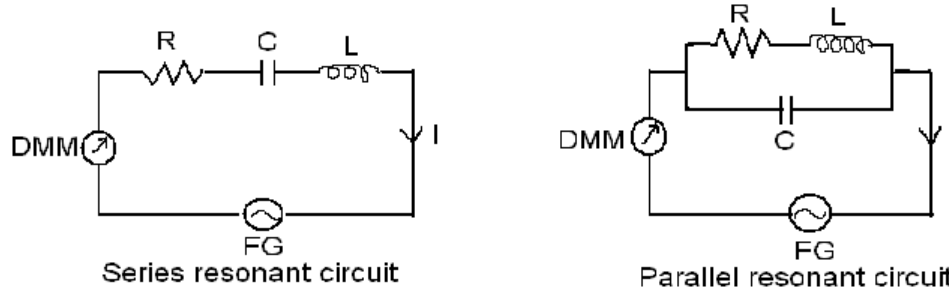
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Date	Title of the design based experiment	Exp. No	CO's
	DESIGN OF LCR - RESONANCE CIRCUITS		

AIM: To design series & parallel resonance circuit for resonant frequency of 3kHz

APPARATUS: Function generator, digital multimeter, resistance box, Inductance box, capacitance box, connecting wire, etc.

CIRCUIT DIAGRAM:



PROCEDURE:

The resonant frequency of LCR circuits depends on the value of capacitor and inductor. In the design of series or parallel resonant circuit, the capacitor value is kept constant; depending on the resonant frequency, the value of inductor is calculated as shown in the formula.

Connections are made as per the circuit diagram and select the values of LCR, which are connected in series such that same current flows through them. In function generator select sine wave mode, set the amplitude, which remains constant, and select the frequency of 10 kHz. Set the multimeter to read AC current. Out of two frequency variation knobs first use fine knob to set the frequency and note down the current in the multimeter, now vary the frequency in steps and in each step record the current as shown in table.

In parallel resonant circuit, capacitance and inductance are connected in parallel such that same potential drops across them and resistance is connected in series with them. Repeat the above procedure to record current for different frequencies.

A graph is plotted such that frequency on x - axis and current on y - axis. It is observed that in series circuit the current is maximum at resonance and in parallel circuit the current is minimum at resonance. In both the cases the resonant frequency is noted and verified with the designed frequency.

The LCR resonant circuits can be designed for required resonance frequency by taking capacitor value constant and calculate inductance value using the following formula:

$$\text{Inductance (L)} = \frac{1}{4\pi^2 f_0^2 \cdot C} \text{ Henry}$$

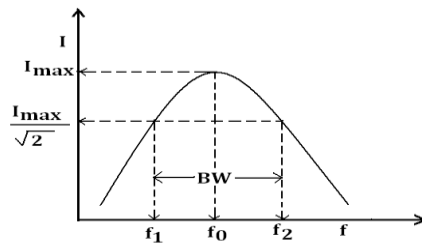
OBSERVATIONS:

Resistance (R) = _____ Ω
 Inductance calculated (L) = _____ mH
 Capacitance kept Constant (C) = _____ μF

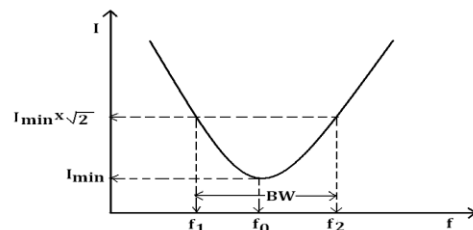
TABULAR COLUMN:

Obs. No.	Frequency f (Hz)	Current through the circuit(in mA)	
		Series circuit	Parallel circuit
01			
02			
03			
04			
05			
06			
07			
08			
09			
10			
11			
12			
13			
14			
15			

NATURE OF THE GRAPHS:



Series resonance



parallel resonance

FORMULA USED:

$$\text{Inductance} = \frac{1}{4\pi^2 f_0^2 \cdot C} \text{ Henry}$$

Where: L = Inductance
 C = Capacitance
 f_0 = Resonant frequency

RESULT:

1. Resonant frequency of series circuit from graph = _____ Hz
2. Resonant frequency of parallel circuit from graph = _____ Hz

*** ** ** ** **

Date

(Design based Experiment)

Experiment No.

Title: Total alkalinity of water

13

1/6/19

(Neutralization of Acid-base titration)

Aim: Determination of total alkalinity of water.

