1. Details of the Activity Conducted

Type of Activity	Name of Activity	Mode of Conduct	Level	Date
IIC Driven	IPR and IPR Management for Start-ups	Online	Level	13/05/2024

2. Activity Banner

Social Media Link :

https://www.facebook.com/share/p/dwFARxyxQnVwGZR1/?mibextid=oFDknk

https://www.facebook.com/story.php?story_fbid=467748052295516&id=100071809745775&mibextid=oFDknk&rdid=9wxCHUsW1Nms5xQy

3. Resource Person Profile

Dr.Bharat N Suryawanshi is working for more than 20 years in Central Government Office under the Patent Office, Ministry of Commerce & Industry and presently working as Assistant Controller of Patents & Designs .He has done - -Ph.D. on topic " Bioefficacy and Phytochemical studies on Medicinal Plants of Kinwat and Mahur Forest of Nanded District" From Swami Ramanand Teerth Marathwada University, Nanded, Maharashtra
He has done -M.Phil on Topic "Plasmid Profile of Proteolytic Lactic acid Bacteria" From Gulbarga University , Karnataka. He has Post Graduate in Biotechnology From Gulbarga University, Karnataka
He has published various national & International papers
He has delivered many lectures on IPR in various parts of the country He was deputed for training at Tokyo, Japan on Examination & IPR issues.
He has been a part of various judicial, national and international training programmes regarding IPR practices.He has given Land mark Decision By rejecting Pfizer Patent Application for Arthritis Drug which was filed in India. .

4. Agenda and Schedule of the Activity

Agenda of the Event:

Online Workshops IPR and IPR Management for Startups:

Dr.Bharat N Suryawanshi, Assistant Controller of Patents & Designs, GOI.

Schedule of the Event:

Date: 03 May 2024

Timing: 12.30PM onwards.

Mode of Event: Online,BITM

(https://rgniipmiprtraininginstitute.webex.com/rgniipmiprtraininginstitute/j.php?MTID=md995ee545a687476dcf2c1a15da153b4)

5. Objectives and Outcomes of the Activity

Objectives of the Session:

1. To introduce the fundamentals of Intellectual Property Rights (IPR) and their relevance to startups.
2. To provide insights into the role of IPR management in protecting innovations within startups.
3. To explore strategies for startups to leverage IPR for competitive advantage and business growth.

Outcomes of the Session:

1. Participants will understand the basic concepts of IPR and its significance for startup ventures.
2. Participants will recognize the importance of effective IPR management in safeguarding startup innovations.
3. Participants will identify strategies to utilize IPR as a tool for competitive advantage and scaling a startup..

6. Number of Students/Faculty/Externals Attended

No. of Students Attended	**96**
No. of Faculty Attended	**112**
Total	**208**

Attendance List of the Event:

Sl No	Name of the Faculty	Department
1	Asha Jyothi Panchala	AIML
2	C T M Praveen Kumar	AIML
3	Dr B M Vidyavathi	AIML
4	DR HEMAVATI C PURAD	AIML
5	Dr phanindra reddy k	AIML
6	Dr. Mallikarjuna A	AIML
7	Kavya Sree K	AIML
8	Manikeshwari Hosmani	AIML
9	Mohammad Thoseef D	AIML

10	Rachel Evangeline Christian	AIML
11	Vijayalaxmi Mudnoor	AIML
12	Dr. V. Veena	CHEMISTRY
13	DR. SURESH	CHEMISTRY
14	Vindhya R	CHEMISTRY
15	Anil kumar H M	CIVIL
16	Basavaraj B	CIVIL
17	Brunda A	CIVIL
18	Dr Manikanta Devarangadi	CIVIL
19	Dr.MD KHALID S	CIVIL
20	Er. NAGARAJ N	CIVIL
21	Mohammed Haseebulla M	CIVIL
22	Mr. Vinaykumar Hunagund	CIVIL
23	PRAVEEN ASHOK MADALAGERI	CIVIL
24	Ravichandra Honnalli	CIVIL
25	Shivakumar K	CIVIL
26	Syed Sadath Ali	CIVIL
27	BIMANNA ALALADINNI	CS-AI
28	Dr. Rajashree V Biradar	CS-AI
29	Prema	CS-AI
30	UDAYA SHANKAR BUDAGAVI	CS-AI
31	VIKRAM SANDEEP P	CS-AI
32	Anushya V P	CS-DS
33	Dr. Jagadish R M	CS-DS
34	Kamalapadu varsha	CS-DS
35	Manjunath Kammar	CS-DS
36	Parvathi	CS-DS
37	Dr Chidananda Halakundi	CSE
38	Dr. Yeresime Suresh	CSE
39	Dr.T.R.Muhibur Rahman	CSE
40	HARI KRISHNA H	CSE
41	HAYATH T M	CSE
42	NARASIMHARAJU PAKA	CSE
43	P PANI RAMA PRASAD	CSE
44	Aswatha Narayana	ECE
45	Chandrakala B A	ECE
46	Dr Abdul Lateef Haroon P S	ECE
47	Dr GIRIJA VANI G	ECE
48	Dr K M Sadyojatha	ECE
49	Dr. Prabhakar k	ECE
50	GHOUSIA SANOBER SABREEN	ECE
51	HARSHITHA KR	ECE
52	K S Shiva Kumar	ECE
53	Koushalya S	ECE
54	Manjunath G	ECE

55	Mr.Ambrayya	ECE
56	Mrs. Nilam Chheda	ECE
57	Nayana M	ECE
58	Niharika Behera	ECE
59	Premachand D R	ECE
60	SAGARA T V	ECE
61	SHILPA K R	ECE
62	Shridhar Bilagi	ECE
63	Simantini Roy Chowdhury	ECE
64	Sowbhagya.B	ECE
65	Srikantha K M	ECE
66	Sudharshan Banakar	ECE
67	Swetha N	ECE
68	Swetha N	ECE
69	UDAY RAJ KUMAR. M	ECE
70	V C Patil	ECE
71	Vijayarani K	ECE
72	Vishnu Kanth Karwa	ECE
73	WILLIAM THOMAS HM	ECE
74	Abdul khadar A	EEE
75	Dr Sharana Reddy	EEE
76	Farzana Begum k	EEE
77	KURSHIYA S BIRADAR	EEE
78	Shafreen Parvez S	EEE
79	Shashidhara. B	EEE
80	Shridhar S M	EEE
81	Zoya Parvez S	EEE
82	Dharani K	MATHEMATICS
83	Dr Pralahad Mahagaonkar	MATHEMATICS
84	Dr. D. Shaik Meera	MATHEMATICS
85	Dr. Sushilabai Adigond	MATHEMATICS
86	Dr. Syed Mohiuddin	MATHEMATICS
87	Bagali Ambreen	MBA
88	Dr. Khaja Mohinuddeen J	MBA
89	Dr.Shaheeda Banu S	MBA
90	Kavita Achchalli	MBA
91	Mohammad Khalid	MBA
92	SAMPATH KUMAR	MBA
93	SUSHMA PREMKALAL	MBA
94	Zeba	MBA
95	Zeba	MBA
96	Dr Girish Kumar D	MCA
97	Dr.SDN Hayath Ali	MCA
98	B VISHNU PRASAD	ME
99	BASAVARAJ G	ME

100	Dr H M Anil Kumar	ME
101	Dr Lakshmi kumari	ME
102	Dr Raghavendra Joshi	ME
103	Dr Shekar K	ME
104	Dr. V. Venkata Ramana	ME
105	K Lingamurthy	ME
106	Mohammed Fayaz K	ME
107	V.SRINIVASULU	ME
108	Javeriya	H&S
109	Shireen taj	H&S
110	Dr B Vijaya kumar	PHYSICS
111	Dr. Machappa T	PHYSICS
112	Raghavendra B	PHYSICS

Sl No	Name of the Student	Department
1	Srujan S Gubbi	AIML
2	Meenakshi K	AIML
3	A Mohammed Musharaff	AIML
4	Mohammed Adnan	AIML
5	Ghazala Shameem Begum	AIML
6	Sachith Naik R K	AIML
7	Guna shekar b	CIVIL
8	Mounesh	CIVIL
9	Noor Mohammed	CIVIL
10	G GOURISHANKARA	CIVIL
11	Vadde swathi	CIVIL
12	Nikhil Dhaypulle	CIVIL
13	A Bharath Kumar	CIVIL
14	Swapna	CIVIL
15	Damodar v g	CIVIL
16	K.Mamatha	CIVIL
17	Veena k	CIVIL
18	Vamshi	CIVIL
19	P Jyothi	CIVIL
20	Sinchana.S	CS-AI
21	Mahammed Thousif k	CS-AI
22	Sanjana AP	CS-AI
23	Sudha C parimala	CS-AI
24	Srujana Math	CS-AI
25	J Hemanth	CSE
26	M.gowramma	CSE

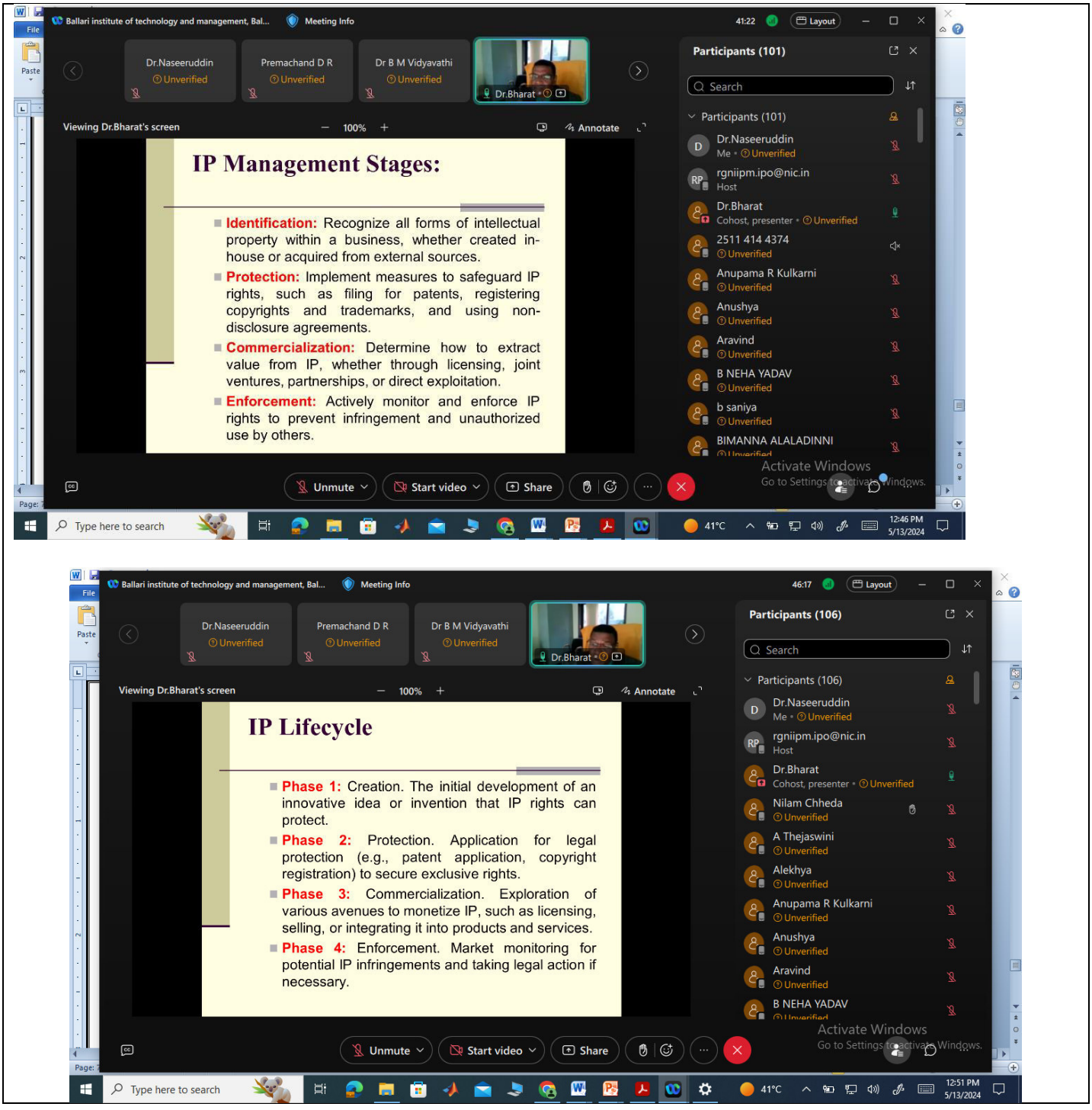
27	M Usha Priy	CSE
28	K deekshitha	CSE
29	PALLE PRANEETH	ECE
30	Tandale Karthik	ECE
31	Y sowmya	ECE
32	Rekha G	ECE
33	Suraiya Naaz	ECE
34	Divyashreee Mullur	ECE
35	B NEHA YADAV	ECE
36	Divya M	ECE
37	Aishwarya. P	ECE
38	Sanjay P S	ECE
39	P. Saniya	ECE
40	G. Bharath Kumar	ECE
41	Akshay kumar	ECE
42	Apeksha Pawar	ECE
43	Suchitra TG	ECE
44	S Giresh	ECE
45	Shifa Anjum	ECE
46	D Prashanth Kumar	ECE
47	Pompana Gouda k	ECE
48	Sameer Chalageri	ECE
49	K.L Thippeswamy	ECE
50	Neeraj p purad	ECE
51	Roopa.B	ECE
52	Dhanushri hk	ECE
53	VISHAL J RATHOD	ECE
54	N.Bhanu priya	ECE
55	Kaisum Arshiya	ECE
56	SOUNDARYA K B	ECE
57	MACHANI TILAK	ECE
58	Ameera	ECE
59	M.samyuktha	ECE
60	Mohammed Mohsin Gp	ECE
61	SRIPADMA CH	ECE
62	Niveditha P	ECE
63	Soujanya.shavanthgire	ECE
64	A.Ashwini	ECE
65	Ramya J	ECE
66	PRAJWAL E	ECE
67	Mutthamma	ECE
68	Nethra B	ECE
69	Thune Sukanya	ECE
70	B.Deepika	ECE
71	Srinivas S	ECE

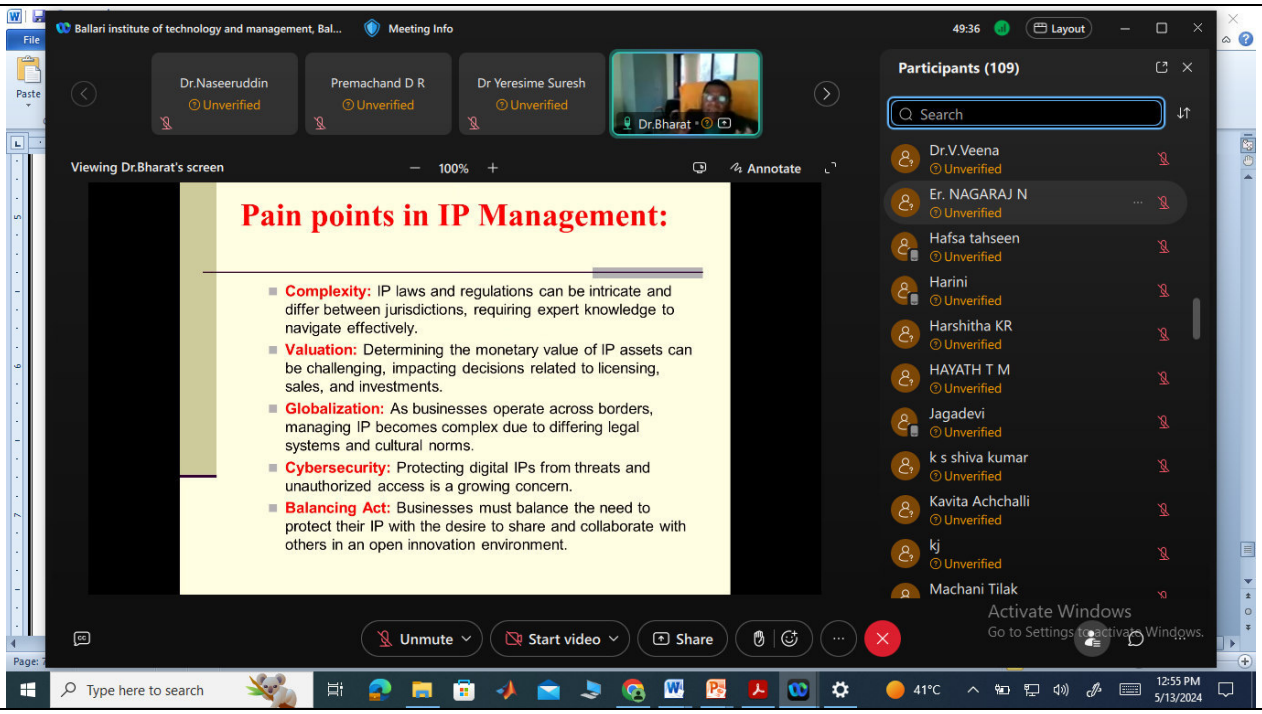
72	Anupama R Kulkarni	ECE
73	Papasani Venu Prasad	ECE
74	Pragathi.S	ECE
75	Pragathi.S	ECE
76	Lokeshwari	ECE
77	Sameer s joshi	ECE
78	H PRAGNYA	EEE
79	A Ananda	EEE
80	Pericherla Deepika	EEE
81	RUKHSAR K A	EEE
82	Shaguftha Sufee	EEE
83	Keerthana T	EEE
84	M ZAIBA FIRUDUS	MBA
85	Maitri	MBA
86	Sravani	MBA
87	M PRAGATHI	MBA
88	LOURD SALOMI S	MBA
89	K Sai Mallika	MBA
90	M.Hafsa Tahseen	MBA
91	Sukanya m.b	MBA
92	Ambika R	MCA
93	NIKHILKUMAR B	MCA
94	Madhu B	ME
95	D MANJUNATH REDDY	ME
96	SAMIULLAH R	ME

7. Summary Report

The IPR Cell , R&D-BITM, in collaboration with RGNIIPM, GOI, Nagpur, organized an online workshop on IPR management for startups on 13th May, 2024. Dr. Bharat Suryawanshi, the resource person from RGNIIPM Nagpur, led the session, focusing on Intellectual Property Rights (IPR) management tailored for startups. The workshop covered various IP rights including patents, copyrights, and trademarks, underscoring their significance for startups. Participants gained insights into strategies for effectively managing their IP assets, protecting innovations, and navigating legal aspects to foster growth and competitiveness in their respective domains.

8. Pictures/Images of the Event




Ballari institute of technology and management, Bal...
Meeting Info
49:36
Layout
Dr.Naseeruddin
Unverified
Premachand D R
Unverified
Dr Yeresime Suresh
Unverified
Dr.Bharat
Viewing Dr.Bharat's screen
100%
Annotate
Pain points in IP Management:
Complexity: IP laws and regulations can be intricate and differ between jurisdictions, requiring expert knowledge to navigate effectively.
Valuation: Determining the monetary value of IP assets can be challenging, impacting decisions related to licensing, sales, and investments.
Globalization: As businesses operate across borders, managing IP becomes complex due to differing legal systems and cultural norms.
Cybersecurity: Protecting digital IPs from threats and unauthorized access is a growing concern.
Balancing Act: Businesses must balance the need to protect their IP with the desire to share and collaborate with others in an open innovation environment.
Participants (109)
Search
Dr.V.Veena
Er. NAGARAJ N
Hafsa tahseen
Harini
Harshitha KR
HAYATH T M
Jagadevi
k s shiva kumar
Kavita Achchalli
kj
Machani Tilak
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Share
Activate Windows
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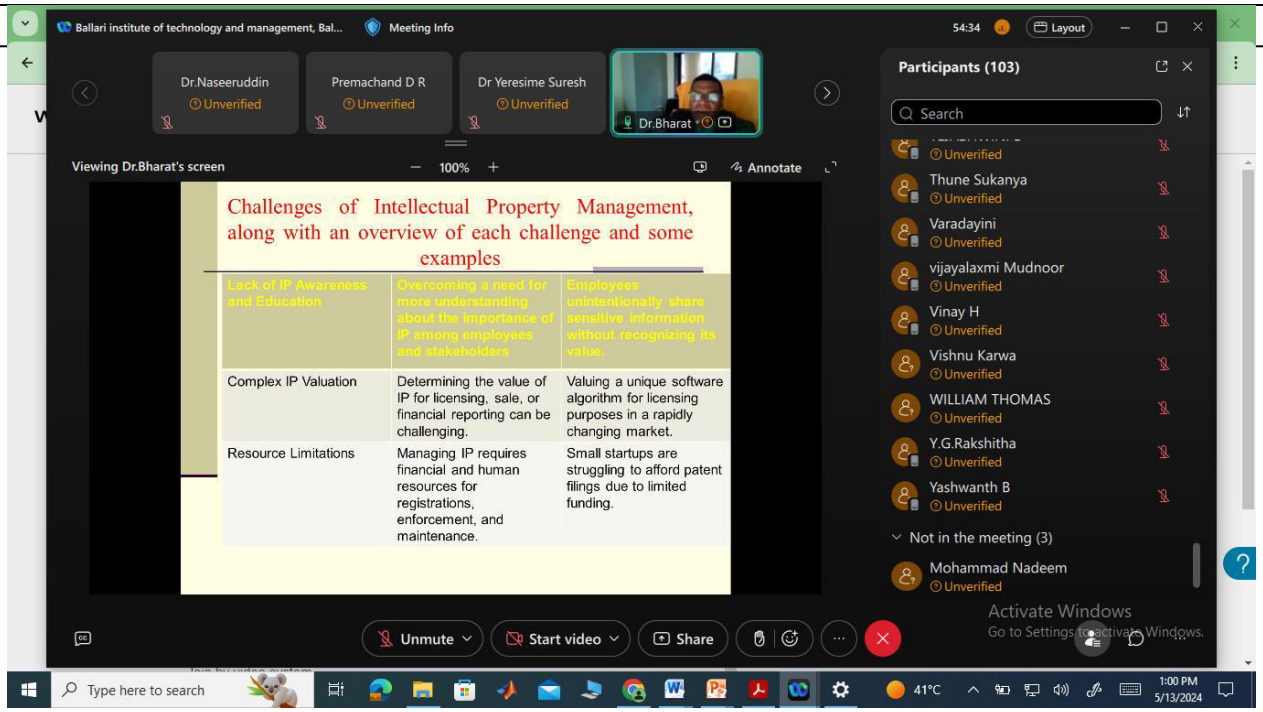
41°C
12:55 PM
5/13/2024


Ballari institute of technology and management, Bal...
Meeting Info
54:34
Layout
Dr.Naseeruddin
Unverified
Premachand D R
Unverified
Dr Yeresime Suresh
Unverified
Dr.Bharat
Viewing Dr.Bharat's screen
100%
Annotate
Challenges of Intellectual Property Management, along with an overview of each challenge and some examples
Lack of IP Awareness and Education
Overcoming a need for more understanding about the importance of IP among employees and stakeholders
Employees unintentionally share sensitive information without recognizing its value.
Complex IP Valuation
Determining the value of IP for licensing, sale, or financial reporting can be challenging.
Valuing a unique software algorithm for licensing purposes in a rapidly changing market.
Resource Limitations
Managing IP requires financial and human resources for registrations, enforcement, and maintenance.
Small startups are struggling to afford patent filings due to limited funding.
Participants (103)
Search
Thune Sukanya
Varadayini
vijayalaxmi Mudnoor
Vinay H
Vishnu Karwa
WILLIAM THOMAS
Y.G.Rakshitha
Yashwanth B
Not in the meeting (3)
Mohammad Nadeem
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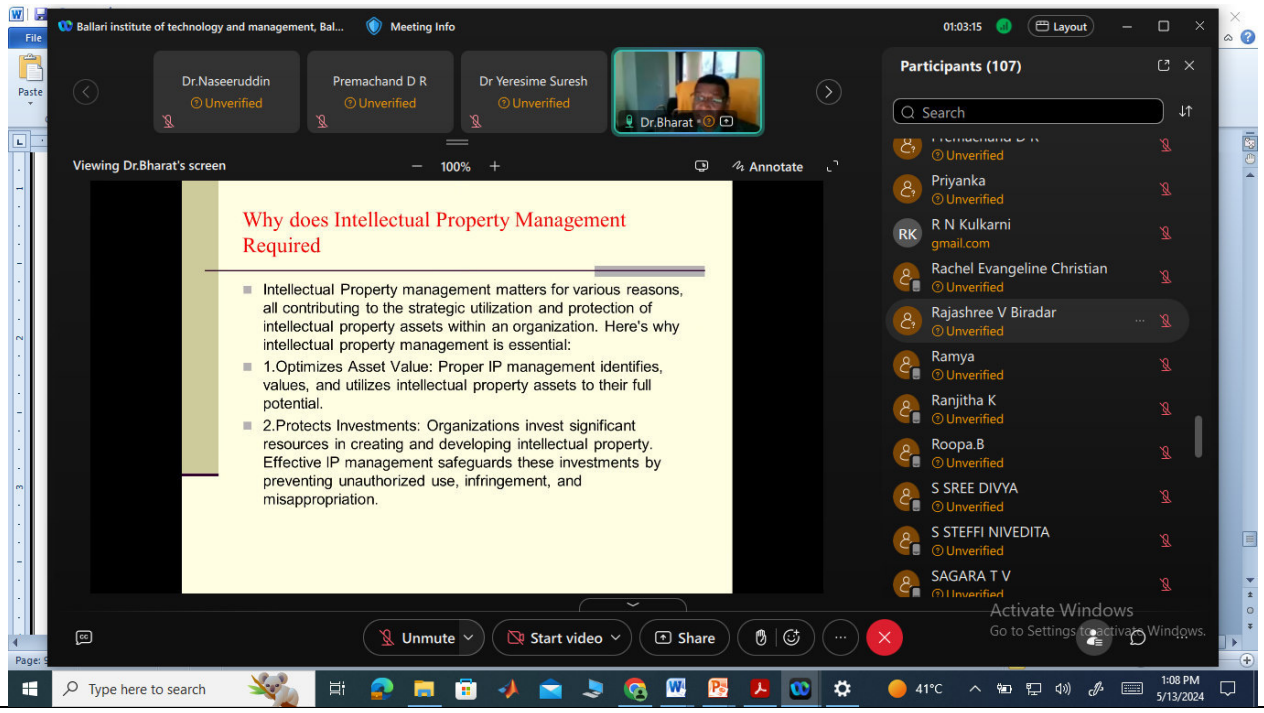
Type here to search
41°C
1:00 PM
5/13/2024


Ballari institute of technology and management, Bal...
Meeting Info
01:03:15
Layout
Dr.Naseeruddin
Unverified
Premachand D R
Unverified
Dr Yeresime Suresh
Unverified
Dr.Bharat
Viewing Dr.Bharat's screen
100%
Annotate
Why does Intellectual Property Management Required
Intellectual Property management matters for various reasons, all contributing to the strategic utilization and protection of intellectual property assets within an organization. Here's why intellectual property management is essential:
1.Optimizes Asset Value: Proper IP management identifies, values, and utilizes intellectual property assets to their full potential.
2.Protects Investments: Organizations invest significant resources in creating and developing intellectual property. Effective IP management safeguards these investments by preventing unauthorized use, infringement, and misappropriation.
Participants (107)
Search
Priyanka
R N Kulkarni
gmail.com
Rachel Evangeline Christian
Rajashree V Biradar
Ramya
Ranjitha K
Roopa.B
S SREE DIVYA
S STEFFI NIVEDITA
SAGARA T V
Unmute
Start video
Share
Activate Windows
Go to Settings to activate Windows.
Type here to search
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5/13/2024

1. Details of the Activity Conducted

Type of Activity	Name of Activity	Mode of Conduct	Level	Date
IIC Driven	WORLD INTELLECTUAL PROPERTY DAY – APRIL 26, 2024 IP and the SDGs: Building Our Common Future with Innovation and Creativity	Offline	Level 1	26/04/2024

2. Activity Banner

Social Media Link :

https://www.facebook.com/share/p/8cXHN112r5aURztK/?mibextid=oFDknk

3. Resource Person Profile

Dr. **Naseeruddin** is presently working as Associate Professor and Asst. HOD in Department of Electronics and Communication Engineering at Ballari Institute of Technology and Management, Ballari. He is having more than 16 years of experience in teaching students of UG and PG. He has published more than 24 papers in various National and International Journals and Conferences. He has filed/publishe 03 patents. He is a Fellow of Institution of Engineers(FIE), India.He also as a member of Board of Studies and Board of Examination for Department of

Electronics and Communication Engineering and IPR coordinator ,Ballari Institute of Technology and Management, Ballari.

4. Agenda and Schedule of the Activity

Agenda of the Event:

Awareness on UN's SDGs by:

Mrs.Nilam C & Dr.Veena, Sustania Club, BITM

Talk on the theme by:

Dr.Naseeruddin, IPR Coordinator,BITM Ballari

Schedule of the Event:

Date: 26th April,2024

Timing: 10.00 A.M. – 12.00 Noon.

