Peoples Empowerment Group

ISBM College of Engineering, Pune

(Formerly Known as ISB&M School of Technology)

(Approved by AICTE No.: West/1-4351941/2010/New Affiliated to SPPU (ID No. PU/PN/ENGG.401 (2010)
Recognised by Maharashtra State Government 2010 / (165/2010) TANSHI - 4.

Dr. Pramod Kumar
President
Ph.D. (Organizational Behaviour) IIT Bombay

Dr. P. K. Srivastava
Principal
Ph.D. (E&TC), M.Tech. (Microwave)

NAAC SSR - DVV Clarification Response

CRITERIA 3

Research, Innovations and Extension

Metric ID: 3.5.1

Deviation Details: Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years.

Findings of DVV:

1.HEI is requested Kindly note that as the MOU's SIGNING on the Date 14/01/2016, 05/05/2017, 01/08/2017 and after Academic year 2022-23 which should not be considered because it is beyond the assessment period so, please relook and provide correct Data.

Solution: As per your request, the MOU's singed date and the assessment period are corrected and modified.

2.Please provide Copies of MoUs/ collaboration/ related documents indicating the nature of collaboration and activities year-wise as per revised data.

Solution: We provided copies of MoU's / Collaboration/ related documents indicating the nature of collaboration and activities year-wise.

3. Please provide List of activities conducted under each MoU along with dates of starting and completion year-wise signed by both parties as per revised data

Solution: We attached the relevant data and also corrected each point along with dates of starting and completion year-wise.

4. Please provide any other relevant data or documents related in this metrics (if available).

Solution: We provided the all-relevant data or documents related in this metrics.

ISBM COLLEGE OF ENGINEERING * PUNE *

PRINCIPAL
ISBM College of Engineering
Pune-15

3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Sr. No.	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (internship, on-the-job training, project work, student/faculty exchange and collaborative research)	Duration of MoU/linkage	List the actual activities under each MOU/Linkage and web-links year-wise	Link to the relevant document	Activity Start Date	Activity End Date
Academic Year 2022-23									
1	KASNET TEHNOLOGIES, PUNE	ISBM COE Pune	4-Aug-22	Intership	5 Years			2/1/2023	31/01/2023
2	IT VIDPRA SOFTWARE SOLUTIONS PVT. LTD.	ISBM COE Pune	17-Aug-22	Project Work	3 Years			14/07/2022	25/06/2023
3	RIGHT SHIFT INFOTECH	ISBM COE Pune	12-Sep-22	Intership	5 Years			24/12/2022	24/12/2022
4	DYANMISITY PVT.LTD.	ISBM COE Pune	4 Nov.22	Training	3 Years			22/04/2023	22/04/2023
5	BOOMPANDA GENJEE TECH PVT LTD	ISBM COE Pune	6 Dec,22	Training	1 Years			16/02/2023	16/02/2023
6	BOT	ISBM COE Pune	1/7/2021	Intership	3 Years			31/05/2023	31/05/2023
Academic Year 2021-22									
1	ELECTRO CARE ENGINEERING SERVICES	ISBM COE Pune	7-Sep-21	Training	2 Years			2/3/2022	31/03/2022
2	MASS TECHNOLOGIES	ISBM COE Pune	17-Oct-21	Project Work	3 Years			11/11/2021	11/11/2021
3	Step up Automation	ISBM COE Pune	4-Mar-22	Training	5 Years			29/04/2022	29/04/2022
4	Vidhvaan.com inc o/a My Studia	ISBM COE Pune	13/08/2021	Career Counselling	2 years			23/04/2022	23/04/2022
Academic Year 2020-21									
1	GLOBAL FIBERS AND CCTV	ISBM COE Pune	6-Oct-20	Training	3 Years			18/08/2021	18/08/2021
2	TECHNOVISION SOLUTION	ISBM COE Pune	4-Dec-20	Project Work	5 Years			1/12/2020	30/05/2021
3	PRIMA INDUSTRIAL WORKS	ISBM COE Pune	4 March,2021	Project Work	5 Years			17/08/2020	30/05/2021
4	SALUNKHE ENTERPRISES	ISBM COE Pune	8-Mar-21	Project Work	5 Years			1/12/2020	24/05/2021
Academic Year 2019-20									
1	SCORA TECHNOLOGIES PVT. LTD.	ISB&M SOT Pune	7/6/2018	Knowledge Exchange	1 Years			31/10/2018	31/10/2018
2	DTF LEGAL SERVICES LLP	ISB&M SOT Pune	14-Sep-19	Training	5 Years			5/2/2020	5/2/2020
3	Softhrd Network	ISB&M SOT Pune	7/9/2019	Project Work	2 years			5/12/2019	25/05/2020
4	NRS Tech, Pune	ISB&M SOT Pune	9/21/2019	Project Work	5 Years			2/12/2019	31/12/2019
5	Nutan Urja Solutions	ISB&M SOT Pune	10/8/19	Training	5 years			21/02/2019	21/02/2019
Academic Year 2018-19									
1	XENSTACK DEOPS FOR MACHINE LEARNING	ISB&M SOT Pune	28 Jan, 2019	Internship	3 Years			1/2/2020	25/05/2020
2	M-CAD SOLUTIONS	ISB&M SOT Pune	21 Sept, 2019	Internship	2 Years			2/3/2019	31/03/2019
3	Robotech Research PVT.LTD.	ISB&M SOT Pune	29/09/2018	Workshop	5 Years			29/09/2018	29/09/2018
4	IndEyes Infotech Pvt. Ltd.	ISB&M SOT Pune	8-Jan-17	Workshop	2 Years			14/09/2018	15/09/2018

3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Sr. No.	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (internship, on-the-job training, project work, student/faculty exchange and collaborative research)	Duration of MoU/linkage	List the actual activities under each MOU/Linkage and web-links year-wise	Link to the relevant document	Activity Start Date	Activity End Date
Academic Year 2022-23									
1	KASNET TEHNOLOGIES, PUNE	ISBM COE Pune	4-Aug-22	Intership	5 Years			2/1/2023	31/01/2023
2	IT VIDPRA SOFTWARE SOLUTIONS PVT. LTD.	ISBM COE Pune	17-Aug-22	Project Work	3 Years			14/07/2022	25/06/2023
3	RIGHT SHIFT INFOTECH	ISBM COE Pune	12-Sep-22	Intership	5 Years			24/12/2022	24/12/2022
4	DYANMISITY PVT.LTD.	ISBM COE Pune	4 Nov.22	Training	3 Years			22/04/2023	22/04/2023
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6	BOT	ISBM COE Pune	1/7/2021	Intership	3 Years			31/05/2023	31/05/2023

Reg. No. U72900PN2014PTC152149
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hr@kasnetinc.com

Date: 04/08/2022

MEMORANDUM OF UNDERSTANDING (MoU)
between
ISBM College of Engineering, Nande, Pune
KasNet Technologies, Pune.

1.This MoU is prepared between two organizations for various purposes between **ISBM College of Engineering, Nande, Pune**, Maharashtra under the control, supervision and co-ordination of **ISBM College of Engineering, Nande, Pune** and **KasNet Technologies Pvt Ltd** (A-10 Platinum park back side of green land county Narhe 411041

2. ISBM College of Engineering, Nande, Pune will undertake responsibility of providing required resources like:

i. Infrastructural & Instructional facilities
ii. Library facility
iii. Information about the passed out students working, looking for change in service.

3. ISBM College of Engineering, Nande, Pune will require help from **KasNet Technologies Pvt Ltd** in following areas:

i. Support for Conducting and organizing State Level faculty development program (FDP) each year on recent technologies.
ii. Conduction of student workshops and Trainings on various technologies as per the need.
iii. **Microsoft Global Certification on Cloud, Power BI, DP and AI – Training and Certification.**
iv. Technical Guidance for Laboratory developments in the Computer and Information Technology department.
v. Technical support in the events, activities being conducted in the AI&DS, AI&ML and Computer department.
vi. Conducting various Microsoft certification courses on recent technologies for the students and faculty as per the need of Departments.
vii. Student Academic Project sponsorship and guidance for getting projects Sponsorship from other Industries, Implant training.

Duration of this MoU: 5 Years from the date of execution of MOU.

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hr@kasnetinc.com

Signed by: Authorized Representatives:

Anil Walke
(Faculty Coordinator)

Dr. P. K. Srivastava
Principal

Date of MoU: 04/08/2022
Place: Pune

Seal

Date: 4/8/2022

Mr. Amol Aher
Authorized Signatory on behalf of KasNet Technologies Pvt Ltd., Pune

Seal

Date: 4/8/2022

Witness:
Prof. V. R. Joshi

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KasNet Technologies Pvt. Ltd.
Consulting Technology Education E-commerce
Reg. No. U72900PN2014PTC152149
+91 8698833110
hr@kasnetinc.com

Date: 2023-02-28

Internship Completion Letter

This is to verify that Kunal Pandit Kapse. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

KasNet Technologies Pvt. Ltd.
Consulting Technology Education E-commerce
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hr@kasnetinc.com

Date: 2023-02-28

Internship Completion Letter

This is to verify that Kirti Karna. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

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Date: 2023-02-28

Internship Completion Letter

This is to verify that Kendre Yogesh Kashinath. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Kharmare Omkar Vishnu. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Khedkar Pratibha Rajiv. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

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Director

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Date: 2023-02-28

Internship Completion Letter

This is to verify that Suprita Lakshetti. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Sanskruti Bharat Magar. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

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Director

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Date: 2023-02-28

Internship Completion Letter

This is to verify that Akanksha Arvind Mali. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

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Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Sahil Vilas Mhatre. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Nale Kunal Nandkumar .. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

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Date: 2023-02-28

Internship Completion Letter

This is to verify that Gaurav Ajay Pandey. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

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Regards

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Date: 2023-02-28

Internship Completion Letter

This is to verify that Atharv Vikramsinh Patil. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Pawar Aniket Hanumant. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

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Date: 2023-02-28

Internship Completion Letter

This is to verify that Rishabh Dohre. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Shinde Prajyot Prakash. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

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Director

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Date: 2023-02-28

Internship Completion Letter

This is to verify that Bhandigare Dhanashree. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

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Date: 2023-02-28

Internship Completion Letter

This is to verify that Bhor Rasika Santosh. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

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Director

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hr@kasnetinc.com

Date: 2023-02-28

Internship Completion Letter

This is to verify that Desai Vedant Deepak. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Dhawade Purva Bapu. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Ghadge Atharav Bharat. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Sejal Abraham. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Shinde Nikhil Namdev. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Solanke Om Sudhakar. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Sumit Haral. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

Date: 2023-02-28

Internship Completion Letter

This is to verify that Varad Ghorpade. Student of ISBM College Of Engineering, Pune has Completed Four weeks Internship with us.

This Internship followed the Microsoft Contains (AZ-900 , AI-900 , PL-900 , DP-900) and along with this, they worked on the Azure Cloud Services and Microsoft Power BI which required to developed the IT projects

Internship Start Date : 2023-01-02

Internship End Date : 2023-01-31

We wish all the best and a bright future.

Regards

For KasNet Technologies Pvt. Ltd.

Director

KasNet Technologies Pvt. Ltd. Reg. No. U72900 PN2014 PTC152149

ITVIDPRA SOFTWARE SOLUTIONS PRIVATE LIMITED
Chaudhary complex, near Smruti Bhavan,
Yashwantnagar, Akluj - 413101
contactus@itvidpra.com
+91 9022405567
www.itvidpra.com

Ref: ITVIDPRA/HR/MOU/2022

Memorandum of Understanding

THIS MEMORANDUM OF UNDERSTANDING made as on 17/08/2022.

BETWEEN:

IT VIDPRA SOFTWARE SOLUTION PRIVATE LIMITED

Chaudhari Complex Near Smruti Bhavan,Yashwantnagar,

Akluj,413101

AND

ISBM College of Engineering, Nande,

Survey No. 44/1/2, villege Nande, Tal. Mulshi,

Dist. Pune. Pin-412115.

BACKGROUND:

This Document will establish the basic terms to be used in a future agreement between the Parties. The terms contained in this Document are not comprehensive and it is expected that additional terms may be added, and existing terms may be changed or deleted. The basic terms are as follows:

Goals and objectives

1. To cultivate symbiotic relationship between industry and college.
2. To help institute to provide academic support through research, training and practical work exposure.
3. To provide ample opportunities to students and teachers for industry exposure through industry visits, summer internship and industry projects.
4. To involve industry professionals in curriculum design, delivery and assessment so as to make students industry ready.

5. To help students and faculties to upgrade their knowledge and skill through training, industry visits, industry projects.
6. Professional consultancy to the faculty to industries.
7. Industrial testing by faculty & technicians at site or in institute.
8. Participation of industry professionals in curriculum design, delivery and assessment.

Duration of the MOU

This is a non-binding Memorandum of Understanding (MOU) between IT VIDPRA SOFTWARE SOLUTION PRIVATE LIMITED , and the ISBM College of Engineering, Pune.

The MOU will apply from 17/8/2022 and will continue for next three years from the date of execution to apply until termination by either party on the giving of 1 month's written notice to the other.

Non-Binding

This Document does not create a binding agreement between the Party and will not be enforceable. Only the future agreement, duly executed by the Party, will be enforceable. The terms and conditions of any future agreement will supersede any terms and conditions contained in this Document. The Party are not prevented from entering into negotiations with other third parties with regard to the subject matter of this Document.

Dispute resolution

If a dispute or difference arises between the parties out of or in connection with this MOU, either party may give the other a written notice specifying the dispute or difference

Within 15 days of the date of the notice, a person holding a position of senior management of each party must meet and undertake negotiations in good faith and on a without prejudice basis with a view to resolving the dispute or difference.

Variation

The parties may agree to vary any of the requirements of this MOU. Such agreement must be in writing and signed by both parties.

Advertising and announcements

Unless required by law, an announcement, circular or other public disclosure including promotional materials such as newsletters, brochures, flyers or annual reports, referring to the contents or subject matter of this MOU, must not be made or permitted by a party without the prior written approval of the other party.

Confidentiality

The parties acknowledge that information disclosed by one party to the other (the disclosing party) in the course of the subject matter of this MOU may be confidential and unless required by law must not be disclosed to a third party except with the prior written consent of the disclosing party.

This Document accurately reflects the understanding between the Party, signed on 17/08/2022.

ITVIDPRA SOFTWARE SOLUTIONS PRIVATE LIMITED
Chaudhary complex, near Smruti Bhawan,
Yashwantnagar, Akluj - 413101
contactus@itvidpra.com
+91 9022405567
www.itvidpra.com

For and on behalf of

IT VIDPRA SOFTWARE SOLUTION PRIVATE LIMITED

Chaudhari Complex Near Smruti Bhavan,Yashwantnagar,

Akluj,413101

Signature:

Name: Mr. Pragati J Girme (Director)

Authorized signature on behalf of Itvidpra Software Solution Private Limited

Designation: Director

Date: 17/08/2022

For and on behalf of

ISBM College of Engineering, Pune.
Sr.No.44/1 44/1/2 Nande village taluka- Mulshi,
***pune* - 412115.**

In Presence of

Signature:

Name: Prof. T.V.EDAKE

Designation: Assistant Professor

Date: 17/08/2022

Signature:

Name: Dr. Pankajkumar Srivastava

Designation: Principal

Date: 17/08/2022

ITVIDPRA SOFTWARE SOLUTIONS PRIVATE LIMITED
Chaudhary complex, near Smruti Bhawan,
Yashwantnagar, Akluj - 413101
contactus@itvidpra.com
+91 9022405567
www.itvidpra.com

DATE:12/7/2022

To,

HOD,
Department of Computer Engineering,
ISBM College Of Engineering,
PUNE 412115

Subject: Regarding Sponsorship Project Approval

Dear Sir,

We would like to hereby confirm you Arya Dixit, Riyesh Thakre, Nayan Narke, Yaswanth Battina Ramesh are the students of BE Computer Engineering from ISBM COE PUNE, have been selected for carrying out final year project. They will work with our organization from 14-07-2022.

The working schedule of project will be 2 days on a week at 11:00 am to 2:00 pm. The details and scope of project will be provided to them from beginning of their tenure at the company facility upon successful completion of project. We should require to submit a hard copy of detailed report before completion of project. We would also like to provide a financial support of an amount Rs.40,000/- for funding assistance for reaching out the research projects.

We believe in the importance of investing in Education and research, and we are eager to contribute to the valuable work being done at your Institute.

ITVIDPRA SOFTWARE SOLUTIONS PRIVATE LIMITED PUNE

Mr. Pragati J Girme (Director)
Authorized signature on behalf of Itvidpra Software Solution Private Limited, Akluj
Seal

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ITVIDPRA SOFTWARE SOLUTIONS PRIVATE LIMITED
Chaudhary complex, near Smruti Bhawan,
Yashwantnagar, Akluj - 413101
contactus@itvidpra.com
+91 9022405567
www.itvidpra.com

Appreciation Letter for Sponser Project

DATE: 11/6/2023

To,

HOD,
Department of Computer Engineering,
ISBM College Of Engineering,
PUNE 412115

Subject: Regarding Project Completion Letter

Dear Sir,

We would like to inform you that Arya Dixit, Riyesh Thakre, Nayan Narke, Yaswanth Battina Ramesh are the students of BE Computer from ISBM COE PUNE, have been successfully completed sponsored project in BE final year project.

They were work continuously one year to complete this project. They have also submitted the hard copy of the project report. As per pervious discussion with students regarding the project, they have fulfilled their requirement about that project, we provided sponsored fund for project rupees 40000/- IVIDPRA Software Solution, appreciated to the students of ISBM COE PUNE for completed the project well using the right money.

Thank you for considered our project. We look forward to the possibility of collaborating with ISBM College of Engineering to make a positive impact.

Mr. Pragati J Girme (Director)
Authorized signature on behalf of Itvidpra Software Solution Private Limited, Akluj
Seal

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+91 94220 35020
info@RightShiftInfoTech.com

RightShift Infotech

MEMORANDUM OF UNDERSTANDING (MOU)

Between

ISBM College of Engineering, Pune

&

RightShift InfoTech, Pune

1. This MoU is prepared between two organizations
A. ISBM College of Engineering, Pune Campusand
B. RightShift InfoTech, Pune (6, Bhusari Building, Near Sinhagad College, Pune-46) for various purposes.

2. ISBM College of Engineering, Pune will undertake responsibility of providing required resources like:
   i. Infrastructural and Instructional facilities
   ii. Library facility
   iii. Information about passed-out students working and looking for change in service.

3. ISBM College of Engineering, Pune will requirehelp from RightShift InfoTech, Pune in following areas:
   i. Conduction of student's workshops and training on various technologies asper the need.
   ii. Technical guidance for Laboratory developments in the Computer and Information Technology department.
   iii. Providing Academic Internship to students.
   iv. Student Academic Project sponsorship and guidance for getting project sponsorship from other industries, implant training.
   v. List of the eligible students will be provided by the faculty of ISBM College of Engineering, Pune.

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Duration of this MoU: Full Time

Signed By: Authorized Representatives.

Date of MoU: 12.09.2022

Place: Pune

For (First Party)
ISBM College of Engineering, Pune

Dr. Pankaj Kumar
(Principal)
PRINCIPAL
ISBM College of Engineering
Pune-15.

ISBM COLLEGE OF ENGINEERING * PUNE *

For (Second Party)
RightShift InfoTech, Pune

Rajesh B. Jain
(CEO)

RAJESH JAIN ACADEMY
Enter Confidently in the world of I.T.