Principles: Alkalinity of water is due to the presence of OH^- only, HCO_3^- only, CO_3^{2-} only or their combination. Total alkalinity is sum of the alkalinity of OH^- , HCO_3^- , CO_3^{2-} . Total alkalinity of water can be determined by titration with standard acid using phenolphthalein and methyl orange indicators.

When alkaline water is titrated with an acid following neutralization reaction takes place

with alkaline phenolphthalein, the end point indicates completion of reaction (i) and (ii) only and the acid consumed is equivalent to OH^- and half of CO_3^{2-} present in water. with methyl orange, the end point indicates completion of all three reactions and the acid consumed is equivalent to total alkalinity of water.

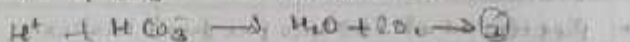
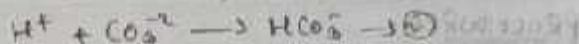
Requirements: 0.01N HCl, phenolphthalein and methyl orange indicators.

Procedure: - pipette 25ml of the alkaline water sample in 250ml clean conical flask. add (2-3) drops of phenolphthalein indicator and titrate with standard 0.01N HCl solution till the colour changes from pink to colourless. Now add 2-3 drops of methyl orange indicator to the same solution and continue the titration till pink or orange colour appears. Note down the

Observations:-

- solution in burette & standard 0.01N HCl solution
- solution in conical flask: 25ml of alkaline water sample + add 2-3 drops of phenolphthalein indicator and 2-3 drops of methyl orange indicator.
- Colour change: pink to orange colour appears
- Indicator: phenolphthalein indicator and methyl orange indicator

Reactions:



Tubular Column

Burette Reading	Burette readings in ml			Burette Reading
	I	II	III	
Final	19.0	19.5	20.1	19.533 ml
Initial	0	0	0	
Difference	19	19.5	20.1	

Amount of CO_2 present in the gas phase

$$= 0.200 \text{ g/l}$$

Calculation 3

Equivalent weight of $\text{CaCO}_3 = 50.045$

Total alkalinity of water = $\frac{0.2 \times \text{normality of HCl} \times \text{eq. wt. of CaCO}_3 \times 100}{\text{Vol. of water sample} \times 1000}$

$\frac{17.575 \times 0.1 \times 50 \times 100}{25 \times 1000}$

$\frac{3906.6}{1000} = 3.9066$

with alkaline phosphatase in each point indicator
completion of reaction (2) and (3) only when the color
is observed to the end point of the reaction
indicator is used. In each point indicator completion of
the reaction and the color change is equivalent to
total alkalinity of water.

0.02N HCl is used for titration and methyl orange
indicator
The amount of the alkaline water sample
is about 25 ml. The color change from pink
to colorless indicator and titration will be done
in the same way as the color change from pink
to colorless. The color change from pink to
colorless is the end point of the reaction and
the color change from pink to colorless is the
end point of the reaction.

Date

Title :

Page No.

27

Department No.

burette readings.

Result^o total alkalinity of water = ~~3906.6~~ ppm

~~3906.6~~
2/5/19



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FORMS / FORMATS (ISO 9001:2015)	Doc. No: FAF/L4	Release No. 5.0 Date: 01/07/2017	Revision No. 5.0 Date: 01/07/2017	Section: Cover Page

DESIGN-BASED EXPERIMENTS

Department: COMPUTER SCIENCE & ENGINEERING.

Academic Year: 2017-2018

Semester : VII Branch: CSE A/B/C
 Subject : Networks Lab
 Subject Code : 10CSL77
 Faculty Name : Jagadevi Puranikmath/Naveen Kumar G/Aishwarya Nayaka
 Designation : Asst. Prof.

Staff

Signature

HOD

Signature

Principal

Signature

Prepared by: **Dr. T. Machappa**

Signature: *Machappa*

Designation: **ISO Coordinator**

Approved by: **Dr. Yashvanth Bhupal**

Signature: *Yashvanth Bhupal*

Designation: **Director**



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FORMS / FORMATS
(ISO 9001:2015)