Mode of Event: Offline at Auditorium ,BITM

5. Objectives and Outcomes of the Activity

Objectives of the Session:

1. To appreciate the advantages of relating the UN SDGs and global patent activity
2. To provide crucial insights into the importance of intellectual property in advancing global sustainability efforts.
3. To highlight the future technological advancements in relevance to achieving the SDGs

Outcomes of the Session:

1. Participants will understand the connection between UN SDGs and global patent activity in driving sustainability.
2. Participants will recognize the importance of intellectual property in advancing sustainable innovations.

3. Participants will identify key emerging technologies relevant to achieving the SDGs.
4. Participants will evaluate the impact of patents on progress toward global sustainability.

6. Number of Students/Faculty/Externals Attended

No. of Students Attended	**00**
No. of Faculty Attended	**49**
Total	**49**

Attendance List of the Event:

Sl. No.	Name of The Faculty	Dept	Sl. No.	Name of The Faculty	Dept
1	Dr Kashi Vishawanth	R&D	25	SHEKAR K	ME
2	Dr Yadavalli Basavaraj	ME	26	Chandrakala B A	ECE
3	Dr K M Sadyojatha	ECE	27	KAVITA ACHCHALLI	H&S
4	Dr V C Patil	ECE	28	Dr Manikanta	CIV
5	Dr.V. Venkata Ramana	ME	29	Dr. Anita S Patil	CSE
6	Dr. Premachand D R	ECE	30	Dr Renuka sagar	ECE
7	Dr. Sharana Reddy	EEE	31	Dr Lakshmi kumari	ME
8	Dr Janet Jyothi Dsouza	MBA	32	Dr C N Shariff	AIML
9	Dr Suresh	CHEM	34	Dr Girish Kumar	MCA
10	VIJAYARANI.K	ECE	35	Mr. Mohammed Khalid	CIV
11	Dr.Shaheeda Banu S	MBA	36	Mrs.Brunda Reddy	CIV
12	Dr. V. Veena	CHEM	37	Ayesha Ruksar	MBA
13	Nayana M	ECE	38	B Ambreen	MBA
14	Sumalatha	ECE	39	Dr Abdul Lateef	ECE
15	Nilam C	ECE	40	Dr KS Shivakumar	ECE
16	Dr Naseeruddin	ECE	41	Hayath T M	CSE
17	Mr.Vishnu kanth Karwa	ECE	42	Ulaganathan	ECE
18	Hasibulla	CIV	43	Dr Santhosh Janmatti	ME
19	Dr.RAJASHREE V BIRADAR	CSE	44	Dr William Thomas	ECE
20	Dr.Shivaramakrishna .A	ME	45	Sweta K	ECE
21	Dr Pavan Kumar	ME	46	Ambrayya	ECE
22	Shiva Kumar S.Y	ME	47	A. Taranath	ME
23	E. Manjunath	ME	48	Sushila Bai	MATHS
24	Vindya	CHEM	49	Dr Syed Mohiuddin	MATHS

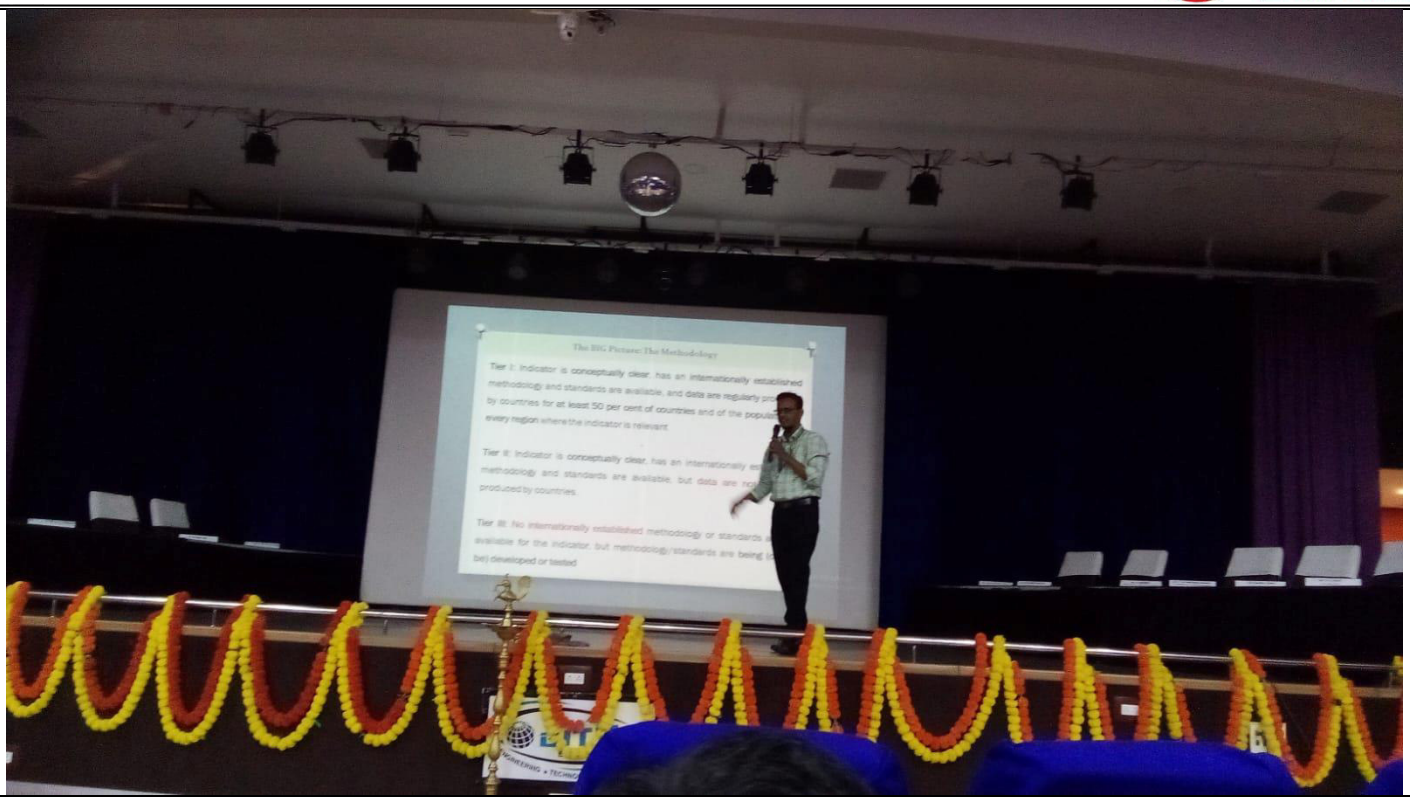
7. Summary Report

World Intellectual Property Day (IPR Day) 2024 was joyfully celebrated at Ballari Institute of Technology and Management (BITM) in Ballari! This year's theme delved into the

dynamic intersection between Intellectual Property (IP) and the Sustainable Development Goals (SDGs), underscoring how innovation and creativity propel us towards a shared future.Dr. Yadavalli Basavaraj, Principal BITM, pointed out the significance of IP awareness among students and faculty members. Mrs. Nilam C and Dr. Veena V enthusiastically presented the United Nations' 17 SDGs, shedding light on their relevance in our daily lives.

Dr. Naseeruddin enlightened the audience with an insightful talk on the theme, exploring diverse facets of SDGs intertwined with IP. His presentation meticulously mapped SDGs to IP and analyzed the remarkable contributions of various technological sectors (WIPO) over the past two decades in advancing the UN's ambitious agenda for 2030. Dr. Naseeruddin also emphasized our nation's pivotal role as a UN member state in driving forwards the SDGs. The celebration resonated with enthusiasm and a shared commitment to harnessing innovation and creativity for a brighter, more sustainable tomorrow. The program was graced by Dean (R&D) ,HoDs and faculty members.

8. Pictures/Images of the Event


The BIG Picture: The Methodology
Tier I: Indicator is conceptually clear, has an internationally established
methodology and standards are available, and data are regularly pro
by countries for at least 50 per cent of countries and of the popula
every region where the indicator is relevant.
Tier II: Indicator is conceptually clear, has an internationally est
methodology and standards are available, but data are not
produced by countries.
Tier III: No internationally established methodology or standards
available for the indicator, but methodology/standards are being
be) developed or tested.

11. MAKE CITIES AND HUMAN SETTLEMENTS INCLUSIVE, SAFE, RESILIENT AND SUSTAINABLE
11 SUSTAINABLE CITIES AND COMMUNITIES
BITM
ESTD : 1997
ENGINEERING • TECHNOLOGY • MANAGEMENT

INTRODUCTION
On September 25, 2015, 193 Heads of State at the United Nations General Assembly set up a collection of 17 goals known as The Sustainable Development Goals (SDGs) or simply Global Goals.
BITM

1. Details of the Activity Conducted

Type of Activity	Name of Activity	Mode of Conduct	Level	Date
Self Driven	Entrepreneurship for New Age Institutions	Offline	Level 2	28/06/2023

2. Activity Banner

Social Media Link :

https://m.facebook.com/story.php?story_fbid=pfbid02U3fnu1XM2N7ufMbcct5KzABBgfD5CGNc5DpBSDzE7R7xhW2CJnwYBhVFwEDZKzTwl&id=100071809745775&mibextid=9R9pXO

3. Resource Person Profile

Dr. Arvind Chunchure
Board Director
Deshpande Startups

- Dr Arvind has got his doctoral degree from Tata Institute of Fundamental Research, Mumbai, Ph.D. and Postdoc in Physics,
- He was a Chief Executive Officer(CEO), Deshpande Startups,
- Founder & CEO QLEAP ACADEMY,
- Chair Professor of Innovation and Entrepreneurship,Symbiosis International University,
- Asst. Vice President-Innovations, Reliance Industries Ltd,
- Team Lead, Honeywell Technology Solutions, Inc.,
- Lead Scientist General Electric (GE) Global Research, Bangalore,
- He also worked as a Scientist Kammerlingh Onnes Lab, Leiden, The Netherlands

Mr.Rakshit Kalyani
Startup Ecosystem Enabler | Startup Mentor | Driving Open Innovation
Lead Stratagic Partenership
Deshpande Startups

- Rakshit is an enthusiastic extrovert with a strong interest in entrepreneurship, strategic management and leadership, having experience in the startup ecosystem, automotive aftermarket sector, and Ed-tech Industry.
- He works with founders, startups and communities to help them fix the foundation and get the right Product market fit
- He has experience in EdTech, Automotive Aftermarket & startup ecosystem,
- He is specialized in customer acquisition and scaleup.
- He help startups in India wanting to get their product and services penetrated into Bharat (Rural & Small towns).
- He has launched 2 Startups with successful exits,
- Startup founders engage with him for getting realistic & practical insights to grow from 2x to 10x and to draw future roadmaps
- Apart from being an expert in Startup Ecosystem, he helps Higher Education Institutions (HEIs) to create Innovation Culture on campus, enable strategic collaborations and consult for commercializing research work.

4. Agenda and Schedule of the Activity

The event was about how Entrpeprenuership is very important for New Age Institutions.To design new-age organisation and make it agile, responsive and resilient to lead in the fourth industrial revolution.Leadership approach will enable leaders to continue to innovate irrespective of the complexities of the situation. Refining the complexities of the modern-day business world will result in an actionable framework. The Event focuses on role of Faculties & Students to accept the challenges & solve the problems that are faced by people in their day to day life. Todays technology can cater to development of new products & develop applications.

Agenda of the Event:

1. To make an organization agile to lead in 4th industrial revolution
2. To strengthen Faculties & students to solve new age problems
3. To make organization completely ready to accept challenges & solve problems of the society with technical touch

Schedule of the Event:

1. Date: 28/06/2023
   Timing: 10.00 am to 4.00 pm
2. Mode of Event: Offline

5. Objectives and Outcomes of the event

Objectives of the Session:

1. To give a deep insights to organisations about 4th industrial revolution
2. To inspire & motivate Faculties & students to solve new age problems
3. To develop solution for the problems faced by mankind by technology

Outcomes of the Session:

1. Faculties & students understood their role in contributing to the 4th industrial revolution
2. Faculties & Students expressed their desired to take up challenges & solve the new age problems
3. Partcipants got a clear a picture about how technology can provide solutions to problems faced by mankind

6. Number of Students/Faculty/Externals Attended

No. of Students Attended	**55**
No of Student Volunteers	**05**
No. of Faculty Attended	**73**
Total	**133**

Attendance List of the Event:

Sl. No.	Name	Email Id	Mobile Number
1	K.Achyuth	achyuthk67@gmail.com	9036344472
2	Nafisa sultana	snafisa442@gmail.com	8197427881
3	Spoorti shekharappa H	shekharappahalapeti@gmail.com	7975599253
4	K Shantha Sagar	kshanthasagar337@gmail.com	9972363249
5	K Mehak Anjum	anjumkmehak@gmail.com	8861515473
6	Angi Bharath Kumar	mailstobharath7@gmail.com	8884806249
7	G.Malleshwari	malleshwari217@gmail.com	9019960147
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13	B kiran kumar	kiranbusari2208@gmail.com	9900485461
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15	K.V.PREATAM	appupreatam@gmail.com	8688513254
16	Krishnagiri Mruthyunjaya	mruthyunjaya2003@gmail.com	8884538888
17	Joshna M	joshnamundlur831@gmail.com	7676323064
18	Manushree chowdhary	chowdharymanushree@gmail.com	8317316875
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44	A. Thejaswini	thejaswiniballari@gmail.com	7975042911
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47	Naveen Kumar G	naveenballari123@gmail.com	9148296119
48	Ghanta Poojith Balu	gpoojithbalu146@gmail.com	8019843722
49	M Pavan Sai	pavansai200503@gmail.com	8555923352
50	Umme saniya M S	ummesaniyamshaikh@gmail.com	8197857806
51	G P MANOJ KUMAR	gpmanojkumar29@gmail.com	9743699975
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53	Vemullapalli hema sai	hemasai446@gmail.com	7892692904
54	Nafisa sultana	nafisasajida67@gmail.com	8197427881
55	Mallikarjun	suremallikarjun2@gmail.com	7975322398
56	Zeeshan	Zeeshansamj5@gmail.com	9113637411
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59	K Sai anirudh	anirudhkarna@gmail.com	9346279811
60	Tagore chowdry	tagorechowdary65@gmail.com	6361328200
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61	Dr. Yadavalli Basavaraj	**principal@bitm.edu.in**	94487 55268
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83	Dr. T.H.Patel	mrthpatel@gmail.com	9448056770
84	Dr. V Venkata Ramana	vaddivvr@gmail.com	8904399880
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89	Hayath TM	hayathmail@gmail.com	9535850340
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91	Irayya Shikkerimath	shreeiru120@gmail.com	7795304352
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99	MD KHALID S	mdkhalid198@gmail.com	9008659505
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101	Mr. Praveen CTM	ctm.praveen@bitm.edu.in	9986219715
102	Mr. Reddy Santosh Kumar	rsantoshise@gmail.com	9901747778
103	Mr. Sreenivas M	sreenivasm@bitm.edu.in	9620958140
104	Mr.Prithviraj Y J	prithviraj@bitm.edu.in	99005 59312
105	Mrs. Kavya Sree K	kavyasree.k@bitm.edu.in	9482880786
106	Mrs. Rachel E C	rachel.ec@bitm.edu.in	7259430565
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129	Swamy J S T	swamyjst@bitm.edu.in	97430 02495
130	Dr.Mohiuddin	syedmohiuddin@bitm.edu.in	99451 83422
131	Dr. Sunitha	sunitha.k@bitm.edu.in	9686539307
132	Dr. Manjunath	drmanjunath.muddalapuram@bitm.edu.in	78996 25320
133	Dr.Sadyojatha	sadyojatha@bitm.edu.in	94480 20788

8. Pictures/Images of the Event

1. Details of the Activity Conducted

Type of Activity	Name of Activity	Mode of Conduct	Level	Date
IIC Driven	World Entreprenuers day	Offline	Level 2	21/08/2023

2. Activity Banner

Social Media Link :

https://m.facebook.com/story.php?story_fbid=pfbid026zHHtFS9QKtUnQ3WeVZEwwc8Z9NPj36mb33ExogN7UnCBVG1yhxFky49LT3XEtphl&id=100071809745775&mibextid=9R9pXO

3. Resource Person Profile

Dr. Mallikarjuna A
Innovation Centre Head
BRICS
BITM Ballari

• PhD. in MANET's, VTU Belagavi, worked in the domain of network Security.

• Having a vast teaching experience of 15 years teaching various subjects to Diploma B.E & MTech.

• Worked with student's projects

• Organised institutional interactions with ISRO SHAR, RTTC Mysore

• Entered the Start-up Incubation space, working closely with Govt. agencies viz., NAIN, K-Tech, Start-up Karnataka, NISP MHRD, and IIC to motivate & inspire students to work on their Start-up projects since 04 years.

4. Agenda and Schedule of the Activity

World Entrepreneurs' Day is celebrated on August 21st. This day is celebrated to praise all the entrepreneurs. So the event was planned to paraise our Alumni Entreprenuers whwo were susccefully running their startups & achieved grateter heights in their enttreprenuerial journey. As it is a known fact that behind every successful business, Entreprenuers face countless obstacles but they still stay on track. Event highlighted the entreprenueruial journey of Oour Alumni's so that students get inspired & move ahead & become worls great entreprenuers with a determination to turn visions into reality.

Agenda of the Event:

1. To make the Students understand value of Entreprenuership
2. To motivate students to have their own startups
3. To make students to dream, innovate, and create.
4. To make students understand the essential role that entrepreneurs play in driving economic growth, fostering innovation, and shaping the world's business landscape

Schedule of the Event:

1. Date: 21/08/2023
   Timing: 2.30 am to 5.00 pm

2. Mode of Event: Offline

5. Objectives and Outcomes of the event

Objectives of the Visit:

1. To inculcate a practical mindset in students to become Entreprenuers
2. To make students understand the hardships faced in become a Entreprenuer
3. To motive stsudents to have their own startups

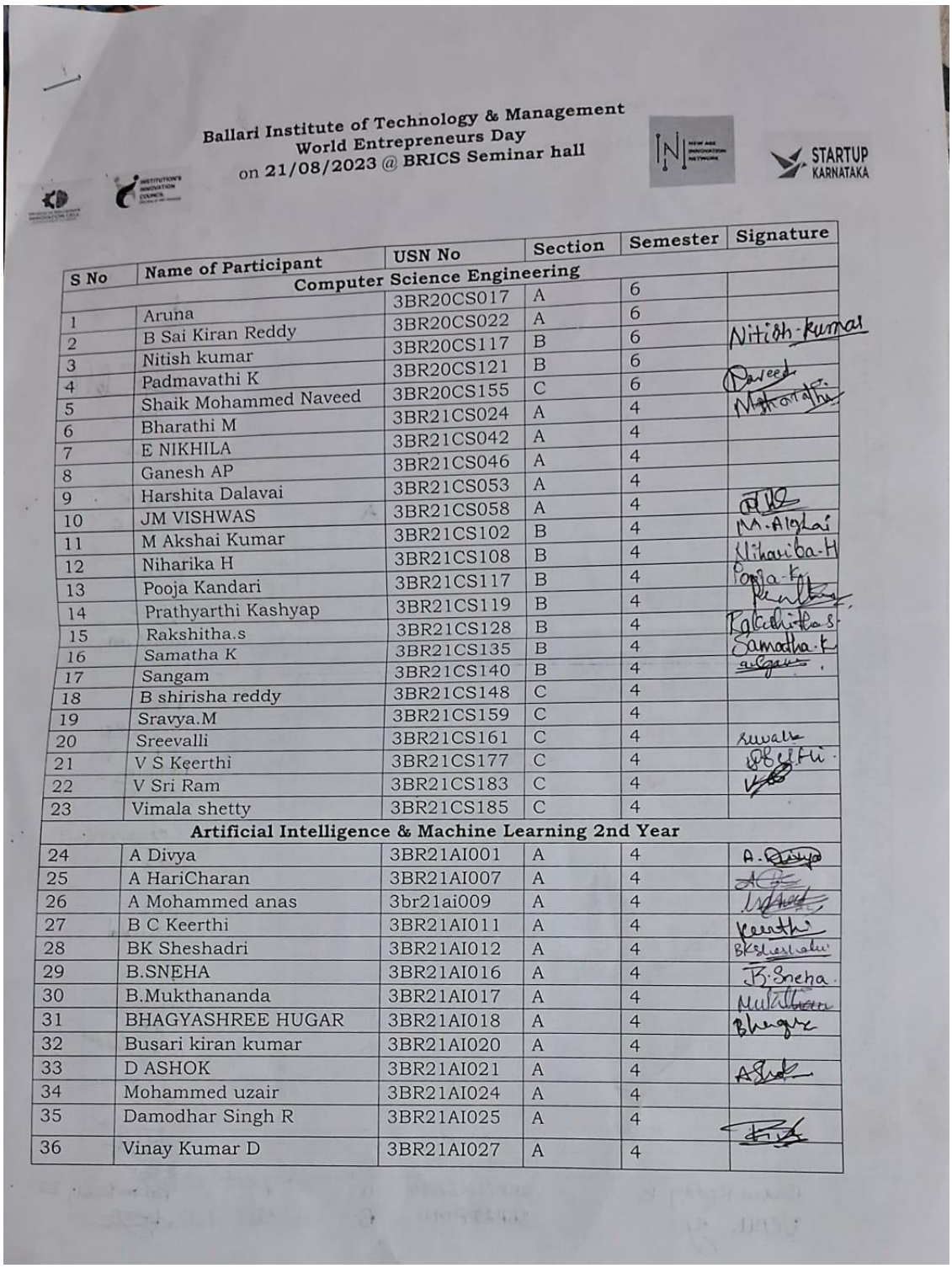
Outcomes of the Session:

1. Students were highly motivated to become entreprenuers
2. Students understood the key decisions to be taken in their entrepreneurial journey

6. Number of Students/Faculty/Externals Attended

No. of Students Attended	**71**
No of Student Volunteers	**05**
No. of Faculty Attended	**04**
Total	**80**

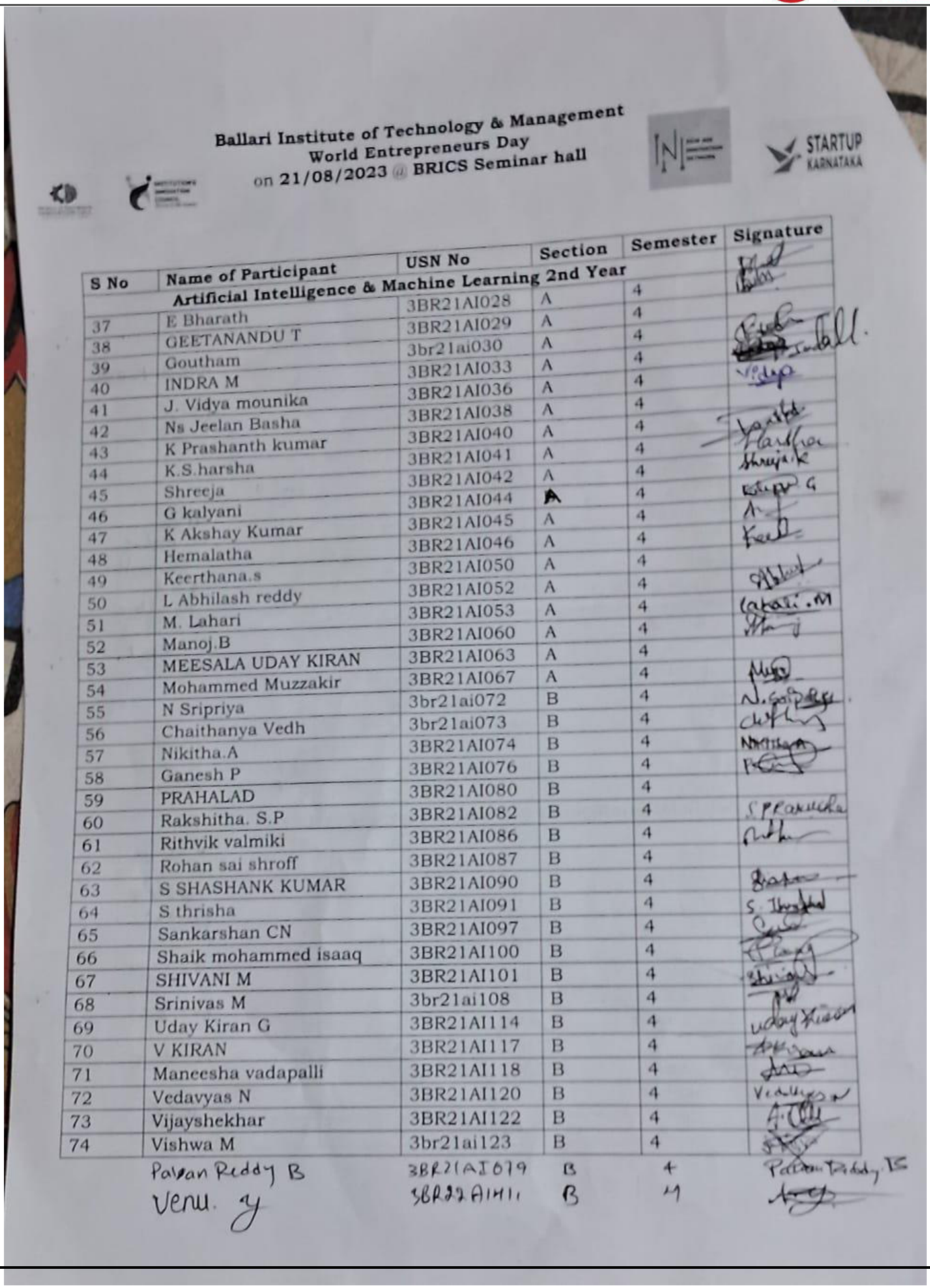
Attendance List of the Event:



Ballari Institute of Technology & Management
World Entrepreneurs Day
on 21/08/2023 @ BRICS Seminar hall

STARTUP KARNATAKA

S No	Name of Participant	USN No	Section	Semester	Signature
	Computer Science Engineering				
1	Aruna	3BR20CS017	A	6	
2	B Sai Kiran Reddy	3BR20CS022	A	6	
3	Nitish kumar	3BR20CS117	B	6	Nitish kumar
4	Padmavathi K	3BR20CS121	B	6	
5	Shaik Mohammed Naveed	3BR20CS155	C	6	Naveed
6	Bharathi M	3BR21CS024	A	4	
7	E NIKHILA	3BR21CS042	A	4	
8	Ganesh AP	3BR21CS046	A	4	
9	Harshita Dalavai	3BR21CS053	A	4	
10	JM VISHWAS	3BR21CS058	A	4	
11	M Akshai Kumar	3BR21CS102	B	4	M.Akshai
12	Niharika H	3BR21CS108	B	4	Niharika.H
13	Pooja Kandari	3BR21CS117	B	4	Pooja.K
14	Prathyarthi Kashyap	3BR21CS119	B	4	
15	Rakshitha.s	3BR21CS128	B	4	Rakshitha.S
16	Samatha K	3BR21CS135	B	4	Samatha.K
17	Sangam	3BR21CS140	B	4	
18	B shirisha reddy	3BR21CS148	C	4	
19	Sravya.M	3BR21CS159	C	4	
20	Sreevalli	3BR21CS161	C	4	Sreevalli
21	V S Keerthi	3BR21CS177	C	4	
22	V Sri Ram	3BR21CS183	C	4	
23	Vimala shetty	3BR21CS185	C	4	
	Artificial Intelligence & Machine Learning 2nd Year				
24	A Divya	3BR21AI001	A	4	A.Divya
25	A HariCharan	3BR21AI007	A	4	
26	A Mohammed anas	3br21ai009	A	4	
27	B C Keerthi	3BR21AI011	A	4	Keerthi
28	BK Sheshadri	3BR21AI012	A	4	BKSheshadri
29	B.SNEHA	3BR21AI016	A	4	B.Sneha
30	B.Mukthananda	3BR21AI017	A	4	
31	BHAGYASHREE HUGAR	3BR21AI018	A	4	Bhagya
32	Busari kiran kumar	3BR21AI020	A	4	
33	D ASHOK	3BR21AI021	A	4	
34	Mohammed uzair	3BR21AI024	A	4	
35	Damodhar Singh R	3BR21AI025	A	4	
36	Vinay Kumar D	3BR21AI027	A	4	