Prof. Kirti Randhe
(HOD)
Computer Engineering

Dr. Suman Mishra
(Training & Placement Co-Ordinator)

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Training Session Report

Comprehensive Session on Technical Skills and Software Development

Date: 24th December 2022 (Saturday)

Time: 11:00AM

Venue: Computer Seminar Hall, 4th Floor, ISBM COE, Pune

Guest Speaker: Rajesh B Jain from "RightShift Info Tech"

Organized by: Training & Placement Cell (TPO)

Objective: The session aims to equip final year, third year, and second year students with an understanding of fundamental technical skills and principles in software development, and to familiarize them with essential software development tools and technologies. Total of 141 students participated in this program.

Key Highlights:

Key highlights of the objective seminar include:

1. **Fundamental Technical Skills**: Providing students with a solid understanding of core technical skills essential for software development.
2. **Principles of Software Development**: Educating students on the foundational principles and methodologies used in software development.
3. **Essential Tools and Technologies**: Introducing students to crucial tools and technologies commonly used in the industry to enhance their proficiency.
4. **Targeted Audience**: Tailoring content to benefit final year, third year, and second year students to prepare them effectively for their careers in software development.

Conclusion: In summary, the seminar is designed to provide final year, third year, and second year students with a comprehensive understanding of fundamental technical skills and principles in software development. By familiarizing themselves with essential tools and technologies, participants are equipped to navigate and excel in the dynamic field of software development. This initiative aims to bridge academic learning with practical industry requirements, preparing students to make significant contributions and thrive in their future careers.

Note: Students who missed the seminar are advised to review the provided materials and reach out to the Training & Placement Cell for any additional guidance.

Priyanka Kumari
24/12/22

Er. Priyanka Kumari
(Assistant Manager)
T&P Cell

Dr. MP. Yadav
(Academic Dean)

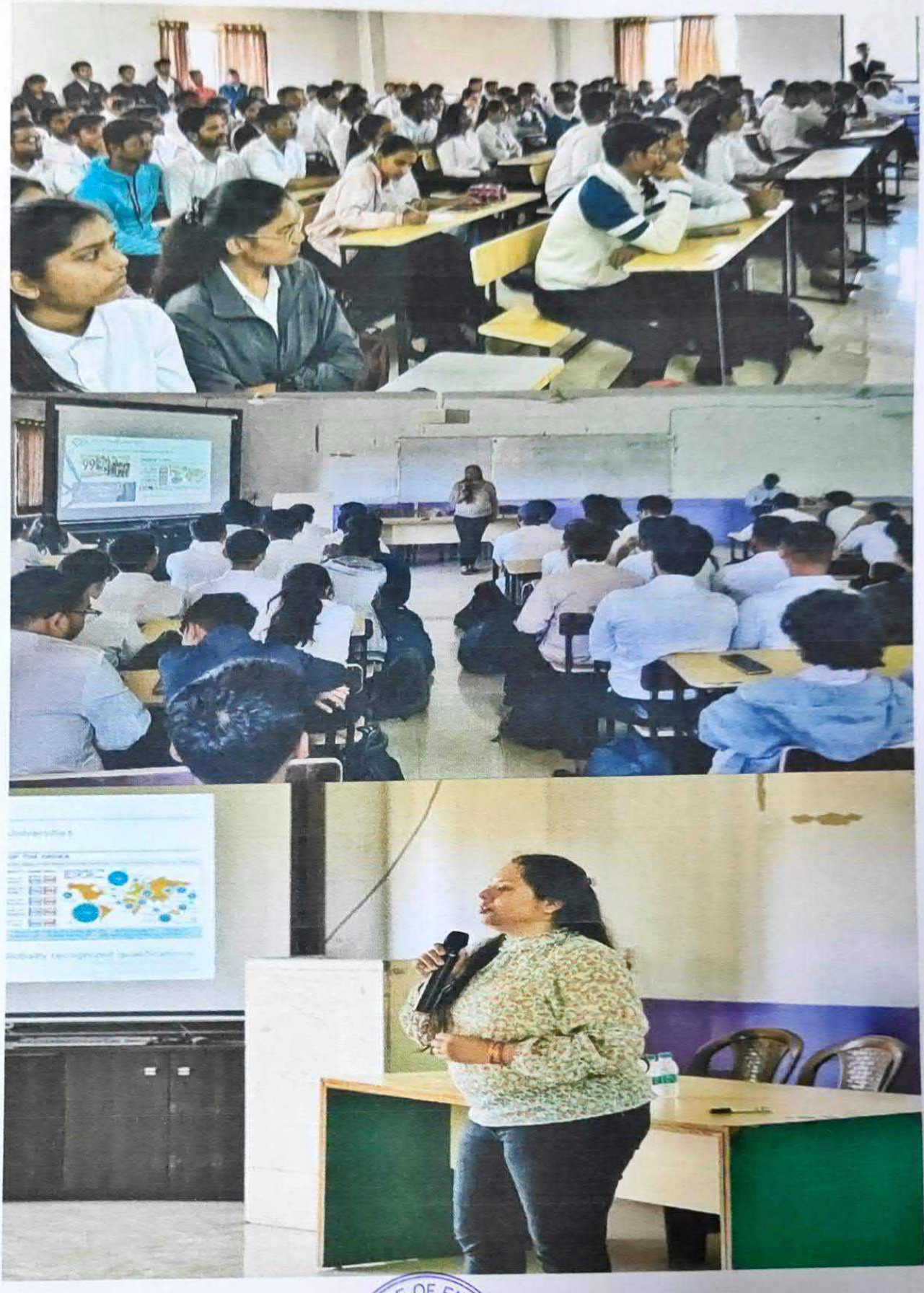
DEAN ACADEMICS
ISBM College of Engineering
Pune-412115.

Dr. Pankaj Srivastava
(Principal)

PRINCIPAL
ISBM College of Engineering
Pune-15

ISBM COLLEGE OF ENGINEERING * PUNE *

Some Glimpse of Session:



ISBM COLLEGE OF ENGINEERING
PUNE

AIML

Technical Placement Cell

ISBM College of Engineering, Pune

ATTENDANCE SHEET

Date: 24 / 12 / 2022

S.No	NAME	DEPT	YEAR	MOBILE NO	SIGN
1	Dhanashree	AIML	T.E	9699847141	
2	Saurabh Walde	AIML	TE	7218381560	
3	Atharva Ghodge	AIML	TE	9172451369	
4	manoj	AIML	TE	8097793326	
5	Prajwal	AIML	TE	9099052138	
6	Riya Ghadashi	AIML	SE	9764862705	
7	sakshi sutar	AIML	SE	9960817934	
8	Pradnya Mundhe	AIML	SE	7218500623	
9	Sejal Bavirat	AIML	SE	8999967060	
10	Vishal sahani	AIML	SE	9876543210	
11	Ayush Jadhav	AIML	SE	9156218852	
12	Aditya Shinde	AIML	SE	7028153281	
13	Aryan R. sharma	AIML	SE	7276796709	
14	omkar D. Shinde	AIML	SE	7897867584	
15	Akshat Mishram	AIML	SE	—	
16	Vinay Marabe	AIML	SE	7028606033	
17	Sanket Gaikwad	AIML	SE	9322186484	
18	Sagar Dhobi	AIML	SE	8010189759	
19	Ashish Singh	AIML	SE	7559371869	
20	Siddhesh Bhargude	AIML	SE	9763207504	
21	Chinmay Raut	AIML	SE	9579855434	
22	Rajkumar Vishwakarma	AIML	SE	9595445291	
23	Kripa H. Sonar	AIML	SE	9021599350	
24	Prachi P. Lad	AIML	SE	7218292470	
25	Shantanu Pande	AIML	SE	7219330898	
26	Parth Chavare	AIML	SE	7020616967	
27	Nakshtra Kishor Rade	AIML	SE	8767725045	
28	Arpita Idalgave	AIML	SE	9356721161	
29	Pranjal Vedpathak	AIML	SE	9373817700	
30	Rushi. C. Dhobe	AIML	SE	5097907707	
31	Tushar N. Dayma	AIML	SE	9156249379	
32	Prathamesh Chavan	AIML	SE	7040366041	
33	Sahil Chandan Khede	AIML	SE	9518725746	

(33)

AIDS

Technical Placement Cell

ISBM College of Engineering, Pune

ATTENDANCE SHEET

Date: 24/12/2022

S.No	NAME	DEPT	YEAR	MOBILE NO	SIGN
1	Krishna Dhikle	AIDS	BE	9545978106	
2	Santhale Bongam	AIDS	SE	7058441690	
3	Shivendra Ghadage.	AIDS	BE	9022113316	
4	Yash Badgujar	AIDS	SE	9689825856	
5	Adinath Vaidyanath	AIDS	SE	8788483307	
6	Vyshakh	AIDS	SE	9588403967	
7	Nardan Anerao	AIDS	TE	8850713260	
8	Sahil Dalal	AIDS	TE	9594931764	
9	Anit Deshpande	AIDS	TE	9022065679	
10	Naman Shetty	AIDS	TE	9535759265	
11	Tanisha Ladde	AIDS	TE	7776916546	
12	Tanishka Pitale	AIDS	TE	7414955574	
13	Dishant Ghayar	AIDS	TE	9527767125	
14	Anit Deshpande	AIDS	BE	9022065679	
15	Vedant Jawalekar	AIDS	TE	8404630633	
16	Mandar Borkar	AIDS	TE	7875901411	
17	Swarda Jangam	AIDS	TE	8830302287	
18	Samruddhi Patil	AIDS	TE	7420090133	
19	Jaiee Mude	AIDS	TE	7666599460	
20	Omkar Potdar	AIDS	SE	7875034059	
21	Sunny Dubey	AIDS	SE	8767379229	
22	Sagar Rathod	AIDS	SE	9322632082	
23	Apurv Khairnar	AIDS	SE	8767908556	
24	Sahil Gupta	AIDS	SE	9104567891	
25	Rishi verma	AIDS	SE	8774568791	
26	Bhavesh Makwana	AIDS	SE	7666084686	
27	Sandesh Gujar	AIDS	BE	7758892611	
28	Rutuja Mane	AIDS	BE	9359153545	
29	Shubham Gade	AIDS	BE		
30	Mansi Ghive	AIDS	BE		

30

Comp

Technical Placement Cell

ISBM College of Engineering, Pune

ATTENDANCE SHEET

Date: 24/12/2022

S.No	NAME	DEPT	YEAR	MOBILE NO	SIGN
1	Asher Wycliffe	CS	SE	7666918464	AW
2	Digvijay Rajeshirke	CS	SE	9607207960	Dig
3	Adi Golandaj	CE	SE	8308056968	
4	Nikhil Jagtap	CE	SE	9503311351	Jagtap
5	Pratik Nitkar	CE	SE	9028194078	Nitkar
6	Shreya Banarse	CE	SE	9322219617	Banarse
7	Sarika Chaudhari	CE	SE	8390958213	Chaudhari
8	Vedant Bokwad	CE	SE	9970910788	Bokwad
9	Himanshu singh	CE	SE	9082747024	Himanshu
10	Shivam Yadav	CE	SE	859/263622	Shivam
11	Om S-Singh	CE	SE	8390082649	Om Singh
12	Gaurav Jaiswar	CE	SE	9854636229	
13	Nikhil Kothewad	CE	SE	9373631729	
14	Jay Gumate	CE	BE	9158119678	
15	Shubham Nagargoje	CE	BE	9657943011	
16	Rath Rushikesh	CE	BE	9881158899	
17	Aman Arun Chabukswar	CE	SE	8010475262	
18	Rohit Sasar	CE	BE	9011904359	Rohit
19	Ganesh Nasurde	CE	BE	8847737792	
20	shubham chandere	CE	BE	7028225179	
21	pradip irkar	CE	BE	9284592148	
22	Vy halen	CE	SE	9284592148	
23	Justin Joseph	CE	TE	9665238672	
24	Priya Maurya	CE	BE	9029222176	
25	Vijay Singh	CE	TE	9730655158	Vij
26	Aman Singh	CE	TE	7038485490	Aman
27					
28					
29					
30					

24

24

ENTC

ISBM College of Engineering, Pune

ATTENDANCE SHEET

Date: 24/12/2022.

S.No	NAME	DEPT	YEAR	MOBILE NO	SIGN
1	Disale Avishkar Annasaheb	E&TC	SE	9503628580	Disale
2	Manas More	E&TC	SE	9552765788	Manas
3	Sarthak V. Barge	E&TC	SE	8010041818	Barge
4	~~Hyshatekh~~	~~E&TC~~	~~SE~~	~~8010041814~~	
5	Kaustubh Shinde	E&TC	S.E	7385570673	Kaustubh
6	Yash Jadhav	E&TC	S.E	9723867920	Yash
7	Atharva Velhal.	E&TC	S.E.	7020616967	Atharva
8	Harshad Dudhat.	E&TC	S.E.	9820602474	Harshad
9	Pranav Kedari	E&TC	T.E	9763658950	Pranav
10	Rutuja Pachkale	E&TC	T.E	9764813866	Rutuja
11	Dinesh Kadam	E&TC	TE.	9890585514	Dinesh
12	Saurav Sabane	E&TC	TE	9930758384	Saurav
13	Dipak. Tarole	E&TC	TE	7385264362	Tarole
14	Omkar Kadam	E&TC	TE	9172440369	Kadam
15	Pratibha Gherade	E&TC	TE	8956260292	Pratibha
16	Tanuja Wakchaure	E&TC	SE	9322753314	Tanuja
17	Prachi Ankush Sagar	E&TC	SE	9028260139	Prachi
18	Sayali Santosh Nirdhar	E&TC	SE	9284641579	Sayali
19	Ananya Rajesh Patil	ENTC	SE	9922124486	Ananya
20	Anjali Mahesh Ukirde	ENTC	SE	9175813479	Anukirde
21	Spurti Desai	ENTC	SE	9405161428	Spurti
22	Rutuja Dhamale	ENTC	BE	9884795649	
23	Vaishnavi Shinde	ENTC	T.E.	9922576992	Vaishnavi
24					
25	22				
26					
27					
28					
29					
30					

Roll no.	Name of student	sign.
62	Shruti Vilas Wani	
47	Srushti Shelke	
57	Priti Totawad	
49	Bhumika shinde	
13	Sunny Dubey	
34	Omkar Potdar	
41	Sagar Rathod	
48	Atish Shinde	
17	Harsh Bogawat	
21	Aditya Jagtap	
55	Akash S. Tarlekar	
26	Apurv khairnar	
25	Kshiti Kordile	
29	Bhavesh Makwija	

29

ISBM COLLAGE OF ENGINEERING ,NANDE , PUNE

COMPUTER ENGINEERING DEPARTMENT

Date:-24 / 12 / 2022

Sr.No	Name	Sign	Dept & Batch	Contact No.
1)	Bhavesh Makwana	Bhavesh	AIDS - S1	7666084686
2)	Apurv Khairnar	Apurv	AIDS - S1	8767908555
3)	Aditya Jagtap	Jagtap	AIDS - S1	8857086368
4)	Akash S. Tarlekar	Akash	AIDS - S2	9404803126
5)	Omkar Kale	[illegible]	AIDS - S1	9322318255
6)	Prashik Patil	[illegible]	MECH-225	8975579984

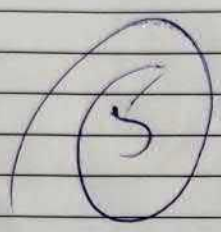
6

ISBM COLLAGE OF ENGINEERING ,NANDE , PUNE

COMPUTER ENGINEERING DEPARTMENT

Date: 24 / 12 / 2022

Sr.No	Name	Sign	Dept & Batch	Contact No.
1	Pratik Mitkar	Pratik	Comp SE A	9028194075
2	Nikhil Jagtap	Jagtap	Comp SE A	9503311351
3	Vedanth Bakwad	Vedanth	Comp SE A	9970910788
4	Sarika Choudhari	Sarika	Comp SE (A)	8390958213
5	Shreya Bonarse	Shreya	Comp SE (A)	9322219617



SE computer

24/12/2022

Time: 11:45 to 12:30.

Roll no.	Div.	Student Name	Sign.
34	SE B	Ashea wycliffe	
19	SE A	Digvijay. S. Rajeshirke	
12	SE A	Aman. Arun. Chabukswar	
31	SE A	Nikhil Balaji Kothewad	
23	SE B	Himanshu singh	Himanshu
27	SE B	Sumit Toraskar	
40	SE B	Rushikesh Desphande	

7

ISBM COLLAGE OF ENGINEERING ,NANDE , PUNE

COMPUTER ENGINEERING DEPARTMENT

Date:-24 /12/ 2022

Sr.No	Name	Sign	Dept & Batch	Contact No.
1	ADI ESALI GOLANDAS	Adi	CE	8308056968
2	Shivam Yadav	Shivam	CE	8591263622
3	Himanshu Singh	Himanshu	CE	9082747024

3

34)	Onkar Padvi	AIML	SE	9284270790	okpadvi
35)	Narawade Vighnesh	AIML	SE	7499706101	Narawade
36)	More Vaibhav	AIML	SE	9322220366	Dmore
37]	Darshan Chandankhede	AIML	SE	7498996423	[illegible]
38)	Prasad Alai	AIML	SE	8208641346	[illegible]
39)	Mrunali Bhor	AIML	BE	8983045295	[illegible]

31)	Gaurav Chaudari	BE	AIDS	
32)	Gourav Waghmare	BE	AIDS	
33)	Parth issasare	BE	AIDS	
34)	Samruddhi Manadile	BE	AIDS	

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

ISB&M COLLEGE OF ENGINEERING
PUNE

&

Dynamisity Pvt. Ltd.

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 4th day of – November – 2022.

BETWEEN

ISB&M College of Engineering , Pune, the college established in year 2010 is affiliated to University of Pune and offers undergraduate (Bachelor) degree in Engineering, **the First Party** represented herein by **ISB&M College of Engineering** (hereinafter referred as **'First Party'**).

AND

DYNAMISITY PVT. LTD. herein after called and referred to as the 'Second Party' (hereinafter referred to as **"Second Party"**).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

ISB&M College of College Engineering , Pune

B) Second Party is an IT industry named:

Dynamisity Pvt Ltd.

First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.

ISBM COLLEGE OF ENGINEERING ★ PUNE ★

A) To provide every possible resource to build smart system for homes and industry.

B) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.

C) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Sharing knowledge and capabilities in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.

1.2 Facilitate work from First party students/faculties and vice versa on projects identified for collaborative activities.

1.3 To collaborate, share information and technology to develop the required skills and intend to create a center of excellence to support these shared efforts.

1.4 To support and sharing the activities related to:

i. Capability development of the students.
ii. Sponsored projects
iii. Laboratory/ies development
iv. Infrastructure development
v. Cooperate and support for Internship and Recruitment
vi. Publications, Products and Patents
vii. Workshops, Conclaves, Seminars, Events.

1.5 Any other activity/ies with mutual consent.

CLAUSE 2 INTELLECTUAL PROPERTY

2.1 Nothing contained in this MOU shall, by express grant, implication, Estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party. Further

- This agreement shall be binding to all representatives of parties.

- In witness whereof, the parties to this agreement have signed this agreement after understanding fully the contents of the above agreement.