Doc. No: FAF/L4

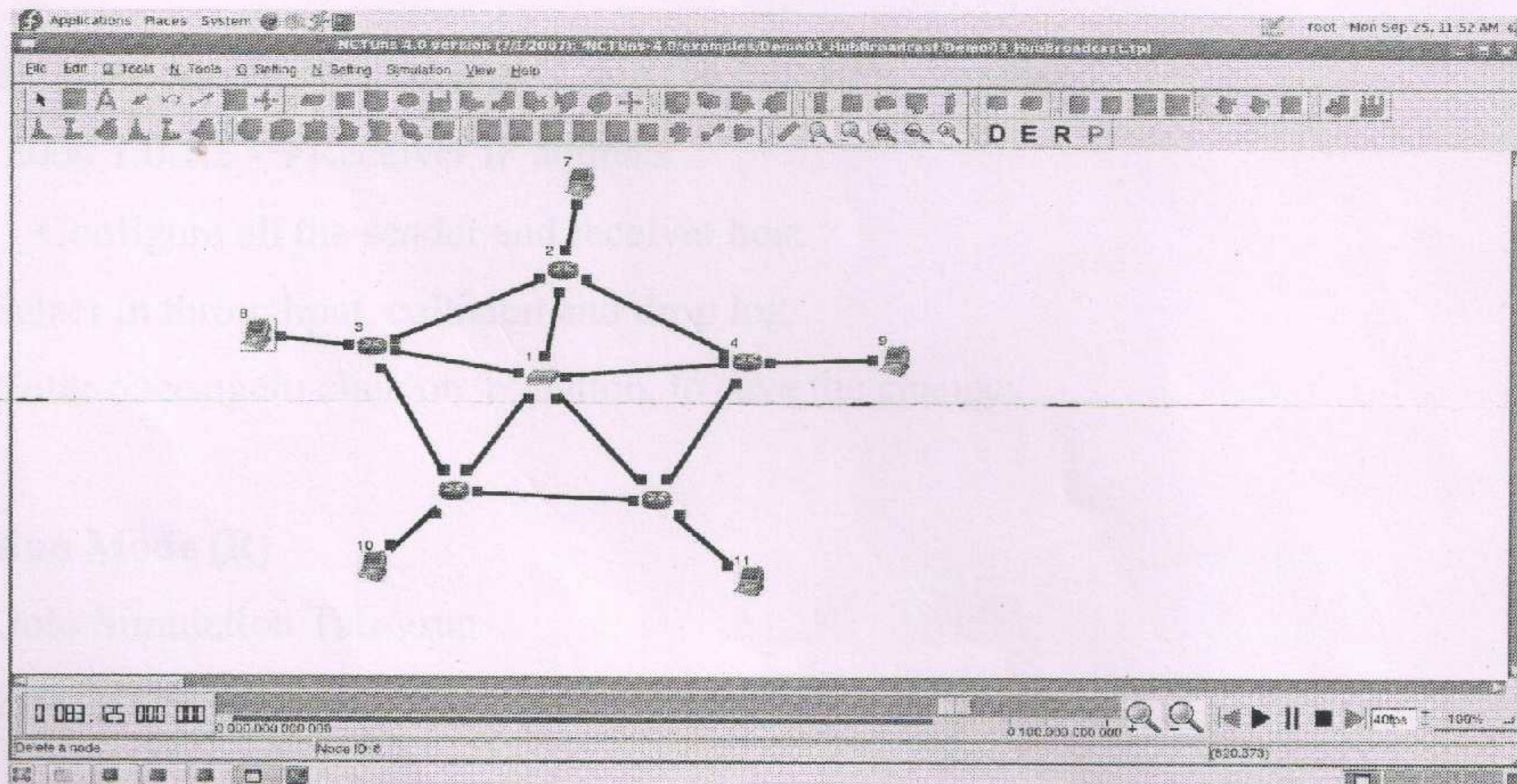
Release No. 5.0
Date: 01/07/2017

Revision No. 5.0
Date: 01/07/2017

Section: Cover Page

Level 1

1. Design hub broadcast using NCTUNS simulator



Note : Change the simulation time to 100.

Draw Mode:

- 1) select a switch icon on the toolbar and drag it onto working window.
- 2) select the host icon on the toolbar and drag it onto working window. Repeat the same for other host.
- 3) select a router icon on the toolbar and drag it onto working window.
- 4) select the link icon on the toolbar and drag it on screen from host (node 1) to router and other switch also.
- 5) save the file with .tpl extension.