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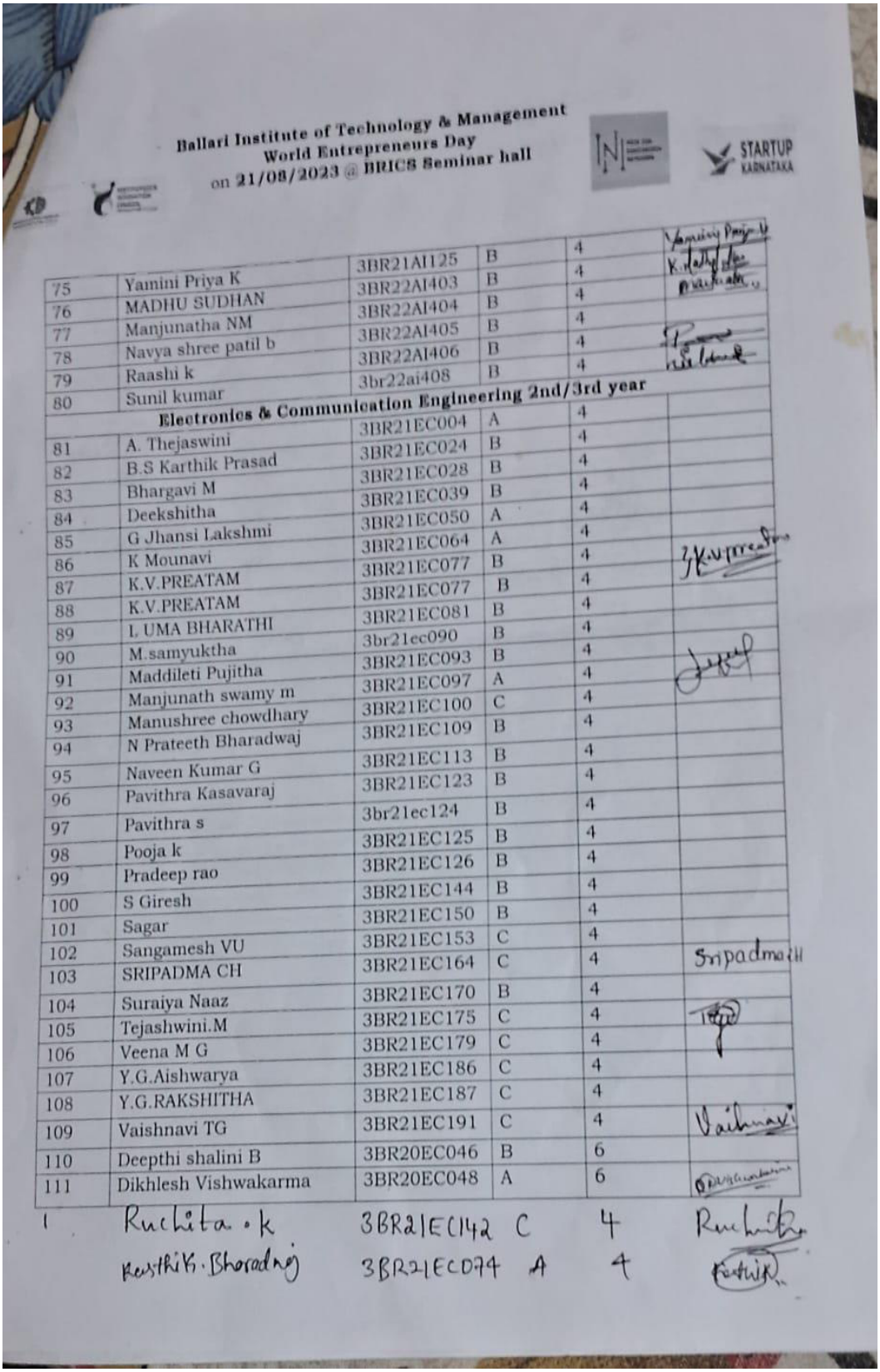
World Entrepreneurs Day
on 21/08/2023 @ BRICS Seminar hall

S No	Name of Participant	USN No	Section	Semester	Signature
	Artificial Intelligence & Machine Learning 2nd Year				
37	E Bharath	3BR21AI028	A	4	
38	GEETANANDU T	3BR21AI029	A	4	
39	Goutham	3br21ai030	A	4	
40	INDRA M	3BR21AI033	A	4	
41	J. Vidya mounika	3BR21AI036	A	4	
42	Ns Jeelan Basha	3BR21AI038	A	4	
43	K Prashanth kumar	3BR21AI040	A	4	
44	K.S.harsha	3BR21AI041	A	4	
45	Shreeja	3BR21AI042	A	4	
46	G kalyani	3BR21AI044	A	4	
47	K Akshay Kumar	3BR21AI045	A	4	
48	Hemalatha	3BR21AI046	A	4	
49	Keerthana.s	3BR21AI050	A	4	
50	L Abhilash reddy	3BR21AI052	A	4	
51	M. Lahari	3BR21AI053	A	4	
52	Manoj.B	3BR21AI060	A	4	
53	MEESALA UDAY KIRAN	3BR21AI063	A	4	
54	Mohammed Muzzakir	3BR21AI067	A	4	
55	N Sripriya	3br21ai072	B	4	
56	Chaithanya Vedh	3br21ai073	B	4	
57	Nikitha.A	3BR21AI074	B	4	
58	Ganesh P	3BR21AI076	B	4	
59	PRAHALAD	3BR21AI080	B	4	
60	Rakshitha. S.P	3BR21AI082	B	4	
61	Rithvik valmiki	3BR21AI086	B	4	
62	Rohan sai shroff	3BR21AI087	B	4	
63	S SHASHANK KUMAR	3BR21AI090	B	4	
64	S thrisha	3BR21AI091	B	4	
65	Sankarshan CN	3BR21AI097	B	4	
66	Shaik mohammed isaaq	3BR21AI100	B	4	
67	SHIVANI M	3BR21AI101	B	4	
68	Srinivas M	3br21ai108	B	4	
69	Uday Kiran G	3BR21AI114	B	4	
70	V KIRAN	3BR21AI117	B	4	
71	Maneesha vadapalli	3BR21AI118	B	4	
72	Vedavyas N	3BR21AI120	B	4	
73	Vijayshekhar	3BR21AI122	B	4	
74	Vishwa M	3br21ai123	B	4	
	Pavan Reddy B	3BR21AI079	B	4	
	Venu. y	3BR22AI411	B	4	



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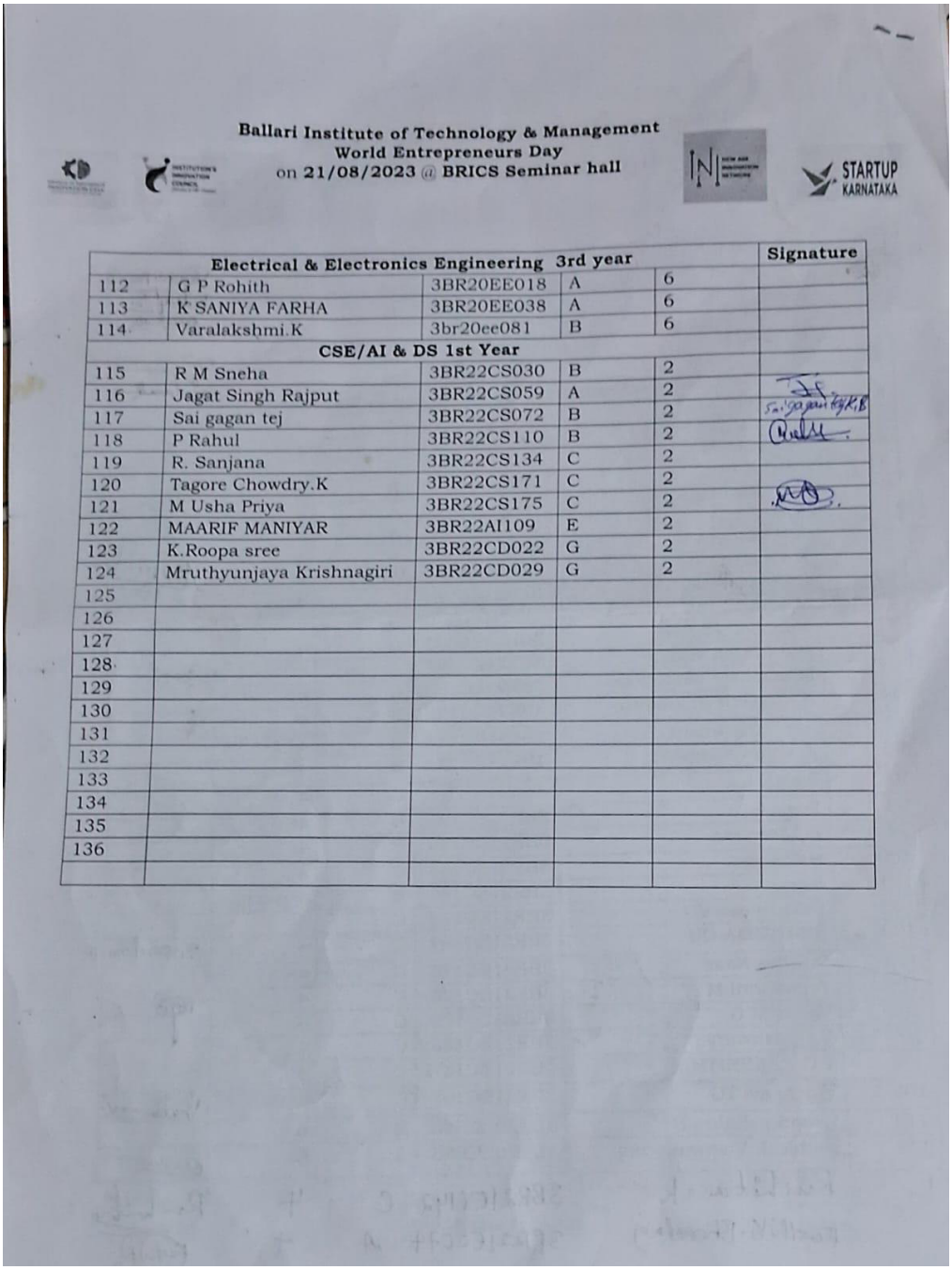
World Entrepreneurs Day
on 21/08/2023 @ BRICS Seminar hall

STARTUP KARNATAKA

75	Yamini Priya K	3BR21AI125	B	4	
76	MADHU SUDHAN	3BR22AI403	B	4	
77	Manjunatha NM	3BR22AI404	B	4	
78	Navya shree patil b	3BR22AI405	B	4	
79	Raashi k	3BR22AI406	B	4	
80	Sunil kumar	3br22ai408	B	4	
	Electronics & Communication Engineering 2nd/3rd year				
81	A. Thejaswini	3BR21EC004	A	4	
82	B.S Karthik Prasad	3BR21EC024	B	4	
83	Bhargavi M	3BR21EC028	B	4	
84	Deekshitha	3BR21EC039	B	4	
85	G Jhansi Lakshmi	3BR21EC050	A	4	
86	K Mounavi	3BR21EC064	A	4	
87	K.V.PREATAM	3BR21EC077	B	4	
88	K.V.PREATAM	3BR21EC077	B	4	
89	L UMA BHARATHI	3BR21EC081	B	4	
90	M.samyuktha	3br21ec090	B	4	
91	Maddileti Pujitha	3BR21EC093	B	4	
92	Manjunath swamy m	3BR21EC097	A	4	
93	Manushree chowdhary	3BR21EC100	C	4	
94	N Prateeth Bharadwaj	3BR21EC109	B	4	
95	Naveen Kumar G	3BR21EC113	B	4	
96	Pavithra Kasavaraj	3BR21EC123	B	4	
97	Pavithra s	3br21ec124	B	4	
98	Pooja k	3BR21EC125	B	4	
99	Pradeep rao	3BR21EC126	B	4	
100	S Giresh	3BR21EC144	B	4	
101	Sagar	3BR21EC150	B	4	
102	Sangamesh VU	3BR21EC153	C	4	
103	SRIPADMA CH	3BR21EC164	C	4	
104	Suraiya Naaz	3BR21EC170	B	4	
105	Tejashwini.M	3BR21EC175	C	4	
106	Veena M G	3BR21EC179	C	4	
107	Y.G.Aishwarya	3BR21EC186	C	4	
108	Y.G.RAKSHITHA	3BR21EC187	C	4	
109	Vaishnavi TG	3BR21EC191	C	4	
110	Deepthi shalini B	3BR20EC046	B	6	
111	Dikhlesh Vishwakarma	3BR20EC048	A	6	
1	Ruchita.k	3BR21EC142	C	4	
	Keerthik.Bharadwaj	3BR21EC074	A	4	



Ballari Institute of Technology & Management
World Entrepreneurs Day
on **21/08/2023** @ **BRICS Seminar hall**

STARTUP KARNATAKA

					Signature
Electrical & Electronics Engineering 3rd year					
112	G P Rohith	3BR20EE018	A	6	
113	K SANIYA FARHA	3BR20EE038	A	6	
114	Varalakshmi.K	3br20ee081	B	6	
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115	R M Sneha	3BR22CS030	B	2	
116	Jagat Singh Rajput	3BR22CS059	A	2	
117	Sai gagan tej	3BR22CS072	B	2	
118	P Rahul	3BR22CS110	B	2	
119	R. Sanjana	3BR22CS134	C	2	
120	Tagore Chowdry.K	3BR22CS171	C	2	
121	M Usha Priya	3BR22CS175	C	2	
122	MAARIF MANIYAR	3BR22AI109	E	2	
123	K.Roopa sree	3BR22CD022	G	2	
124	Mruthyunjaya Krishnagiri	3BR22CD029	G	2	
125					
126					
127					
128					
129					
130					
131					
132					
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134					
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136					

8. Pictures/Images of the Event

1. Details of the Activity Conducted

Type of Activity	Name of Activity	Mode of Conduct	Level	Date
IIC Driven	World Creativity & Innovation Day	Offline	Level 2	30/04/2024

2. Activity Banner

Social Media Link :

https://www.facebook.com/share/p/HmnE7T92jYQufefa/?mibextid=oFDknk

3. Resource Person Profile

Rahul Pulipati

Founder & CTO Vishwaroopa & The Stellar Store
Ballari

- He has done his education with a Bachelor degree in ME from BITM Ballari
- Joined BYJU's in September 2001
- Launched Vishwaroopa in January 2022 , AR & VR Technology
- Received a grant of 15 lakh rupees from Startup Karnataka, recognised as an innovative startup by Startup Karnataka & NASSCOM
- Aunched Tara VR Digital Yatra to bring impactful & experiential learning to Government school students revolutionizing education through immersive experiences
- Colloborated with NGO Harignana- , Nagara mattu Gramina Abhivruddhi Samste in April 2023 & reached out to 01 lakh government school studenst , empowering them with immersive learning experiences
- In December 2023 The Stellar Store was founded , first Indian company pioneering in smart augumented reality mirrors & VTOs in clothing, infused with AI delivers personalized experiences that revolutionizes retail & beyond

Dr. Shekar.K
Asst-Professor,
Dept. of Mechanical Engineering,
BITM Ballari

- Earned a PhD in Solar Photovoltaic Thermal systems from VTU Belagavi, specializing in Mechanical Engineering.
- Extensive 11-year teaching career covering subjects for UG Mechanical Engineering.
- Collaborated on student projects, leading to successful outcomes.
- Developed technical expertise in Solar Photovoltaic Thermal system through research work in crop dehydration.
- Organized industrial visits in power plants.
- YUKTI coordinator, BITM
- Web master for Department of Mechanical Engineering, BITM
- Mechanical Engineering. Department Industrial Visit Coordinator, BITM
- Startup Coordinator, BRICS- BITM.
- Assistant Professor in the Department of mechanical Engineering, BITM

4. Agenda and Schedule of the Activity

World Creativity and Innovation Day, observed on April 21, celebrates the role of creativity and innovation in problem-solving and driving economic, social, and sustainable development. Established by the United Nations in 2017, the day aims to raise awareness about the importance of fostering new ideas and approaches to address global challenges. It encourages individuals, businesses, and governments to embrace creative thinking and innovative practices to create positive change. Events and activities worldwide showcase creative solutions, highlight innovative achievements, and inspire collaboration across various fields. By promoting creativity and innovation, the day underscores the potential to transform societies, enhance well-being, and contribute to achieving the Sustainable Development Goals.

Agenda of the Event:

1. To highlight creativity and innovation in problem-solving and sustainable development.
2. To Includes global events showcasing creative solutions and innovative practices.

Schedule of the Event:

1. Date: 30/04/2023
   Timing: 10.00 am to 4.00 pm
2. Mode of Event: Offline

5. Objectives and Outcomes of the event

Objectives of the Session:

1. To promote awareness among students to increase their understanding w.r.t role of creativity and innovation in addressing global challenges.
2. To foster collaboration among multidisciplinary branches of engineeering across to develop innovative solutions.
3. To inspire & motivate students to adopt creative approaches for positive societal impact.

Outcomes of the Session:

1. It will enhance problem solving among students & brings awareness w.r.t creativity and innovation which leads to more effective solutions for global challenges.
2. Students will collaborate which may result in diverse and impactful innovative projects.
3. It will bring societal transformation among students with adoption of creative approaches which drives positive changes in communities and organizations.

6. Number of Students/Faculty/Externals Attended

No. of Students Attended	**100**
No of Student Volunteers	**05**
No. of Faculty Attended	**12**
Total	**117**

Attendance List of the Event:

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8. Pictures/Images of the Event

1. Details of the Activity Conducted

Type of Activity	Name of Activity	Mode of Conduct	Level	Date
IIC Driven	Innovation & Entrepreneurship Outreach programme in Schools/Communities- Young Entreprenuership	Offline	Level 2	31/08/2023

2. Activity Banner

Social Media Link :

https://m.facebook.com/story.php?story_fbid=pfbid02d2HphJHvJbrerChSX9q8AXVGGFL6L9W9TRgjZ895aoRAs7DPzjjkRBCU5wvogatvl&id=100071809745775&mibextid=Nif5oz

3. Resource Person Profile

Dr. Mallikarjuna A
Innovation Centre Head
BRICS
BITM Ballari

• PhD. in MANET's, VTU Belagavi, worked in the domain of network Security.

• Having a vast teaching experience of 15 years teaching various subjects to Diploma B.E & MTech.

• Worked with student's projects

• Organised institutional interactions with ISRO SHAR, RTTC Mysore

• Entered the Start-up Incubation space, working closely with Govt. agencies viz., NAIN, K-Tech, Start-up Karnataka, NISP MHRD, and IIC to motivate & inspire students to work on their Start-up projects since 04 years.

4. Agenda and Schedule of the Activity

The Event aimed at developing the Entrepreneurial mindset of students and arouse in them the interest towards startups and work on simple projects to develop a POC and finally a product. Event gave a thought to the faculty and the management to establish a Startup Ecosystem of their own. Event also emphasized on support from GOK and also the support from NAIN Centre BITM w.r.t to mentorship and also ant technical help from our esteemed faculty

Agenda of the Event:

1. To make the Students realise Entreprenuership as a Carrer option
2. To support students to work on simple projects leading to a POC
3. To help School/College to set up a Startup ecosystem

Schedule of the Event:

1. Date: 31/08/2023
   Timing: 2.00 am to 5.00 pm
2. Mode of Event: Offline

5. Objectives and Outcomes of the event

Objectives of the Visit:

1. To inspire & motivate students to carry out simple projects which can solve community problems
2. To make students understand their pivotal role as entreprenuers
3. To give a insight to students to contribution of global eceonomy

Outcomes of the Session:

1. Students were inspired to acrry out projects which can lead them to the POC
2. Students expressed their desired to take up entrepreneurship in future
3. Students understood how they can be a part of global economy

6. Number of Students/Faculty/Externals Attended

No. of Students Attended	**95**
No of Student Volunteers	**05**
No. of Faculty Attended	**04**
Total	**104**

Attendance List of the Event:

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8. Pictures/Images of the Event

Basavarajeswari Group of Institutions

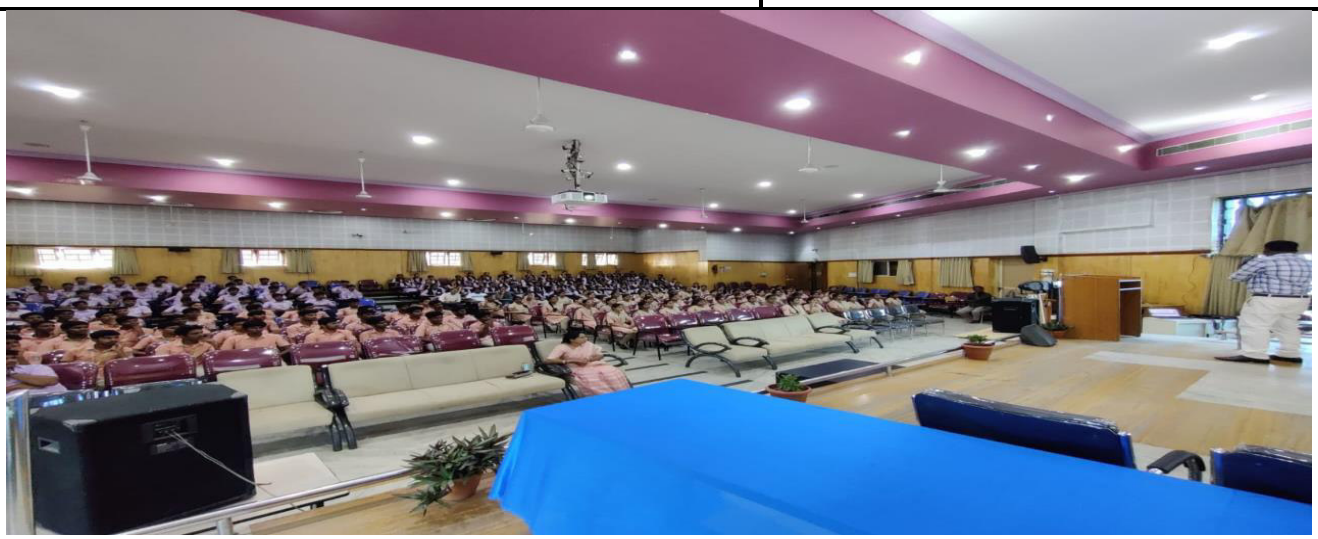
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

(A unit of T.E.H.R.D. Trust ®) (NBA* &NAAC Accredited and an ISO 9001:2015 Certified Institution)

(Recognized by the Govt. of Karnataka, AICTE, New Delhi)

MoE's INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)



1. Details of the Activity Conducted

Type of Activity	Name of Activity	Mode of Conduct	Level	Date
IIC Driven	Organizing Innovation & Entrepreneurship Outreach Program in Schools/Community	Offline	Level 2	23/01/2024

2. Activity Banner

Social Media Link :

https://m.facebook.com/story.php?story_fbid=pfbid02P4HnKe8YyvddLy2Ec4ByPhvfDshA9yM5FC1z2MAvNVT2og2AJbVgnKYwxzF7EnTYl&id=100071809745775&mibextid=WC7FNe

3. Resource Persons Profile

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BITM, Ballari

1. PhD. in MANET's, VTU Belagavi, worked in the domain of network Security.
2. Having a vast teaching experience of 16 years teaching various subjects to Diploma, B. E & M. Tech & worked with student's projects,
3. Organized institutional interactions with ISRO SHAR, RTTC Mysore, entered the Startup Incubation space, working closely with Govt agencies viz: NAIN, KTech, Startup Karnataka, NISP MHRD, IIC to motivate & inspire students to work on their Startup projects since 06 years
4. Currently Sir is the Incubation Head of BRICS Incubation Centre to promote startup activities and encourage students to establish their own Companies for students like you who are interested in Startups.
5. Currently also serving as a Asst HOD AIML Dept.

4. Agenda and Schedule of the Activity

Innovation and Entrepreneurship Outreach Program at Kampilaraya Tribal School

In an inspiring move to nurture the seeds of innovation and entrepreneurship among young minds, the Government Kampilaraya Tribal Higher & Primary School has been selected as the venue for a groundbreaking Innovation and Entrepreneurship Outreach Program. This initiative is aimed at equipping students with the knowledge and skills necessary to leverage technology, particularly computers, for innovative purposes.

Agenda of Program:

Educational Approach:

A distinctive feature of the program is its practical and interactive approach to learning. Students receive comprehensive guidance on effective search techniques, enabling them to explore and research topics relevant to their school curriculum in depth. This approach is designed to enhance their academic learning, while simultaneously sparking their curiosity and encouraging them to think outside the box.

Innovation Through Experimentation:

Recognizing the importance of experiential learning, the program emphasizes the significance of conducting simple experiments as a means of learning. Students are encouraged to apply their theoretical knowledge in practical settings, facilitating the development of innovative prototypes. This hands-on experience is instrumental in fostering a culture of experimentation, critical thinking, and creativity among students.

Fostering Future Entrepreneurs:

At the heart of the program is the mission to cultivate an entrepreneurial mindset among students. By understanding and applying the concepts taught in school to real-world scenarios, students are equipped with the tools to become successful entrepreneurs. The program instills in them the confidence to experiment, innovate, and persevere, qualities that are essential for any budding entrepreneur.

Schedule of the Program:

1. Date: 23/01/2024
   Timing: 11.00 am to 2.00 pm
2. Mode of Event: Offline

5. Objectives and Outcomes of the Program

Objectives of the Program :

- To demystify the use of computers, making them accessible and valuable tools for creative and problem-solving endeavors.
- To expose Students to the vast possibilities that technology offers, inspiring them to envision and develop prototypes that can address real-world challenges.
- To integrate the curriculum with hands-on experiences, the program seeks to lay a foundation for future entrepreneurs who are capable of transforming their ideas into tangible solutions.

Outcomes of the Program:

- The Innovation and Entrepreneurship Outreach Program at the Government Kampilaraya Tribal Higher & Primary School represents a significant step forward in educational innovation.
- By bridging the gap between traditional education and the dynamic world of technology and entrepreneurship, the program promises to unlock the potential of students, empowering them to become the innovators and entrepreneurs of tomorrow.
- This initiative not only enriches their academic journey but also prepares them to contribute positively to society with their innovative ideas and entrepreneurial ventures.