AGREED:

For ISBM College of Engineering , S. No. 44/1, 44 1/ 2, Nande Village Pashan Sus Road, Pune 412 115 020-35012011/2012 https://www.isbmcoe.org/	For DYNAMISITY PVT. LTD. B2-505, Westgate Business Bay By True Value,Sarkhej-Gandhinagar Highway,Makarba, Ahmedabad – 380015 Other office Location- Pune & Mumbai www.dynamisity.com Ph.-+91 93138 85950

Prof .Kailash .Tripathi
Coordinator, Asst. Professor,
kailashnath.tripathi@isbmcoe.org
Ph:86304 30234
Single Point of Contact (SPoC)

Prof.Kirti.Randhe
HOD, Dept. of AI&ML,ISB&M-COE
kirti.randhe@isbm.ac.in

Dr.Pankaj Kumar Srivastava
Principal, IS&BM-COE
principal.sot@isbm.ac.in

PRINCIPAL
ISBM College of Engineering
Pune-15.

Mr. Vivek Patil
Co-Founder,
DYNAMISITY PVT. LTD.

DYNAMISITY PRIVATE LIMITED
U74999GJ2017PTC099347
INDIA

ISBM COLLEGE OF ENGINEERING PUNE

Webinar Report

Architecting Enterprise Solutions with Power BI

Speaker:

Triparna Ray

Senior Solution Architect

Date and Time:

22/04/2023 at 11.30 AM to 12.30 PM (Online mode)

Number of participants: 70

Link: https://tinyurl.com/delhincrchamps

Speaker's Bio

Triparna Ray is a Senior Solution Architect – MS Analytics and Power BI, Community Speaker and Trainer from IBM Kuvempu University Glasgow, Scotland, United Kingdom. BI professional with 15+ years of experience in design, development and implementation of Microsoft BI solution. Architect and Technical lead in delivering applications in Microsoft BI stack SSAS, SSIS, SSRS and SQL, Synapse Analytics and Power BI. She brings an experiential perspective to the problems organizations encounter to this extent.

Contents covered during the webinar: Architecting Enterprise Solutions with Power BI

1. Introduction

Power BI is a powerful business intelligence and data visualization tool developed by Microsoft. It enables organizations to connect to various data sources, analyze data, create interactive dashboards, and share insights across the enterprise. For enterprises, effectively architecting solutions with Power BI is crucial to harness its full potential and achieve data-driven decision-making capabilities. This report aims to provide an overview of the key considerations and best practices for architecting enterprise solutions with Power BI.

2. Key Considerations for Architecting Enterprise Solutions with Power BI

a. **Data Source Integration:** The first step in architecting an enterprise solution with Power BI is to integrate data from various sources. Power BI supports a wide range of data connectors, including databases, cloud services, Excel files, and web services. Consider the data sources that need to be integrated, the frequency of data updates, and any data transformation requirements before selecting the appropriate connectors.

b. **Data Modeling and Transformation:** Effective data modeling is crucial for creating accurate and meaningful visualizations. It is essential to design a data model that simplifies complex relationships, removes redundancy, and enhances data performance. Utilize Power Query Editor to transform and clean data before loading it into the data model. Employ best practices for data modeling like creating relationships, using calculated columns, and measures to ensure consistent and reliable data analysis.

c. **Security and Governance:** As Power BI solutions are shared across the enterprise, maintaining data security and governance is paramount. Define roles and permissions for different user groups, restrict access to sensitive data, and implement row-level security where necessary. Utilize Azure Active Directory and Power BI's built-in security features to control data access and ensure compliance with organizational policies and regulatory requirements.

d. **Performance Optimization:** Power BI performance is critical for a smooth user experience. Optimize data models, minimize data refresh times, and leverage features like aggregations and Direct Query to enhance performance. Utilize Power BI Premium or Power BI Embedded to handle large datasets and ensure high concurrency.

e. **Scalability and Architecture Flexibility:** Architect solutions with scalability in mind to accommodate growing data volumes and user demands. Consider whether the solution requires cloud-based architecture or on-premises deployment. Evaluate the benefits and limitations of different Power BI deployment options, such as Power BI Report Server, Power BI Service, or Power BI embedded in applications.

f. **Data Refresh and Automation:** Automate data refresh to ensure that insights are based on the latest data. Configure scheduled data refresh for datasets hosted in the Power BI Service and implement refresh mechanisms for on-premises data sources. Monitor and optimize data refresh processes to prevent any performance bottlenecks.

g. **Collaboration and Sharing:** Power BI enables collaboration and sharing of insights with colleagues and stakeholders. Design a sharing strategy that aligns with the organization's

collaboration needs. Utilize apps, workspaces, and content packs to share dashboards and reports securely across teams.

3. Best Practices for Architecting Enterprise Solutions with Power BI
   a. **Start with a Proof of Concept (POC):** Before embarking on a full-scale implementation, conduct a proof of concept to validate the feasibility of the proposed architecture. Identify and address potential challenges and refine the solution based on feedback from stakeholders.
   b. **Follow Data Visualization Best Practices:** Create visually appealing and informative dashboards by following data visualization best practices. Use appropriate chart types, colors, and labels. Avoid clutter and ensure that the visualizations convey insights effectively.
   c. **Document the Architecture:** Document the Power BI architecture, data models, security measures, and data refresh schedules. This documentation will serve as a valuable resource for future maintenance, troubleshooting, and knowledge transfer.
   d. **Promote User Training and Adoption:** Invest in user training to familiarize employees with Power BI's features and capabilities. Encourage adoption by showcasing the benefits of data-driven decision-making and how Power BI can improve their workflow.

Feedbacks:

1. The webinar provides a comprehensive overview of architecting enterprise solutions with Power BI, covering key considerations and best practices effectively.
2. The emphasis on data security and governance is essential for enterprises to maintain compliance and protect sensitive information.
3. The recommendation to start with a proof of concept before full-scale implementation is a practical approach to validate the proposed architecture.
4. The webinar's organization and structure make it easy to follow and understand the key concepts presented.
5. More emphasis on data visualization best practices could help users create more impactful and insightful dashboards.
6. The mention of Power BI Premium and Power BI Embedded as options for handling large datasets adds valuable insight into scalability considerations.
7. Promoting user training and adoption is crucial to ensuring successful implementation and utilization of Power BI solutions.

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Academic Year 2022-23

8. Overall, the webinar provides valuable insights into architecting effective enterprise solutions with Power BI, empowering organizations to leverage data for better decision-making.

The feedback of this webinar is good. All participants satisfied with content; knowledge shared during session by speaker. Also, the participants suggested that we arrange such a kind of session in future.

Thanking you

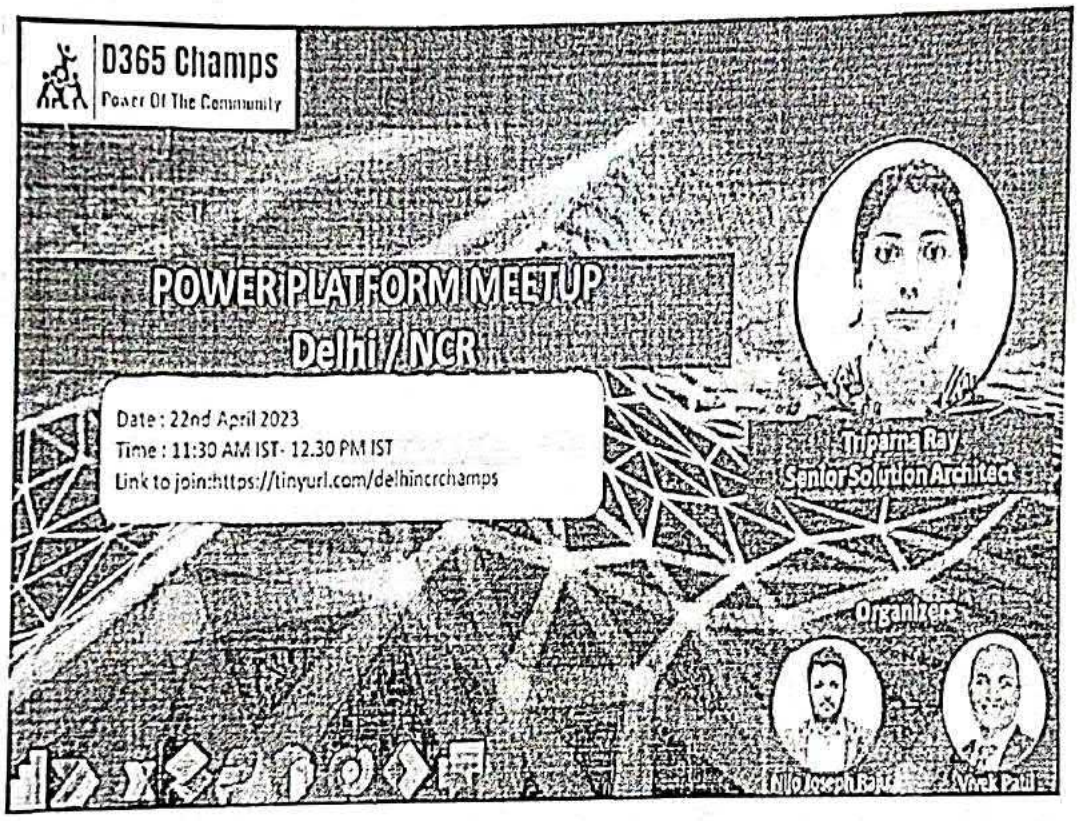
6-7-2023
Dr. Reshma Sonar
Co-ordinator

Prof. Kirti Randhe
HoD AI&ML

Dr. M P Yadav
Dean

Dr. P K Srivastava
Principal

ISBM COLLEGE OF ENGINEERING ★ PUNE ★


D365 Champs
Power Of The Community
POWER PLATFORM MEETUP
Delhi / NCR
Date : 22nd April 2023
Time : 11:30 AM IST- 12.30 PM IST
Link to join:https://tinyurl.com/delhincrchamps
Tripama Ray
Senior Solution Architect
Organizers
Nilo Joseph Rajat
Vivek Patil

Someone started recording. Privacy Policy

SPEAKER
BIO

Senior Solution Architect
IBM Consulting

- MS Analytics BI Architect with 15 years of experience
- MS Power BI Consultant
- BI solutions across domains and geographies
- Traveller

"Uplift others to uplift yourself"



https://www.linkedin.com/in/tripamury/

www.tripamury.com

@tripamury [2]

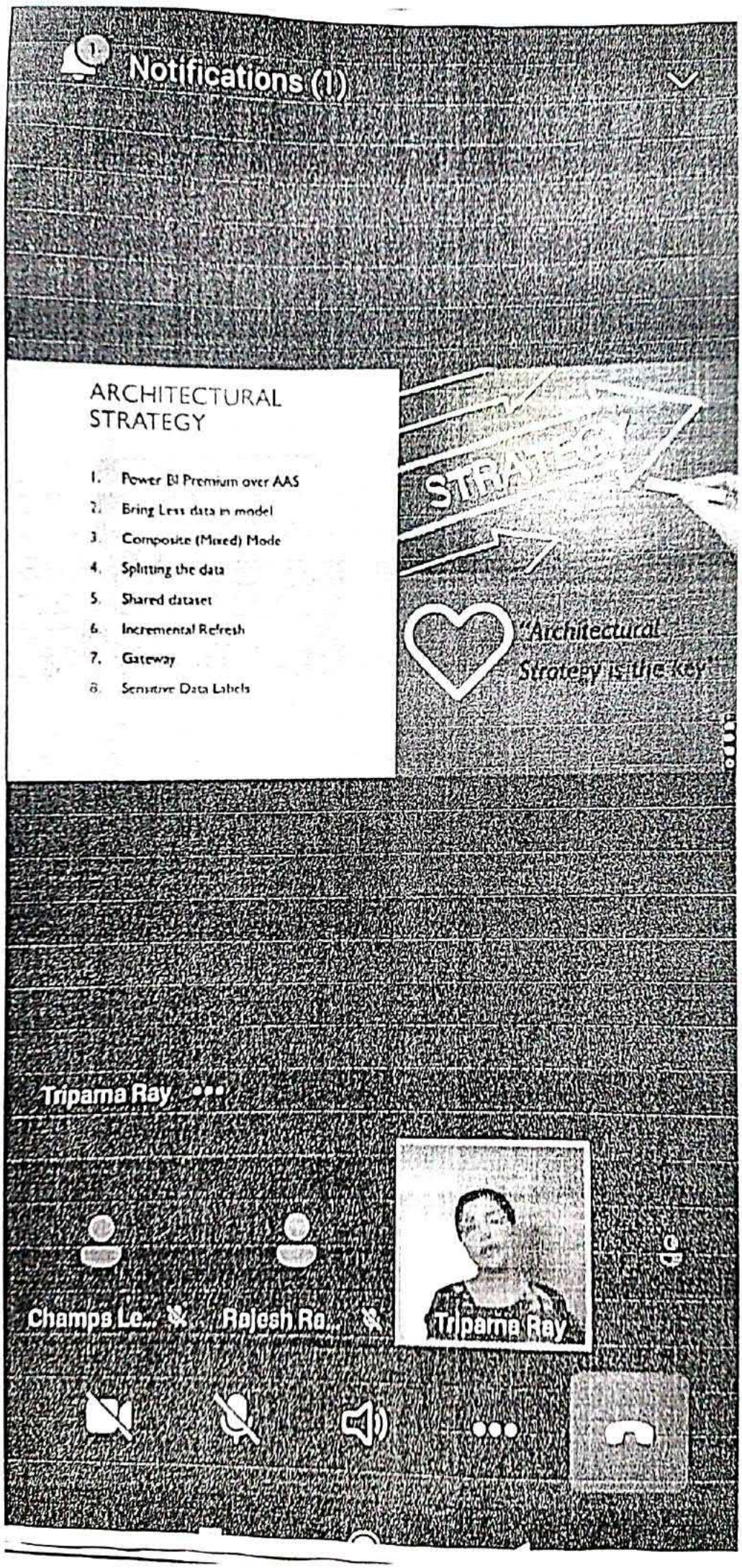
tripamury@gmail.com

Tripama Ray ...

Vivek Patil

Yerragunta

Champs Le...


Notifications (1)
ARCHITECTURAL STRATEGY
1. Power BI Premium over AAS
2. Bring Less data in model
3. Composite (Mixed) Mode
4. Splitting the data
5. Shared dataset
6. Incremental Refresh
7. Gateway
8. Sensitive Data Labels
"Architectural Strategy is the key"
Tripama Ray
Champa Le...
Rajesh Ra...
Tripama Ray

MOU-2 (Bo
Genjee Techno

MEMORANDUM OF UNDERSTANDING
(MoU)

BETWEEN

Peoples Empowerment Group

ISBM College of Engineering, Pune

&

BOOMPANDA

BoomPanda
(Genjee Technologies Private Limited)

FOR

INTERNSHIP PROGRAM, SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, CAMPUS PROMOTIONS

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 6th Dec. 2022, by and between

ISBM College of Engineering, Pune, the First Party (hereinafter referred to asthe **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Genjee Technologies Private Limited, the Second Party and represented herein by its **Authorized Signatory**, (hereinafterreferred to as **"BoomPanda"** or **"Second Party"**, company which expression, unless excluded by or repugnant to the subject or context shall include its successors & affiliates – in-office, administrators and assigns).

Deliverables from Second Party -

1. **Internships Opportunities:** Second Party will provide Internship opportunities to students through BoomPanda's Partner companies. The Internships will include **Technical as well as Non-Technical** roles depending on the availability and interest of the students. All the internships will include a monthly stipend to the students.

2. **Certificates:** Second Party will provide Internship Certificates and Letter of Recommendation (based on performance) to the students who successfully execute the responsibilities assigned to them. Certificates and LORs will be provided by the Partner companies as well as by BoomPanda.

3. **Guest Seminars:** Second Party will conduct Guest Seminars to train the students on Emerging Technologies, Entrepreneurship, Art, Marketing, and Business to bridge the skill gap and make them industry ready.

4. **Podcast:** Second Party will invite reputed personalities to the Institute to shoot a Podcast to educate students on Entrepreneurship and the same will be promoted through various digital mediums.

5. **Events & Activities:** Second Party will provide Technology, Management and Sponsorship support for all college events and fests conducted by the First Party.

Deliverables from First Party –

1. **Permission for Internship Drive:** First Party will allow Second Party to conduct Internship Drives in the Institute for BoomPanda and its Partner Companies.

2. **Permission to conduct Podcast:** First Party will allow Second Party to conduct a Podcast inside the campus and allocate a Seminar Hall for the same.

3. **Permission to Conduct Guest Seminars:** First Party will allow Second Party to conduct Guest Seminars for students and provide Seminar Hall for the same.

4. **Permission to Shoot Videos:** First Party will allow Second Party to shoot Campus Showreel and Student Interaction Videos.

5. **Permission for Campus Activities:** First Party will allow conducting and promoting of various brand activities inside the campus by our ambassadors as well as representatives, including Posters on notice boards, classroom announcements, standees in institute, emailer support, etc.

6. **Permission to use Name and Logo:** First Party will grant Second Party permission to use First Party's logo and name in its or its affiliates Marketing Material, Website and App.

For effective implementation as envisaged in the MOU,

Mukund Raut will be the point of contact on behalf of BoomPanda and

Dr. Reshma. Sonar will be the point of contact from the First Party.

1) This arrangement will be valid for 12 months for the duration of pilot from the date of sign off with a termination from either side by giving a 30 days' notice.

2) The MoU will be renewed upon expiry at BoomPanda's discretion.

3) Any dispute between the parties shall always be resolved by mutual consultation without any resort to arbitration or other form of legal remedy including resort to court of law. The court of law jurisdiction of Pune will be applicable.

4) Any notice, communications required to given by the parties shall be addressed to the parties at the address specified at the last page of this MoU.

5) BoomPanda will not charge any kind of fee to the college or students for any of the above-mentioned activities or for signing this MOU.

6) BoomPanda will conduct one activity out of the above-mentioned activities per month in the Institute.

IN WITNESS WHEREOF the undersigned have executed this Agreement as of the date first above written.

AGREED:

For
ISBM College of Engineering, Pune

ISBM COLLEGE OF ENGINEERING ★ PUNE ★

Dr. P. K. Srivastava
Authorized Signatory

For
BoomPanda
(Genjee Technologies Private Limited)

GENJEE TECHNOLOGIES PRIVATE LIMITED

AUTHORISED SIGNATORY

Mr. Mukund Raut
Authorized Signatory

GENJEE TECHNOLOGIES PRIVATE LIMITED ★ PUNE

Name of the Institute	BoomPanda
Address - ISBM College of Engineering.	Address- BoomPanda HQ, HQ8G+G82, Balewadi High St, near Kapil Salon, Baner, Pune - 411045.
Contact Details - 9850836659	Contact Details- +91 8999356671
E-mail - rssonar.	E-mail - connect@boompanda.in
Web - reshma.sonar@isbmcoe.org	Web - www.boompanda.in

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Academic Year 2022-23

Report on

Financial Fitness Workshop

Speaker:

Mr. Nitin Sawant

Co-Founder at OMS Fintech AA | MBA.

Pune, Maharashtra

Date:

16/02/2023

Number of participants: 85

Speaker's Bio

Mr. Nitin Sawant is a Co-Founder at OMS Fintech AA | OMS money | NS Wealth | CFP | CTEP | MBA. After working as Financial Analyst for MNCs, He decided to continue to help individuals by acting as Financial Planner and guiding them towards Prudent and disciplined Wealth Management.
There objective is to work together & help individuals to manage their finances through spreading awareness about the Planned and Systematic approach towards achieving their goals. He brings an experiential perspective to the problems organizations encounter to this extent.