Prepared by: **Dr. T. Machappa**
Signature: *Machappa*
Designation: **ISO Coordinator**

Approved by: **Dr. Yashvanth Bhupal**
Signature: *Yashvanth Bhupal*
Designation: **Director**



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Date: **01/07/2017**

Section: **Cover Page**

Edit Mode (E):

- a) Double click on host 1. A new window will be opened click on add and type the following command

```
Rtcp -p 8000
```

- b) Now double click on host 2, add the following command.

```
Step -p 8000 1.0.1.2 ->Receiver IP address
```

Configure all the sender and receiver host

Select In throughput, collision and drop log.

Note: once again click on 'E' button, to save the changes

Run Mode (R)

Goto Simulation Tab->run

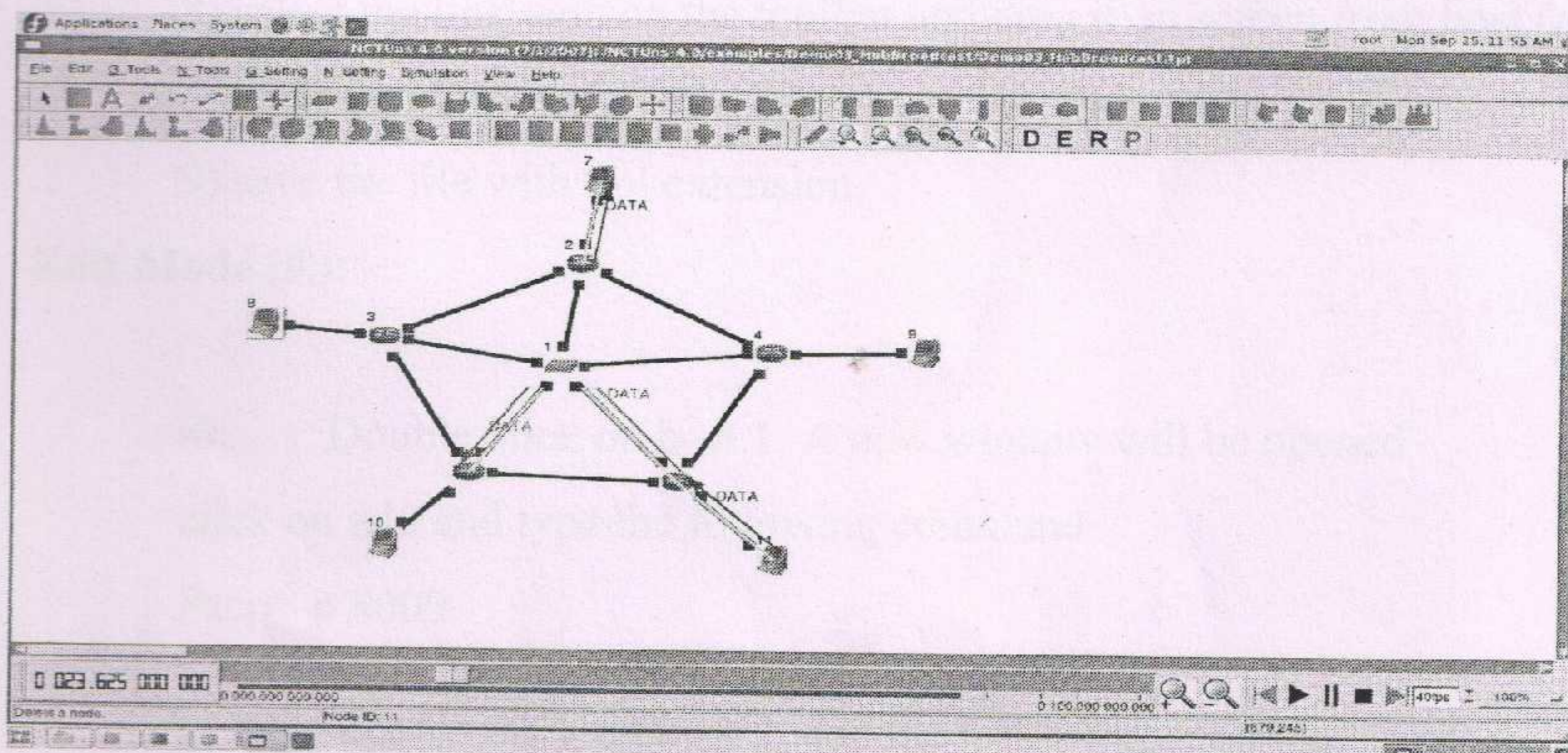
Play Mode (P):

Click on play button in the bar at the bottom.