6. Number of Students/Faculty/Externals Attended

No. of Students Attended	**67**
No of Student Volunteers	**31**
No. of Faculty Attended	**03**
Total	**101**

Attendance List of the Event:

Sl. No.	Name	Student Id	Class
1.	Ajaya Kumar	066 030 369	8th Std
2.	Ajayakumara V	083 331 083	8th Std
3.	Anji	075 857 641	8th Std
4.	Anji Naik	066 005 331	8th Std
5.	Archana	074 316 615	8th Std
6.	B Sriram	074 332 365	8th Std
7.	Basavanthi	066 032 117	8th Std
8.	Chandra	066 003 887	8th Std
9.	Charan	074 324 041	8th Std
10.	Charana Y	066 006 167	8th Std
11.	Chidananda H	061 802 778	8th Std
12.	Chinni 110 819 366	110 819 366	8th Std
13.	Kalpana H	064 829 669	8th Std
14.	Mamatha	066 032 328	8th Std
15.	Nandini	074 307 378	8th Std
16.	Pushpavathi Vm	064 851 719	8th Std
17.	Rakshita	066 031 983	8th Std
18.	Ramacharan	163 677 672	8th Std
19.	Ramu	070 527 621	8th Std
20.	Raviteja	066 005 864	8th Std
21.	Roja K	061 977 468	8th Std
22.	Sanjana V	064 861 171	8th Std
23.	Abhiraj.K.C	092 753 237	9th Std
24.	Ajaya	087 056 213	9th Std
25.	Amrutha V	064 622 435	9th Std
26.	Anitha	066 003 716	9th Std
27.	Anil Kumar	070 532 542	9th Std
28.	B Shankar	070 535 958	9th Std
29.	Banni	066 031 624	9th Std
30.	Basavaraja	066 007 874	9th Std
31.	Bhavani	070 527 536	9th Std
32.	Chagappa K	087 054 771	9th Std
33.	Charankumar. V	087 677 875	9th Std
34.	Chitra V	087 054 834	9th Std
35.	Deepa	092 754 182	9th Std
36.	Devamma K	087 057 724	9th Std
37.	Durga	070 526 836	9th Std
38.	Earanna	070 526 924	9th Std
39.	Eranna	066 000 651	9th Std
40.	G.Shankara	107 254 124	9th Std
41.	Ganesh .K	092 752 382	9th Std
42.	Gangadhara	099 687 476	9th Std
43.	Hampamma	066 008 641	9th Std
44.	Harika R 066 008 702	066 008 702	9th Std
45.	Hemanth.B	092 752 021	9th Std
46.	Huligesh V	087 056 964	9th Std
47.	Iman Hasen Vali	059 510 963	9th Std
48.	Indhu H	087 056 389	9th Std
49.	Jaghannatha	065 997 937	9th Std
50.	Kavya V	087 054 793	9th Std
51.	Keerthana	087 055 943	9th Std
52.	Keerthana V	087 053 839	9th Std
53.	Anjali H	087 057 397	10th Std

54.	Ashoka B	059 768 213	10th Std
55.	Banu Shankar	066 031 015	10th Std
56.	Barathi V	092 812 404	10th Std
57.	Basavaraj V	087 667 326	10th Std
58.	Bharathi C	087 056 572	10th Std
59.	Charan	066 031 665	10th Std
60.	Eshwari	087 056 916	10th Std
61.	Lakshmi N	092 812 368	10th Std
62.	Manjunatha H	087 057 031	10th Std
63.	Naveen	066 031 553	10th Std
64.	Pallavi H	087 056 993	10th Std
65.	Pampapathi V C	087 057 371	10th Std
66.	Prasad B	066 031 811	10th Std
67.	Ram Charan V	087 057 046	10th Std

Sl. No.	Name	E Mail ID	Mobile Number
68.	Chiranjeevi J	Chiranjeevijoshi91@gmail.com	7899659451
69.	G Md Inzamam	inzamamgmd@gmail.com	8660178733
70.	Kriti Sinha	Ksinha0202@gmail.com	63617 38707
71.	Balaji k	balajikuncham19@gmail.com	7975843039
72.	Shaik Mohammed Zaheed Hussain	hussainzaheedsrk13@gmail.com	9738751791
73.	Meghana Sakaray	meghnasakaray@gmail.com	8310627368
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75.	Sai Saketh B	ssaketh3062002@gmail.com	7795542996
76.	R sai prajwal	Raosaiprajwal@gmail.com	9353460596
77.	Dinesh N	nanidinesh4203@gmail.com	9380454782
78.	Srujan s gubbi	srujangubbi88@gmail.com	8792335543
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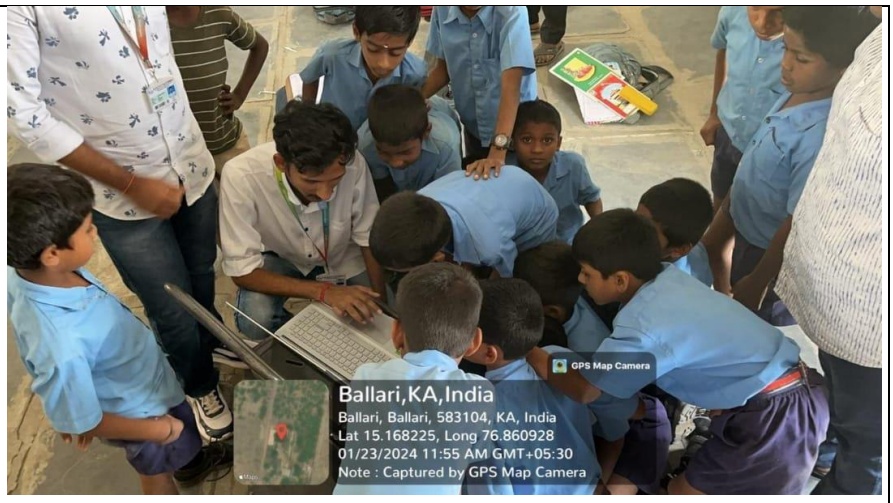
80.	Abhishek R	abhishekr4532@gmail.com	6360193156
81.	Meenakshi K	meenakshikandikunta@gmail.com	8073754126
82.	K S Meghana Bai	ksmeghana24@gmail.com	9113962322
83.	Soladi Prashitha	chinniy026@gmail.com	9113056368
84.	Arthi B	aru29071@gmail.com	9380756700
85.	Anupama J	anupamaj2102@gmail.com	8088013081
86.	Ashwini	ashwinibhavikatti854@gmail.com	8660436515
87.	Archana H	archanaa0812@gmail.com	9606466071
88.	Abhishek S M	smabhishek19@gmail.com	8792256241
89.	Sahana Yele	sahanayele2208@gmail.com	7204934369
90.	Suhana mahek b	suhanamehak4@gmail.com	9113816560
91.	Bellamkonda Manasa	manasabellamkonda14@gmail.com	6362371667
92.	A Mohammed Musharaff	musharaffamohammed@gmail.com	9742408378
93.	Sachith Naik RK	rksachithnaik@gmail.com	8147246551
94.	P Raghavendra Rao	p.raghavendra2736@gmail.com	9019987024
95.	Ghazala Shameem Begum	ghazala.shameem001@gmail.com	7676992174
96.	Mohammed huzair	Huzairkhan8784@gmail.com	7349454373
97.	P Sahana Prasad	sahana23535@gmail.com	8088934139
98.	Adnaan Faisal Ahmed	adnaanafa@gmail.com	7899151526

Sl. No.	Name	E Mail ID	Mobile Number
99.	Dr.Mallikarjuna A	mallikarjunaa@bitm.edu.in	7892800172
100.	Prof. Ashok Bhupal	bhupalashok861@gmail.com	9980289087
101.	Prof. Lakshmi Reddy	lr849598@gmail.com	8971592814

8. Pictures/Images of the Event



GPS Map Camera
Ballari, Karnataka, India
5V77+CC8, Hospet Rd, Allipura, Ballari, Karnataka 583102, India
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Long 76.86395°
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Basavarajeswari Group of Institutions

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

(A Unit of T.E.H.R.D.Trust NAAC & NBA Accredited & Certified by ISO 9001:2015Institution)

(Recognized by Govt .of Karnataka. AICTE. New Delhi, Autonomous College under VTU)

"Jnana Gangothri" Campus, No.873/2, Ballari- Hosapete Road, Allipura, Ballari-583104(Karnataka)

Dept. Of Civil Engineering

Organizing

Three-days Student Workshop

On

"Shaping of Future Architectural Trends & Construction Industry"

On 20TH FEB 2024 at 09:00 AM Onwards

Venue: CIVIL CADD LAB
Dept. of Civil Engineering, BITM, Ballari

In the Presence of:

Prof. Prithviraj YJ
Director,
BITM, Ballari

Presided by:

Dr. Yashvanth Bhupal
Chairman,
BITM, Ballari

Dr. Yadavalli Basavaraj
Principal,
BITM, Ballari

Convener:

Dr. Manikanta. D. B.E, M.Tech, Ph.D.
Asso.Prof & HOD
Dept. of Civil Engineering, BITM

Co-ordinators:

Mrs. Brunda A
Assistant Professor

Mr Vinaykumar Hunagund
Assistant Professor

Dept. of Civil Engineering
BITM Ballari

Syllabus Copy.

DEPARTMENT OF CIVIL ENGINEERING

5TH SEMESTER STUDENT LIST 2023-2024

Sl.No	U.S.N	STUDENT NAME	SIGNATURE
1	3BR22CV001	B. ABHI	
2	3BR22CV002	BHUMIKA B G	
3	3BR22CV003	CHITRA S	
4	3BR22CV004	K SHIVANI	
5	3BR22CV005	M AISHWARYA	
6	3BR22CV006	NIKHIL DHAYPULLE	
7	3BR22CV008	S A NANDEESHA	
8	3BR22CV009	S CHAITHANYA	
9	3BR22CV010	SANDEEP REDDY	
10	3BR22CV011	SHARANABASAVA C	
11	3BR22CV012	SIDDHARTH G KALABAGILMATH	
12	3BR22CV013	SNEHA	
13	3BR22CV014	SRI HARI K B	
14	3BR22CV015	SUBHASACHANDRA	
15	3BR22CV017	VAISHNAVI K	
16	3BR23CV400	ADITHYA K	
17	3BR23CV401	AHMED KHAN	
18	3BR23CV402	B T SHIVAKUMAR	
19	3BR23CV404	DILEEP N	
20	3BR23CV405	FAIZAN KHAN A	
21	3BR23CV406	G GOURISHANKAR	
22	3BR23CV407	GUNASHEKAR B	
23	3BR23CV408	H K VIJAYA KUMAR	
24	3BR23CV409	K SHREYAS	
25	3BR23CV410	K SHREEKRISHNA	
26	3BR23CV411	KIRAN KUMAR	
27	3BR23CV412	MD MEHTAB YALIGAR ABDUL AZEEM	
28	3BR23CV413	MOHAMMED MUZAMMIL	
29	3BR23CV414	N BABU	
30	3BR23CV415	N MUNESH	
31	3BR23CV416	NAGARAJA G H	
32	3BR23CV417	RAJU K S	
33	3BR23CV418	S ADITHYA SRINIVAS	
34	3BR23CV419	S VIJAYA SHEKARA GOUD	
35	3BR23CV420	SAM VICTOR	
36	3BR23CV421	SYED MOULA HUSSAIN	
37	3BR23CV422	T MOHAMED SHAHID	
38	3BR23CV423	V H VINAY	
39	3BR23CV424	VADDE SWATHI	
40	3BR23CV425	W HEMANTH KUMAR	

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"Jnana Gangothri" Campus, No.873/2, Ballari- Hosapete Road, Allipura, Ballari-583104(Karnataka)

Dept. Of Civil Engineering

Organizing

One-day Technical lecture

On

"Future of Civil Engineering and Role of E-Survey Software"

On 28th FEB 2024 at 09:00 AM Onwards

Venue: CIVIL CADD LAB
Dept. of Civil Engineering, BITM, Ballari

Resource Person:

Mr. Ayanakanti Murali Babu
Senior Vice-president,
E-surveying Softech India Pvt Ltd

In the Presence of:

Prof. Prithviraj YJ
Director,
BITM, Ballari

Presided by:

Dr. Yashvanth Bhupal
Chairman,
BITM, Ballari

Dr. Yadavalli Basavaraj
Principal,
BITM, Ballari

Convener:

Dr. Manikanta. D. B.E, M.Tech, Ph.D.
Asso.Prof & HOD
Dept. of Civil Engineering, BITM

Co-Ordinator:

Mr. Syed Sadath Ali
Assistant Professor

Dept. of Civil Engineering
BITM Ballari

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI
DEPARTMENT OF CIVIL ENGINEERING

7th SEMESTER STUDENTS LIST A-SECTION (AY 2023-24)

1	3BR21CV001	A BHARATH KUMAR	
2	3BR21CV002	A Y SANJAY	
3	3BR21CV003	ABDUL MUQEED L	
4	3BR21CV004	AKHIL RAO A	
5	3BR21CV005	ALAM BASHA	
6	3BR21CV006	AMBIKA C J	
7	3BR21CV007	ASIF C	
8	3BR21CV008	B UDAY KIRAN	
9	3BR21CV010	BINDU T	
10	3BR21CV011	DARSHAN M	
11	3BR21CV012	DEEKSHA	
12	3BR21CV013	DIVYA P	
13	3BR21CV015	VIVEK G	
14	3BR21CV017	HUMERA ANJUM	
15	3BR21CV018	JAYACHAMARAJ MADIWALAPPA WALIKAR	
16	3BR21CV019	ABDUL RAHMAN K	
17	3BR21CV020	K MAMATHA	
18	3BR21CV021	LINGANA GOUDA	
19	3BR21CV022	MAHESHWARI M M	
20	3BR21CV023	MD IRSHADUDDIN	
21	3BR21CV024	MOHAMMED OWEZ	
22	3BR21CV025	PRAMOD YAMANAPPA ALALADINNI	
23	3BR21CV027	RAKESH	
24	3BR21CV028	ROHITH V	
25	3BR21CV029	SAGAR CHIGATERI	
26	3BR21CV030	SANTOSH PATIL	
27	3BR21CV031	SARAGU INDHIRA THARUN	
28	3BR21CV032	SHAKIRA P	
29	3BR21CV033	SHIVAKUMARA GOUDA B	
30	3BR21CV034	SOMUSHEKAR H	
31	3BR21CV035	SONIA K H	
32	3BR21CV036	SPANDANA G A	
33	3BR21CV037	SUHAS K	
34	3BR21CV038	SWAPNA	
35	3BR21CV039	TARUN	
36	3BR21CV041	VAMSHIKRSHNA C H	
37	3BR21CV042	VEENA K	
38	3BR21CV043	VEERABHADRA GOUDA	
39	3BR21CV044	VEERESH M	
40	3BR21CV045	VIJAYKUMAR	

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DEPARTMENT OF CIVIL ENGINEERING

7th SEMESTER STUDENTS LIST B-SECTION (AY 2023-24)

1	3BR22CV400	AARON ABRAHAM KOCHETTU	
2	3BR22CV401	AISHWARYA P	
3	3BR22CV402	AKSHATA PAWAR	
4	3BR22CV403	AMOGHA SHEKAR V M	
5	3BR22CV404	ARAVIND RAJ	
6	3BR22CV405	ARUNA K	
7	3BR22CV406	DAMODARA V G	
8	3BR22CV407	DAVID NANDIHAL	
9	3BR22CV408	DEVENDER NATH	
10	3BR22CV409	G GANESH	
11	3BR22CV410	G K MANOJ	
12	3BR22CV411	G MOHAMMED ASIF	
13	3BR22CV412	GOUTHAM M	
14	3BR22CV413	H THIPPESWAMY	
15	3BR22CV414	HANOK MAHIMARAJ	
16	3BR22CV415	K M CHETHAN	
17	3BR22CV416	K PANDU	
18	3BR22CV417	M VISHWANATHA	
19	3BR22CV418	MAHESH K	
20	3BR22CV419	MOHAMMED FAZAL T	
21	3BR22CV420	MOHAMMED NAKEEM	
22	3BR22CV421	MOHAMMED SALEEM	
23	3BR22CV422	MOHAMMED UBAIR T	
24	3BR22CV423	MOULA HUSSAIN	
25	3BR22CV424	MOUNESH	
26	3BR22CV425	NAGARAJ S	
27	3BR22CV426	NAVEEN KUMAR P	
28	3BR22CV427	NITISH KUMAR G T	
29	3BR22CV428	NOOR AHMED	
30	3BR22CV429	NOOR MOHAMMED	
31	3BR22CV430	NOORI AFIYA	
32	3BR22CV431	P JYOTHI	
33	3BR22CV432	PRASANT KUMAR	
34	3BR22CV433	RAKESH	
35	3BR22CV434	RAMESH H K	
36	3BR22CV435	RASHMI H S	
37	3BR22CV436	RAVICHANDRA D	
38	3BR22CV437	ROHITH KUMAR H B	
39	3BR22CV438	RUDRAIAH SWAMY B	
40	3BR22CV439	SATEESH K M	
41	3BR22CV440	SIRI C	
42	3BR22CV441	SRINIDHI PATWARI	
43	3BR22CV442	VAIBHAV	
44	3BR22CV443	VAISHNAVI S	

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DEPARTMENT OF CIVIL ENGINEERING

45	3BR22CV444	VASANTH K M	
46	3BR22CV445	VINOD KUMAR K S	
47	3BR22CV446	VISHWA CHARAN M	
48	3BR22CV447	WASEEM AKRAM	
49	3BR22CV448	R M ANIL KUMARA	

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"Jnana Gangothri" Campus, No.873/2, Ballari- Hosapete Road, Allipura, Ballari-583104(Karnataka)

Dept. Of Civil Engineering

Two days Workshop on Total Station Training

From 9th to 10th June of 2024 Time: 9:30 AM Onwards

Venue: Surveying Laboratory
BITM, Ballari

In the Presence of:

Prof. Prithviraj YJ
Director
BITM, Ballari

Presided by:

Dr. Yashvanth Bhupal
Chairman
BITM, Ballari

Dr. Yadavalli Basavaraj
Principal
BITM, Ballari

Dr. D. Manikanta
Associate Professor & Head
Dept. of Civil Engineering
BITM, Ballari

Co-ordinator
Mr. Syed Sadath Ali
Mr. Mohammed Haseebulla M

Asst. Professor
Dept. of Civil Engineering
BITM, Ballari

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI
DEPARTMENT OF CIVIL ENGINEERING

7th SEMESTER STUDENTS LIST A-SECTION (AY 2023-24)

1	3BR21CV001	A BHARATH KUMAR	
2	3BR21CV002	A Y SANJAY	
3	3BR21CV003	ABDUL MUQEED L	
4	3BR21CV004	AKHIL RAO A	
5	3BR21CV005	ALAM BASHA	
6	3BR21CV006	AMBIKA C J	
7	3BR21CV007	ASIF C	
8	3BR21CV008	B UDAY KIRAN	
9	3BR21CV010	BINDU T	
10	3BR21CV011	DARSHAN M	
11	3BR21CV012	DEEKSHA	
12	3BR21CV013	DIVYA P	
13	3BR21CV015	VIVEK G	
14	3BR21CV017	HUMERA ANJUM	
15	3BR21CV018	JAYACHAMARAJ MADIWALAPPA WALIKAR	
16	3BR21CV019	ABDUL RAHMAN K	
17	3BR21CV020	K MAMATHA	
18	3BR21CV021	LINGANA GOUDA	
19	3BR21CV022	MAHESHWARI M M	
20	3BR21CV023	MD IRSHADUDDIN	
21	3BR21CV024	MOHAMMED OWEZ	
22	3BR21CV025	PRAMOD YAMANAPPA ALALADINNI	
23	3BR21CV027	RAKESH	
24	3BR21CV028	ROHITH V	
25	3BR21CV029	SAGAR CHIGATERI	
26	3BR21CV030	SANTOSH PATIL	
27	3BR21CV031	SARAGU INDHIRA THARUN	
28	3BR21CV032	SHAKIRA P	
29	3BR21CV033	SHIVAKUMARA GOUDA B	
30	3BR21CV034	SOMUSHEKAR H	
31	3BR21CV035	SONIA K H	
32	3BR21CV036	SPANDANA G A	
33	3BR21CV037	SUHAS K	
34	3BR21CV038	SWAPNA	
35	3BR21CV039	TARUN	
36	3BR21CV041	VAMSHIKRSHNA C H	
37	3BR21CV042	VEENA K	
38	3BR21CV043	VEERABHADRA GOUDA	
39	3BR21CV044	VEERESH M	
40	3BR21CV045	VIJAYKUMAR	

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI
DEPARTMENT OF CIVIL ENGINEERING

7th SEMESTER STUDENTS LIST B-SECTION (AY 2023-24)

1	3BR22CV400	AARON ABRAHAM KOCHETTU	
2	3BR22CV401	AISHWARYA P	
3	3BR22CV402	AKSHATA PAWAR	
4	3BR22CV403	AMOGHA SHEKAR V M	
5	3BR22CV404	ARAVIND RAJ	
6	3BR22CV405	ARUNA K	
7	3BR22CV406	DAMODARA V G	
8	3BR22CV407	DAVID NANDIHAL	
9	3BR22CV408	DEVENDER NATH	
10	3BR22CV409	G GANESH	
11	3BR22CV410	G K MANOJ	
12	3BR22CV411	G MOHAMMED ASIF	
13	3BR22CV412	GOUTHAM M	
14	3BR22CV413	H THIPPESWAMY	
15	3BR22CV414	HANOK MAHIMARAJ	
16	3BR22CV415	K M CHETHAN	
17	3BR22CV416	K PANDU	
18	3BR22CV417	M VISHWANATHA	
19	3BR22CV418	MAHESH K	
20	3BR22CV419	MOHAMMED FAZAL T	
21	3BR22CV420	MOHAMMED NAKEEM	
22	3BR22CV421	MOHAMMED SALEEM	
23	3BR22CV422	MOHAMMED UBAIR T	
24	3BR22CV423	MOULA HUSSAIN	
25	3BR22CV424	MOUNESH	
26	3BR22CV425	NAGARAJ S	
27	3BR22CV426	NAVEEN KUMAR P	
28	3BR22CV427	NITISH KUMAR G T	
29	3BR22CV428	NOOR AHMED	
30	3BR22CV429	NOOR MOHAMMED	
31	3BR22CV430	NOORI AFIYA	
32	3BR22CV431	P JYOTHI	
33	3BR22CV432	PRASANT KUMAR	
34	3BR22CV433	RAKESH	
35	3BR22CV434	RAMESH H K	
36	3BR22CV435	RASHMI H S	
37	3BR22CV436	RAVICHANDRA D	
38	3BR22CV437	ROHITH KUMAR H B	
39	3BR22CV438	RUDRAIAH SWAMY B	
40	3BR22CV439	SATEESH K M	
41	3BR22CV440	SIRI C	
42	3BR22CV441	SRINIDHI PATWARI	
43	3BR22CV442	VAIBHAV	
44	3BR22CV443	VAISHNAVI S	

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF CIVIL ENGINEERING

45	3BR22CV444	VASANTH K M	
46	3BR22CV445	VINOD KUMAR K S	
47	3BR22CV446	VISHWA CHARAN M	
48	3BR22CV447	WASEEM AKRAM	
49	3BR22CV448	R M ANIL KUMARA	

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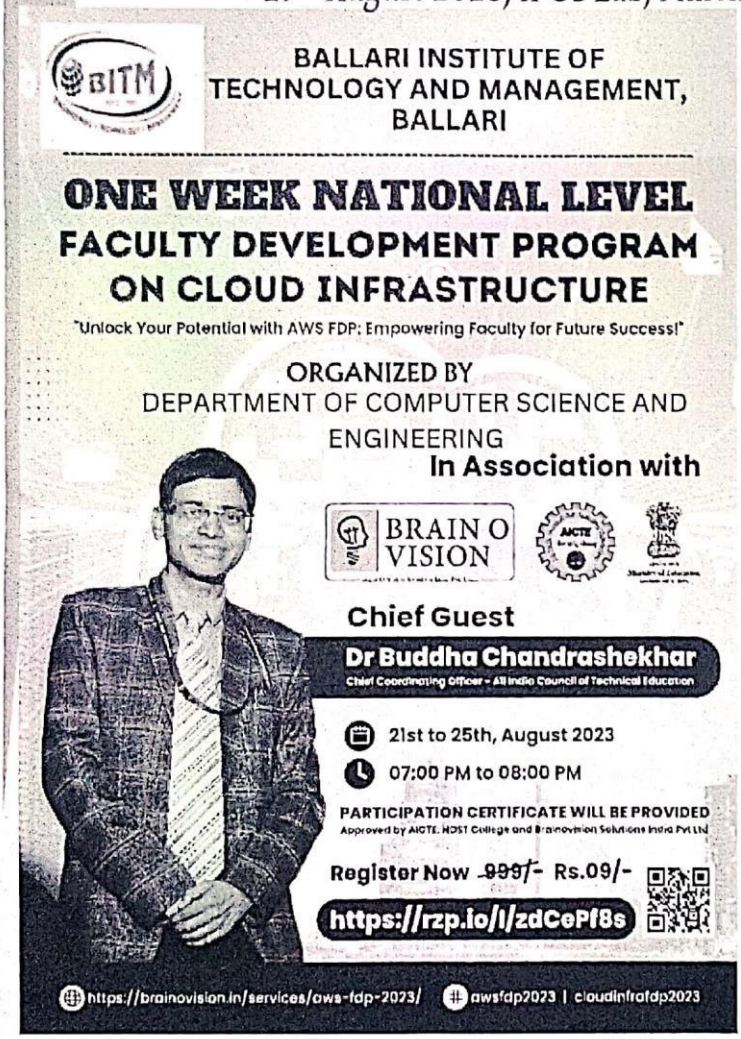
Department Name:	Computer Science & Engineering
Name of the Event:	One day seminar on “Gen AI Opportunities and Possibilities ”
Date(s) of Conduction:	12/03/2024 ;9:30 to 12:00
Venue:	BITM Auditroum.
Resource Person(s):	Dr.C K Srinivas, Mr. P Pani Rama Prasad

INAUGURATION OF ONE WEEK NATIONAL LEVEL FACULTY DEVELOPMENT PROGRAM ON CLOUD INFRASTRUCTURE

19th August 2023, IPCC Lab, Millenium Block, BITM Ballari.



PATRONS

Prof. Y.J. Prithviraj
Deputy Director, BITM Ballari

Dr. Y. Basavaraj
Principal,
BITM Ballari

Dr. B. S. Khened
Dean Academics,
BITM Ballari

Dr. V. C. Patil
Dean – R&ID,
BITM Ballari

Dr. R. N. Kulkarni
HoD-CSE & Convener,
BITM Ballari

Dr. R. V. Biradar
Professor-CSE & Co-ordinator,
BITM Ballari

Dr. Suresh Y & Prof. Sudhakar A
Co-ordinator, FDP – CLOUD INFRA

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

One week FDP on Cloud Infrastructure (AWS)

Department of CSE, BITM, Ballari, has hosted one week FDP from 21st to 25th Aug 2023 on AWS Cloud Infrastructure (AWS) in association with BRAIN-O-VISION & AICTE. This program aimed to equip faculty members with the skill and knowledge needed to harness the potential of Amazon Web Server (AWS) in both educational and research endeavors .The revered chief co-coordinating officer of AICTE Dr.Buddha Chandrashekar, graced the program as an esteemed chief guest, Mr.Ganesh Nag D's address resonated with Brain-O-Vision's mission to bridge the academia-industry gap. Mrs.Yasaswi Surabhi, an accomplished Cloud engineer and software developer was the resource person for the FDP.

A total of 179 participants from various colleges and stream's were part of this initiative. The FDP was co-ordinated by the Dr.Rajashree V Biradar, Dr.Yeresime Suresh and Prof. Sudhakar Avareddy. The FDP was inaugurated by Dr.YadavalliBasavaraj, Principal BITM Ballari, Dr.BS Khened Dean(Academics) & Dr. R N Kulkarni Convener of the FDP graced the occasion.

Short Summary of FDP

Day 1: Participants were introduced to AWS and cloud computing emphasizing their significance in modern technology.

Day 2: Participants gained insights into AWS services and its global infrastructure understanding their role in driving efficiency for businesses.

Day 3: The focus was on Amazon EC2 and instance creation, including practical guidance on creating Windows and Linux instances.

Day 4: Participants delved into load balancing concepts and web server basics, with practical demonstrations on creating load balancers and launching web servers using Bash.

Day 5: The final day explored auto scaling and instance management covering Auto Scaling Groups, encryption in AWS, and various volume types and their Use cases.

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

INAUGURATION OF ONE WEEK NATIONAL LEVEL FACULTY DEVELOPMENT PROGRAM ON CLOUD INFRASTRUCTURE

19th August 2023, IPCC Lab, Millenium Block, BITM Ballari.