Contents covered during the webinar: Financial Fitness Workshop
Participants: The workshop was attended by 85+ participants from diverse backgrounds, including faculty from college, students, and members of the local community.
Agenda: The Financial Fitness Workshop covered a wide range of topics, delivered through presentations, interactive discussions, and hands-on activities. The agenda included the following key segments:
Introduction to Financial Fitness:

- Overview of the importance of financial fitness.
- Explanation of the workshop's objectives and what participants could expect to learn.

Budgeting and Money Management:

- Understanding the importance of budgeting to track income and expenses.
- Practical tips on creating and maintaining a budget.
- Identifying areas where participants could cut unnecessary expenses.

Saving and Investing:

- Differentiating between saving and investing.
- Introduction to various savings instruments and investment options.
- Risk and return analysis to help participants make informed investment decisions.

Debt Management:

- Understanding different types of debt (credit cards, loans, etc.).
- Strategies for managing and reducing debt effectively.
- Building a plan to eliminate debt and improve financial standing.

Financial Goal Setting:

- Setting short-term and long-term financial goals.
- Creating actionable plans to achieve these goals.
- The importance of monitoring progress and making necessary adjustments.

Retirement Planning:

- The significance of retirement planning and early saving.
- Overview of retirement accounts (e.g., 401(k), IRA) and their benefits.
- Calculating retirement needs and identifying potential sources of income.

Protecting Your Finances:

- Understanding insurance coverage for health, life, property, etc.
- Mitigating financial risks through insurance and emergency funds.

Financial Resources and Tools:

- Introducing helpful financial apps and websites.

- How to access free financial planning resources and advice.

The feedback of this webinar is good. All participants satisfied with content; knowledge shared during session by speaker. Also, the participants suggested that we arrange such a kind of session in future.

Thanking you

Dr. Reshma Sonar Co-ordinator	Prof. Kirti Randhe HoD AI&ML	Dr. M P Yadav Dean	Dr. P K Srivastava Principal

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Academic Year 2022-23

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

Guest Lecture : Financial Fitness Workshop

Academic Year (2022-23) Sem - II

MoU Activities :BoomPanda

DEPARTMENT of AI& ML

Date : 16th Feb 2023

Sr.No	Student Name	Branch	Sign
1	Adhav Pratiksha Vishwas	C.S.E	Pratiksha
2	Nishad Kamble	CSE	
3	Sonika Gaikwad	CSE	
4	Pranjal Patil	CSE	
5	Samarth Suryabhan Jund	CSE	
6	Kanchankumar Lanjewar	CSE	
7	Atharva Patil	CSE	Atharva
8	Kartik Rajput	CSE	
9	Neha Bhaleram	CSE	Neha
10	Abhijeet Patil	CSE	
11	Sutaram s Pawar	CSE	
12	Tanya Jha	CSE	Tanya
13	Om Shinke	CSE	
14	Gawali Pratiksha Vilas	CSE	
15	Tonig Harish Hasan	CSE	
16	Aditya kate	CSE	
17	Payal Hiregire	CSE	
18	Shaikh Hasib Hasan	CSE	
19	Rishi Jithape	CSE	
20	Vikrama Gada	CSE	
21	Pankaj Jangid	CSE	Pankaj Jangid
22	Jawadhe rushikesh	AIDS	
23	Shubham Gade	AIDS	
24	Kishan Khade	AI & DS	Rohan
25	Rushikesh Dhole	AIDS	
26	Sanjog Patil	AIDS	
27	Om Kinkar	AIDS	

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

Guest Lecture : Financial Fitness Workshop

Academic Year (2022-23) Sem - II

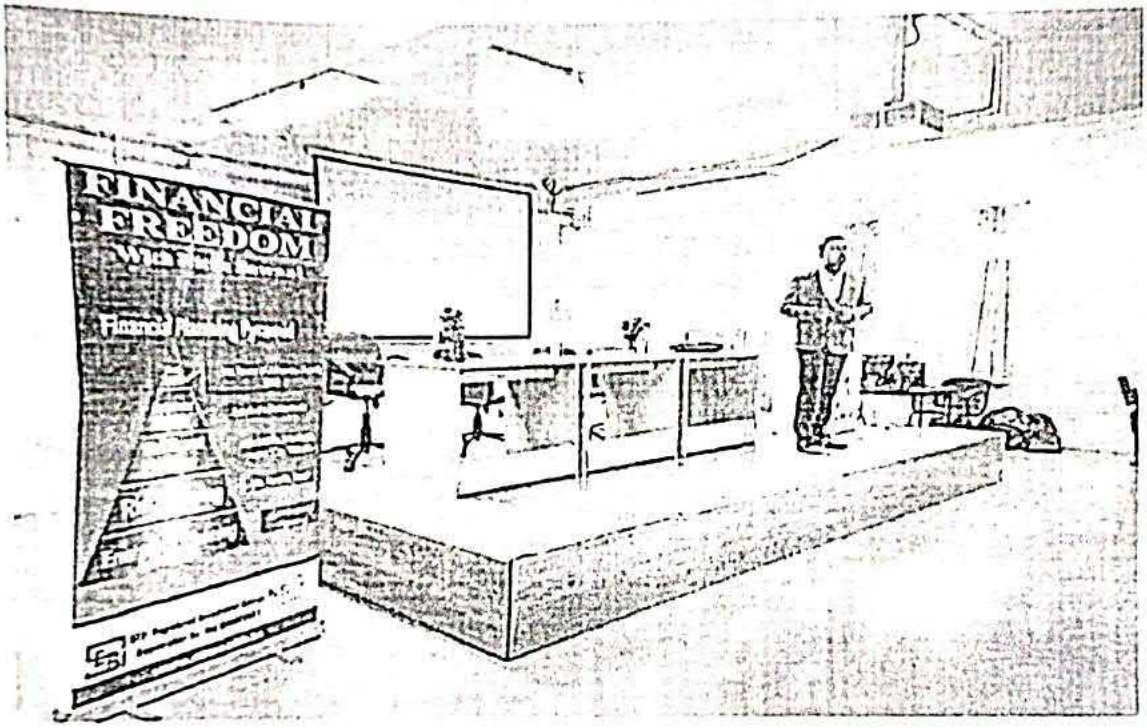
MoU Activities :BoomPanda

DEPARTMENT of AI&ML

Date : 16th Feb 2023

Sr.No	Student Name	Branch	Sign
28	Nalla Akash	AIDS	
29	Suyog Patil.	AI & DS	
30	Gaurav waghmare	AIDS	
31	Darpan chavan	AIDS	
32	Vikas Sonlakke	AIDS	
33	Gaurav Chaudhari	AI&DS	
34	Ambuj Shrivastav	AIML	
35	Attar kaisar	AIML	
36	Lumedha Gunjal	AIML	
37	Pradhumesh More	AIML	
38	Tejal Ramteke	AIML	
39	YASH GADKARI	AIML	
40	Yash Aprajit	AIML	
41	Athorva Sukale	AI&ML	
42	Janaya Rahangdale	AIML	
43	Shivom Borse	E&TC	
44	Akshay Maske	E&TC	
45	Pradhan Derade	E&TC	
46	Sahay Pawar	E&TC	
47	Rahul Pal	E&TC	
48	Anushka Chauhan	E&TC	
49	Sanket Harpale	E&TC	
50	Siddhamesh Yadav	MECH	
51	Pradhumesh Chavan	MECH	
52	Shubham Korde	MECH	
53	Maaher Mankeshwar	MECH	
54	Kunal Ganesh Vyapari	MECH	

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Academic Year 2022-23



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5	Samarth Suryabhan Jund	CSE	Samarth
6	Kanchankumar Lanjewar	CSE	Kanchan
7	Atharva Patil	CSE	Atharva
8	Kartik Rajput	CSE	Kartik
9	Neha Bhalerao	CSE	Neha
10	Abhijeet Patil	CSE	AP
11	Subham s Pawar	CSE	Subham
12	Tanya Jha	CSE	Tanya
13	Om Shirke	CSE	Shirke
14	Gawali Pratiksha Vilas	CSE	
15	Baig Harris Hasan	CSE	
16	Aditya Katre	CSE	Aditya
17	Payal Himgire	CSE	
18	Shaikh Hasib Hasan	CSE	AB
19	Rishi Ithape	CSE	
20	Athana Gade	CSE	Athana
21	Pankaj Jangid	CSE	Pankaj Jangid
22	Sonwadhe mahadik	AIDS	
23	Shubham Gade	AIDS	Shubh
24	Rohan Khatre	AI&DS	Rohan
25	Rushikesh. Dhole	AIDS	RD
26	Sayog Patil	AIDS	Sayog
27	Om Kadam	AIDS	Om K

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

Guest Lecture : Financial Fitness Workshop

Academic Year (2022-23) Sem - II

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33	Gaurav Chaudhari	AI&DS	
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35	Attar kaisar	AIML	
36	Sumedha Gunjal	AIML	
37	Prathemesh More	AIML	
38	Tejal Ramteke	AIML	
39	YASH GADKARI	AIML	
40	Yash Aprajit	AIML	
41	Atharva Sukale	AI&ML	
42	Janaya Rahangdale	AIML	
43	Shivom Borse	E&TC	
44	Akshay Maske	E&TC	
45	Pratham Dekate	E&TC	
46	Sajay Pawar	E&TC	
47	Sunil pal	E&TC	
48	Anushka Chavan	E&TC	
49	Sanket Narsale	E&TC	
50	Prathamesh Yadav	MECH	
51	Prathamesh Chavan	MECH	
52	Shubham Korde	MECH	
53	Mandar Wankhede	MECH	
54	Kunal Ganesh Vyapari	MECH	

MEMORANDUM OF UNDERSTANDING

This Binding Memorandum of Understanding (hereinafter "Memorandum" or "MOU") is dated this **01 July 2021**

BETWEEN

PEOPLES EMPOWERMENT GROUP, INTERNATIONAL SCHOOL OF BUSINESS & MEDIA, COLLEGE OF ENGINEERING having its registered office at Survey no. 44/1,44/1/2 Nande Village, Pashan- Sus Road,Tal. Mulshi,Pune-412115 (hereinafter referred to as "**First Party**" which expression shall mean and include its legal heirs, administrators and permitted assigns),

AND

BLACK ORANGE TALENT PVT. LTD. having its registered office at Survey No. 44/1,/44/1/2, ISB&M, College of Engineering, 1 st Floor (hereinafter referred to as "**Second Party**" which expression shall mean and include its legal heirs, administrators and permitted assigns).

(referred to herein as "Parties" or individually as "Party")

WHEREAS

A. The Parties are interested in working together in connection with the Purpose which is described in this Memorandum.

B. This Memorandum sets out the initial relationship between the Parties as well as the respective rights and responsibilities of each Party.

C. Each Party respectively is expected to act in good faith in accordance with this Memorandum.

NOW THEREFORE IN CONSIDERATION OF the premises and the mutual covenants set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto covenant and agree as follows:

(1) PROJECT AND PURPOSE

(a) The Parties intend to investigate the prospect of working together and/or to actually work together, on a project which will be referred to as Developing Passion & Interest in School Children by conducting Tech- Based Programmes at ZilaParishad School, MahanagarPalika Schools & Private Schools ("the Project")

(b) Academic Tie-up with at Zila Parishad School, Mahanagar Palika Schools & Private Schoolsto conduct the Tech-based programme at their school premises

(c) These tech-based programme includes live projects on-

Black Orange Talent Pvt. Ltd. Pune

ISBM COLLEGE OF ENGINEERING PUNE

Robotics, Artificial Intelligence &IoT
Software Development
Coding & Programming

(d)Programme Duration- 24-28 weeks in an academic year

(e) Classes will be conducted at accredited schools & ISBM, COLLEGE OF ENGINEERING

(2) BINDING

(a) The Parties hereby acknowledge and agree that the terms of this Memorandum are intended to be legally binding on the Parties hereto.

(3) CHANGES TO MEMORANDUM

(a) This Memorandum may be amended between the Parties at any time by agreement according to both the parties' requirement

(b) Any changes to this Memorandum must be made in writing and signed by the Parties.

(4) GENERAL OBLIGATIONS

(a) Notwithstanding the non-binding nature of this Memorandum, the Parties will act in good faith and will use their best endeavours to achieve the Purpose and to give effect to the terms of this Memorandum.

(b) The Parties hereby acknowledge and agree that they will each respectively perform all acts and execute all documents as reasonably required in order to give effect to the terms of this Memorandum.

(c) Each Party agrees to cooperate in the spirit of mutual understanding and goodwill in order to develop the Parties' relationships with one another and in order to pursue the Purpose.

(5) ROLES OF PARTIES

(a)**PEOPLES EMPOWERMENT GROUP, INTERNATIONAL SCHOOL OF BUSINESS & MEDIA, COLLEGE OF ENGINEERING, NANDE** will have the following obligations in relation to the Project:

Incubation Centre for Black Orange Talent

Providing students for Internship at Black Orange Talent

Conducting tech-based training programme at accredited school premises

Providing technical support & resources for conducting & execution of training programme

(b) **BLACK ORANGE TALENT PVT. LTD.** will have the following obligations in relation to the Project:

Developing Technical Entrepreneurship in ISB&M, COE Students

Providing Internship & Job opportunity to ISB&M, COE Students

Providing School Data base & School Connect for Engineering Aspirants

Branding of ISB&M, COE in their Marketing Campaign

Sharing of Revenue & Cost

(6) CONFIDENTIALITY

(a) The Parties each hereby acknowledge and agree that in connection with this Memorandum, they may have access to information that is confidential and/or commercially valuable to one or more of the other Parties ("**Confidential Information**").

(b) The Parties each hereby acknowledge and agree that they may be both the receiving party in relation to some Confidential Information ("Receiving Party"), and the disclosing party in relation to some other Confidential Information ("Disclosing Party") and that the terms of this Memorandum may apply to a Party as both a Receiving Party and as a Disclosing Party, as the context so provides.

(c) For the purpose of this Memorandum, Confidential Information may include but is not limited to:

(I) information of whatever nature relating to the Project or to another Party (whether relating to the Project or otherwise);

(II) any information derived from any other information which falls within this definition of Confidential Information; and

(III) any copy of any Confidential Information.

but does not include information which:

(I) was known or in the possession of the Receiving Party before it was provided to the Receiving Party by the Disclosing Party, provided that it was known or in the possession of the Receiving Party through legal means, and not as a result of any breach of this Memorandum or any other agreement or obligation relating to confidentiality (whether or not the Receiving Party was a party to such other agreement or obligation);

(II) is, or becomes, publicly available, through no fault of the Receiving Party;

Black Orange Talent Pvt. Ltd. Pune

ISBM COLLEGE OF ENGINEERING PUNE

(III) is provided to the Receiving Party without restriction or disclosure by a third party, who did not breach any confidentiality obligations by making such a disclosure;

(IV) is provided to the Receiving Party by the Disclosing Party and is marked "Non-Confidential"; or

(V) is required by law or regulation to be disclosed, but in the event that this exception applies, it applies only to the absolute minimum necessary and provided that the Disclosing Party is first consulted to establish whether and if so how far it is possible to prevent or restrict such enforced disclosure.

(d) In relation to any Confidential Information:

(I) the Receiving Party shall keep the Confidential Information confidential and secret.

(II) the Receiving Party shall only use the Confidential Information for the purpose of working in good faith on the Project in accordance with this Memorandum.

(III) the Receiving Party shall not release the Confidential Information to any other party, unless that other party is an advisor who is under a duty of confidentiality, is assisting with the Project, and needs to have the Confidential Information in order to assist with the Project.

(e) If there is any doubt as to whether any particular information constitutes Confidential Information, the Receiving Party should presume it is Confidential Information, until the Receiving Party obtains explicit confirmation from the Disclosing Party that it is not Confidential Information.

(f) Each Party's respective obligations of confidentiality under this clause will survive the termination or expiration of this Memorandum and will continue after that Party ceases to participate in the Project.

(7) COMPETITION

(a) Each Party respectively agrees that for the period of time as set out in this clause ("the Time Period") after the Party ceases to participate in the Project, and within the geographical area as set out in this clause ("the Geographical Area"), the Party will not, either directly or indirectly, whether as an employee, partner, sole trader, manager, director, advisor, agent, representative, affiliate, consultant, shareholder, unitholder, trustee, contractor or otherwise, undertake any of the following:

(I) engaging in a business or project which is the same as, similar to or in competition with the Project; or

(II) soliciting, hiring, or attempting to hire any other Parties or any employees or staff that are working in connection with the Project;

(III) soliciting any customers or clients of the Project;

Black Orange Talent Pune Pvt. Ltd. Pune

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(b) For the purposes of this clause, "the Time Period" means, from the date that the Party ceases to participate in the Project:

3 Years

(c) For the purposes of this clause, "the Geographical Area" means:

India

(d) Each Party's respective obligations under this clause will survive the termination or expiration of this Memorandum and will continue after that Party ceases to participate in the Project.

(8) INTELLECTUAL PROPERTY

(a) In connection with each Party's participation in the Project, each Party respectively may generate, create, contribute to, write or produce intellectual property ("Project Intellectual Property").

(b) For the purposes of this Memorandum, "Project Intellectual Property" includes but is not limited to:

(I) information, ideas, innovations, developments, improvements, inventions, discoveries, plans, reports, drawings, specifications, advice, analyses, designs, methodologies, code, artwork, or any other intellectual property; and

(II) intellectual-property that results in any way from work performed for or on behalf of the Project (whether performed by the Party or by somebody else); and

(III) intellectual property, whether the Party generates, creates, contributes to, writes or produces that intellectual property:

(A) directly, indirectly, independently or in cooperation or conjunction with another person or persons; and

(B) during the Party's ordinary working hours, or outside of the Party's ordinary working hours; and

(C) at the location where the Party ordinarily participates in the Project, or at some other location.

(IV) intellectual-property that results in any way from the use of resources or assets in connection with the Project, including reference or other materials, personnel, facilities, or other resources; and

(V) intellectual-property that relates in any other way to the Project or any business which is developed in connection with the Project.

(c) Unless otherwise expressly agreed between the Parties, nothing in this Memorandum is intended to create any transfer or assignment of any intellectual property rights in relation to any Project Intellectual Property.

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(d) Unless otherwise expressly agreed between the Parties, in the event that a particular Party generates, creates, contributes to, writes or produces an item of Project Intellectual Property, that Party shall retain any and all intellectual property rights in relation to that item of Project Intellectual Property.

(e) Each Party's respective obligations under this clause will survive the termination or expiration of this Memorandum and will continue after that Party ceases to participate in the Project.

(9) TIMING AND DURATION OF PROJECT

(a) This Memorandum will commence on**01 July 2021**

(b) The Parties will negotiate in good faith in order to sign a final and legally binding agreement in relation to the Project (the "Agreement") on or before 08-10-2022.

(c) This Memorandum will remain in effect until the Agreement commences, or unless and until otherwise terminated by the Parties.

(d) The Parties may terminate this Memorandum by mutual agreement.

(e) Either Party may terminate this Memorandum by providing the following notice in writing to the other Party: **1 year**

(10) CONSEQUENCES OF TERMINATION

(a) In the event that this Memorandum is terminated:

(I) Neither Party will, under this Memorandum, incur any financial liability to the other Party; and

(II) Notwithstanding the preceding sub-clause hereof, either Party may incur liability towards the other Party in connection with matters outside of this Memorandum, which may include but are not limited to liability in relation to breach of contract, tort, or equity.