Goto Tools>Plot Graph , and start plotting for graphs for in, out collision and drop .

(Note: Logs are present in your file name .results file)

Output:



Prepared by: **Dr. T. Machappa**

Signature: *Machappa*

Designation: **ISO Coordinator**

Approved by: **Dr. Yashvanth Bhupal**

Signature: *Yashvanth Bhupal*

Designation: **Director**

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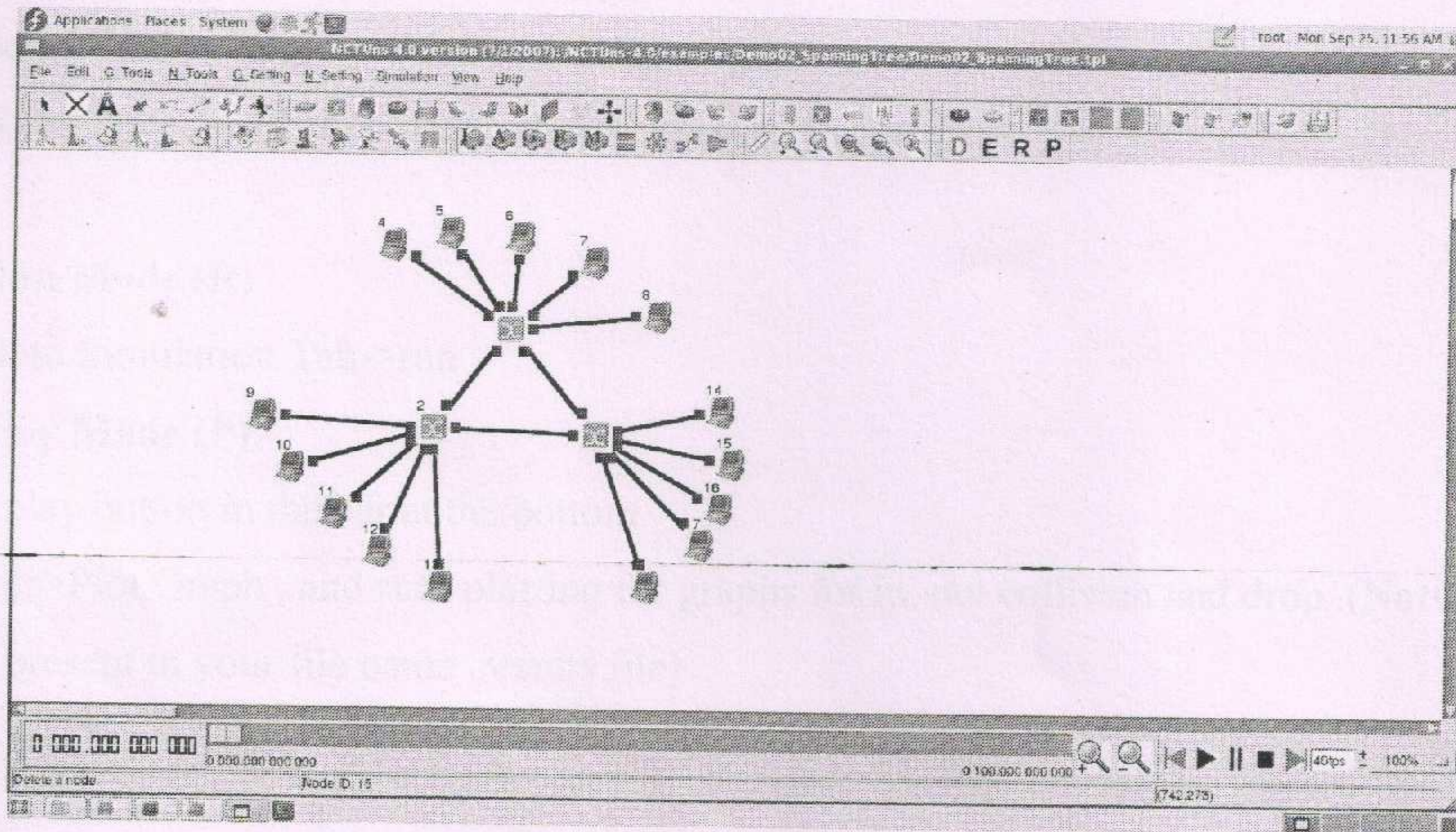
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Date: 01/07/2017

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Date: 01/07/2017

Section: Cover Page

2 Design spanning tree using NCTUNS simulator



Note : Change the simulation time to 100.