PATRONS

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Dr. R. N. Kulkarni
HoD-CSE & Convener,
BITM Ballari

Dr. R. V. Biradar
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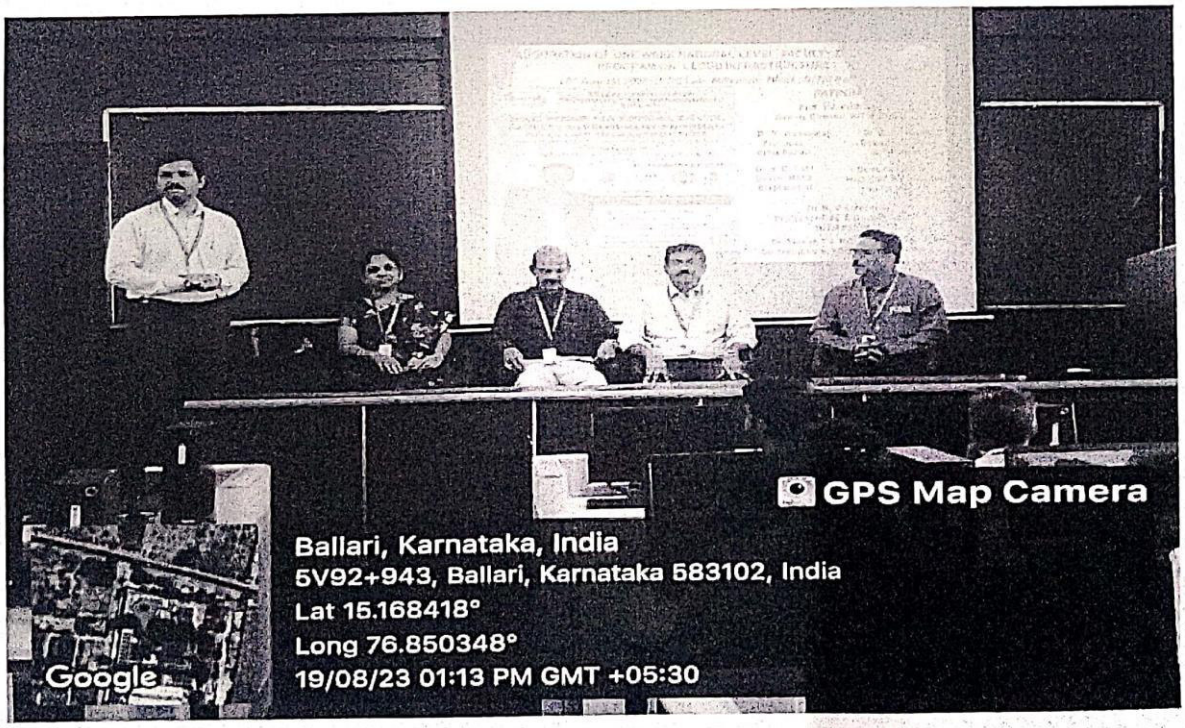
BITM Ballari

Dr. Suresh Y & Prof. Sudhakar A
Co-ordinator, FDP – CLOUD INFRA



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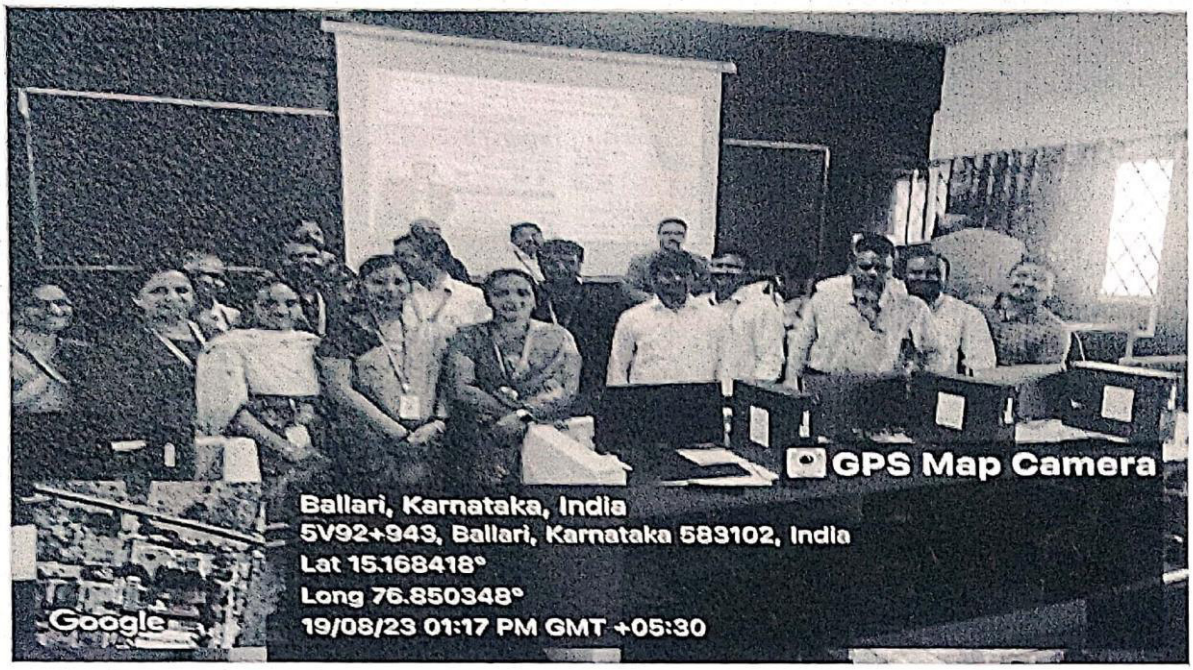
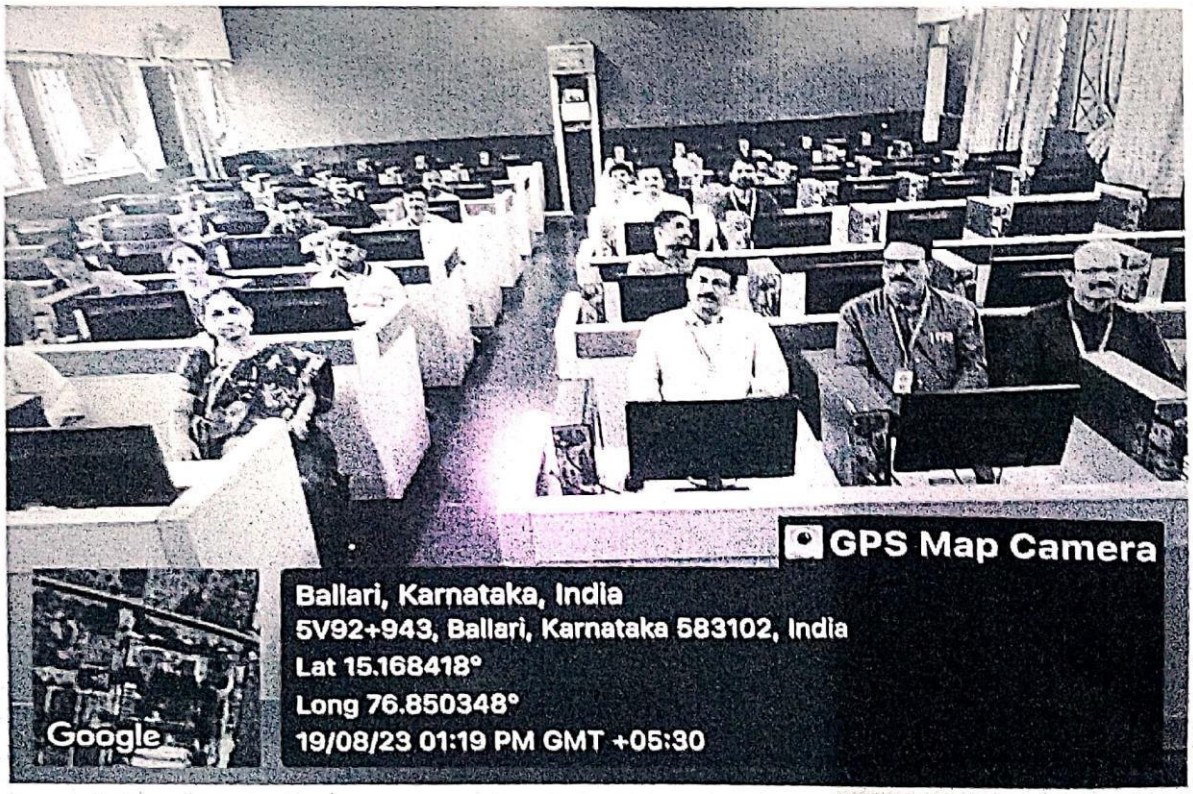
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING





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BRAIN O VISION

Ministry of Education

CERTIFICATE OF FACULTY COORDINATORSHIP

This is to certify that

MR. SUDHAKAR A

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT,BALLARI

has exhibited exemplary coordination skills and dedication

as a **Faculty Coordinator** during the

National Level Faculty Development Program on Cloud Infrastructure (AWS).

Your invaluable efforts greatly contributed to the success of this program, which earned us a prestigious place in the India Book of Records.

During the period of **21st to 25th Aug 2023**

Organized by **Brainovision Solutions India Pvt Ltd**

in association with **All India Council for Technical Education (AICTE)**

with **28000+ Faculties** from **400+ Host Institutions**

INDIA BOOK OF RECORDS

GANESH NAG DODDI
Founder & CEO
Brainovision Solutions India

Dr.BUDDHA CHANDRASEKHAR
Chief Coordinating Officer
All India Council for Technical Education

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DR. SURESH Y

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Ministry of Education

AICTE

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This is to certify that

RAJASHREE V BIRADAR

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT,BALLARI

has exhibited exemplary coordination skills and dedication

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Founder & CEO
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Dr.BUDDHA CHANDRASEKHAR
Chief Coordinating Officer
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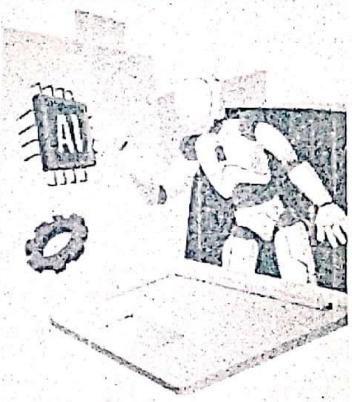
Department Name:	Computer Science & Engineering
Name of the Event:	One day seminar on “Gen AI Opportunities and Possibilities ”
Date(s) of Conduction:	12/03/2024 ;9:30 to 12:00 pm
Venue:	BITM Auditroum.
Organized by(s);	Dr.C K Srinivas, Mr. P Pani Rama Prasad
Resource Person(s):	Mr. Rohit Kumar, Gen AI solutions, Bangalore.

Ballari Institute of Technology & Management
Department of Computer Science & Engineering



One day seminar on

Gen AI - Opportunities & Possibilities

DATE 12/03/2024 | 9:30 to 12:00

VENUE BITM Auditorium

Mr. Rohith Kochar
Generative AI based Solutions Consultant, Bangalore
Team EZTS

Organizers
Dr. C.K. Srinivas
Mr. P. Pani Rama Prasad

Dr. R. N. Kulkarni	Dr. Basavaraj Kheried	Dr. Yadavalli Basavaraj	Prof. Prithviraj Bhupal
Prof. & Head CSE	Vice-Principal	Principal	Director

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AI and Program Management Consultant

Based in Bangalore, India

Skills: Generative AI, Program Management, Strategic Planning, Optimizing Processes, Coaching

Profile

With over 28 years of experience in the IT industry, tenures at Intuit and Yahoo! are marked by leadership in significant portfolios / programs that enhanced processes and operational efficiencies using agile and lean methodologies. Adept at strategic planning, process optimization, and coaching, specialized in implementing GPT-based solutions and coaching, solid foundation in technology and business management, holding an MBA in Marketing & Finance and a B.E. in Electronics and Telecommunications.

Work Experience

Generative AI based Solutions Consultant, Self Employed, Bangalore
Jan 2023 – Till Date

Self-directed learning towards mastering ChatGPT, Python, Zapier, and custom GPT creation, now equipped with the skills necessary for designing and implementing workflow automations, coaching and consultancy on GPT implementation.

- Proficiency extends to developing tailored automation solutions for small to medium-sized businesses.
- Leveraging these technologies to streamline operations, enhance efficiency, and foster digital transformation along with gains in personal productivity of the teams involved.

Principal and Senior Program Manager, Intuit Inc. (India development center)
Feb 2015 – Aug 2022

Managed multi-org programs, aligning disparate leaders and programs on single program outcomes. Across years worked with Intuit's QuickBooks Desktop teams, QuickBooks Online, Payroll and Online Billing system for multiple Intuit products. Migrating Intuit's products globally to new online billing platform was one of the major efforts.

- Developed program structure and drove program operating rhythms to bring together complex, cross-organizational teams. Managing senior leadership escalations and communication.
- Drove continuous improvement across multi-org program teams enabling product & operational excellence. Influenced program outcomes to align with Intuit's technical & business strategy.

Senior Program Manager, Yahoo Inc
Jan 2012 – Dec 2014

- Led program management for Yahoo Small Business (YSB). YSB was a leading partner for small businesses with solutions to help them start, grow and build their businesses.
- Led program management for Yahoo Media verticals such as Homes, Autos and Travel. Worked with these verticals while they were going through time critical technology upgrades and refresh of the respective web sites.
- Directed high-impact projects, optimizing agile processes, and team performance, contributing to strategic goals.

Additional Roles (Dec 2011 – Aug 1994)

- RateGain, Senior Vice President (Engineering): Spearheaded product and operational enhancements.
- Open Solutions (Now Fiserv), Associate General Manager: Led product launches and team integration.
- Web Folks, Founder: Established a software solution provider, delivering innovative products.
- Netcom Software, Developer to Project Leader: Developed software solutions across various platforms.

Education

- MBA, Marketing & Finance, Amity International Business School
- B.E., Electronics and Telecommunications, Pune University

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Department of Computer Science & Engineering
is organizing a
One day Seminar
on
GEN AI - Opportunities & Possibilities

Date: 12-03-2024 **Time: 9:30 AM to 12:00 NOON**

Venue: BITM Auditorium

Department of Computer Science and Engineering, BITM Ballari organized a one-day seminar on "**Gen AI- Opportunities & Possibilities**" on March 12-03-2024. Dr. R.N. Kulkarni, the Head of Computer Science and Engineering, warmly welcomed the attendees and provided a brief introduction about the resource person, Mr. Rohith Kochar, who is a Generative AI-based Solutions Consultant at Bangalore EZ Training & Technology services, along with Mr. Sanjay, Program Director, and Mr. Harshvardhan, CEO of EZ Training & Technology Services.

During the seminar, Mr. Rohith Kochar emphasized the significant impact of Generative AI and its role in achieving success in the competitive market. He also discussed the various challenges faced in obtaining a job and highlighted the tasks required to become a successful entrepreneur, inspiring the audience.

Furthermore, Mr. Kochar explained the latest technologies, tools, and techniques related to Generative AI, and provided hands-on training to the participants. The students are actively participated in the seminar. The coordination of this event was carried out by Dr. C.K. Srinivas and Prof. Pani Rama Prasad from the Department of Computer Science and Engineering.

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Ballari Institute of Technology & Management
Department of Computer Science & Engineering

One day seminar on
Gen AI - Opportunities & Possibilities

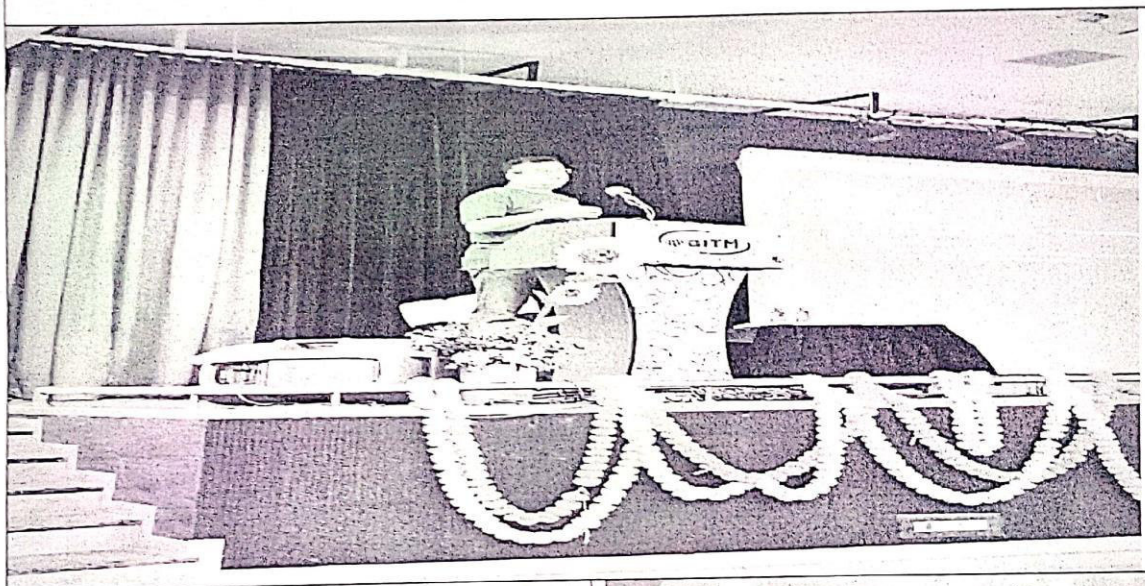
Mr. Rohith Kochar
Generative AI based Solutions Consultant, Bangalore
Team EZTS

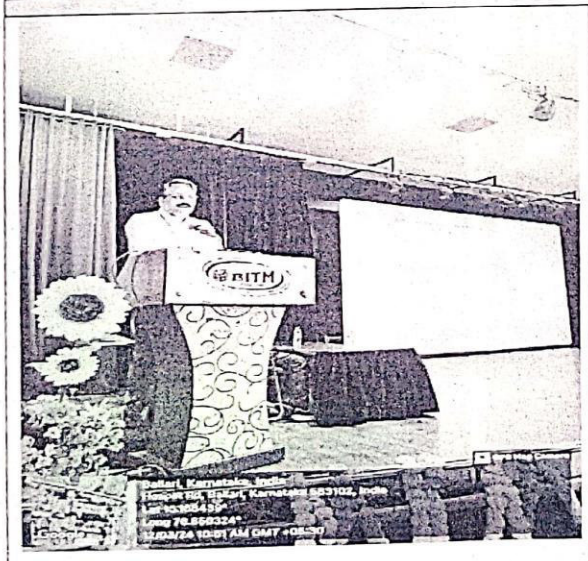
DATE 12/03/2024 | 9:30 to 12:00

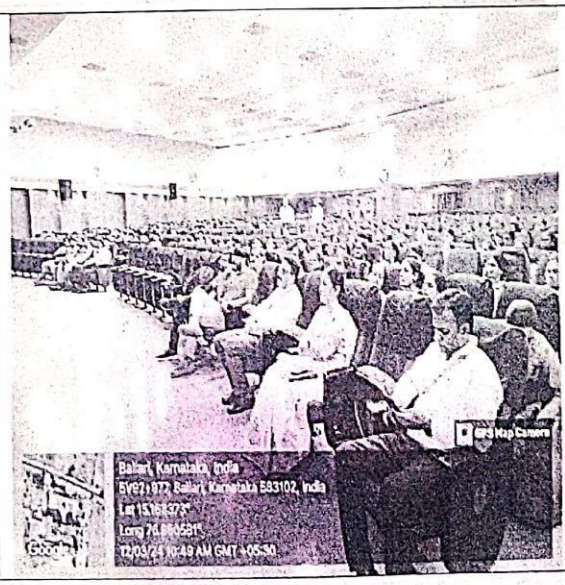
VENUE BITM Auditorium

Organizers
Dr. C.K. Srinivas
Mr. P. Pani Rama Prasad

Dr. R. N. Kulkarni	Dr. Basavaraj Khened	Dr. Yadavalli Basavaraj	Prof. Prithviraj Bhupal
Prof. & Head CSE	Vice-Principal	Principal	Director







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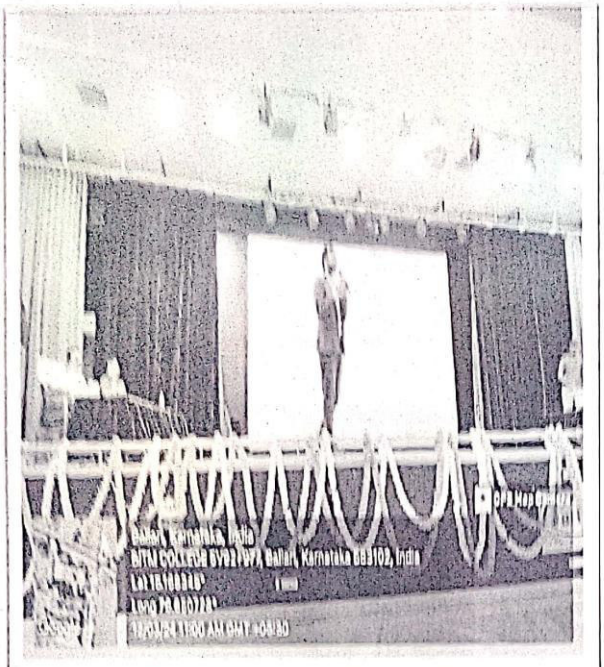

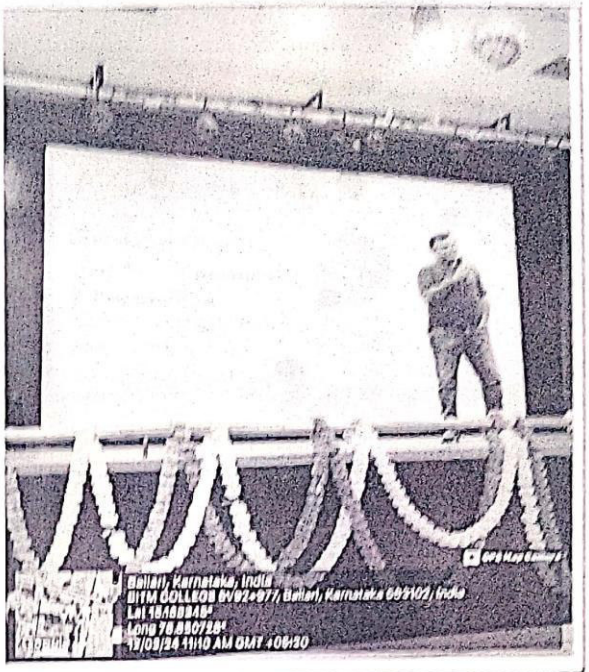

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2nd Sem

Department of Computer Science & Engineering

One day Seminar on

GEN AI - Opportunities & Possibilities in collaboration with Team EZTS

Date: 12-03-2024 Time: 9:30 AM to 12:00 NOON Venue: BITM Auditorium

SN	U.S.N	NAME OF THE PARTICIPENT	SIGNATURE	REMARKS
1	3BR23CS170	Tasneem	Tasneem	
2	3BR23CS140	Seema	Seema	
3	3BR23CS167	Arshiya	Arshiya	
4	3BR23CS174	Habiba	Habiba	
5	3BR23CS183	Vasanthi	Vasanthi	
6	3BR23CS163	Suma	Suma	
7	3BR23CS160	Soumya Prabhu	Soumya	
8	3BR23CS178	Vaishnavi.Y	Vaishnavi	
9	3BR23CS179	V. Lakshmi Geetha	Geetha	
10	3BR23CS037	Chinmayi	Chinmayi	
11	3BR23CS188	Y. G. Sanjana	Y. G. S	
12	3BR23CS031	Bhargavi.K	Bhargavi	
13	3BR23CS003	Adithi. R.	Adithi. R.	
14	3BR23CS013	Anathi. C. G.	Anathi	
15	3BR23CS068	Ananya.K	Ananya	
16	3BR23CS062	Harshitha. SS	Harshitha	
17	3BR23CS044	Deepika K	Deepika	
18	3BR23CS033	Bindu AV	Bindu	
19	3BR23CS056	G. Sai Supriya	Sai	
20	3BR23CS164	Sunitha	Sunitha	
21	3BR23CS171	Tejaswini. N	Tejaswini	

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

Department of Computer Science & Engineering

One day Seminar on

GEN AI - Opportunities & Possibilities in collaboration with Team EZTS

Date: 12-03-2024 Time: 9:30 AM to 12:00 NOON Venue: BITM Auditorium

ATTANDENCE SHEET

SN	U.S.N	NAME OF THE PARTICIPENT	SIGNATURE	REMARKS
	3BR15PEJ07	P. Paniramma prasad	Pharas	
	3BR15AEJ009	C.K. Srinivas		

Basavarajeshwari Group of Institutions

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5th Sem

Department of Computer Science & Engineering

3rd Year

One day Seminar on

GEN AI - Opportunities & Possibilities in collaboration with Team EZTS

Date: 12-03-2024 Time: 9:30 AM to 12:00 NOON Venue: BITM Auditorium

ATTANDENCE SHEET

SN	U.S.N	NAME OF THE PARTICIPENT	SIGNATURE	REMARKS
1	3BR21CS004	Abhiram. Y	Y. [signature]	
2	3BR21CS049	G. Vikas Reddy	Vik [signature]	
3	3BR21CS099	MD Zayed	[signature]	
4	3BR21CS038	Dodda Basappa	[signature]	
5	3BR21CS010	Akshay N Joshi	[signature]	
6	3BR21CS044	G R Suryanarayana	[signature]	
7	3BR21CS021	Vinayaka Reddy	[signature]	
8	3BR21CS025	Bheemesha. K.M	[signature]	
9	3BR21CS006	Adithya. M Bhorode	Adithya	
10	3BR21CS050	Hanumantha. B. K.	Hanumantha	
11	3BR21CS014	Ashweej K	[signature]	
12	3BR21CS083	V Sri Ram	[signature]	
13	3BR21CS034	Deeksha. G	G. Deeksha	
14	3BR21CS024	Bharthi. M	Bharathi	
15	3BR21CS042	E Nikhila	E Nikhila	
16	3BR21CS067	Kadambari. K	[signature]	
17	3BR21CS066	Vasavi KS	Vasavi	
18	3BR21CS043	E Hari Priya	Harpriya	
19	3BR21CS035	Deekshika G	[signature]	
20	3BR21CS041	EK Pallavi	E.K Pallavi	
21	3BR21CS060	Joshna	Joshna	

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2nd Sem

Department of Computer Science & Engineering

CSE

One day Seminar on

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Date: 12-03-2024 Time: 9:30 AM to 12:00 NOON Venue: BITM Auditorium

SN	U.S.N	NAME OF THE PARTICIPENT	SIGNATURE	REMARKS
1	3BR23CS036	C. Renuka	Renuka	
2	3BR23CS177	Vaishnavi : J	Vaishnavi	
3	3BR23CS047	Divya Rajeev M	Divya	
4	3BR23CS012	A. Rashmi	Rashmi	
5.	3BR23CS001	A. Keerthi	A. Keerthi	
6.	3BR23CS053	G. Likitha	G. Likitha	
7	3BR23CS020	Ayesha Tasneem. D	Ayesha	
8	3BR23CS024	B. Lavanya.	Lavanya.	
9	3BR23CS046	Divya. D	Divya. D	
10	3BR23CS072	Pravallika	Pravallika	
11	3BR23CS042	Akshitha. B.	Akshitha	
12	3BR23CS049	E. Harsha	E. Harsha	
13	3BR23CS050	E. MadhuMitha	Madhu	
14	3BR23CS156	Shisha P	Shisha	
15	3BR23CS159	Soumya Shree T	Soumya	
16	3BR23CS169	T Roopa Sai	Roopa	

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
Autonomous Institute under Visvesvaraya Technological University, Belagavi.
(Recognised by Government of Karnataka & AICTE, New Delhi)
Ph : 08392-237167/153, Principal : 99024-99388, e-mail : bitmbly@gmail.com, principal@bitm.edu.in, web : www.bitm.edu.in

CSE

Department of Computer Science & Engineering

1st year (CSE)

One day Seminar on

GEN AI - Opportunities & Possibilities in collaboration with Team EZTS

Date: 12-03-2024 Time: 9:30 AM to 12:00 NOON Venue: BITM Auditorium

SN	U.S.N	NAME OF THE PARTICIPENT	SIGNATURE	REMARKS
1	3BR23C3064	Ismail		
2	3BR23C9148	Sharana Basava		
3	3BR23CS150	Shiva Kumar Swamy J		
4	3BR23CS176	V. M. Vishal		
5	3BR23CS155	Siddu. S. N		
6	3BR23CS161	Vishnu. J		
7	3BR23CS088	M. Harish		
8	3BR23CS153	Shreyas. S		
9	3BR23CS172	Tousif Ahamed	Tousif Ahamed	
10	3BR23CS186	VINAYAK GOTTUR		
11	3BR23CS004	Akshya S Naik		
12	3BR23AI079	Krishna		
13	3BR23CS073	K. Ravi Kumar		
14	3BR23CS059	H. Pramodh		
15	3BR23CS187	Vishal Mundewadi		
16	3BR23CS173	Ujwal Kumar. N		
17	3BR23CS158	SOORAJ. B		
18	3BR23CS157	Sohail		
19	3BR23CS184	Venkat. R		
20	3BR23CS175	V. Harsha Vardhan		
21	3BR23CS152	V. Sharan Kumar		

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Department of Computer Science & Engineering

One day Seminar on

GEN AI - Opportunities & Possibilities in collaboration with Team EZTS

Date: 12-03-2024 Time: 9:30 AM to 12:00 NOON Venue: BITM Auditorium

ATTANDENCE SHEET

SN	U.S.N	NAME OF THE PARTICIPENT	SIGNATURE	REMARKS
22	3BR23CS145	Shaik Nabisab		
23	3BR23CS118	Prajwal.V		
24	3BR23CS026	Rahul B		
25	3BR23CS074	K.S Bande Nawaz Ahamed		
26	3BR23CS113	P. Naveenkumar		
27	3BR23CS168	Navi Kanta .T.		
28	3BR23CS035	C. B Shekharaa.		
29	3BR23CS005	Ajay kumar gowda		
30	3BR23CS147	Sharon		
31	3BR23CS189	Shiva nagi reddy		

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Basavarajeswari Group of Institutions
ಬಸವರಾಜೇಶ್ವರಿ ಎಜುಕೇಶನ್ ಅಂಡ್ ಚಾರಿಟೇಬಲ್ ಟ್ರಸ್ಟ್ (ರಿ)
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT
Autonomous Institute under Visvesvaraya Technological University, Belagavi.
(Recognised by Government of Karnataka & AICTE, New Delhi)
Ph : 08392-237167/153, Principal : 99024-99366, e-mail : bitmblr@gmail.com, principal@bitm.edu.in, web : www.bitm.edu.in

CSE

Department of Computer Science & Engineering

1st year

One day Seminar on

GEN AI - Opportunities & Possibilities in collaboration with Team EZTS

Date: 19-09-2024 Time: 9:30 AM to 12:00 NOON Venue: BITM Auditorium

SN	U.S.N	NAME OF THE PARTICIPENT	SIGNATURE	REMARKS
01	3BR23CS143	Shaik Khaja	Shaik Khaja	—
02	3BR23CS054	G. Mahesh Gowda		—
03	3BR23CS070	K. Naveen Kumar		—
04	3BR23CS006	Akantosh. R		—
05	3BR23CS061	Harsha. B		—
06	3BR23CS011	Anurag. N		—
07	3BR23CS017	Ashish Kumar	Ashish	—
08	3BR23CS065	J Hemanth	J Hemanth	—
~~09~~	~~3BR23A1079~~			
~~09~~	~~3BR23A1079~~	~~Kavitha. J~~	~~Kavitha~~	
10	3BR23CS151	Shivaraj J	Shivaraj J	

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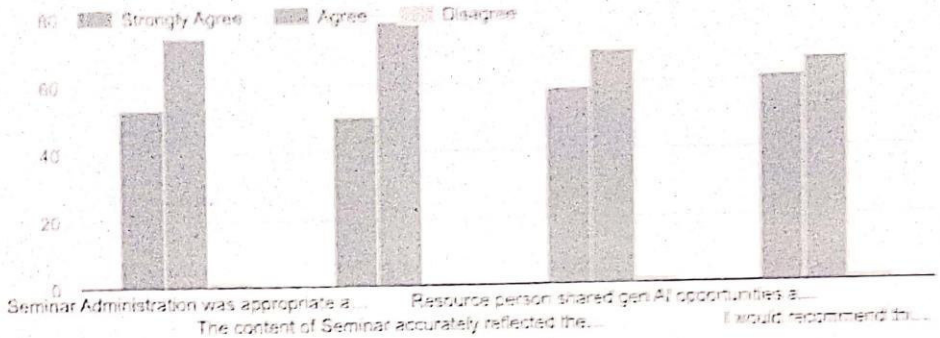
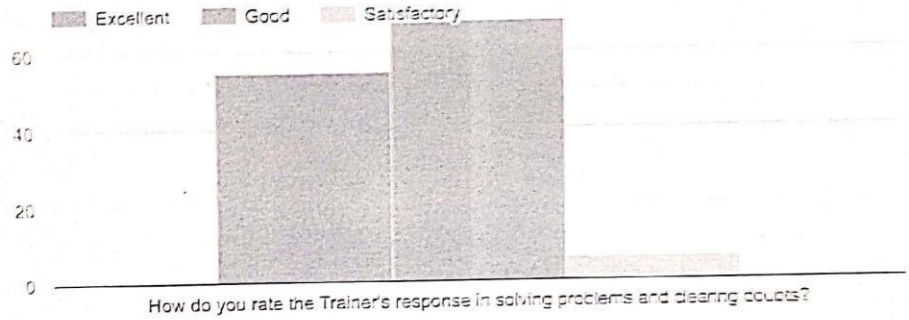
Questions

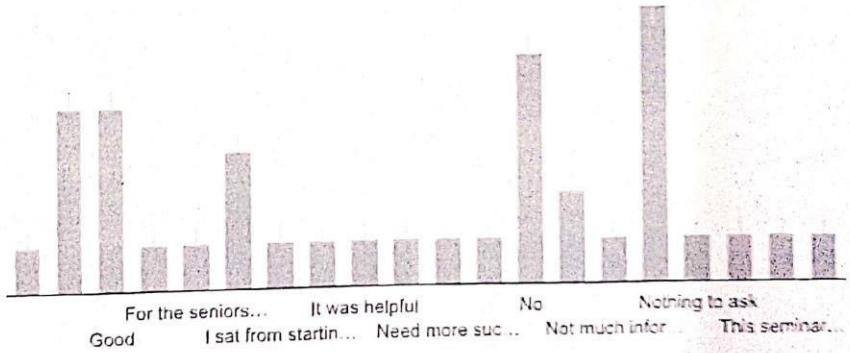


Rating



Any Suggestions

38 responses



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Department Name:	Computer Science & Engineering
Name of the Event:	Three Day's WorkShop On SQL:Structured Query Language.
Date(s) of Conduction:	22nd to 24th Jan 2024;9:30am to 04:30pm.
Venue:	Offline at MBA Lab .
Resource Person(s):	Dr.Sheethal J, Mr. Kiran Mudaraddi, Mr.Srinivas M.