(III) In the event that a Party ("First Party") is in possession of any equipment, materials, documents, intellectual property, data or other information ("Items") that are the property of the other Party ("Second Party"), then the First Party must promptly return all Items to the Second Party, or destroy any Items if directed to do so by the Second Party; and

(11) EXCLUSIVITY

(a) Each Party (which, for the purpose of this clause is referred to as the "Representing Party") hereby represents to the other Party that:

(I) Upon the signing of this Memorandum, the Representing Party will terminate any discussions or negotiations with any party other than a Party to this Memorandum ("Third Party"), which relate to the Purpose or to the Project ("Third Party Discussions"), in which the Representing Party, or any employee, agent, advisor, contractor or other representatives of the Representing Party,

Black Orange Pune

ISBM COLLEGE PUNE ENGINEERING

may be engaged.

(II) While this Memorandum is in effect, the Representing Party will not, directly or indirectly:

(A) Engage in any Third Party Discussions; or

(B) Invite, encourage, seek or otherwise solicit any Third Party to engage in Third-Party Discussions; or

(C) Respond to any invitation or solicitation from any Third Party in relation to any Third Party Discussions (except to explicitly reject such invitation or solicitation); or

(D) Enter into any agreement, memorandum of understanding, heads of agreement, letter of intent, or other arrangements with any Third Party in relation to any Third Party Discussions (whether legally binding or non-binding).

(III) The Representing Party will ensure that any employee, agent, advisor, contractor or other representatives of the Representing Party also complies with the obligations under this clause.

(b) For the sake of clarity, "Third Party Discussions" do not include discussions or negotiations in which the Representing Party may engage with any Third Party in order to pursue the Purpose in good faith and in the spirit of this Memorandum.

(12) COSTS

Unless otherwise expressly provided in writing, each Party is responsible for its own costs of complying with this Memorandum and in connection with the performance of its obligations under this Memorandum.

(13) FORCE MAJEURE

If and to the extent that a Party's performance of any of its obligations under this MOU, hindered or delayed by fire, flood, earthquake, elements of nature or acts of God, Pandemic, acts of war, terrorism, riots, civil disorders, rebellions or revolutions, or any other similar cause beyond the reasonable control of such Party (each, a "Force Majeure Event"), and such non-performance, hindrance or delay could not have been prevented by reasonable precautions, then the non-performing, hindered or delayed Party will be excused for such non-performance, hindrance or delay, as applicable, of those obligations effected by the Force Majeure Event for as long as such Force Majeure Event continues and such Party continues to use its best efforts to recommence performance whenever and to whatever extent possible without delay, including through the use of alternate sources, workaround plans or other means. The Party whose performance is prevented, hindered or delayed by a Force Majeure Event will immediately notify the other Parties of the occurrence of the Force Majeure Event and describe in reasonable detail the nature of the Force Majeure Event.

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If the Force Majeure Event continues for a continuous period exceeding 30 (thirty) days, the Parties shall mutually agree on the future course of action. However, despite all efforts made by the Parties in good faith, if the Force Majeure Event continues for a period of 90 (ninety) days, either of the Parties shall have the right to terminate this MOU by giving the other Parties notice of termination in writing.

(14) INDEMNITY

Each Party ("Indemnifying Party") hereby agrees to indemnify and hold the other Party harmless from all damages, costs, attorney's fees or other losses arising out of or relating to:

(a) breach of this MOU by the Indemnifying Party;

(b) breach of any representation or warranty by the Indemnifying Party.

(15) LIMITATION OF LIABILITY

Neither Party will be liable for, nor will the measure of damages include, any punitive or consequential or indirect losses or damages, including lost profits or third party claims arising out of or relating to its performance or failure to perform under this MOU. Liability for all punitive or consequential or indirect losses or damages is hereby expressly excluded.

Notwithstanding anything contained in this MOU, a Party's liability for any loss or damage, direct or indirect, for any cause whatsoever (including, but not limited to, those arising out of or related to this MOU) with respect to claims (whether third party claims, indemnity claims or otherwise) shall not under any circumstances exceed Rs. 10,000 (Rupees ten thousand only).

(16) NON-SOLICITATION

Notwithstanding any provision to the contrary, each of the Parties agree that the Parties (or any Person forming part of the Parties) shall not for a period of 3 years from the date of this MOU:

(a) directly or indirectly, partner with or enter into any activity or hire or attempt to hire for any purpose whatsoever (whether as an employee, consultant, advisor, independent contractor, partner or otherwise) any employee or consultant of the other Party;

(b) directly or indirectly, approach, canvass, solicit, or otherwise entice using any incentive whatsoever (whether such incentive be in cash, kind or a composite of the same or in any other manner), any employees, vendors, customer, consultant, contractor or agent of the other Party.

(17) SEVERABILITY

If any provision of this MOU shall for any reason be held to be invalid, illegal, or unenforceable in any respect, such invalidity, illegality, or unenforceability shall not affect any other provision thereof, and this MOU shall be construed as if such invalid, illegal or unenforceable provision had never been contained herein. Any invalid or

unenforceable provision of this MOU shall be replaced with a provision that is valid and enforceable and most nearly gives effect to the original intent of the invalid/unenforceable provision.

(18) ENTIRE AGREEMENT

This MOU constitutes the entire agreement and understanding of the Parties with respect to the subject matter hereof and supersedes any and all prior negotiations, correspondence, agreements, understandings duties or obligations between the Parties with respect to the subject matter hereof.

(19) NO OTHER RIGHTS GRANTED

Nothing in this MOU is intended to grant any rights under any patent, copyright or other intellectual property rights of any Party in favour of the other, nor shall this MOU be construed to grant any Party any rights in or to the other Party's Confidential Information, except the limited right to use such Confidential Information in connection with the Project under this MOU.

(20) AMENDMENTS

Any change, alteration, amendment, or modification to this MOU must be in writing and signed by authorized representatives of both Parties.

(21) DISPUTE RESOLUTION

(a) Any dispute(s) arising out of this MOU shall, as far as possible, be settled amicably between the Parties hereto failing which the following shall apply:

(b) Any dispute under this MOU shall be referred to arbitration by a sole arbitrator to be appointed jointly by the Parties.

(c) The arbitration proceedings shall be held in Pune in accordance with the provisions of the Arbitration and Conciliation Act, 1996 or any statutory re-enactment or modification thereof for the time being in force.

(d) The Parties agree that the arbitration award shall be final and may be enforced as a decree.

(e) The Parties further agree that subject to the above only the competent courts at Pune shall have jurisdiction in all matters arising hereunder.

(f) The Parties further agree to keep the arbitration proceedings and the arbitral award confidential.

(g) If either Party employs attorneys to enforce any rights arising out of or relating to this MOU, the prevailing Party shall be entitled to recover reasonable costs and attorneys' fees.

(22) ANNOUNCEMENTS

Black Orange Talent Pvt. Ltd Pune

ISBM COLLEGE OF ENGINEERING PUNE

A Party shall not make any news releases, public announcements, give interviews, issue or publish advertisements or publicize in any other manner whatsoever in connection with this MOU, the contents/provisions thereof, other information relating to this MOU, the Confidential Information or other matter of this MOU, without the prior written approval of the other Parties.

(23) NOTICES

Except as otherwise specified in this MOU, all notices, requests, consents, approvals, agreements, authorizations, acknowledgements, waivers and other communications required or permitted under this MOU shall be in writing and shall be deemed given when sent to the address specified in the title clause of this MOU.

Either Party may change its address for notification purposes by giving the other Party 10 (ten) days notice of the new address and the date upon which it will become effective.

(24) GOVERNING LAW

This MOU and all issues arising out of the same shall be construed in accordance with the laws of India.

SIGNED BY THE PARTIES THIS October 8, 2022

PEOPLES EMPOWERMENT GROUP, INTERNATIONAL SCHOOL OF BUSINESS & MEDIA, COLLEGE OF ENGINEERING

Dr. Pankaj Srivastava

Principal

PRINCIPAL
ISBM College of Engineering
Pune-15.

BLACK ORANGE TALENT PVT. LTD.

Ravi Pandey

Co-Founder Director

Black Orange Talent Pvt. Ltd Pune

ISBM COLLEGE OF ENGINEERING PUNE

Black Orange Talent Pvt. Ltd.

International School of Business & Media, Survey No. 44/1,/44/1/2, Nande Village, Sus Road Near Sunny's World & LUPIN, Pune, Maharashtra-412115

List of Selected Students					
Sl. No.	Name of Student	Specialization	Institution	Working Year	Academic Year
1	Gaurav Waghmare	AIDS	ISBM College of Engineering Pune	2022-2024	2020-2024
2	Sumit Borole	CS	ISBM College of Engineering Pune	2022-2024	2020-2024
3	Aman Singh	CS	ISBM College of Engineering Pune	2022-2024	2021-2025
4	Vijay Singh	CS	ISBM College of Engineering Pune	2022-2024	2021-2025
5	Manas Manekar	AIML	ISBM College of Engineering Pune	2022-2024	2021-2025
6	Vynkatesh Sinhasane	AIDS	ISBM College of Engineering Pune	2022-2024	2021-2025
7	Anit Deshpande	AIDS	ISBM College of Engineering Pune	2022-2024	2021-2025
8	Nakul Kank	CS	ISBM College of Engineering Pune	2023-2024	2021-2025
9	Vedant Jawelkar	AIDS	ISBM College of Engineering Pune	2023-2024	2021-2025
10	Omkar Kharmare	CS	ISBM College of Engineering Pune	2023-2024	2021-2025
11	Mohini Kate	AIDS	ISBM College of Engineering Pune	2023-2024	2021-2025
12	Subodh Walke	CS	ISBM College of Engineering Pune	2023-2024	2020-2024
13	Swardha Jangam	AIDS	ISBM College of Engineering Pune	2024-2024	2021-2025
14	Tanishka Pitale	AIDS	ISBM College of Engineering Pune	2024-2024	2021-2025
15	Samrudhi Patil	AIDS	ISBM College of Engineering Pune	2024-2024	2021-2025
16	Priya Maurya	CS	ISBM College of Engineering Pune	2024-2024	2021-2025
17	Sahil Dalal	AIDS	ISBM College of Engineering Pune	2024-2024	2021-2025
18	Vaishnavi Shinde	E&TC	ISBM College of Engineering Pune	2024-2024	2021-2025
19	Pratham Wani	CS	ISBM College of Engineering Pune	2024-2024	2021-2025

Black Orange Talent Pvt. Ltd. Pune

20	Prithwiraj Solunke	CS	ISBM College of Engineering Pune	2024-2024	2021-2025
21	Gaurang Kumbhar	AIDS	ISBM College of Engineering Pune	2024-2024	2021-2025
22	Rahul Nisad	CS	ISBM College of Engineering Pune	2022-2024	2020-2024
23	Nishant Hedau	AIDS	ISBM College of Engineering Pune	2022-2024	2020-2024
24	Paarth Issasare	AIDS	ISBM College of Engineering Pune	2022-2024	2020-2024
25	Shreya Nalawade	Computer Engineering	ISBM College of Engineering Pune	2023-2024	2022-2026
26	Himanshu Singh	Computer Engineering	ISBM College of Engineering Pune	2023-2024	2022-2026
27	Nimish Hande	AIML	ISBM College of Engineering Pune	2023-2024	2022-2026
28	Srushti Punekar	Computer Engineering	ISBM College of Engineering Pune	2023-2024	2022-2026
29	Ashwini Ahir	Computer Engineering	ISBM College of Engineering Pune	2023-2024	2022-2026
30	Parth Jagga	Computer Engineering	ISBM College of Engineering Pune	2023-2024	2022-2026
31	Gauri Pande	Computer Engineering	ISBM College of Engineering Pune	2023-2024	2022-2026
32	Namit Vyavhare	AIDS	ISBM College of Engineering Pune	2023-2024	2022-2026
33	Shrushti Shelke	AIDS	ISBM College of Engineering Pune	2023-2024	2022-2026
34	Siddharth Sudhir Patil	AIML	ISBM College of Engineering Pune	2023-2024	2022-2026
35	Vedant Umesh Patil	AIML	ISBM College of Engineering Pune	2023-2024	2022-2026
36	Vivek Ganesh Sonawane	AIDS	ISBM College of Engineering Pune	2023-2024	2022-2026

Black Orange Talent Pvt. Ltd
Pune

3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Sr. No.	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (internship, on-the-job training, project work, student/faculty exchange and collaborative research)	Duration of MoU/linkage	List the actual activities under each MOU/Linkage and web-links year-wise	Link to the relevant document	Activity Start Date	Activity End Date
Academic Year 2021-22									
1	ELECTRO CARE ENGINEERING SERVICES	ISBM COE Pune	7-Sep-21	Training	2 Years			2/3/2022	31/03/2022
2	MASS TECHNOLOGIES	ISBM COE Pune	17-Oct-21	Project Work	3 Years			11/11/2021	11/11/2021
3	Step up Automation	ISBM COE Pune	4-Mar-22	Training	5 Years			29/04/2022	29/04/2022
4	Vidhvaan.com inc o/a My Studia	ISBM COE Pune	13/08/2021	Career Counselling	2 years			23/04/2022	23/04/2022

Electro-Care
ENGINEERING SERVICES
S. No.43, shop No.37, kakade Terrace Nr. Ganpati Matha, Warje Malwadi Pune 411058.Email:
Contact: 9822611535 / 9527473535
electrocare20@gmail.com

Ref:ECES/HR/MOU/2022/16

Memorandum of Understanding

THIS MEMORANDUM OF UNDERSTANDING made as on 7/9/2021.

BETWEEN:

Electro-care Engineering Services,

S. No. 43, Warje Malwadi Pune

AND

ISBM College of Engineering, Nande,

Survey No. 44/1/2, villege Nande, Tal. Mulshi,

Dist. Pune. Pin-412115.

BACKGROUND:

This Document will establish the basic terms to be used in a future agreement between the Parties. The terms contained in this Document are not comprehensive and it is expected that additional terms may be added, and existing terms may be changed or deleted. The basic terms are as follows:

Goals and objectives

1. To cultivate symbiotic relationship between industry and college.
2. To help institute to provide academic support through research, training and practical work exposure.
3. To provide ample opportunities to students and teachers for industry exposure through industry visits, summer internship and industry projects.
4. To involve industry professionals in curriculum design, delivery and assessment so as to make students industry ready.
5. To help students and faculties to upgrade their knowledge and skill through training, industry visits, industry projects.
6. Professional consultancy to the faculty to industries.
7. Industrial testing by faculty & technicians at site or in institute.
8. Participation of industry professionals in curriculum design, delivery and assessment.

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S. No.43, shop No.37, kakade Terrace Nr. Ganpati Matha, Warje Malwadi Pune 411058.Email:
Contact: 9822611535 / 9527473535
electrocare20@gmail.com

Duration of the MOU

This is a non-binding Memorandum of Understanding (MOU) between Electro-care Engineering Services, and the ISBM College of Engineering, Pune.

The MOU will apply from 7/9/2021 and will continue for next two years from the date of execution to apply until termination by either party on the giving of 1 month's written notice to the other.

Non-Binding

This Document does not create a binding agreement between the Party and will not be enforceable. Only the future agreement, duly executed by the Party. will be enforceable. The terms and conditions of any future agreement will supersede any terms and conditions contained in this Document. The Party are not prevented from entering into negotiations with other third parties with regard to the subject matter of this Document.

Dispute resolution

If a dispute or difference arises between the parties out of or in connection with this MOU, either party may give the other a written notice specifying the dispute or difference

Within 15 days of the date of the notice, a person holding a position of senior management of each party must meet and undertake negotiations in good faith and on a without prejudice basis with a view to resolving the dispute or difference.

Variation

The parties may agree to vary any of the requirements of this MOU. Such agreement must be in writing and signed by both parties.

Advertising and announcements

Unless required by law, an announcement, circular or other public disclosure including promotional materials such as newsletters, brochures, flyers or annual reports, referring to the contents or subject matter of this MOU, must not be made or permitted by a party without the prior written approval of the other party.



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Electro-Care
ENGINEERING SERVICES

S. No.43, shop No.37, kakade Terrace Nr. Ganpati Matha, Warje Malwadi Pune 411058.Email:
Contact: 9822611535 / 9527473535
electrocare20@gmail.com

Confidentiality

The parties acknowledge that information disclosed by one party to the other (the disclosing party) in the course of the subject matter of this MOU may be confidential and unless required by law must not be disclosed to a third party except with the prior written consent of the disclosing party.

This Document accurately reflects the understanding between the Party, signed on 7/9/2021.

Thanks and Regards, **For Electro-care Engineering Services**  **Suresh Mali (Proprietor)** **9822611535/955256535**	**For ISBM College of Engineering, Nande Pune.** **Prof. Sitaram Longani (Faculty Co-ordinator E&TC Department)** **Dr. Pankajkumar Shrivastava (Principal)**

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Electro-Care
ENGINEERING SERVICES

S. No.43, shop No.37, S. No.43, shop No.37, kakade Terrace Nr. Ganpati Matha, Warje Malwadi Pune 411058.Email:
Contact: 9822611535 / 9527473535
electrocare20@gmail.com

Date:-31/03/2022

To whom it may concern

This is Certify that Mr. Ganesh Krishna Bhosale, Mr. Saurabh Dnyaneshwarao Chandurkar, Mr. Shivraj Rohit Badiger from Electronics and Telecommunication Department, ISBM College of Engineering, Nande Pune has Undergone Training as Trainee Engineer with for 30 Days from 02 March to 31 March 2022. His Performance Has Been Satisfactory So As To Fulfill The Requirements For Successful Completion of The Training. This Document is A Bonafide Testimony of The Training Undergone and Works Carried out By Him in This Course.

For Electro-care Engineering Services



Suresh Mali

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

ISBM COLLEGE OF ENGINEERING PUNE

&

MASS Technologies

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 17th day of – October– **2021.** .

BETWEEN

ISBM College of Engineering , Pune, the college established in year 2010 is affiliated to University of Pune and offers undergraduate (Bachelor) degree in Engineering, **the First Party** represented herein by **ISBM College of Engineering** (hereinafter referred as **'First Party'**).

AND

MASS Technologies here in after called and referred to as the 'Second Party'
(here in after referred to as "**Second Party**").

(First Party and Second Party are here in after jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

ISBM of College Engineering , Pune

B) Second Party is an IT industry named:

MASS Technologies

First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.

A) To provide every possible resource to build smart system for homes and industry.

B) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.

C) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Sharing knowledge and capabilities in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.

1.2 Facilitate work from First party students/faculties and vice versa on projects identified for collaborative activities.

1.3 To collaborate, share information and technology to develop the required skills and intend to create a center of excellence to support these shared efforts.

1.4 To support and sharing the activities related to:

i. Capability development of the students.
ii. Sponsored projects
iii. Laboratory/ies development
iv. Infrastructure development
v. Cooperate and support for Internship and Recruitment
vi. Publications, Products and Patents
vii. Workshops, Conclaves, Seminars, Events.

1.5 Any other activity/ies with mutual consent.

CLAUSE 2 INTELLECTUAL PROPERTY

2.1 Nothing contained in this MOU shall, by express grant, implication, Estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party. Further

- This agreement shall be binding to all representatives of parties.

- In witness where of, the parties to this agreement have signed this agreement after understanding fully the contents of the above agreement.

CLAUSE 3 VALIDITY

3.1 Effective Date and Duration of MOU:

- This MOU shall be effective from the date of signing by First Party and the Second Party
- The MOU will be initiated from **17th October 2021** to **17th October 2024** for a period of **three (03) years** and can be continued/discontinued with mutual consent.
- Both the parties have signed this MOU for mutual cooperation and would be of great value for professional growth.