Draw Mode:

- 6) select a switch icon on the toolbar and drag it onto working window.
- 7) select the host icon on the toolbar and drag it onto working window. Repeat the same for other host.
- 8) select the link icon on the toolbar and drag it on screen from host (node 1) to switch and other host also.
- 9) save the file with .tpl extension.

Edit Mode (E):

- a) Double click on host 1. A new window will be opened click on add and type the following command
Rtcp -p 8000
- b) Now double click on host 2, add the following command.

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Signature: *Machappa*
Designation: **ISO Coordinator**

Approved by: **Dr. Yashvanth Bhupal**
Signature: *Yashvanth Bhupal*
Designation: **Director**



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------------------------------------	-----------------	-------------------------------------	--------------------------------------	---------------------

Step -p 8000 1.0.1.2 ->Receiver IP address
 Configure all the sender and receiver host
 Select In throughput, collision and drop log.
Note: once again click on 'E' button, to save the changes

Run Mode (R)

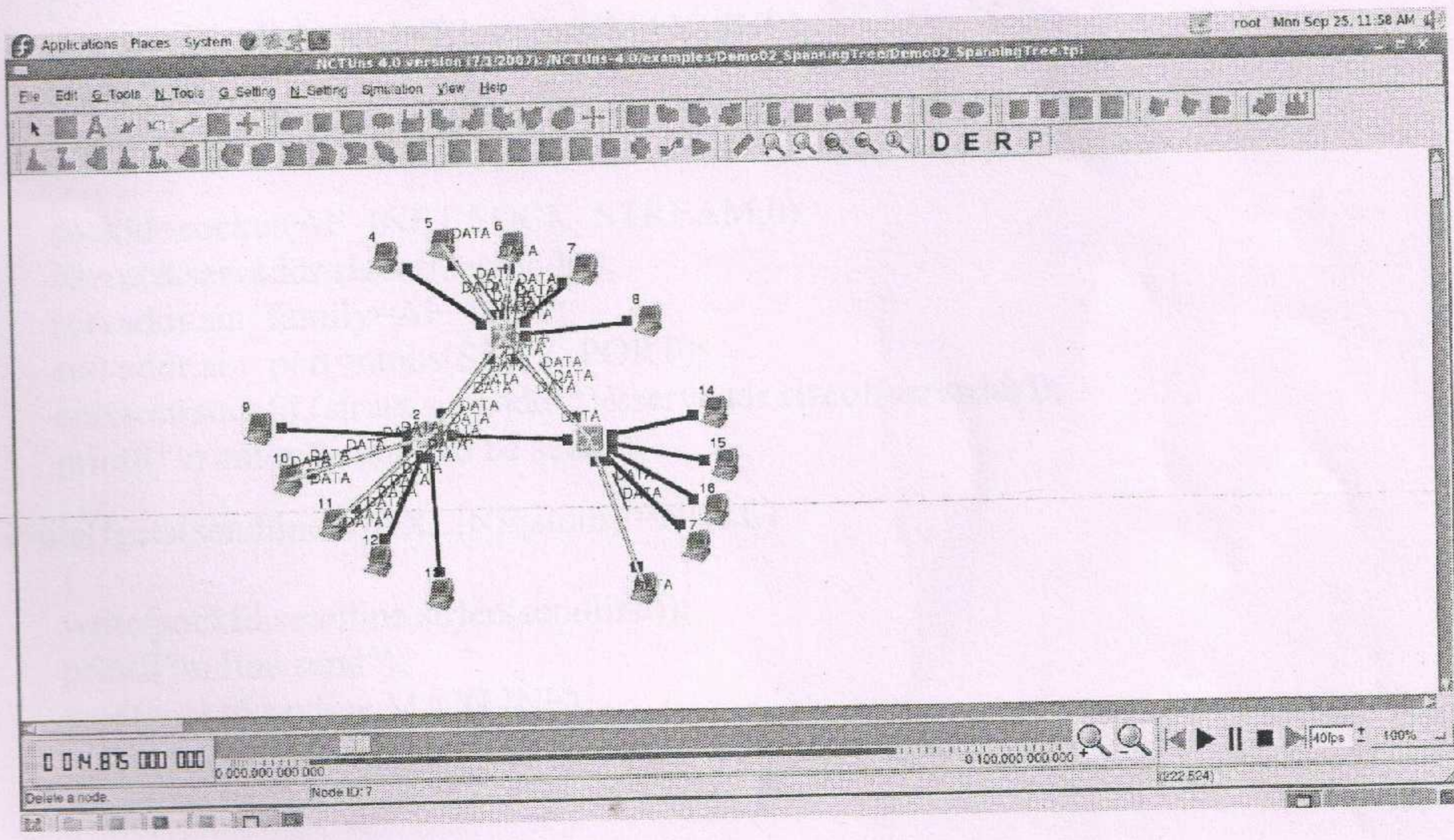
Goto Simulation Tab->run

Play Mode (P):

Click on play button in the bar at the bottom.