Ballari Institute of Technology and Management, Ballari

Computer Science & Engineering

Three Day's Workshop

on

SQL- Structural Query Language

Exclusively for MBA 3rd Semester Data Analytics Specialization

Organized by

Department of Computer Science & Engineering

SCHEDULE

DAY	TOPICS	DATE
1	**SQL Commands** **DDL -Data Definition Language:** CREATE, ALTER, DROP **DML -Data Manipulation Language:** INSERT, UPDATE, DELETE **DCL Data Control Language:** GRANT, REVOKE **DQL Data Query Language:** SELECT **SQL Constraints:** NOT NULL Constraint DEFAULT Constraint UNIQUE Constraint PRIMARY Key Constraint FOREIGN Key Constraint	**22/1/2024**
	LUNCH BREAK (12:45 to 1:45)	
	CASE STUDY : ORDER DATABASE CREATION, INSERTION AND RETRIVAL QUERIES	
2	**SQL Data Types, Operators** **Aggregate Functions** **NESTED QUERIS** **JOIN OPERATIONS**	**23/1/2024**
	LUNCH BREAK (12:45 to 1:45)	
	CASE STUDY : MOVIE DATABASE CREATION, INSERTION AND RETRIVAL QUERIES	
3	**CASE STUDY : COMAPANY DATABASE** CREATION, INSERTION AND RETRIVAL QUERIES	**24/1/2024**
	LUNCH BREAK (12:45 to 1:45)	
	FACT TABLE, DIMENSION TABLE CREATION, INSERTION AND RETRIVAL QUERIES	

BASAVARAJESWARI GROUP OF INSTITUTIONS

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

NACC Accredited Institution

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

"Jnana Gangotri" Campus, No.873/2, Ballari-Hospet Road, Allipur, Ballar1-583 104 (Karnataka) (India)

Ph: 08392 – 237100 / 237190, Fax: 08392 – 237197

THREE DAY'S WORKSHOP
on
SQL - STRUCTRED QUERY LANGUAGE

Date : 22nd to 24th Jan 2024

Number of days/time : 3 days / from 9.30am to 4.30pm

Mode : Offline at MBA lab

Conducted By : Department of CSE

Organized By : Department of Management Studies

Resource Person (s) : Dr. Sheetal J, Mr. Kiran Mudaraddi and

Mr. Srinivas M

Objective : To understand the concepts of **SQL commands** with practical **hands-on** sessions.

The Department of Management studies, BITM, Bellary, organized a three day workshop on SQL - STRUCTRED QUERY LANGUAGE conducted by Department of Computer Science & Engineering **complete hands-on sessions to understand, design and implement databases with SQL commands.**

Topics covered:

DAY	TOPICS	DATE
1	**SQL Commands** **DDL -Data Definition Language:** CREATE, ALTER, DROP **DML -Data Manipulation Language:** INSERT, UPDATE, DELETE **DCL Data Control Language:** GRANT, REVOKE **DQL Data Query Language:** SELECT **SQL Constraints:** NOT NULL Constraint DEFAULT Constraint UNIQUE Constraint PRIMARY Key Constraint FOREIGN Key Constraint	**22/1/2024**
	LUNCH BREAK (12:45 to 1:45)	
	CASE STUDY : ORDER DATABASE CREATION, INSERTION AND RETRIVAL QUERIES	
2	**SQL Data Types, Operators** **Aggregate Functions** **NESTED QUERIS** **JOIN OPERATIONS**	**23/1/2024**
	LUNCH BREAK (12:45 to 1:45)	
	CASE STUDY : MOVIE DATABASE CREATION, INSERTION AND RETRIVAL QUERIES	
3	**CASE STUDY : COMAPANY DATABASE** CREATION, INSERTION AND RETRIVAL QUERIES	**24/1/2024**
	LUNCH BREAK (12:45 to 1:45)	
	FACT TABLE, DIMENSION TABLE CREATION, INSERTION AND RETRIVAL QUERIES	

Outcomes of the workshop: Students should be able to

1. Apply the SQL commands.
2. Design the Schema and ER diagrams.
3. Implement databases.

Ballari Institute of Technology and Management, Ballari.

Department of Computer Science & Engg and MBA

Structured Query Langauge Workshop for MBA 3rd SEM students Academic Year: 2023-2024 [22/01/2024 to 24/01/2024]

Venue: MBA Lab, First Floor, PG & Admin Block

Trainers: Dr. Sheetal J, Mr. Kiran K, Mr. Sreenivasa M

S No.	USN	Name	Day-1 Monday 22-01-2024 Morning Signature	Day-1 Monday 22-01-2024 Afternoon Signature	Day-2 Tuesday 23-01-2024 Morning Signature	Day-2 Tuesday 23-01-2024 Afternoon Signature	Day-3 Wednesday 24-01-2024 Morning Signature	Day-3 Wednesday 24-01-2024 Afternoon Signature
1	3BR22BA076	MANISHA BHUTADA						
2	3BR22BA081	MEGHA J B						
3	3BR22BA082	MISBA FATHIMA						
4	3BR22BA083	MISBAGH SAMREEN						
5	3BR22BA084	MOHAMMED AOUSAF U						
6	3BR22BA087	MOIN M						
7	3BR22BA091	NARRA GOWTHAMI						
8	3BR22BA093	NEEHA NAZ	AB	AB	AB	AB	AB	
9	3BR22BA104	PRAVEEN KUMAR B						
10	3BR22BA107	Rahul Chhaparia						
11	3BR22BA108	RAJA						
12	3BR22BA109	RAJKUMAR DANGI		AB				
13	3BR22BA113	RAMESH A		AB				
14	3BR22BA117	RITHIKA C	AB	AB	AB	AB	AB	
15	3BR22BA124	S VANDANA	AB	AB				
16	3BR22BA141	SHRADDHA HIREMATH						
17	3BR22BA142	SIRISHA K						
18	3BR22BA147	SREELATHA M						
19	3BR22BA156	SWASTHIK M						
20	3BR22BA160	SYED IMRAN						
21	3BR22BA164	TANUSHREE						
22	3BR22BA166	THEMMINENI DEEPIKA						
23	3BR22BA167	THASE VANNUR BASHA						
24	3BR22BA171	V SAMARTH SAI						
25	3BR22BA175	VAMSHIKRISHNA M	22	20	22	22	22	22
		No. of students Present	03	05	03	03	03	03
		No. of students Absent						

9.00 To 10.30 Session-1, 10.30 to 10.45 Break, 10.45 to 12.15 Session-2, 12.45 to 1.45 Lunch, 1.45 to 3.15 Session-3, 3.15 to 3.30 Break & 3.30 to 4.30 Session-4

realme Shot by Kiran Mudaraddi

Ballari Institute of Technology and Management, Ballari.

Department of Computer Science & Engg and MBA.

Structured Query Langauge Workshop for MBA 3rd SEM students Academic Year: 2023-2024 [22/01/2024 to 24/01/2024]

Venue: MBA Lab, First Floor, PG & Admin Block

Trainers: Dr. Sheetal J, Mr. Kiran K, Mr. Sreenivasa M

S No.	USN	Name	Day-1 Monday 22-01-2024 Morning Signature	Day-1 Monday 22-01-2024 Afternoon Signature	Day-2 Tuesday 23-01-2024 Morning Signature	Day-2 Tuesday 23-01-2024 Afternoon Signature	Day-3 Wednesday 24-01-2024 Morning Signature	Day-3 Wednesday 24-01-2024 Afternoon Signature
1	3BR22BA001	ABHISHEK						
2	3BR22BA004	AISHWARYA B						
3	3BR22BA011	ATHISH RAJ GANGELAR						
4	3BR22BA016	BHARATH KUMAR T	AB				AB	
5	3BR22BA015	BHARATH B						
6	3BR22BA017	BHARATH REDDY S						
7	3BR22BA019	BINDU M						
8	3BR22BA020	BUSHRA JABEEN M S						
9	3BR22BA024	CHIGURUPATI TEJASHREE						
10	3BR22BA025	CIRIVELU TASNEEM	AB	AB				
11	3BR22BA031	DIVYA SINGH						
12	3BR22BA034	FOUZIA NAZHATH SULTANA					AB	
13	3BR22BA038	GANESH H M						
14	3BR22BA040	GANESH K M	AB	AB	AB		AB	
15	3BR22BA042	H SHIV KUMAR						
16	3BR22BA047	J M PRUTHVI RAJ						
17	3BR22BA050	JAYASHREE O						
18	3BR22BA055	K PAVANI						
19	3BR22BA058	K SAI BHARATH CHANDRA						
20	3BR22BA061	KAVYANJALI B						
21	3BR22BA064	KIRANKUMAR RATHOD						
22	3BR22BA065	KUDUREMOTI SALMA						
23	3BR22BA066	L HARSHA						
24	3BR22BA071	M HAFSA TAHSEEN						
25	3BR22BA075	MAHAMMAD GOUSE						
		No. of students Present	22	24	24	24	22	22
		No. of students Absent	03	01	01	01	03	03

9.00 To 10.30 Session-1, 10.30 to 10.45 Break, 10.45 to 12.45 Session-2, 12.45 to 1.45 Lunch, 1.45 to 3.15 Session-3, 3.15 to 3.30 Break & 3.30 to 4.30 Session-4

realme Shot by Kiran Mudaraddi

Event Name: 6G Software Defined Radio Test Beds for OFDM and FM Radio
Date: August 07th to 09th, 2023
Location: 6G Center of Excellence Lab, Dept. of ECE, BITM

Introduction:
The "6G Software Defined Radio Test Beds for OFDM and FM Radio" workshop held from August 07th to 09th, 2023, provided a platform for researchers, engineers, and industry experts to delve into the latest advancements, challenges, and applications of Software Defined Radio (SDR) in the context of 6G technology, particularly focusing on Orthogonal Frequency Division Multiplexing (OFDM) and Frequency Modulation (FM) radio. This event aimed to explore the potential of SDR test beds in facilitating research and development for next-generation wireless communication systems.

Key Themes and Topics:

- Introduction to 6G wireless communication systems
- Principles and fundamentals of Software Defined Radio (SDR)
- OFDM modulation techniques and applications
- FM radio transmission and reception
- Design and implementation of SDR test beds for 6G research
- Performance evaluation and testing methodologies

Highlights:
Expert Presentations: Renowned experts delivered insightful presentations on topics such as "Emerging Trends in 6G Technology," "Fundamentals of OFDM Modulation," and "Challenges and Opportunities in FM Radio Broadcasting." These sessions provided attendees with a comprehensive understanding of the theoretical and practical aspects of 6G SDR test beds.

Hands-on Workshops: Interactive workshops offered participants practical experience in designing, configuring, and testing SDR-based systems for OFDM and FM radio applications. Participants had the opportunity to work with state-of-the-art hardware and software tools under the guidance of experienced instructors.

Technical Demonstrations: Live demonstrations showcased the capabilities and performance of SDR test beds in simulating real-world scenarios for 6G research. Attendees witnessed the seamless integration of OFDM and FM radio functionalities within SDR platforms, highlighting their versatility and adaptability.

Conclusion:

The "6G Software Defined Radio Test Beds for OFDM and FM Radio" workshop served as a catalyst for advancing research and innovation in the field of next-generation wireless communication systems. By bringing together experts, researchers, and industry stakeholders, the event fostered knowledge exchange, collaboration, and exploration of cutting-edge technologies and methodologies for designing and testing SDR-based solutions. Attendees gained valuable insights into the challenges and opportunities associated with 6G SDR test beds, laying the foundation for future advancements in this rapidly evolving domain.

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
on
Machine Learning and Computer Vision for Image Analysis Applications
(11th March– 21st March 2024)
Organised by
Electronics & ICT Academy, NIT Warangal
In Association With
Department of Electronics and Communication Engineering
Ballari Institute of Technology & Management, Ballari, Karnataka
(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

Event Report: Faculty Development Programme on "Machine Learning and Computer Vision for Image Analysis Applications"

A Faculty Development Programme (FDP) on *Machine Learning and Computer Vision for Image Analysis Applications* was organized by [insert organizing department/institution] from [insert dates]. This programme aimed to equip faculty members with theoretical knowledge and practical skills in machine learning and computer vision, emphasizing their applications in image analysis across various fields.

Programme Highlights

- **Expert Sessions**: Renowned speakers from both academia and industry provided comprehensive insights into machine learning and computer vision, focusing on current trends and the future of image analysis technologies.
- **Hands-on Workshops**: Practical sessions enabled participants to work on real-world datasets, implementing machine learning and computer vision algorithms to solve image analysis problems.
- **Interactive Learning**: Open discussions and Q&A sessions encouraged participants to engage actively, enhancing their understanding of complex topics and fostering collaborative learning.
- **Real-World Applications**: The programme showcased applications in areas such as medical imaging, autonomous vehicles, and industrial automation, demonstrating the vast potential of machine learning and computer vision.

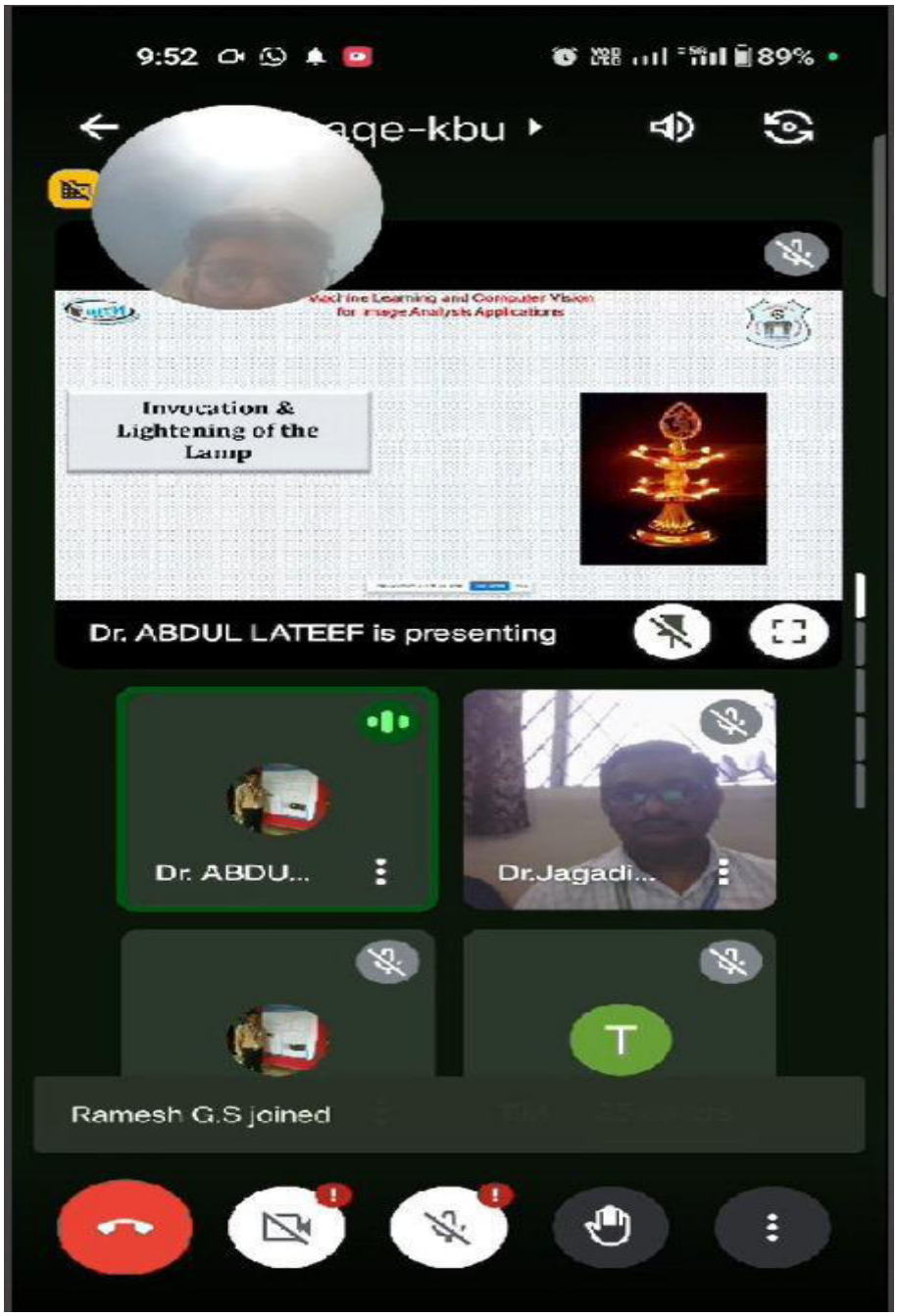
Key Points

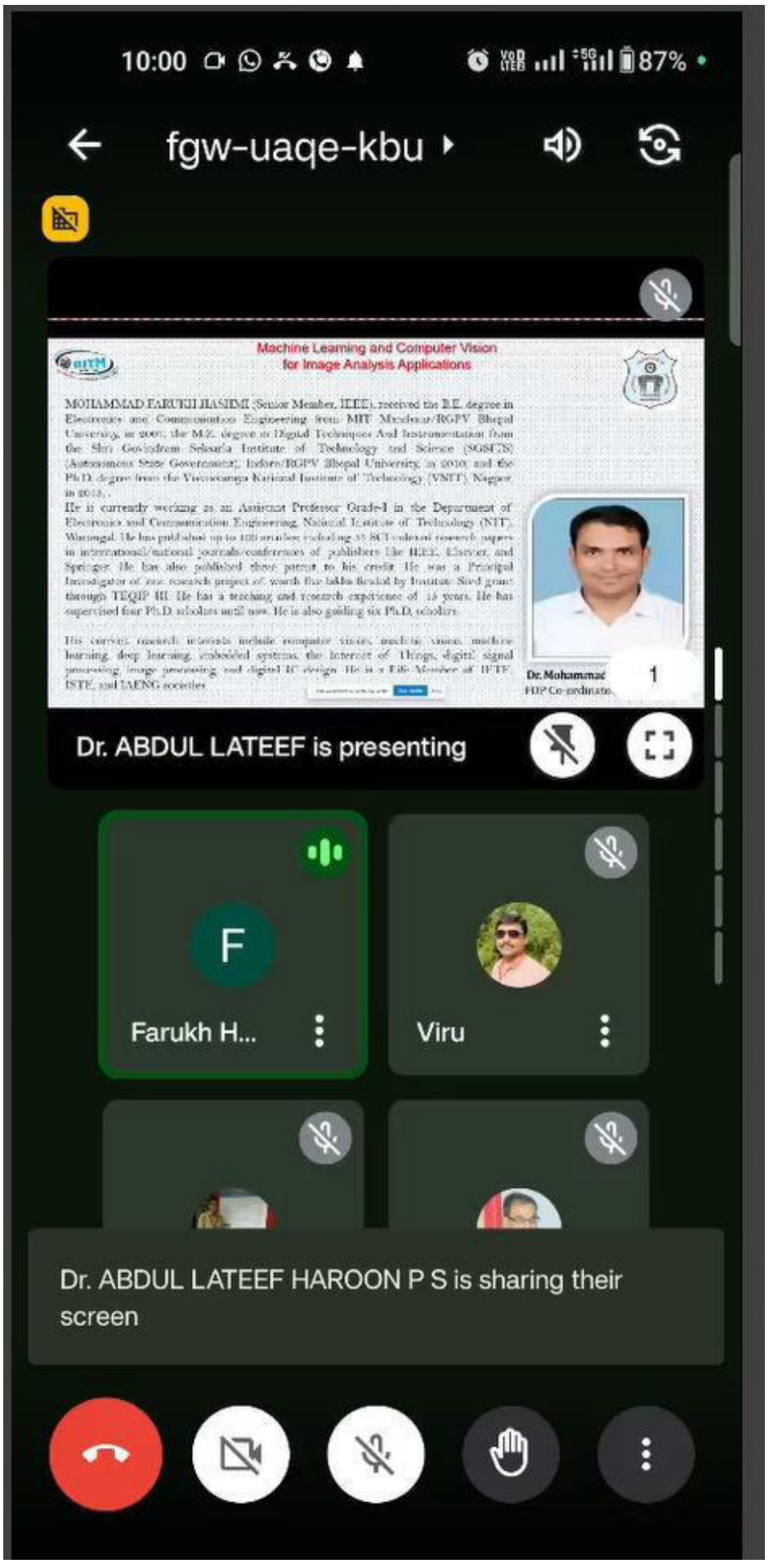
- **Fundamentals of Machine Learning and Deep Learning**: Covered essential machine learning concepts, architectures, and algorithms, laying a strong foundation for advanced topics.
- **Introduction to Computer Vision Techniques**: Focused on essential techniques for image processing, feature extraction, object detection, and image classification.
- **Application of Image Analysis in Various Domains**: Explored the use of computer vision in fields like healthcare, security, agriculture, and automation, highlighting the versatility of these technologies.

- **Ethical Considerations and Challenges**: Discussions addressed the ethical implications and technical challenges of machine learning and computer vision in sensitive areas such as healthcare and security.

Feedback and Conclusion

The FDP received highly positive feedback from participants who appreciated the depth of content, practical approach, and expert-led sessions. Attendees expressed a commitment to applying these skills in their research and teaching. Overall, the FDP was a valuable learning experience that bridged the gap between theory and practical application, empowering faculty to integrate machine learning and computer vision into their academic and research pursuits.

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Machine Learning and Computer Vision
for Image Analysis Applications
MOHAMMAD FARUKH HASHMI (Senior Member, IEEE), received the B.E. degree in Electronics and Communication Engineering from MIT Muzaffar/RGPV Bhopal University, in 2007, the M.E. degree in Digital Techniques And Instrumentation from the Shri Govindram Seksaria Institute of Technology and Science (SGSITS) (Autonomous State Government), Indore/RGPV Bhopal University, in 2010, and the Ph.D. degree from the Visvesvaraya National Institute of Technology (VNIT), Nagpur, in 2018, .
He is currently working as an Assistant Professor Grade-I in the Department of Electronics and Communication Engineering, National Institute of Technology (NIT), Warangal. He has published up to 100 articles including 35 SCI-indexed research papers in international/national journals/conferences of publishers like IEEE, Elsevier, and Springer. He has also published three patents to his credit. He was a Principal Investigator of one research project of worth five lakhs funded by Institute Seed grant through TEQIP III. He has a teaching and research experience of 13 years. He has supervised four Ph.D. scholars until now. He is also guiding six Ph.D. scholars.
His current research interests include computer vision, machine vision, machine learning, deep learning, embedded systems, the Internet of Things, digital signal processing, image processing, and digital IC design. He is a Life Member of IETE, ISTE, and IAENG societies.
Dr. Mohammad
HOP Co-ordinator
1
Dr. ABDUL LATEEF is presenting
F
Farukh H...
Viru
Dr. ABDUL LATEEF HAROON P S is sharing their screen

Event Name: VLSI Design for Beginners and Advanced Users
Date: October 9th to 13th, 2023
Location: VLSI Lab, Dept. of ECE, BITM

Introduction:
The "VLSI Design for Beginners and Advanced Users" workshop, held from October 9th to 13th, 2023, aimed to provide a comprehensive understanding of Very Large Scale Integration (VLSI) design concepts, techniques, and methodologies. This workshop catered to both beginners and advanced users, offering a structured program covering fundamental principles as well as advanced topics in VLSI design. Participants had the opportunity to enhance their knowledge, skills, and expertise in this critical field of microelectronics.

Key Themes and Topics:
- Introduction to VLSI design principles and methodologies
- Digital and Analog integrated circuit design
- Semiconductor device physics and technology
- CMOS technology and fabrication processes
- ASIC and FPGA design methodologies
- Low-power design techniques
- Verification and testing strategies in VLSI design

Highlights:
Comprehensive Curriculum: The workshop offered a well-structured curriculum covering a wide range of topics in VLSI design, catering to the diverse needs and expertise levels of participants. From foundational concepts to advanced techniques, attendees were exposed to the latest developments and best practices in the field.
Expert-Led Sessions: Renowned experts and industry practitioners delivered engaging presentations and interactive sessions on various aspects of VLSI design. Topics ranged from basic transistor-level circuit design to complex system-on-chip (SoC) architectures, providing participants with valuable insights and practical knowledge.
Hands-on Labs: Practical hands-on labs provided participants with the opportunity to apply theoretical concepts to real-world design scenarios. Using industry-standard design tools and platforms, attendees gained practical experience in designing, simulating, and verifying VLSI circuits and systems.
Project Work: Participants had the opportunity to work on individual or group projects, applying their knowledge and skills to solve practical design challenges. Mentors and instructors provided guidance and feedback throughout the project development process, encouraging creativity and innovation.

Conclusion:

The "VLSI Design for Beginners and Advanced Users" workshop provided a comprehensive platform for participants to acquire in-depth knowledge, practical skills, and industry insights in the field of VLSI design. By combining theoretical learning with hands-on experience and industry perspectives, the workshop equipped attendees with the tools and resources needed to excel in this rapidly evolving domain. The event fostered collaboration, networking, and professional development, laying the foundation for future advancements in VLSI design and microelectronics.

National Level Faculty Development Program

Three Days Online FDP on

VLSI Design

For Beginners and Advanced Users

Registration Form

---------- to ----------

Name:_____

Faculty/ Research Scholar/Industry Person (Tick)

Designation:_____

Institute/Organization: _____

_____

Address for Correspondence:_____

_____

_____

Phone:_____

E-mail:_____

Signature of the Applicant

Signature of the Head of the Institution

Note: Send the above registration form to
rdece1997@gmail.com

Organizing Committee

Chief Patron

Dr. Yashvanth Bhupal, Chairman, BITM, Ballari

Patron

Prof. Prithviraj Y J, Director, BITM, Ballari

Chairperson

Dr. Sadyojatha K M, HOD(ECE), BITM, Ballari

Convener

Dr. Naseeruddin, Assoc. Prof. ECE Dept.

Co-Convener

Dr. Abdul Lateef Haroon P S, Assoc. Prof. ECE Dept.

Resource Persons

1. Mamidi Nagaraju, PhD,
   Manager (EDA Support & ASIC Design),
   Entuple Technologies Pvt. Ltd.
   Bangalore, KA, India.