3.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 4 RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

4.2 Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **Pune.**

AGREED:

For ISBM College of Engineering , **S. No. 44/1, 44 1/ 2, Nande Village** **Pashan Sus Road,** **Pune 412 115** 020-35012011/2012 https://www.isbmcoe.org/	**MASS Technologies.** **4th floor,Noble Manchester Opp Navale hospital ,Narhe Pune– 411041** http://www.masstechnologies.co.in Ph.-+91 9096003392

Prof.Kirti Randhe
HOD, Dept. of AI&ML,ISB&M-COE
kirti.randhe@isbm.ac.in
Ph:8329361377

Dr.Pankaj Kumar Srivastava
Principal, ISBM-COE
principal.sot@isbm.ac.in

PRINCIPAL
ISBM College of Engineering
Pune-15.

Mr. Milind Ankleshwar
Founder and Director
MASS Technologies

MASS TECHNOLOGIES PUNE 41

ISBM COLLEGE OF ENGINEERING PUNE

Date: 16th August2021

To,

Head of Department

Artificial Intelligence and Machine Learning Department,

ISBM College of Engineering,

A/p: Nande, Dist.: -Pune.

Letter of Sponsorship

Respected Sir/Madam,

We are glad to inform you that based on subsequent technical discussion and interviews with your students; we had decided to give the sponsorship to the following students on their final year project.

1. **Aditi Maheshwari**
2. **Anuj Badkat**

Project Title: "Moving Object Detection Using Deep Learning"

We will be providing all technical and non-technical support to the above students for the successful implementation of this project during their academic year 2021-22.

We wish all the best to students and hope they will fulfil all the project requirements in due course of time.

For

Director,

MASS Technologies,

Pune

MASS TECHNOLOGIES PUNE 41

MASS Technologies
Simplifying IT

Training| Software Development
Web Development |Consultancy

Date: 16th August 2021

To,

Head of Department

Artificial Intelligence and Machine Learning Department,

ISBM College of Engineering,

A/p: Nande, Dist.: -Pune.

Letter of Sponsorship

Respected Sir/Madam,

We are glad to inform you that based on subsequent technical discussion and interviews with your students; we had decided to give the sponsorship to the following students on their final year project.

1. Sakshi Pattankude
2. Yuvraj Devrukhkar

Project Title: "CRACKS DETECTION OF ANCIENT OBJECTS USING NEURAL NETWORK"

We will be providing all technical and non-technical support to the above students for the successful implementation of this project during their academic year 2021-22.

We wish all the best to students and hope they will fulfil all the project requirements in due course of time.

For

Director,

MASS Technologies,

Pune

MASS TECHNOLOGIES PUNE 41

Date: 16th August 2021

To,

Head of Department

Artificial Intelligence and Machine Learning Department,

ISBM College of Engineering,

A/p: Nande, Dist.: -Pune.

Letter of Sponsorship

Respected Sir/Madam,

We are glad to inform you that based on subsequent technical discussion and interviews with your students; we had decided to give the sponsorship to the following students on their final year project.

1. **Mrunali Bhor**
2. **Ibrahim Shaikh**

Project Title: "Soyabean Seed classification and Defeats Identification"

We will be providing all technical and non-technical support to the above students for the successful implementation of this project during their academic year 2021-22.

We wish all the best to students and hope they will fulfil all the project requirements in due course of time.

For

MASS TECHNOLOGIES PUNE 41

Director,

MASS Technologies ,

Pune

Date: 16th August 2021

To,

Head of Department
Artificial Intelligence and Machine Learning Department,
ISBM College of Engineering,
A/p: Nande, Dist.: -Pune.

Letter of Sponsorship

Respected Sir/Madam,

We are glad to inform you that based on subsequent technical discussion and interviews with your students; we had decided to give the sponsorship to the following students on their final year project.

1. **Rushikesh Katole**
2. **Sakshi Pawar**

Project Title: "Marathi to Gujarati Text Translator Using Rule Based NLP"

We will be providing all technical and non-technical support to the above students for the successful implementation of this project during their academic year **2021-22.**

We wish all the best to students and hope they will fulfil all the project requirements in due course of time.

For

Director,

MASS Technologies,

Pune

Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT
Academic Year 2021-22

Report

of

Expert Lecture on 'Artificial Neural Network'

Speaker :

Mr. Milind Ankleshwar
Founder and Director
MASS Technologies

Date and Time:

11/11/2021 at 10.00 to 12.30 pm

Number of participants: 45

Speaker's Bio:

Mr. Milind Ankleshwar is a Founder and Director of MASS Technologies. Pune.

Mass Technologies is the total IT Solutions Company where various services including Software Development, Web Development, Academic research Projects, Training (corporate and academics). They also provide full service software development and training organization specialized in hands on learning. Also provide a wide variety of IT solutions and services to Institutions and corporates. They provide customers with reliable, leading edge technologies at very reasonable price. At Mass Technologies specialization is in more than just quality education delivering to the students. But also to help students in getting good employability.

Objectives:

1) To understand Learning tasks, Patterns, Pattern Recognition Problems and Learning Paradigms
2) To understand Learning types in Neural Networks.

Outcomes:

1) Recognize Learning Tasks and Learning Problems.
2) Differentiate between Learning in humane and Learning in Artificial Neural Networks.

Contents covered during the lecture:

Expert Lecture on 'Artificial Neural Network'

To make the students know about the basics of networking & its essentials Department of AI&ML & of ISBM College of Engineering organized an expert lecture on "**Artificial Neural Network**" for the students. The lecture was delivered by **Mr.Milind Ankleshwar, Founder and Director MASS Technologies, Pune.**

Speaker briefed the students about the another research area in AI, neural networks, it is inspired from the natural neural network of human nervous system. It is a biologically inspired network of artificial neurons configured to perform specific tasks. These biological methods of computing are known as the next major advancement in the Computing Industry.

What are Artificial Neural Networks (ANNs)?

The inventor of the first neurocomputer, Dr. Robert Hecht-Nielsen, defines a neural network as " a computing system made up of a number of simple, highly interconnected processing elements, which process information by their dynamic state response to external inputs."

A neural network (also called an artificial neural network or ANN) is an adaptive system that learns by using interconnected nodes or neurons in a layered structure that resembles a human brain. A neural network can learn from data, so it can be trained to recognize patterns, classify data, and forecast future events. A neural network breaks down the input into layers of abstraction. It can be trained using many examples to recognize patterns in speech or images just as the human brain does. The neural network behavior is defined by the way its individual elements are connected and by the strength, or weights, of those connections. These weights are automatically adjusted during training according to a specified learning rule until the artificial neural network performs the desired task correctly.

What Are Neural Networks Used For?

Neural networks are a type of machine learning approach inspired by how neurons signal to each other in the human brain. Neural networks are especially suitable for modeling nonlinear relationships, and they are typically used to perform pattern recognition and classify objects or signals in speech, vision, and control systems.Neural networks, particularly deep neural networks, have become known for their proficiency at complex identification applications such as face recognition, text translation, and voice recognition. These approaches are a key technology driving innovation in advanced driver assistance systems and tasks, including lane classification and traffic sign recognition.

Neural Network Examples

Here are a few examples of how neural networks are used in machine learning applications:

- Segmenting images and videos semantically
- Detecting objects in images, including pedestrians and bicyclists
- Training a biped robot to walk using reinforcement learning
- Detecting cancer by guiding pathologists to classify tumors.

How Do Neural Networks Work?

Inspired by biological nervous systems, a neural network combines several processing layers using simple elements operating in parallel. The network consists of an input layer, one or more hidden layers, and an output layer. In each layer there are several nodes, or neurons, and the nodes in each layer use the outputs of all nodes in the previous layer as inputs, such that all neurons interconnect with each other through the different layers. Each neuron is typically assigned a weight that is adjusted during the learning process. Decreases or increases in the weight change the strength of that neuron's signal.

Related topics covered during the lecture:

- **Activation function in neural network**
- **Neural network components**
- **Adaptive resonance theory and its architechture**
- **Working of perceptron**

In this session important ANN concepts are covered by the speaker.Students were very satisfied with the session. Overall session was very interactive and interesting.

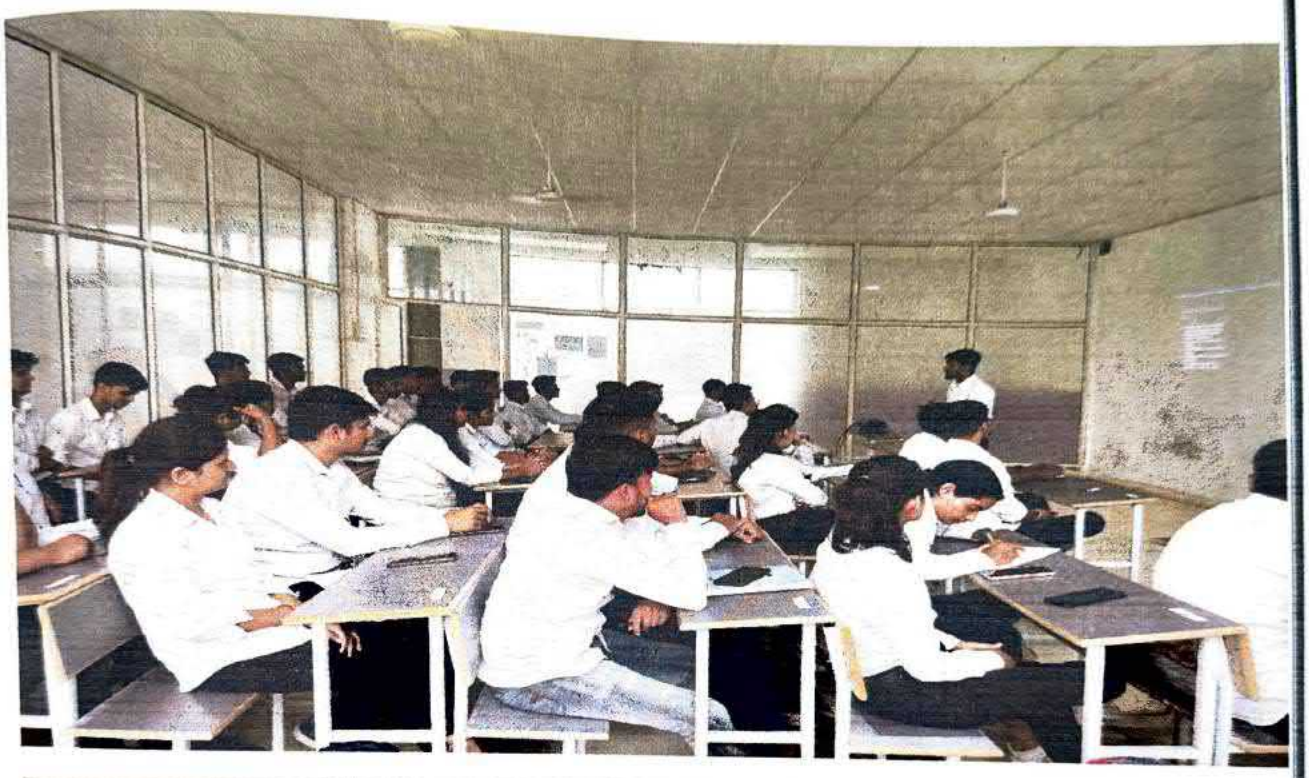
Thanking you

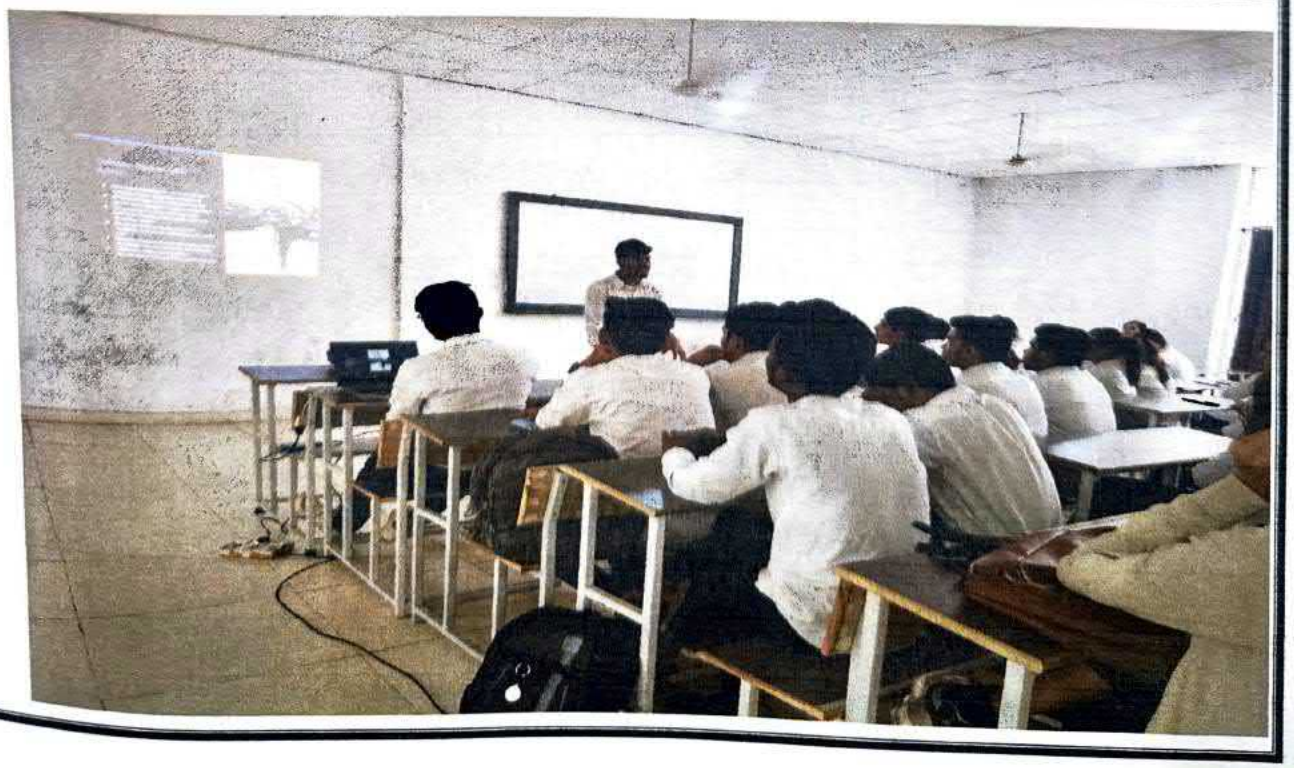
Prof. Kirti Randhe
HOD AI&ML

Dr. M P Yadav
Dean

Dr. P K Srivastava
Principal

Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT
Academic Year 2021-22





Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING, NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Event name: Date:

Students attendance

S. No.	Name	Year/Class	Signature
1.	Aditi Maheshwari	SE	
2.	Ibrahim Shaikh.	SE	
3.	Mrunali Bhor	SE	
4.	Atharva Sukale	SE	
5.	Sunil.P. Lankennavar	SE	
6.	Yash	SE	
7.	Anuj Badlat	SE	
8.	Gadkari Yash Ganesh	BE-AIML	
9.	Rohan Bagrecha	SE	
10.	Gaikwad Bahraje Dattatray	SE	
11.	Prathamesh S. More	BE	
12.	Dombale Vishal Dadaso	SE	
13.	Saurabh Sanap	SE	
14.	Dadhat Sejal. J.	BE	
15.	Sopan Bhere	BE	
16.	Piyushank Jaw	SE	
17.	Sumedha Gunjal	SE	
18.	Kausar attar	SE	
19.	Sakshi Satish Pattankude	SE	
20.	Nikhil Kumar	SE	
21.	Rushikesh Katole	SE	
22.	Tanvi Deshmukhkar	SE	
23.	Sakshi Pawar	SE	
24.	Anoop Nanekar	SE	
25.	Sangram Takawale	SE	

Prof.Kirti Randhe
HOD AIML

Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Event name:

Date:

Students attendance

S.No.	Name	Year/Class	Signature
26.	Pratik Mishra	SE	
27.	Yojiraj Sanjay Satav	SE	
28.	Nikhil Sadanand Tale	SE	
29.	dheeraj Shrivastav	SE	
30.	Ambuj Shrivastav	SE	
31.	Abhijeet Sandip Chavan	SE	
32.	Tanaya Rathanaglale	SE	
33.	Tejal Ramtekkar	SE	
34.		SE	
35.		SE	
36.		SE	
37.		SE	
38.		SE	
39.		SE	
40.		SE	
41.		SE	
42.		SE	
43.		SE	
44.		SE	
45.		SE	
46.		SE	
47.		SE	
48.		SE	
49.		SE	
50.		SE	

Prof.Kirti Randhe
HOD AIML

STEPUP AUTOMATION
Empowered by Innovation

STEPUP AUTOMATION

MANUFACTURERS AND SUPPLIER'S OF DISPENSER MACHINE ,INDEXING TABLE,SPM-OIL FILLING MACHINE

Works : Shop NO.401 B Wing Tushar Residency, Dangat Patil Industrial Estate Shivane Pune

Office : Flat No.6 Rakesh Apartment Near Chirantan Hospital, Ambika Nagar, Kamatwada Nashik-422001

Email : stepupautomationpune@gmail.com

Cell No. +91 7666275302/8208196469

Ref

Date:- 4/3/2022

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding (MoU) is made among the

STEPUP AUTOMATION
Shop NO.401 B Wing Tushar Residency,
Dangat Patil Industrial Estate,Shivane,
Pune 411023.

And

ISBM College of Engineering, Pune.
Sr.No.44/1 44/1/2 Nande village taluka- Mulshi,
pune - 412115.

It is mutually agreed by **STEPUP AUTOMATION** and **ISBM College of Engineering, Pune** that
The purpose of this MoU between two parties is to provide practical work experience and enhance academic activity, develop students industry ready.

1. To cultivate symbiotic relationship between industry and college.
2. To help institute to provide acsdemic support through research, training and practical work exposure.
3. To provide ample opportunities to students and teachers for industry exposure through industry visits, summer internship and industry projects.
4. To involve industry professionals in curriculum design, delivery and assessment so as to make students industry ready.
5. To help students and faculties to upgrade their knowledge and skill through training, industry visits, industry projects.
6. Professional consultancy to the faculty to industries.
7. Industrial testing by faculty & technicians at site or in institute.
8. Participation of industry professionals in curriculum design, delivery and assessment.
9. Joint research programmes and field studies for faculty and students.

ISBM College of Engineering
Sr. No. 44/1, 44/1/2, Nande Village,
Taluka Mulshi, Pune-412115.

College Code 6622

For STEP UP AUTOMATION

PROPRIETOR

CORROSPONDANCE ADDRESS :-:Flat No.6 Rakesh Apartment Ambika, Kamatwada Nashik-422001 Cell No.+917666275302

TEPUP AUTOMATION
Inspired by Innovation

STEPUP AUTOMATION

MANUFACTURERS AND SUPPLIER'S OF DISPENSER MACHINE ,INDEXING TABLE,SPM-OIL FILLING MACHINE

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Email : stepupautomationpune@gmail.com

Cell No. +91 7666275302/8208196469

Ref

Date:-

10. Visits of industry executives and practicing engineers to the Institute for seeing research work and laboratories, discussions and delivering lectures on industrial practices, trends and experiences.
11. Memorandum of Understanding between the Institute and industries to bring the two sides emotionally and strategically closer.

Terms and Conditions

1) There is no financial and legal obligation on either party under the agreement.
2) Both parties shall work in synchronism to ensure the successful outcome of collaboration.
3) Both the parties shall provide adequate facilities and share human resources, learning resources and infrastructure support as and when mutually suitable.
4) Both parties shall maintain confidentiality about any information and IP issues.
5) **STEPUP AUTOMATION** for all their acts, under this MoU and shall solely bear the consequences or cost arising through and out of this MoU execution thereof.