Goto Tools>Plot Graph , and start plotting for graphs for in, out collision and drop .(Note: Logs are present in your file name .results file)

Output:



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LEVEL - 2

1. Design TCP iterative Client and server application to reverse the given input sentence.

CLIENTPROGRAM

```
#include<string.h>
#include<stdio.h>
#include<stdlib.h>
#include<unistd.h>
#include<sys/socket.h>
#include<netinet/in.h>
#include<sys/types.h>
#define MAXLINE 20
#define SERV_PORT 5777
main(int argc, char *argv)
{
char sendline[MAXLINE], revline[MAXLINE];
int sockfd;
struct sockaddr_in servaddr;

sockfd=socket(AF_INET, SOCK_STREAM, 0);
bzero(&servaddr, sizeof(servaddr));
servaddr.sin_family=AF_INET;
servaddr.sin_port=ntohs(SERV_PORT);
connect(sockfd, (struct sockaddr*)&servaddr, sizeof(servaddr));
printf("\n enter the data to be send");

while(fgets(sendline, MAXLINE, stdin)!=NULL)
{
write(sockfd, sendline, strlen(sendline));
printf("\n line send");
read(sockfd, revline, MAXLINE);
printf("\n reverse of the given sentence is : %s", revline);
printf("\n");
}
exit(0);
}
```

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Section: **Cover Page**

SERVER PROGRAM

```
#include<string.h>
#include<stdio.h>
#include<stdlib.h>
#include<unistd.h>
#include<sys/socket.h>
#include<netinet/in.h>
#include<sys/types.h>
#define MAXLINE 20
#define SERV_PORT 5777
main(int argc,char *argv)
{
    int i,j;
    ssize_t n;
    char line[MAXLINE],revline[MAXLINE];
    int listenfd,connfd,clilen;
    struct sockaddr_in servaddr,cliaddr;

    listenfd=socket(AF_INET,SOCK_STREAM,0);
    bzero(&servaddr,sizeof(servaddr));
    servaddr.sin_family=AF_INET;
    servaddr.sin_port=htons(SERV_PORT);
    bind(listenfd,(struct sockaddr*)&servaddr,sizeof(servaddr));
    listen(listenfd,1);

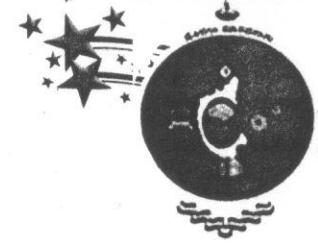
    for(;;)
    {
        clilen=sizeof(cliaddr);
        connfd=accept(listenfd,(struct sockaddr*)&cliaddr,&clilen);
        printf("connect to client");
        while(1)
        {
            if((n=read(connfd,line,MAXLINE))==0)
                break;

            line[n-1]='\0';
            j=0;

            for(i=n-2;i>=0;i--)
                revline[j++]=line[i];
            revline[j]='\0';
            write(connfd,revline,n);
        }
    }
}
```

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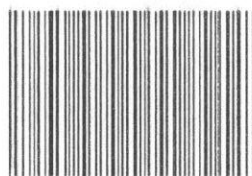
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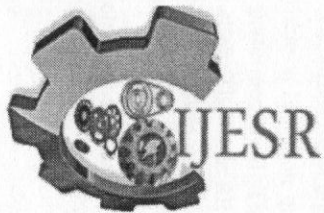
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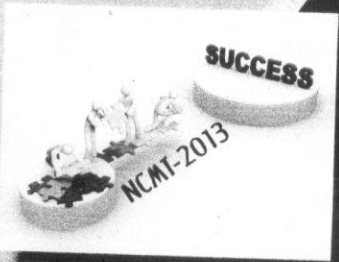
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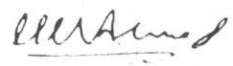
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