2. Mr. Shivaprasad B K,
   Sr. FAE, Entuple Technologies Pvt. Ltd.

Teaching, Non-Teaching Staff Members & Students Volunteers of Electronics and Communication Engineering Department, BITM, Ballari

For More Details Contact:

Dr. Naseeruddin, Assoc. Prof. ECE Dept.
Ph: +91 - 9964061951

Note: The capacity is limited to 30 Participants only

Five Days Offline FDP on

VLSI Design

For Beginners and Advanced Users

National Level Faculty Development Program

October 09th – 13th 2023

Organized by

Department of Electronics and Communication Engineering

BITM ESTD : 1997 ENGINEERING • TECHNOLOGY • MANAGEMENT

ENTUPLE TECHNOLOGIES

Ballari Institute of Technology and Management

Jnana Gangotri Campus, Hosapete Road, Near Allipura, Ballari, Karnataka-583104

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

Workshop Objectives

- Provide a foundational understanding of VLSI Technology and its significance in modern electronics.
- Offer in-depth exploration of advanced VLSI design topics such as advanced fabrication techniques, custom design, or specialized applications.
- Introduce various VLSI design methodologies, such as ASIC (Application-Specific Integrated Circuit) design, FPGA (Field-Programmable Gate Array) design, and SoC (System-on-Chip) design.
- Allow participants to work on real-world VLSI design projects,from concept to fabrication..
- Cover simulation techniques and tools for verifying the functionality and performance of VLSI designs

About BITM

Ballari Institute of Technology & Management (BITM) was established in the year 1997 with the aim of providing quality education. The institution is run by TEHRD trust, Founded by Late Smt. Basavarajeswari, Former Union Minister. The Institution is recognized by Govt. of Karnataka, approved by AICTE, New Delhi & affiliated to Visvesvaraya Technological University, Belagavi. The Institution has been accredited by A+ by NAAC and is certified by ISO 9001:2015. BITM empowers the students with technical & Managerial skills, Professional ethics & values and appreciation of human creativity and innovation for an inquisitive mind. Its Place vital role in producing top quality professional to meet Industrial & Technological requirements

About Department

The Department of Electronics and Communication Engineering was established in the year 1997 with an intake of 40. Presently the intake is 180. It is one of the most sought branches of engineering & technology in the modern day. The Department has an efficient and dedicated team of staff who meticulously plan, train and guide the students in their academic activities, which motivates the students to achieve higher educational levels. The department conducts regular seminars & workshops in association with industry to equip the students with practical insight and help the students to incorporate these technologies into their specializations.

Topics to be covered

:Day 1:

- Welcome to the world of CHIP Designing
- Analog and Mixed Signal Flow / Latest Technology Trends / Core Expertise

:Day 2:

- Fabrication technology overview
- Cost-performance trade-off
- Different layout types
- Chip Architecture
- Stick diagrams
- About Standard cell layout, Memory layout, Analog layout, IO layout
- Layout verification's
- Foundrys

Topics to be Covered in the Workshop

Day3: Full Custom Design Flow

- Introduction about VLSI
- MOSFET as capacitor, MOSFET VI characteristics,
- Schematic capture using Virtuoso
- Functional simulation Using Spectre
- Schematic Driven layout Design Using Virtuoso
- Layout editor
- Physical verification which includes DRC & LVS using Assura, Parasitic extraction, Post Layout Simulation
- Generation of GDSII, Lab Session for Participants

Day4: Semi Custom Design Flow

- Functional Verification Flow using INCISIVI
- RTL synthesis using GENUES
- DFT flow Using GENUES & MODUS
- Logical Equivalence check using conformal
- Lab Session for Participants

Day5: Semi Custom Design Flow

- TD flow which innovus that includes
  - ✓ *Floor planning*
  - ✓ *Power planning*
  - ✓ *Placement*
  - ✓ *CTS*
  - ✓ *Routing*
  - ✓ *Generation of GDSII*
- *Post layout timing sign of using TEMPUS*
- *Power sign of using VOLTUS*
- *Lab Session for Participants*

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: Two days Workshop on Business Model Canvas (BMC) for Mechanical Engineering Students.

DATE: 28th -29th May 2024

Basavarajeswari Group of Institutions

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

Autonomous Institute under VTU, Belagavi

"Jnana Gangotri" Campus, #873/2, Ballari-Hosapete Road,
Near Allipura, Ballari – 583104 (Karnataka) www.bitm.edu.in

DEPARTMENT OF MECHANICAL ENGINEERING

IN ASSOCIATION WITH

Institutions Innovation Council - BITM

Workshop on

BUSINESS MODEL CANVAS (BMC)

From 28-29, May 2024
Venue: Seminar Hall - NETF-6
Mechanical Department

Resource Person

Dr. Mallikarjuna A
Innovation Centre Head
BRICS

Dr. B.S. Khened
VP / Dean (Academics)

Dr. Yadavalli Basavaraj
Principal

Mr. Y J Prithviraj Bhupal
Director

Dr. Yashvanth Bhupal
Chairman

Event Coordinators
Dr. Banakar Nagaraj, Associate Prof.
Dr. Shekar K, Asst. Prof.

Dr. V. Venkata Ramana
Prof. & HOD, Mech. Engg.

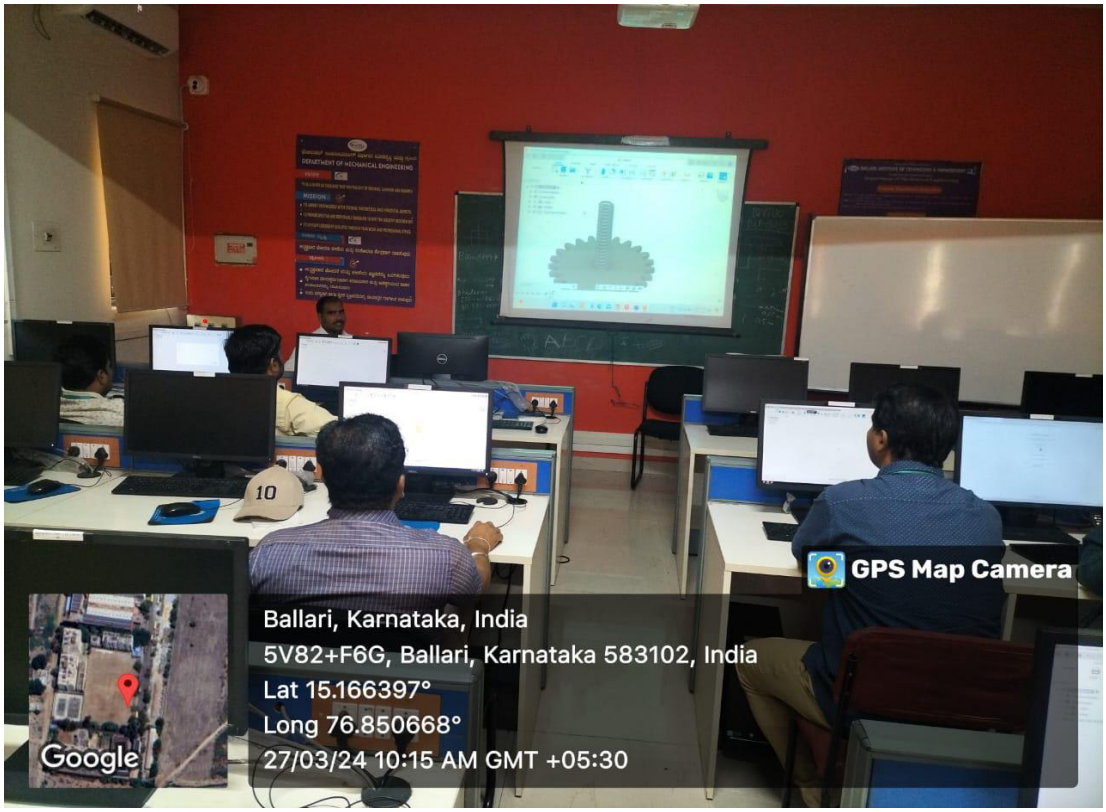
Designed by: Basavaraj Bidarali

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: One Week Faculty Development Program on "Modeling and Design for The Manufacturing Using Fusion 360 By AUTODESK".

DATE: 25th -30th March 2024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5V82+F6G, Ballari, Karnataka 583102, India
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DEPARTMENT OF MECHANICAL ENGINEERING
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Google

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: One Day Offline IDW (India Design Week) Workshop for 5th Sem Students on Autodesk Fusion 360.

DATE: 23rd March 2024

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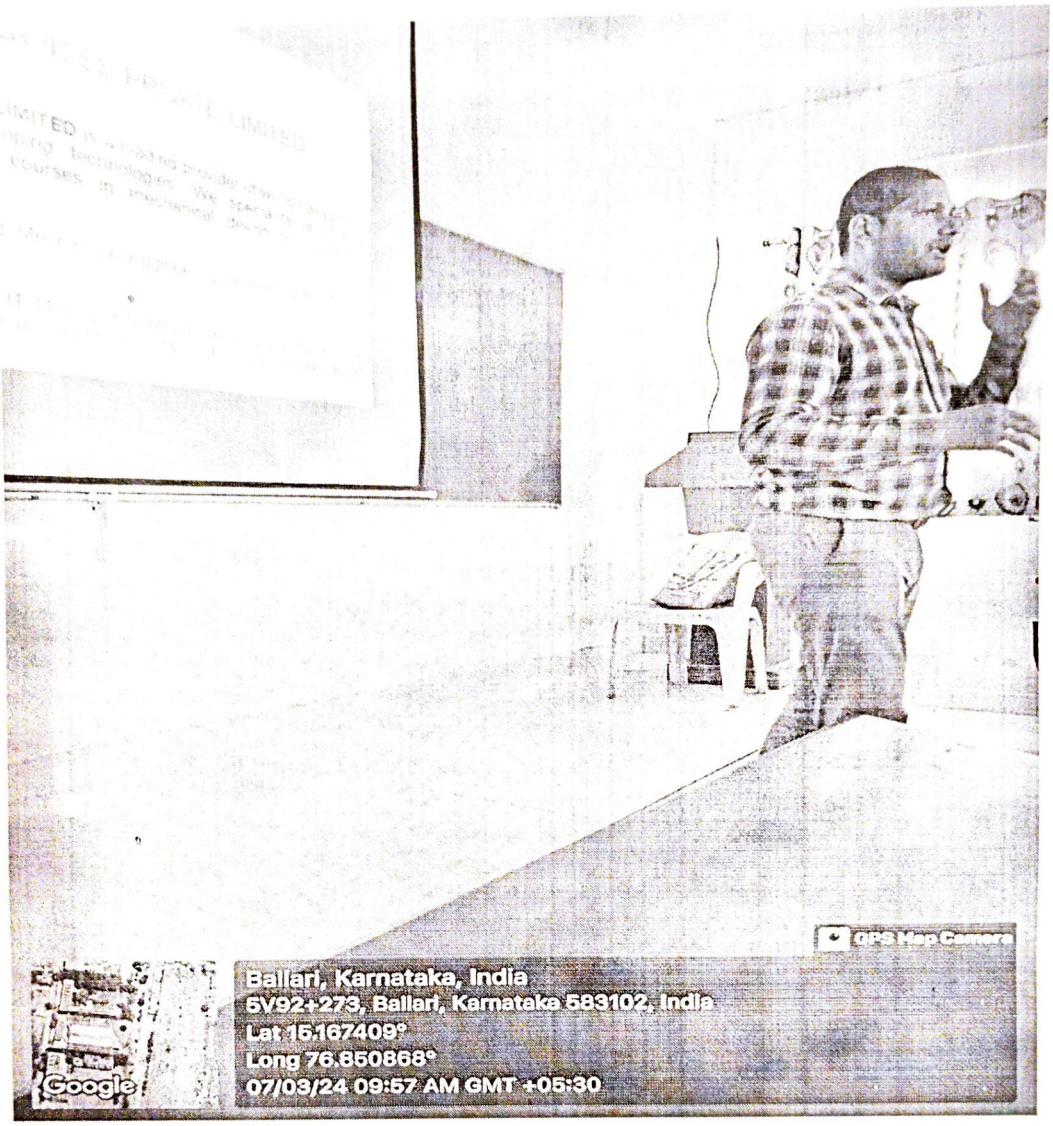
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: Technical Talk on, "Exposure on Industrial Oriented Softwares" for 5th Semester Mechanical Engineering Students by SYNCOKIT SERVICES PRIVATE LIMITED, BANGALORE.

DATE: 7th March 2024

HOD Sign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Google

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: Talk by Ganapathi Bhatt for 5th sem ME students

DATE: 9th Feb 2024

HOD Sign

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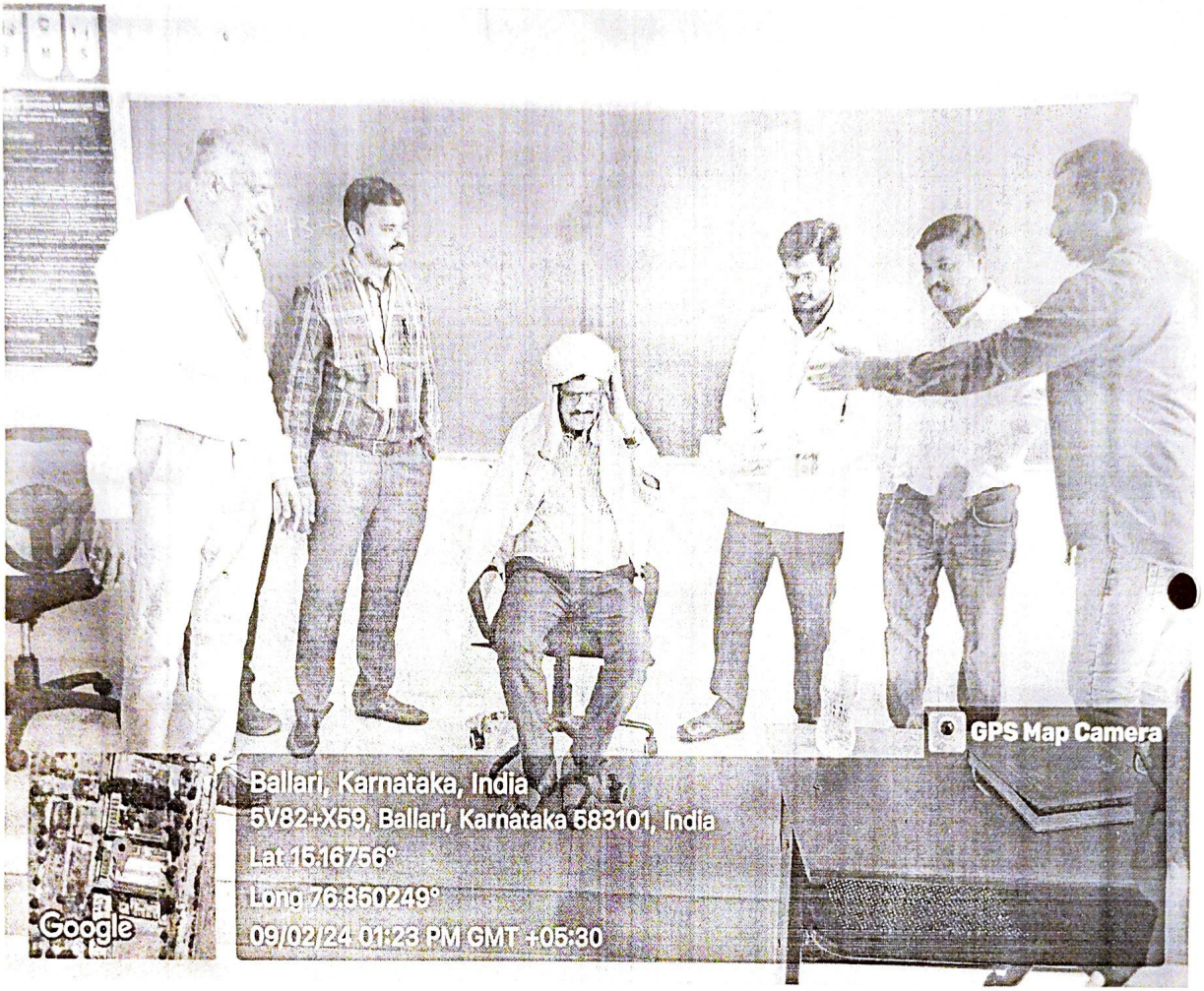
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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: 5 Days online FDP on "Advances in Materials Technology for Next Generation Manufacturing"

DATE: 1st - 5th February 2024

HOD Sign

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

DEPARTMENT OF MECHANICAL ENGINEERING

FDP-2024

Sl. No.	Date	Resource Persons / Session	Faculty Session In charge
		DAY 1	
1	01.02.2024	Day 1 Morning Session - P Marimuthu	Prof. Mayur Pawar
2		Day 1 Afternoon Session - Dr. Nilesh	Prof. Vijay Kumar B P
		DAY 2	
3	02.02.2024	Day 2 Morning Session – Dr. Pooja V Angolkar	Prof. Vishnu Prasad B
4		Day 2 Afternoon Session – Dr. V Vasudeva Rao	Prof. Kodi Raghavendra
		DAY 3	
5	03.02.2024	Day 3 Morning Session – Dr. Prateek Saxena	Prof. Shivakumar S Y
6		Day 3 Afternoon Session – Dr. K S Suresh	Prof. Md. Fayaz
		DAY 4	
7	04.02.2024	Day 4 Afternoon Session – Dr T Ram Prabhu	Dr. Shivaramakrishna A
8		Day 4 Evening Session – Dr. Ayon Bhowmic	Dr. Pavan Kumar B K
		DAY 5	
9	05.02.2024	Day 5 Morning Session – Dr. Gurminder Singh	Dr. Santosh Janmatti
10		Day 5 Afternoon Session – Dr. G Phani Kumar	Prof. Raghavendra Kurnool

Session Timings:

Morning Session: 10:30 am to 11:30 am

Afternoon Session: 2:30 pm to 3:30 pm

For Day 4 (Sunday):

Afternoon Session: 2:30 pm to 3:30 pm

Evening Session: 5:00 pm to 6:00 pm

Dr. V Venkataramana

HOD Mechanical

Basavarajeswari Group of Institutions

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

Autonomous Institute under VTU, Belagavi

Department of Mechanical Engineering

Certificate of Participation

This is to Certify that Aravindkumar N from Sri Krishna College of Technology has participated in a Five Day Online Faculty Development Program on "ADVANCES IN MATERIALS TECHNOLOGY FOR NEXT GENERATION MANUFACTURING" organized by the Department of Mechanical Engineering, Ballari Institute of Technology & Management, Ballari from 1st to 5th February 2024.

Mr. B.Jayaprakash Organiser	Mr. G Raghavendra Setty Organiser	Dr. V Venkata Ramana Prof. & HoD, Dept. of Mech. Engg.	Dr. Yadavalli Basavaraj Principal	Mr. Y.J. Prithviraj Bhupal Director

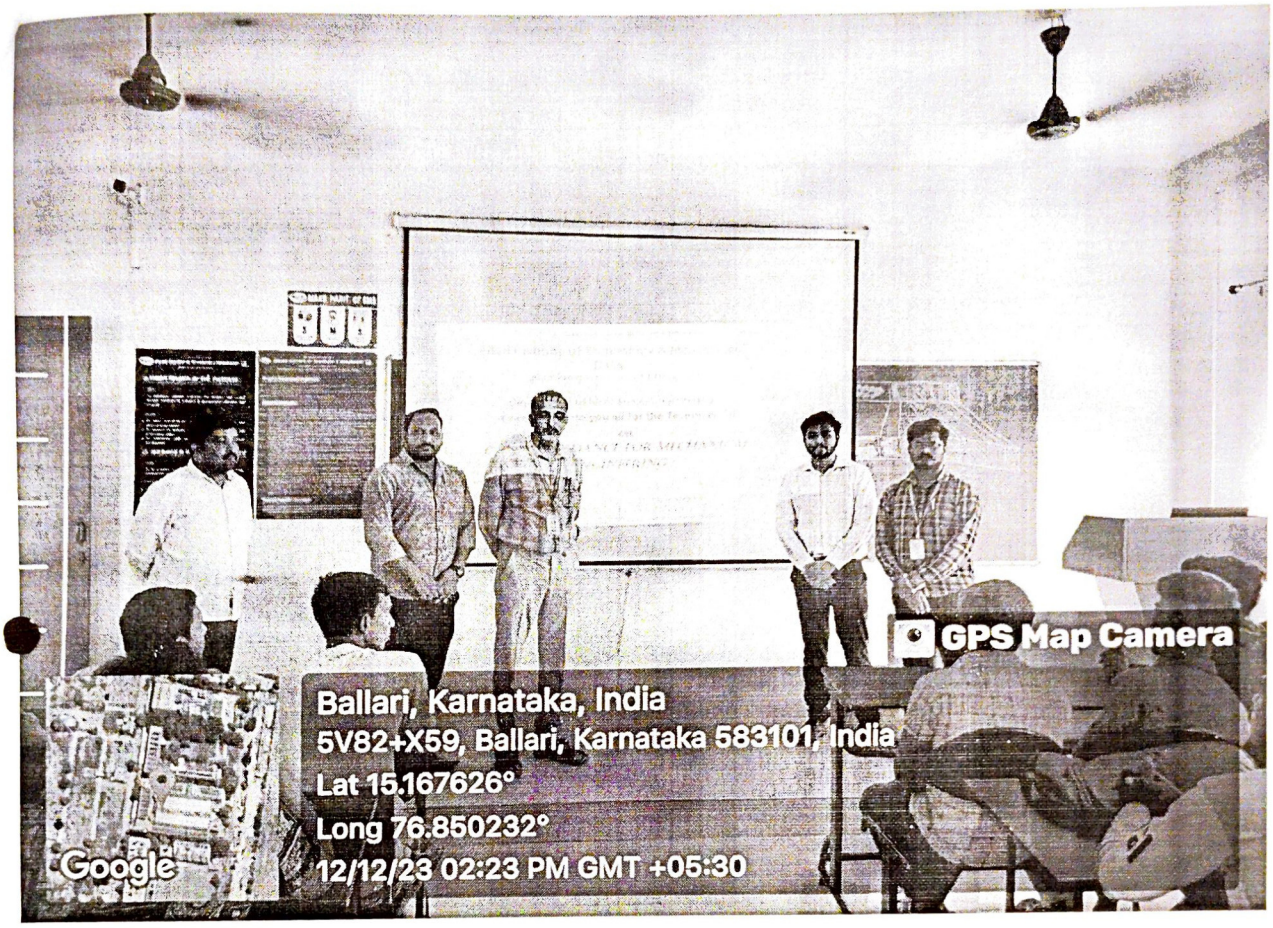
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: Career Guidance program for 5th sem students

DATE: 12th Dec 2023

HOD Sign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GPS Map Camera
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GPS Map Camera
Ballari, Karnataka, India
5V82+X59, Ballari, Karnataka 583101, India
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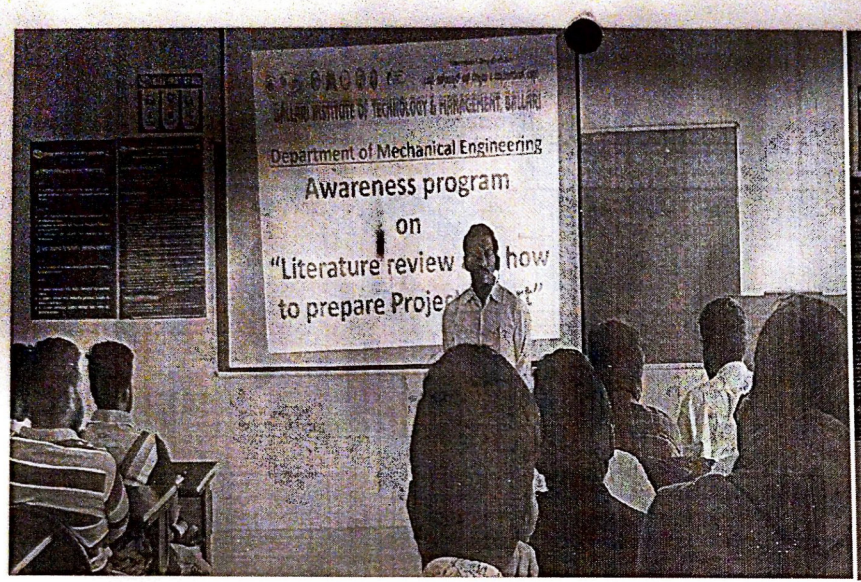
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

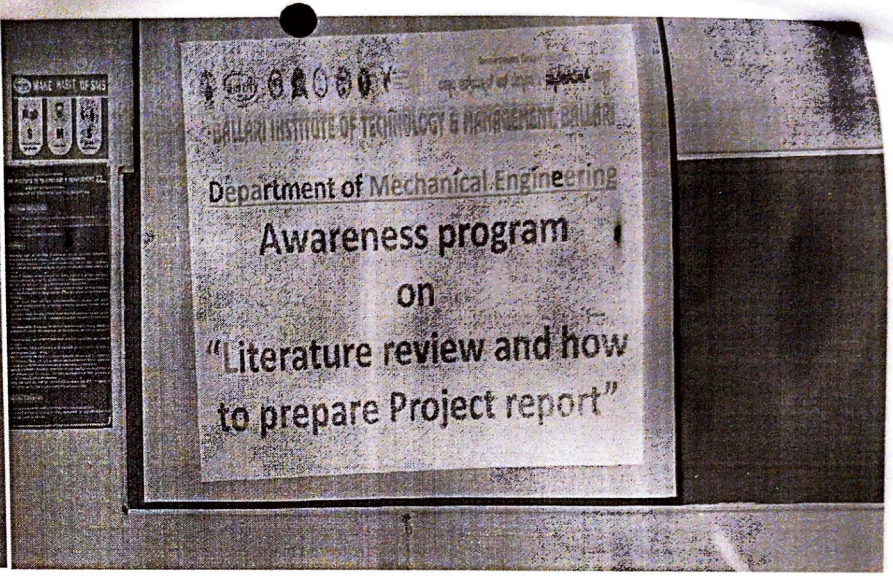
DEPARTMENT OF MECHANICAL ENGINEERING

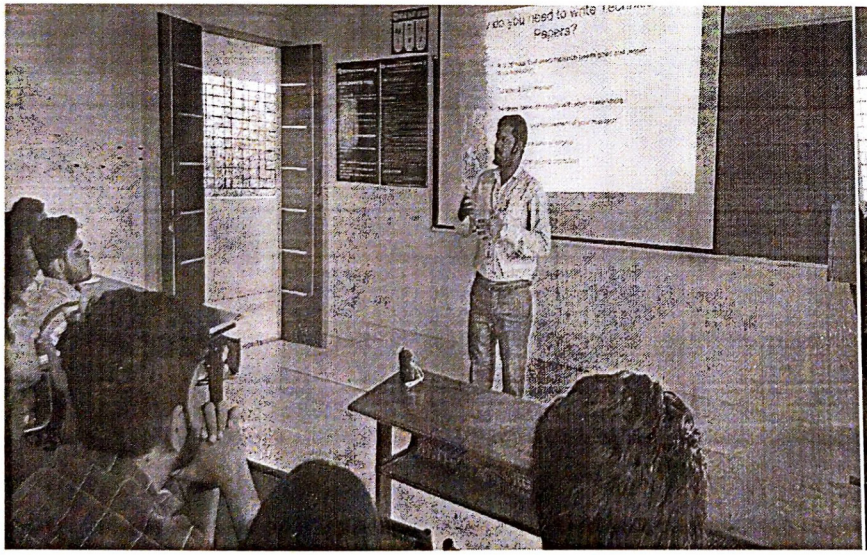
EVENT: One day Awareness program on "Literature Review & how to prepare Project Report"

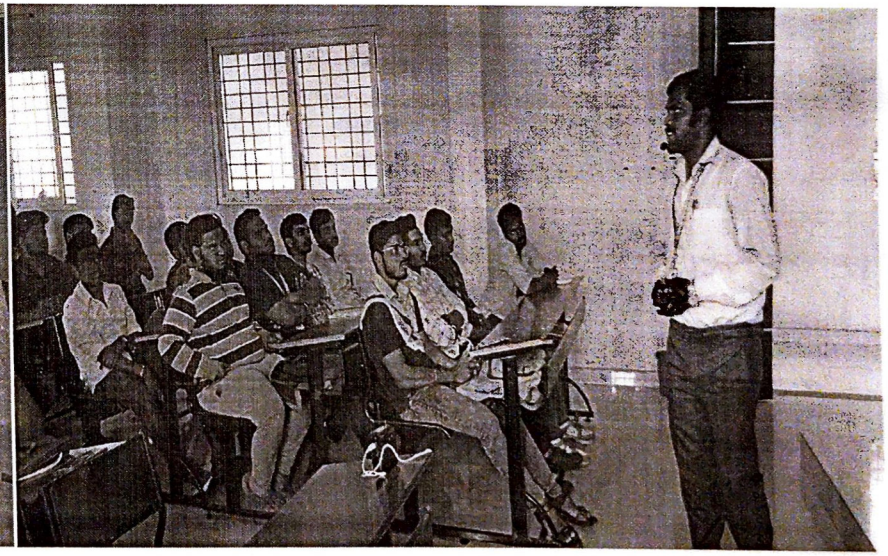
DATE: 28th Nov 2023

HOD Sign


Department of Mechanical Engineering
Awareness program
on


BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI
Department of Mechanical Engineering
Awareness program
on
"Literature review and how
to prepare Project report"





BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: One day National Workshop on "Research Grants Proposal writing: Opportunities & future aspects"

DATE: 2nd Nov 2023

HOD Sign

Basavarajeswari Group of Institutions

ಬಳ್ಳಾರಿ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ & ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್, ಬಳ್ಳಾರಿ

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

Autonomous Institute under VTU, Belagavi

(A Unit of T.E.H.R.D. Trust ®) NBA* & NAAC A+ and ISO 9001:2015 Certified Institution

(Recognized by Govt. of Karnataka, Approved by AICTE, New Delhi & Affiliated to VTU, Belagavi)

"Jnana Gangotri" Campus, #873/2, Ballari-Hosapete Road, Near Allipura, Ballari - 583 104 (Karnataka)

Department of Mechanical Engineering

In Association with

Research & Innovation Development Cell (R&ID)

Organising

National Workshop on

Research Grants Proposal Writing: Opportunities & Future Aspects

On Thursday, 2nd November 2023 @ 9.30 am

Venue: BITM Auditorium, Admin & PG Block

In the Presence of: **Mr. Y.J. Prithviraj Bhupal**
Director, BITM, Ballari

Dr. Yadavalli Basavaraj
Principal , BITM, Ballari

Dr. V.C. Patil
Dean (R&ID), BITM, Ballari

Presided by: **Dr. Yashvanth Bhupal**
Chairman, BITM, Ballari

Convenor: **Dr. V Venkata Ramana,**
Prof & Head, Dept. of ME, BITM

Organizers

Mr. B Jayaprakash, Asst. Prof.,
Mr. G Raghavendra Setty, Asst. Prof.