In this regard we are pleased to sign the MoU between **STEPUP AUTOMATION** and **ISBM College of Engineering, Pune.** To meet the outcome of this MoU to provide practical work experience and enhance academic activity, develop students industry ready through the above objectives and activities in collaborations.

ISBM College of Engineering
Sr. No. 44/1, 44/1/2, Nande Village,
Taluka Mulshi, Pune-412115.

College Code 6622

For STEP UP AUTOMATION

PROPRIETOR

CORROSPONDANCE ADDRESS :-:Flat No.6 Rakesh Apartment Ambika, Kamatwada Nashik-422001 Cell No.+917666275302

STEPUP AUTOMATION
Empowered by Innovation

STEPUP AUTOMATION

MANUFACTURERS AND SUPPLIER'S OF DISPENSER MACHINE ,INDEXING TABLE,SPM-OIL FILLING MACHINE

Works : Shop NO.401 B Wing Tushar Residency, Dangat Patil Industrial Estate Shivane Pune

Office : Flat No.6 Rakesh Apartment Near Chirantan Hospital, Ambika Nagar, Kamatwada Nashik-422001

Email : stepupautomationpune@gmail.com

Cell No. +91 7666275302/8208196469

Ref

Date:-

The effective date of the MoU

The MoU shall be effective from date it is executed by or behalf of the above parties

In witness where of the parties here to have executed this MoU in duplicate on the date and the year herein under indicated.

For and on behalf of

STEPUP AUTOMATION
Shop NO.401 B Wing Tushar Residency,
Dangat Patil Industrial Estate,Shivane,
Pune 411023.

Signature:

Name: Mr. Chetan A. chaudhari

For STEPUP AUTOMATION

PROPRIETOR

Designation: Director

Date: 04/03/2022

For and on behalf of

ISBM College of Engineering, Pune.
Sr.No.44/1 44/1/2 Nande village taluka- Mulshi,
pune - 412115.

In Presence of

Signature:

Name: Prof. C. S. Khemkar

Designation: Assistant Professor

Date: 04/03/2022

Signature:

Name: Dr. Pankajkumar Srivastava

Designation: Principal

Date: 04/03/2022

College Code 6622

ISBM College of Engineering
Sr. No. 44/1, 44/1/2, Nande Village,
Taluka Mulshi, Pune-412115.

CORROSPONDANCE ADDRESS :-:Flat No.6 Rakesh Apartment Ambika, Kamatwada Nashik-422001 Cell No.+917666275302

Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2021-22

Date : 26/04/2022

To,
The Principal,
ISBM College of Engineering,
Nande, Pune.

Subject: Invitation for conducting an expert lecture under MOU activity on "Automation"

Respected Sir,
Mechanical Department, ISBM College of Engineering, take this opportunity for conducting an expert lecture under MOU activity on "Automation" by Stepup Automation on 29th April 2022, organized at Nande, Pune.

Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

Your presence will be highly appreciated.

Thanking you with regards.

Venue: Mechanical Seminar Hall

Time : 2.00pm

Prof. V.V.EDAKE
HOD
(Mechanical Dept)

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2021-22

Date : 25/04/2022

To,
The Principal,
ISBM College of Engineering,
Nande, Pune.

Subject: Request for conducting an expert lecture under MOU activity on "Automation"

Respected Sir,
Mechanical Department, ISBM College of Engineering, take this opportunity for conducting an expert lecture under MOU activity on "Automation" by Stepup Automation on 29th April 2022, organized at Nande, Pune

Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

Kindly grant the permission to conduct session.

Thanking you with regards.

ISBM COLLEGE OF ENGINEERING ★ PUNE ★

Prof. V.V.EDAKE
HOD
(Mechanical Dept)

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2021-22

Date : 27/04/2022

NOTICE

All teaching, Non-teaching staff members and students are hereby informed that ISBM College of Engineering is organizing an expert lecture under MOU activity on "Automation" by Stepup Automation on 29th April 2022 at E&TC Seminar hall. Attendance is mandatory to all students.

Prof. C.S.Khemkar	Prof. V.V.Edake	Dr. M.P.Yadav	Dr. P.K.Srivastava
Seminar Coordinator	HOD	Dean	Principal

DEAN ACADEMICS
ISBM College of Engineering
Pune-412115.

PRINCIPAL
ISBM College of Engineering
Pune-15

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2021-22

Date : 25/04/2022

To,

Stepup Automation

Subject: Request for conducting an expert lecture on "Automation"

Respected Sir,

Greetings on behalf of ISBM College of Engineering, Pune

We take this opportunity to invite you for conducting an expert lecture under MOU activity on "Automation" on 29th April 2022, organized by **Mechanical Department, ISBM College of Engineering, Nande, Pune-412115.**

ISBM College of Engineering prides itself as one of the foremost institution in Pune for studies in the field of technology. Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

ISBM College of Engineering maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

We would indeed be obliged if you conduct an expert lecture under MOU activity on "Automation" on 29th April 2022. Your experience and knowledge for the career guidance would add a great value to the knowledge of students.

Looking forward to your kind confirmation.

Thanking you with regards.

ISBM COLLEGE OF ENGINEERING * PUNE *

Prof. V.V.EDAKE

HOD

(Mechanical Dept)

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2021-22

Date: 29/04/2022

Ref. No.:

Letter of Gratitude

To,

Mr. Chetan Chaudhari

Respected Sir,

It was an immense pleasure for us to have you as our expert for "Automation" guidance.

We are highly obliged with your gracious presence. We wish a long relationship with you.

Thanking You and best regards.

Prof. V.V.EDAKE

HOD

(Mechanical Dept)

ISBM COLLEGE OF ENGINEERING * PUNE *

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2021-22

Report of Expert session on "Automation"

Topic of the session: "Automation"

Speaker: Mr. Chetan Chaudhari

No. Of participants: -42

Date of the session: - 29/04/2022

About the session:

One day expert lecture under MOU activity on "Automation" on 29th April 2022 by the Mechanical Department of the ISBM College of Engineering, at Seminar Hall. This is an event where Researcher, Industry & Academic get together to discuss the problems and opportunities for overall with respect to Career guidance. Whole event guided by the Mr. Chetan Chaudhari, and the event was coordinated by Prof.C.S.Khemkar, Seminar Co-Ordinator, ISBM College of Engineering, Pune. He explained the rational and aim of the seminar. Many faculty members, and 42 students. The students were actively joined and involved in the question answer session of every session.

Key Notes:

Overview of Automation Technologies: The lecture commenced with an overview of automation technologies, encompassing robotic process automation (RPA), artificial intelligence (AI), machine learning, and other related advancements. The speaker elucidated on the evolution of these technologies and their integration into diverse sectors.

Impact on Industries: A significant portion of the lecture was dedicated to discussing how automation is reshaping industries. The speaker provided examples of successful automation implementations across manufacturing, healthcare, finance, and logistics, illustrating the positive outcomes in terms of cost reduction, improved quality, and increased operational speed.

Workforce Implications: The expert delved into the implications of automation on the workforce, emphasizing the shift in job roles and skill requirements. Discussions revolved around the potential displacement of certain jobs, the creation of new roles centered around automation management, and the importance of upskilling and reskilling for employees to stay relevant.

Ethical Considerations and Challenges: The lecture addressed ethical considerations associated with automation, including concerns about job displacement, data privacy, and algorithmic biases. The speaker engaged the audience in a thoughtful discussion on how organizations and policymakers can navigate these challenges responsibly.

Case Studies and Success Stories: Real-world case studies and success stories were presented to showcase the tangible benefits of automation implementation. These examples illustrated how

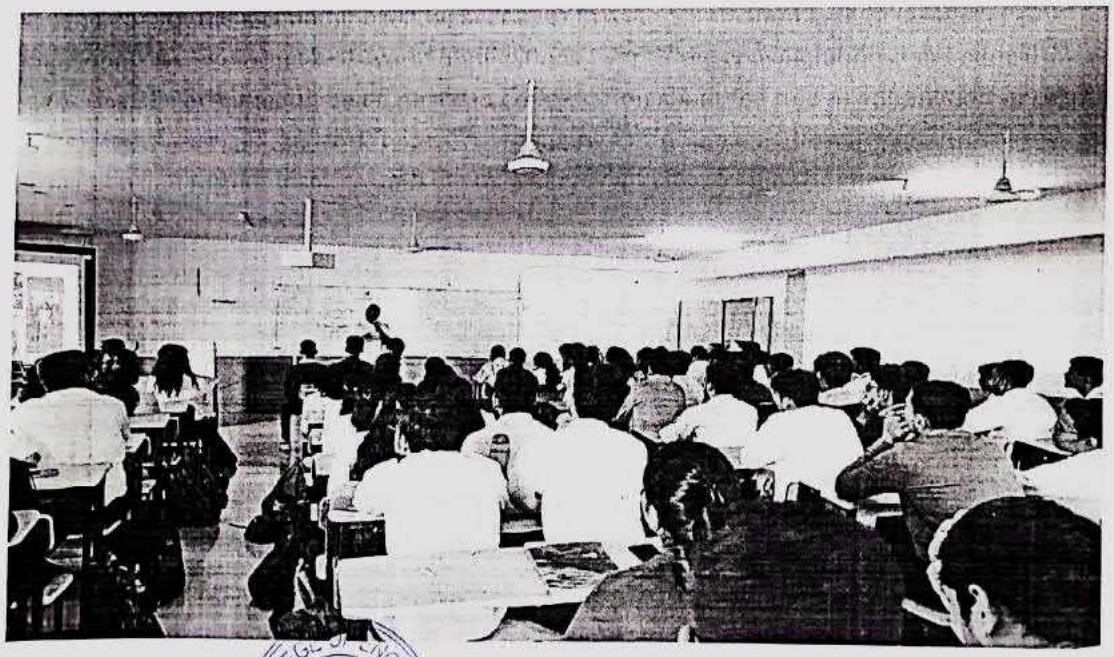
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organizations, both large and small, have leveraged automation to streamline operations, enhance customer experiences, and achieve strategic objectives.

Strategies for Adoption: The lecture concluded with practical strategies for organizations looking to adopt automation technologies. The speaker highlighted the importance of a strategic approach, collaboration between human and machine, and continuous monitoring and optimization to maximize the benefits of automation.

Conclusion: The expert lecture on automation provided attendees with a comprehensive understanding of the technological advancements driving automation and their far-reaching implications. By exploring real-world applications, workforce considerations, and ethical dimensions, the event facilitated a nuanced conversation about the role of automation in shaping the future of industries and the workforce. The engaging Q&A session allowed participants to seek clarification and further insights, making the event a valuable forum for knowledge exchange on this pivotal topic.

Event Photo



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ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2021-22



ISBM COLLEGE OF ENGINEERING * PUNE *

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T.E MECHANICAL, DIVISION-A

Roll.No.	Name Of Students	Sign
1	GUNJWATE AKASH SURESH	
2	ABHIJEET ARJUN MAHALE	
3	ANDHALE AMOL BABAN	
4	ANJIKAR RUSHIKESH ANANT	
5	ANSARI ASIM ISHTIYAQUE	
6	BACHKAR PUJA SHANTARAM	
7	BANSODE AKSHAY ANIL	
8	BHAGWAT PRASAD PRAKASH	
9	BHAGYASH SHAH	
10	BHANDARI ABHISHEK KRUSHNA	
11	BHARANE TEJAS SANJAY	
12	BHOSALE SHIVRAJ APPARAO	
13	BHUWAD HARSHAD MADHUKAR	
14	BODHLE NARENDRA GANESHRAO	
15	BONGARGE SNEHAL MAHADEV	
16	CHASKAR RUTVIK SUBHASH	
17	CHAUDHARI RITESH SHARAD	
18	CHAUHAN KRISHAGANA SACHIN	
19	CHAUHAN RANJIT PREMCHAND	
20	CHEDE AMOL HANUMAN	
21	DAGADE RUSHIKESH KALYAN	
22	DALAVI AMAR DADASO	
23	DAREKAR TUSHAR BHAGWAN	
24	DESHMUKH DEEP RAJENDRA	
25	DEVMARE VIVEK CHANDRAKANT	
26	DHAKNE GANESH MANDANRAO	
27	DHAYGUDE SOMNATH NARAYAN	
28	FARTALE SACHIN BHAUSAHEB	
29	GAIKWAD SHRIKANT VIKRAM	
30	GAIKWAD SUYOG SUNIL	
31	GAIKWAD TEJAS SANDIP	
32	GANVIR AMIT DEEPAK	
33	GAURAV SARKAR	
34	GAVHANE VIKAS DNYANADEO	
35	GAWANDE VIKRAM VASANT	
36	GODSE NITIN ANANDRAO	
37	GUJAR AVADHUT BHAGVAN	
38	GURAV MANGESH DATTATRAYA	
39	HARIHAR SONAM SUNIL	
40	HARSH RAJENDRA RAIPURE	
41	HULMUKH SOMESHWAR ABHIMAN	
42	HUSAIN AHMAD	
43	JADHAV RANAJIT MARUTI	
44	JADHAV ROHINI RAMCHANDRA	

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45	JADHAV SHAHAJI BANDU	
46	JAGADALE NEHA SANJAY	
47	JARAG SURAJ RAMESH	
48	JAWALE TRUPTI SHIRISH	
49	JOSHI MANDAR HEMANT	
50	KALE ONKAR DHARMARAJ	
51	KATKAR SANKET DEEPAK	
52	KHADE SAGAR NANASO	
53	MALGIRE PRASHANT SATISH	



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DEPARTMENT OF MECHANICAL ENGINEERING(AY-21-22) SEM 2
CLASS :TE B

Roll.No.	Name Of Students	sign
1	MASPATRI RAHUL RAMESH	
2	MHASKE KIRAN ARUN	
3	MOHITE SANDESH SATISH	
4	MOHITE SWAPNIL DILIP	
5	MURKUTE PRATHAMESH VIKAS	
6	NAIK ROHIT RAVIKANT	
7	NAIK SAGAR SATISH	
8	PABLE SAURABH DIGAMBAR	
9	PAKADE SWATI GAJANANRAO	
10	PATIL ANUJ RAMESH	
11	PATIL BHUSHAN DASHARATH	
12	PATIL PRATIK BALASAHEB	
13	PAWAR VIKRAM BHANUDAS	
14	PHAKATKAR RUSHIKESH NAREN	
15	RAJENDRA SANJAY SHIGAVAN	
16	RASILDAR RAJPUT RAM SURESH	
17	RUMNE SHRIRANG NAMDEV	
18	SALVI PRASHANT PRADEEP	
19	SANJAYA MAHARANA	
20	SAWANT RAJESH MANOHAR	
21	SAYYAD SOHEL ABDUL	
22	SHAIKH AMAN SADIK	
23	SHELAR SURAJ ANIL	
24	SHELKE SANKET SANJAY	
25	SHINDE AJIT PRAKASH	
26	SHINDE SHANTANU RAJESH	
27	SHIRAPURE AMOL DILIP	
28	SHIVALKAR AKASH ARUN	
29	SONVANE RAKESH DUDHAPPA	
30	SORATE ARUNA BABURAO	
31	SUTAR PRATIK DILIP	
32	TAWARE ABHISHEK APPASO	
33	TAWARE SAGAR SOPANRAO	
34	TAYADE VAIBHAV SUDAM	
35	TELORE SAMARPIT ASHISH	
36	TUSHAR PRAMOD CHORAGE	
37	VARPE RAHUL RAVALU	
38	YADAV PRINCE AVADHRAJ	
39	ZAMARE RUSHIKESH GAJANAN	
40	SHINDE MEGHA SURESH	
41	RASKAR SHREYAS RAJENDRA	
42	KORDE SHUBHAM DINKAR	
43	ARUN KHEDKAR	
44	RUTIK BANDE	

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45	NITIN JADHAV	
46	SONALI PRAKASH SHITRE	
47	PRASHANT SURYAWANSHI	
48	GAJANAN BHASKAR SALUNKE	
49	RAJENDRA SHINDE	
50	GAURAV RAJENDRA MUDLIAR	
51	SAGAR JORI	
52	ATHARV KELKAR	
53	NITIN SURYAWANSHI	

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MEMORANDUM OF UNDERSTANDING
(MOU)
(CAREER COUNSELLING & CONSULTING AGREEMENT)

BETWEEN

Vidhvaan.com inc o/a MyStudia

AND

Peoples Empowerment Group's
ISBM College of Engineering

THIS AGREEMENT is entered into by and between **Vidhvaan.com o/a MyStudia, a company incorporated under laws of Ontario in the country of Canada** (hereinafter called the "**MyStudia**" of one part), and **Peoples Empowerment Group's ISBM College of Engineering** an entity being formed as a college affiliated to Savitribai Phule Pune University, registered under UGC, India located at Pune, Maharashtra, India (hereinafter called the "**Partner Institution**" of the other part.)

WHEREAS MyStudia has been engaged in career & education counseling, selection of colleges universities, or courses abroad, visa application preparation, arranging for tours, travels and accommodation abroad, coaching and preparation for English proficiency and aptitude tests, immigration visa services, and providing for other career and education opportunities outside India.

WHEREAS Partner Institution is desirous to provide facilities and use the expertise of MyStudia for career counseling and help the students in exploring the future prospectus for career and educational opportunities outside India

WHEREAS Partner Institution & MyStudia has approached each other and MyStudia has agreed to provide necessary help or assistance to the Partner Institution upon various terms and requirements. THEREFORE, the parties mutually agree as follows:

1. MyStudia agrees to conduct, at its sole discretion, various seminars, program, fairs, exhibitions, or any other events on career counseling and foreign education or career options or opportunities abroad on the campus, classroom, or any other place provided, suggested or arranged by the Partner Institution.

ISBM COLLEGE OF ENGINEERING ★ PUNE ★

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2. MyStudia shall be designed as an exclusive "Trusted Knowledge Partner" or shall be given any other suitable designation/recognition agreeable to it by the Partner Institution. MyStudia shall be allowed to use the name of the Partner Institution or its brand name or any other intellectual property and its affiliation in all its promotional, advertisement, or other material.

3. Partner Institution shall not claim any right, title, interest, or any claim whatsoever against any of the Intellectual property of the MyStudia. The rights, title, interest of claim over a trademark, copyright, etc. owned or used by MyStudia during this assignment or association shall exclusively belong to MyStudia only.

4. MyStudia may identify other areas for providing help, assistance, or benefit to the students of the Partner Institution. For this purpose, MyStudia may be free to conceptualize and organize or conduct various events or activities including but not limited to campus selection services, organizing personality development programs, conducting aptitude tests for students, providing coaching for English proficiency tests like IELTS, TOFEL, GMAT, etc., conducting English proficiency tests, providing information about various foreign degree courses in India.

5. MyStudia may inform the Partner Institution about its requirement for the use of its premises, campus, auditorium, or any other such place or resources belonging to or within the control of the Partner Institution. Partner Institution shall make necessary arrangements for the same to the satisfaction of MyStudia in a time-bound manner.

6. MyStudia shall be exclusively allowed to work as Trusted Knowledge Partner i.e., as Advisory and consultant of the Partner Institution in providing above mentioned assistance, and services to the Partner Institution. At the same time, no other such kind of consultancy, an advisory firm, Partner Institution, or any such type of organization engaged in similar kinds of activities or services shall be allowed or sponsored, or recognized by the Partner Institutions in any manner whatsoever.