All Staff
Dept. of Mechanical Engg.
BITM, Ballari

Basavarajeswari Group of Institutions

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BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

Autonomous Institute under VTU, Belagavi

Certificate Of Participation

THIS CERTIFICATE IS PRESENTED TO

Mohammed Fayaz K

For Participating in National Workshop on "Research Grants Proposal Writing: Opportunities & Future Aspects" held at Ballari Institute of Technology & Management, Ballari on 2nd November 2023 Organized by Department of Mechanical Engineering in Association with Research & Innovation Development Cell (R&ID)

Dr. V Venkata Ramana Prof. & HoD, Dept. of Mech. Engg. BITM, Ballari	Dr. V.C. Patil Dean (R&ID) BITM, Ballari	Dr. Yadavalli Basavaraj Principal BITM, Ballari	Mr. Y.J. Prithviraj Bhupal Director BITM, Ballari

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: One day Mentoring session on "Lean Start-up & Minimum Viable Product/ Business".

DATE: 26th Aug 2023

1. Details of the Activity Conducted

Type of Activity	Name of Activity	Mode of Conduct	Level	Date
IIC Driven	Lean startup minimum viable product/Business	Offline	Level **2**	26/08/2023

2. Activity Banner

Social media link:

https://www.facebook.com/100071809745775/posts/pfbid0BdNZfjF5nFF6bFRHXxXcMJ5CuFkegFcLaojAwrSGUVubZpDxju81GwUnzr6LmaXql/?app=fbl

3. Resource Person Profile

The founder and director of Raylog Industries (RaylogAutoneticsPvt ltd), since its inception in 2017. Having Bachelor of Engineering degree in Electronics and communication (from RYMEC, Ballari) followed by Master in Technology in VLSI and Embedded systems (from BITM, Ballari). Responsible for the overall technical decisions of the company and instrumental in making strategic decisions for the Company. Led three in-house product production cycles and maintains the engineering team. Also, prominent and active part of execution planning of BrilliantArms (A learning venture of Raylog). Specialized in the field of IoT and Embedded systems. Hold five patents in innovation in the field of IoT. As well, an integral part of BITM for training Faculties and mentoring teams in Incubation.

Professional summary:

6+ years of IT experience in application design and development.

Experienced in deploying and maintaining a Kafka cluster (distributed event streaming platform).

Experienced in Grafana and Prometheus observability and data visualization platform.

Experienced in cloud-based database schema design and management on SQL (MySQL, PostgreSQL, SQLite) and NoSQL (Firebase and MongoDB).

Experienced in end-to-end design and implementation strategies of an IoT device using AWS IoT platforms, GCP web app deployment, GCP firebase, Bigtable (GCP storage).

Expertise in REST API implementation.

Experience in implementing, deploying and Mosquitto MQTT Broker.

Technical expertise in various industrial sectors that includes home automation, IoT systems, and academia.

4. about the Activity

The Lean Startup methodology has emerged as a groundbreaking approach in the realm of business innovation. It fundamentally transforms the traditional linear model of product development by advocating for a dynamic, iterative process that emphasizes rapid learning and customer feedback. At the core of this methodology lies the concept of the Minimum Viable Product (MVP), a strategically scaled-down version of a product that encompasses its essential features. The purpose of an MVP is to serve as a tangible prototype that can be swiftly developed and deployed to gather real-world user insights and validate assumptions. By releasing an MVP early in the development cycle, businesses can minimize the risks associated with building a full-fledged product that may not resonate with the target audience. Instead, they use the MVP as a learning tool, collecting data on user behavior, preferences, and pain points.

This iterative approach allows for informed decision-making and facilitates adjustments to the product based on actual user interactions. The synergy between Lean Startup principles and MVP development fosters a culture of adaptability, innovation, and responsiveness. As businesses navigate the ever-evolving market landscape, this methodology empowers them to make data-driven, customer-centered decisions that increase the likelihood of creating products that truly resonate with their audience

A one-day session on Lean Startup and Minimum Viable Product (MVP) in the context of business can cover a range of topics and activities to help participants understand and apply these concepts effectively. Here are the objectives and potential outcomes of such a session:

5. Activity Schedule

Schedule:

1. Date: 26th August, 2023
2. Timing: 10 A.M. – 4 P.M.
3. Venue: LH-17 Mechanical Engineering Department,Dr Rajagopal block, BITM.

6. Objectives and Outcomes of the Activity

Objectives:

The objectives are as follows:

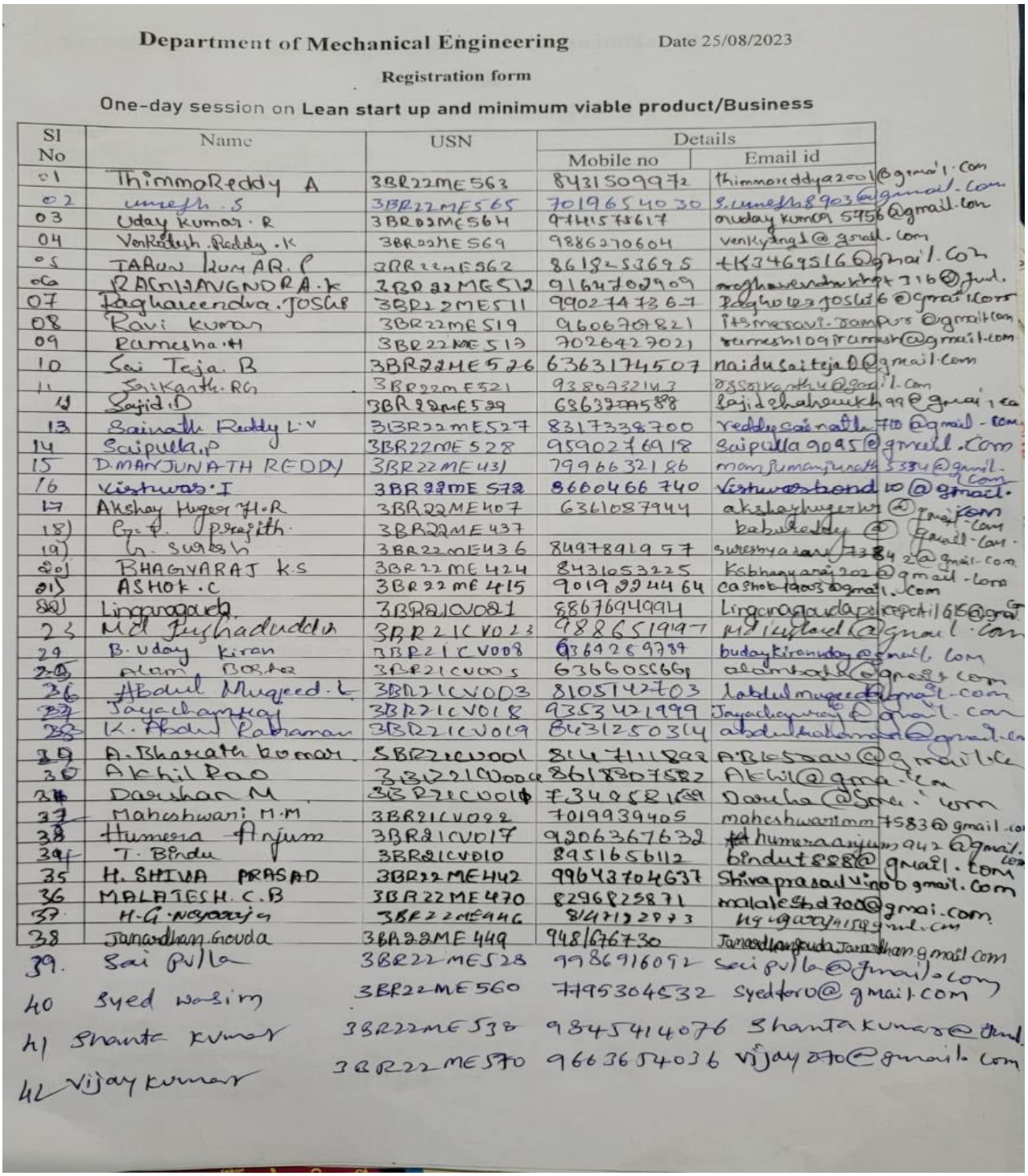
- To Provide participants with a clear understanding of the Lean Startup methodology, its principles, and its importance in modern business innovation.
- To explain the concept of a Minimum Viable Product (MVP) and its role in validating assumptions and testing hypotheses in a resource-efficient manner.
- To Introduce various techniques for validating business ideas, including customer interviews, surveys, and prototype testing.
- To understand the significance of being open to pivoting a business idea based on validated learning, rather than sticking to a failing strategy.

Outcomes:

The outcomes of a technical talk on product market fit and problem solution fit are:

- Participants will have a clear grasp of the fundamental principles of the Lean Startup methodology and how they can be applied to their own business ideas.
- Participants will be capable of defining and conceptualizing Minimum Viable Products for their business concepts, focusing on core features and customer needs.
- Participants will have practiced conducting customer interviews or surveys to gather insights and validate assumptions about their target market.
- Participants will understand how to analyze feedback from users and make informed decisions about pivoting or iterating on their ideas.

7. Number of Students/Faculty Attended



Department of Mechanical Engineering Date 25/08/2023

Registration form

One-day session on **Lean start up and minimum viable product/Business**

Sl No	Name	USN	Details	
			Mobile no	Email id
01	ThimmoReddy A	3BR22ME563	8431509972	thimmoreddya2001@gmail.com
02	umesh S	3BR22ME565	7019654030	s.umesh8903@gmail.com
03	Uday Kumar R	3BR22ME564	9741578617	uday kumar 5756@gmail.com
04	VenKatesh Reddy K	3BR22ME569	9886270604	venkyengl@gmail.com
05	TARUN KUMAR P	3BR22ME562	8618253695	tk3469516@gmail.com
06	RAGHAVENDRA K	3BR22ME512	9164702909	raghavendrakhpt316@gmail.
07	Raghavendra JOSHI	3BR22ME511	9902747367	Raghu123joshi6@gmail.com
08	Ravi kumar	3BR22ME519	9606707821	itsmeravi.rampur@gmail.com
09	Ramesha H	3BR22ME517	7026427021	rameshlogiramesh@gmail.com
10	Sai Teja B	3BR22ME526	6363174507	naidusaiteja0@gmail.com
11	Srikanth RG	3BR22ME521	9380732143	rgsrikanth4@gmail.com
12	Sajid D	3BR22ME529	6363279588	sajidshahrukh99@gmail.com
13	Sainath Reddy L V	3BR22ME527	8317338700	reddysainath710@gmail.com
14	Saipulla P	3BR22ME528	9590276918	saipulla9095@gmail.com
15	D.MANJUNATH REDDY	3BR22ME431	7996632186	manjumanjunath5334@gmail.com
16	Vishwas I	3BR22ME572	8660466740	vishwasbond10@gmail.
17	Akshay Hugar H.R	3BR22ME407	6361087944	akshayhugarhr@gmail.com
18)	G.T. Prajith	3BR22ME437		babureddy@gmail.com
19)	G. Suresh	3BR22ME436	8497891957	sureshyadav7384 2@gmail.com
20)	BHAGYARAJ K.S	3BR22ME424	8431053225	Ksbhagyaraj202@gmail.com
21)	ASHOK C	3BR22ME415	9019224464	cashok1903@gmail.com
22)	Linganagauda	3BR21CV021	8867694994	Linganagaudapolicepatil615@gmail.com
23	Md Yushaduddin	3BR21CV023	9886519197	md1yushad@gmail.com
24	B. Uday Kiran	3BR21CV008	6364259789	budaykiranuday@gmail.com
25	Alam Basha	3BR21CV005	6366055669	alambasha@gmail.com
26	Abdul Muqeed L	3BR21CV003	8105142703	labdulmuqeed@gmail.com
27	Jayachandraj	3BR21CV018	9353421999	Jayachandraj@gmail.com
28	K. Abdul Rahaman	3BR21CV019	8431250314	abdulrahaman@gmail.com
29	A. Bharath kumar	3BR21CV001	8147111892	ABKSrav@gmail.com
30	Akhil Rao	3BR21CV004	8618807582	Akhil@gmail.com
31	Darshan M	3BR21CV010	7349581689	Darsha@gmail.com
32	Maheshwari M.M	3BR21CV022	7019939405	maheshwarimm7583@gmail.com
33	Humera Anjum	3BR21CV017	9206367632	humeraanjum942@gmail.com
34	T. Bindu	3BR21CV010	8951656112	bindut888@gmail.com
35	H. SHIVA PRASAD	3BR22ME442	9964370463 7	Shivaprasadvinod@gmail.com
36	MALATESH C.B	3BR22ME470	8296825871	malateshd700@gmail.com
37	H.G. Nagaraja	3BR22ME446	8147122873	hgnagaraja1589@gmail.com
38	Janardhan Gouda	3BR22ME449	9481676730	Janardhangouda Janardhan@gmail.com
39.	Sai Pulla	3BR22ME528	9986916092	saipulla@gmail.com
40	Syed wasim	3BR22ME560	7795304532	syedforu@gmail.com
41	Shanta Kumar	3BR22ME538	9845414076	Shantakumar@gmail.
42	Vijay kumar	3BR22ME570	9663654036	vijay070@gmail.com

Basavarajeswari Group of Institutions

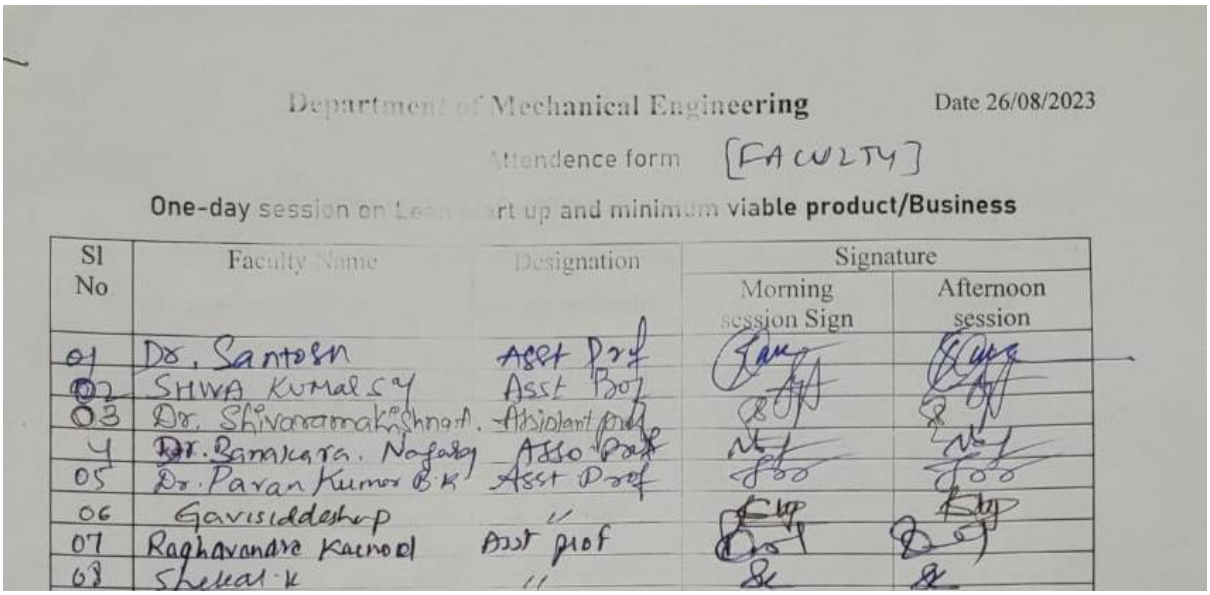
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

(A unit of T.E.H.R.D. Trust ®) (NBA* &NAAC Accredited and an ISO 9001:2015 Certified Institution)

(Recognized by the Govt. of Karnataka, AICTE, New Delhi)

MoE's INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)



Department of Mechanical Engineering

Date 26/08/2023

Attendence form [FACULTY]

One-day session on Lean start up and minimum viable product/Business

Sl No	Faculty Name	Designation	Signature	
			Morning session Sign	Afternoon session
01	Dr. Santosh	Asst Prof	[signature]	[signature]
02	SHWA KUMAR S Y	Asst Prof	[signature]	[signature]
03	Dr. Shivaramakrishna A.	Assistant prof	[signature]	[signature]
4	Dr. Banakara. Nagaraj	Asso Prof	[signature]	[signature]
05	Dr. Pavan Kumar B.K	Asst Prof	[signature]	[signature]
06	Gavisiddeshap	"	[signature]	[signature]
07	Raghavendra Kaenool	Asst prof	[signature]	[signature]
08	Shekar K	"	[signature]	[signature]

8. E-Certificate Issued

Basavarajeswari Group of Institutions

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

Autonomous Institute Under VTU, Belagavi

Department of Mechanical Engineering

In Association with: Institutions Innovation Council, BITM

Certificate

This is to certify that Mr./Mrs. SAI TEJA B bearing USN 3BR22ME526 has participated in a One-day session on **Lean start-up and minimum viable product/Business conducted on 26th August 2023.**

Dr. Banakara Nagaraj / Mr. Shekar K
Event Coordinators

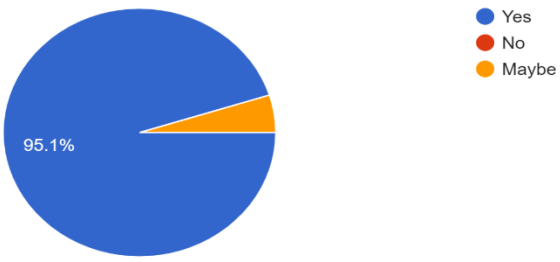
Dr. V Venkata Ramana
Prof. & HOD

Dr. Yadavalli Basavaraj
Principal

9 Feedback analysis

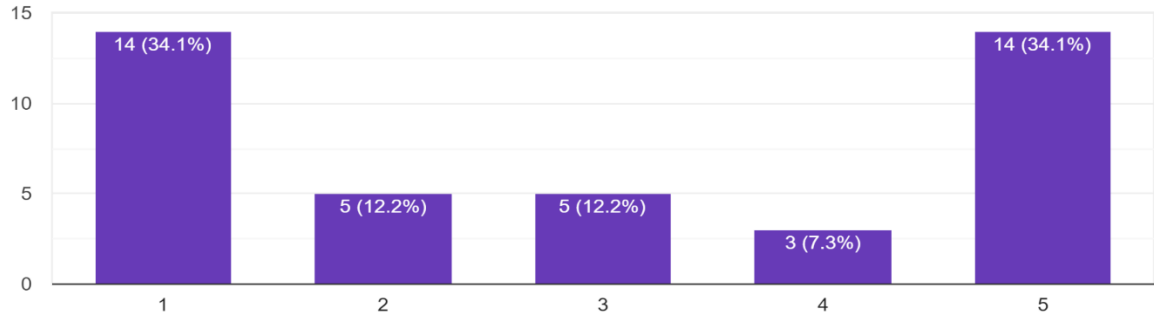
Did the session effectively explain the concepts of Lean Startup and Minimum Viable Product (MVP)?

41 responses



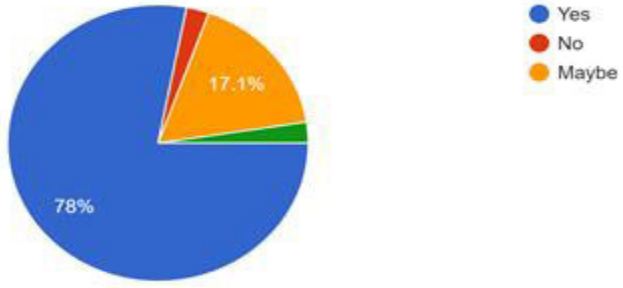
How relevant do you think the topics of Lean Startup and MVP are to modern business practices?

41 responses



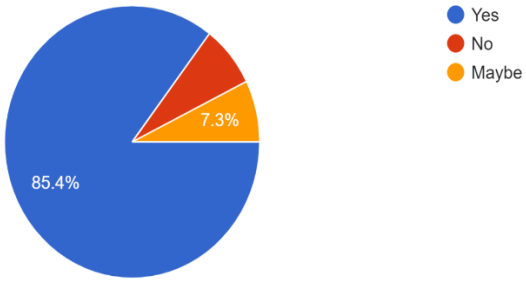
Did you find the session engaging and interactive?

41 responses



Would you recommend this session to others interested in entrepreneurship or business concepts?

41 responses



10 Pictures/Images of the Event

Basavarajeswari Group of Institutions

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MoE's INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

This is to certify that Institution's Innovation Council, BITM (IIC-BITM) had undertaken above activity prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up Eco-system in campus during the IIC calendar year 2022-23.

Signature and Seal

(IIC-BITM President)

Dr. RAGHAVENDRA P,
Ph.D. (NITK)
President, IIC BITM

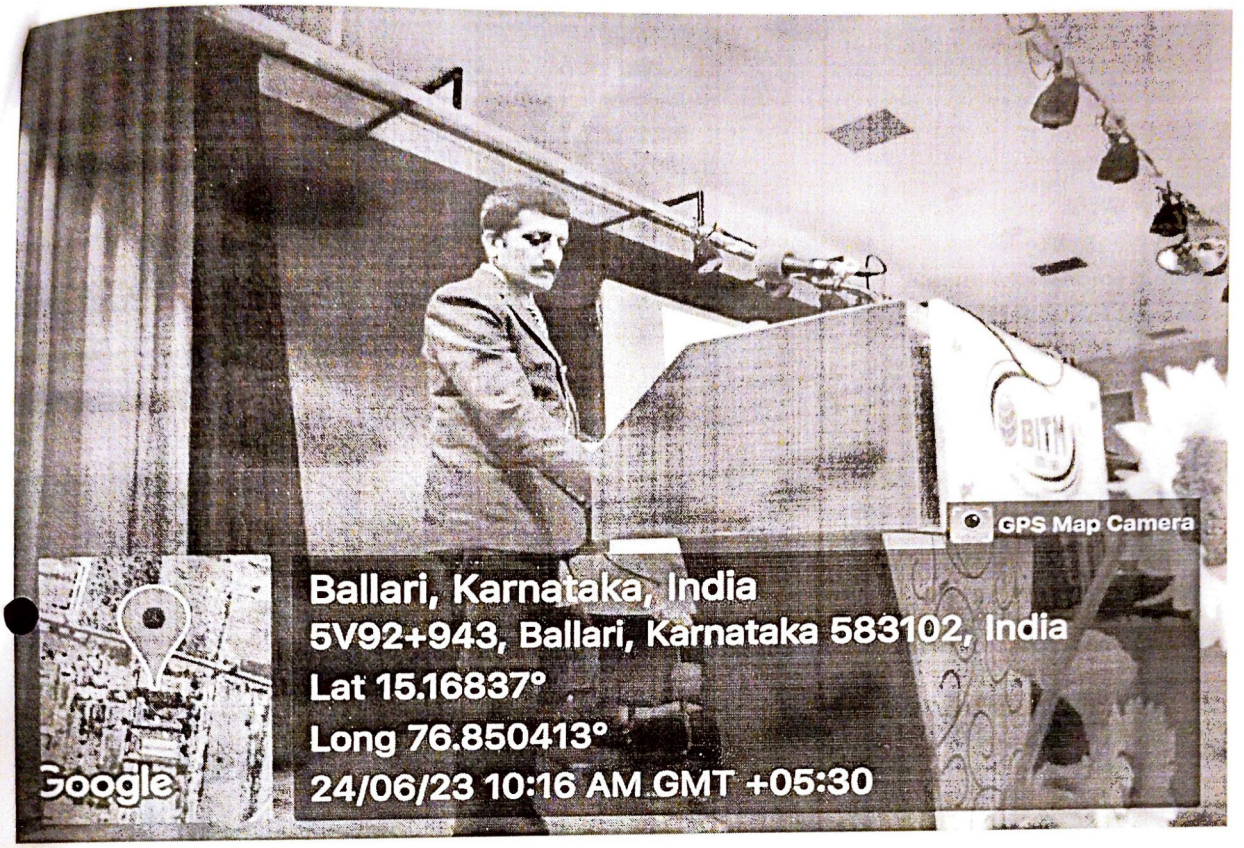
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT, BALLARI

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT: Technical talk for 4th & 6th Sem students by Dr. Ramachandra, Presidency University, Bangalore

DATE: 24th June 2023

HOD Sign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5V92+943, Ballari, Karnataka 583102, India
Lat 15.16837°
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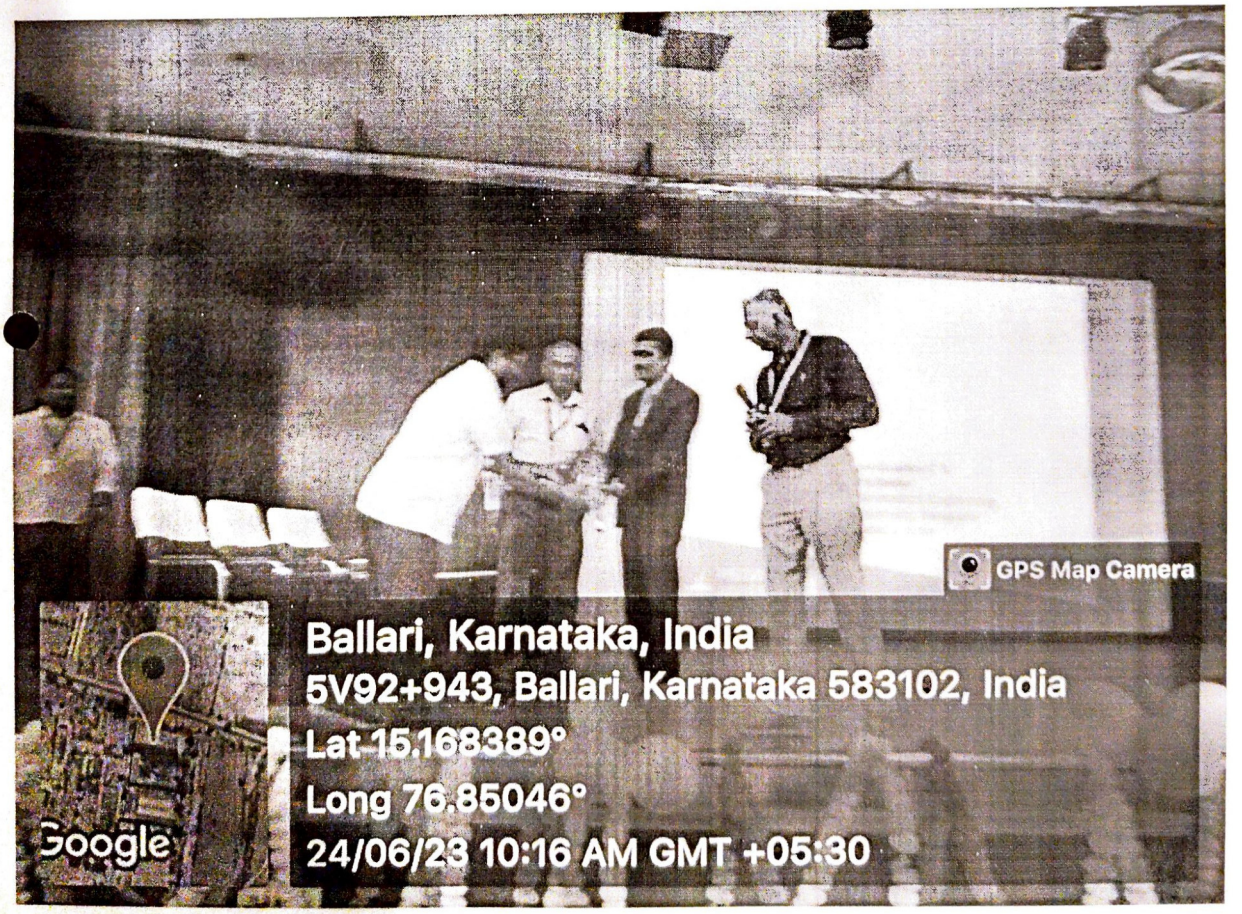
Google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