7. MyStudia may decide the schedule of all events or activities to be carried out as a part of this understanding. To the extent possible, the same shall be fixed in a mutually convenient manner so as not to conflict with the Partner Institution's official lectures. Any feedback or suggestion of the Partner Institution about the pre intimated or pre-designed schedule should be intimated well in advance to MyStudia by the Partner Institution. If there is any loss or damage to MyStudia due to the last-minute cancellation of the event or activity, Partner Institution shall compensate or indemnify MyStudia for the same.

8. MyStudia shall be allowed to display hoarding, posters, advertise, distribute pamphlets, templates or use any other promotional or marketing material or technique in the campus or

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premises of the Partner Institution. Advertisement or promotion of any other organization offering or providing similar services shall not be permitted in or by the Partner Institution.

9. MyStudia shall be allowed to depute its employees or agents or faculties etc. to the premises of the Partner Institution to carry out or for the planning of various events or activities.

10. In case the Partner Institution organizes any other event or activity like the cultural program, talent event, etc., MyStudia shall be given permission for putting banners/stalls during event to promote the overseas education as to make student aware about Partner Institution and MyStudia Association.

11. To the extent possible, MyStudia may organize various activities or events without levying any charge on the Partner Institution or its students. However, if so required or necessary, MyStudia may be free or permitted to levy or collect reasonable administrative charges either from the Partner Institution or from the students for its various activities or events or any other similar kind of activities.

12. MyStudia and Partner Institution acknowledge that MyStudia is an independent entity providing various services to the Partner Institution and is not an agent or employee of the Partner Institution or its students etc.

13. This Agreement shall be for a term of 02 years commencing from the date of signing of this agreement unless the period is further extended under terms as may be mutually agreed upon in writing by the parties. Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of termination, both parties have to discharge their obligations.

14. As of the date of this Agreement, MyStudia and the Partner Institution both represent that it is not a party to any oral or written contract or understanding or legal or regulatory obligation that will in any way limit or conflict with its ability to fulfill the terms of the Agreement.

15. Partner Institution shall not have any right or claim over proprietary information of MyStudia. By "Proprietary Information" the parties mean information of a confidential or proprietary nature provided by MyStudia to the Partner Institution in connection with the services. Partner Institution shall take necessary or required efforts not to disclose, in whole or in part, any proprietary information to any third party either during the term of this Agreement or for a period of three years following termination of this Agreement.

16. MyStudia shall be allowed to provide any other services as may be provided by MyStudia from time to time on a chargeable basis to the Partner Institution or to its students by entering into any separate or specific agreement or understanding with them which shall be

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independent of this Agreement. This agreement shall not be construed to restrict the right of MyStudia in this regard.

17. No waiver, alteration, or modification of the provisions in this Agreement shall be binding unless in writing and mutually agreed upon. Any modification or additions to this Agreement must be negotiated and approved by both the parties.

18. Neither party will be liable for any failure to perform as required by this Agreement if the failure to perform is caused by circumstances reasonably beyond its control, such as accidents, civil disorders or commotions, acts of aggression, acts of God, or other such occurrences.

19. MyStudia and the Partner Institution shall jointly decide the key parameters under this agreement viz. number of events or activities, types of events or activities, budget, and/or other parameters from time to time that shall form part of this agreement.

It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations, or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



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IN WITNESS THEREOF, the parties have executed this Agreement by their duly authorized officers on the date first herein set out:

(FOR Vidhvaan.com inc o/a MyStudia)

Vinit Shah

Name: Mr. Vinit Shah
Position: CEO
Company: Vidhvaan.com inc o/a MyStudia

Date: 13/08/2021
Place: Pune

(FOR Peoples Empowerment Group's ISBM College of Engineering)

Name: Dr. Pankaj Srivastava
Position: Principal,
Institution name: Peoples Empowerment Group's ISBM College of Engineering

Date: 13/08/2021
Place: Pune

Witness:

Name: Kaushik Gandhi,
Position: Alliance Specialist,
Company: MyStudia

Name: Vaibhav Edake
Position: Assistant Professor and College Exam Officer
Institution name: Peoples Empowerment Group's ISBM College of Engineering

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ANNEXURE

Particulars	Key parameters
Number of events	As may be devised or advised by MyStudia from time to time
Type of events or activities	Career counseling program Seminar Workshop Presentation in Classroom, Auditorium, Campus Counseling sessions One to one meeting with interested students Conducting aptitude test Coaching for Proficiency tests And other such events or activities as may be devised or advised by MyStudia from time to time
Type of promotional tools allowed	Display of hoardings Distribution of pamphlet Having stall Display on notice board And all other as may be devised or advised by MyStudia from time to time

Note: The above are tentative parameters.

The commission structure is based on the number of students getting a visa approved.

No. of students	% Commission
0-9	10
10-19	13
20-29	16
30 or more	20

The commission structure is based on the number of students getting a visa approved. The table below table is mentioned with the percentage of commission MyStudia will be paying towards Partner Institution, after achieving the slab of mentioned visa approved students and registering in the partner colleges.

Note: The above are tentative parameters.



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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

TRAINING & PLACEMENT CELL

Academic Year 2021-22

Date : 18/04/2022

To,
The Principal,
ISBM College of Engineering,
Nande, Pune.

Subject: Request for conducting an expert lecture under MOU activity on "Career Counselling"

Respected Sir,
Mechanical Department, ISBM College of Engineering, take this opportunity for conducting an expert lecture under MOU activity on "Career Counselling" by Vidhvaan on 23rd April 2022, organized at Nande, Pune

Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

Kindly grant the permission to conduct expert session.

Thanking you with regards.

ISBM COLLEGE OF ENGINEERING * PUNE *

Dr Renuka Saraogi
Training & Placement
Co-Ordinator

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

TRAINING & PLACEMENT CELL

Academic Year 2021-22

Date : 18/04/2022

To,
The Principal,
ISBM College of Engineering,
Nande, Pune.

Subject: Invitation for conducting an expert lecture under MOU activity on "Career Counselling"

Respected Sir,
Mechanical Department, ISBM College of Engineering, take this opportunity for conducting an expert lecture under MOU activity on "Career Counselling" by Vidhvaan on 23rd April 2022, organized at Nande, Pune.

Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

Your presence will be highly appreciated.

Thanking you with regards.

Venue: E & TC Seminar Hall

Time : 3.30pm

COLLEGE OF ENGINEERING * ISBM * PUNE

Dr Renuka Saraogi

Training & Placement

Co-Ordinator

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

TRAINING & PLACEMENT CELL

Academic Year 2021-22

Date : 20/04/2022

NOTICE

All teaching, Non-teaching staff members and students are hereby informed that ISBM College of Engineering is organizing an expert lecture under MOU activity on "Career Counselling" on 23rd April 2022 at E&TC Seminar hall. Attendance is mandatory to all student.

Dr. Renuka Saraogi

T & P Co-ordinator

Dr. M.R.Yadav

DEAN ACADEMICS
ISBM College of Engineering
Pune-412115.

Dean

Dr. P.K.Srivastava

Principal

PRINCIPAL
ISBM College of Engineering
Pune-15.

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

TRAINING & PLACEMENT CELL

Academic Year 2021-22

Date : 19/04/2022

To,

Vidhvaan

Subject: Request for conducting an expert lecture on "Career Counselling"

Respected Sir,

Greetings on behalf of ISBM College of Engineering, Pune

We take this opportunity to invite you for conducting an expert lecture under MOU activity on "Career Counselling" on 23rd April 2022, organized by **Training & Placement Cell, ISBM College of Engineering, Nande, Pune-412115.**

ISBM College of Engineering prides itself as one of the foremost institution in Pune for studies in the field of technology. Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

ISBM College of Engineering maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

We would indeed be obliged if you conduct an expert lecture under MOU activity on "Career Counselling" on 23rd April 2022. Your experience and knowledge for the career guidance would add a great value to the knowledge of students.

Looking forward to your kind confirmation.

Thanking you with regards.

ISBM COLLEGE OF ENGINEERING * PUNE *

Dr Renuka Saraogi

Training & Placement

Co-Ordinator

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE

TRAINING & PLACEMENT CELL

Academic Year 2021-22

Ref. No.:

Date: 23/04/2022

Letter of Gratitude

To,

Mr. Kaushik Gandhi

Respected Sir,

It was an immense pleasure for us to have you as our expert for "Career Counselling" guidance.

We are highly obliged with your gracious presence. We wish a long relationship with you.

Thanking You and best regards.

Dr Renuka Saraogi

Training & Placement

Co-Ordinator

ISBM COLLEGE OF ENGINEERING * PUNE *

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Report of Expert session on "Career Counselling"

Topic of the seminar: "Career Counselling"

Speaker: Mr. Kaushik Gandhi

No. Of participants: -86

Date of the session: - 23/04/2022

About the session:

One day expert lecture under MOU activity on "Career Counselling" on 23rd April 2022 by the Training and Placement cell of the ISBM College of Engineering, at Seminar Hall. It entailed of expert lectures, career talks, group discussions, and project idea presentations on different topics under Career guidance. This is an event where Researcher, Industry & Academics are together to discuss the problems and opportunities for overall with respect to Carcer guidance. Whole event guided by the Mr. Kaushik Gandhi, and the event was coordinated by Dr. Renuka Saraogi, T&P Co-Ordinator, ISBM College of Engineering, Pune. He explained the rational and aim of the session. Many faculty members, and 86 students. The students were actively joined and involved in the question answer session of every session.

This lecture was initiated by giving information on sectors in which we can work and the technologies used in each sector. What is students' goal, how to focus on goals and also how to achieve your goals was discussed. He discussed how to identify the factors influencing your career development, and help you assess your interests, abilities, and values. He will be helping to locate resources and sources of career information and also to determine next steps and develop a plan to achieve your goals.

Key Notes:

Self-Assessment and Personal Reflection: The lecture emphasized the importance of self-assessment and understanding one's strengths, weaknesses, interests, and values. The speaker highlighted various tools and techniques that can aid individuals in identifying their unique skill set and aligning it with potential career paths.

Current Job Market Trends: A significant portion of the lecture was dedicated to discussing the latest trends in the job market. This included insights into emerging industries, in-demand skills, and

COLLEGE OF ENGINEERING ISBM * PUNE

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the impact of technological advancements on various professions. Attendees gained a better understanding of the dynamic nature of today's job market.

Educational and Training Opportunities: The expert shared information about diverse educational and training opportunities available, emphasizing the importance of continuous learning and skill development. Discussions ranged from traditional academic paths to online courses, certifications, and vocational training.

Networking and Mentorship: Networking and mentorship were highlighted as crucial components of career development. The speaker provided practical tips on building professional networks, seeking mentorship, and leveraging connections for career advancement. Real-life examples were used to illustrate the impact of effective networking.

Resume Building and Interview Skills: Practical advice on crafting an effective resume and mastering interview skills was covered. The speaker shared insights into what employers look for in candidates and provided tips for creating a strong first impression during job interviews.

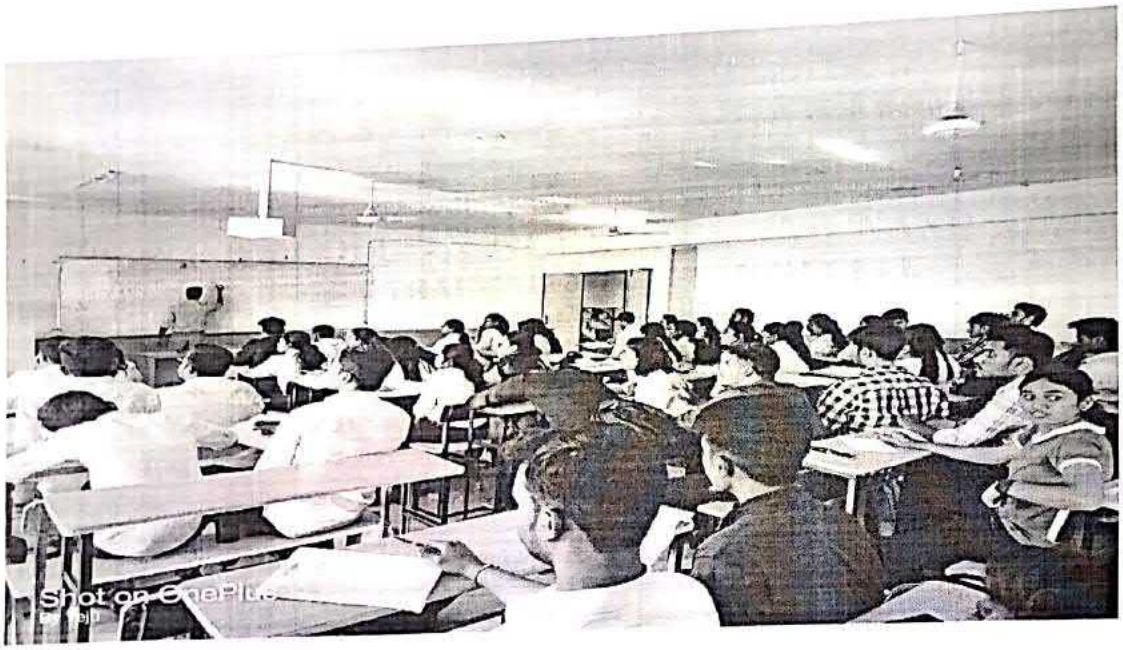
Adaptability and Resilience: The lecture emphasized the importance of adaptability and resilience in the face of career challenges. The speaker encouraged attendees to embrace change, stay informed about industry developments, and be proactive in seeking opportunities for growth.

Out-Come: The expert lecture on career counselling provided attendees with a comprehensive understanding of the factors influencing career choices and success. The insights shared by the speaker empowered individuals to make informed decisions, navigate the complex job market, and pursue fulfilling career paths. The event concluded with a Q&A session, allowing attendees to seek personalized advice from the expert, further enhancing the overall learning experience.

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Event Photo





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	B.E Computer Department(21-22)	
Sr no.	Name	Sign
1	CHORGE DIPALI HANUMANT	
2	KHANDALE ASHWINI HANUMANT	
3	PRITAM PRATAP NIPANIKAR	
4	GUNJAL PRAJWAL DADASAHEB	
5	RASKAR SAURABH DATTATRAY	
6	SANDESH SHIVAJI MUPADE	
7	KARHE SMITA HANUMANT	
8	PRIYANKA BACHHAV	
9	PATIL TANMAY MARUTI	
10	MORE VAISHNAVI BHARAT	
11	ARPIT PATIL	
12	DESHMUKH SAKSHI BHAUSAHEB	
13	SUYOG RAGHUNATH BHUJBAL	
14	PARMAR JAYASHREE VINOD	
15	BIRAJDAR ABHISHEK UTTAM	
16	SWANAND KHALEGAONKAR	
17	DAHIBHATE SAURABH VASANT	
18	SATPUTE YOGITA BALKRISHNA	
19	PARDESHI SUYASH SACHINSING	
20	FALE PRATIK VISHNU	
21	APEKSHA SHRIKRUSHN PAWAR	
22	ADITI BIRUBA SHIMPLE	
23	ANKIT KUMAR	
24	ANUSHKA TIWARI	
25	AYUSH DIWAKAR SHENDE	
26	AYUSH PAWAR	
27	BHARAMA SHIVANAND LAXMAN	
28	GOSAVI SAKSHI HARISH	
29	HRISHIKESH NARAYAN	
30	JOSHI AKHILESH BASANT	
31	KAKDE DATTATRY JAGANNATH	
32	KHOT NITIN SURESH	
33	MANASVI RAJENDRA SURYAVANSHI	
34	MARNE HARSHADA MANOHAR	
35	MINTU SUDHIR MISTRI	
36	MOHITE RAHUL KRISHNADEV	
37	NIKITA DATTATRAYA PAWAR	
38	PAWAR SHUBHAM NATHA	
39	SABALE YOGESH BHAUSAHEB	
40	SHAIKH ASIR SHAMSUDDIN	
41	SHRIVASTAV PRADEEP MANOJ	
42	SINGH KUNAL SANJEEV KUMAR	
43	SUNDVESHA MANISH RAMESH	
44	UPADHYAY UTKARSH CHANDRAPRAKASH	

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45	VAIBHAV CHANDRA KUMAR SHRIVASTAVA	
46	VAIBHAV SRIVASTAVA	
47	YADAV AJAYKUMAR ALIYAR	
48	PATIL GANESH BHARAT	
49	PATIL SHUBHAM RAMESH	
50	REVADKAR ADITYA ASHOK	
51	AKHTAR RAZA	
52	AVINASH NARAYAN (E&TC TO COMP)	
53	KUNAL VASANT KUMBHAR	
54	SANKET LAXMAN GAIKWAD	
55	SHRUTI SANJAY JADHAV	
56	SHISHIR UGALMUGALE	
57	ABHISHEK SHYAMLAL YADAV	
58	MANDAR DIXIT	
59	ANKIT RANJAN	
60	MORE DHANANJAY	
61	SHRIKANT BHANDARE	
62	KRISHNA WAKTE	
63	PRATIKSHA PADWAL	
64	MAHEK ADHADUK	
65	SANATH KUMAR PILLAI	
66	VISHAL NANDKUMAR INGALE	
67	RAZIQUE RAZA	
68	SHUBHAM BHOSALE	

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BE E&TC Department(21-22)

Sr no	Name	Sign
1	MADANE REKHA VITTHAL	
2	GAIKWAD ROHINI UDHAV	
3	KHAIRNAR PRATHAMESH BALKRUSHNA	
4	JADHAV GANESH SACHIN	
5	KORALE VINOD PRADEEP	
6	MATE PRAVIN KALYAN	
7	SHINDE SARKIKA SANJAY	
8	SHIVAM KUMAR	
9	AKASH RAMRAO CHAWARE	
10	BHAGYASHRI POPAT PHADTARE	
11	GIRISH PRAKASH THOPATE	
12	QUADRI MOHMMAD ZIYA	
13	VIKAS NAVNATH VASEKAR	
14	YADAV SHUBHANGI TUKARAM	
15	NADAF TOSEEB	
16	SAMADHAN SAUBA SARGAR	
17	SARGAR SOMNATH PRAKASH	
18	SHAIKH SOYAB KAMIL	

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B.E Mechanical Department (21-22)

Sr no	Name	Sign
1	MALI SHUBHAM KUNDLIK	
2	KHAN SUFIYAN SHABBIR	
3	BAGAL SUMIT SANTOSH	
4	SALUNKHE NIKITA DNYANDEV	
5	SHEDAGE AKANKSHA SUBHASH	
6	DHAME VAIBHAV SHIVAJI	
7	DAWARE SHIVALI JITENDRA	
8	PAWAR MANGESH ANKUSH	
9	YADAV YOGESH DILIP	
10	KORUCHE HARSHVARDHAN MANOHAR	
11	SHETAKE PALLAVI BABASO	
12	PATIL SHUBHAM JAYAWANT	
13	MOHIRE VIVEK ANANT	
14	SAKATE PRATIKSHA NITIN	
15	MOHAMMED RIZWAN ABDUL SALEEM	
16	PATIL PRANAY BHASKAR	
17	SHINDE AVINASH HEMANT	
18	PATEL RAHIL RAFIK	
19	JAGTAP SUNIL PANDURANG	
20	MALI SHRIDHAR SHASHIKANT	
21	GAWAS SANKET VILAS	
22	SHELAR PRADEEP SANJAY	
23	KHALIPE ABHISHEK VIRUPAKSH	
24	PATIL SAURAV MAHADEO	
25	PATIL AMIT SUDHAKAR	
26	KSHIRSAGAR BAJIRAO NAGANATH	
27	KUMBHARE NITIN MAHADEORAO	
28	GURAV MAYUR SANJAY	
29	WAGHMARE KSHITIJ ANIL	
30	SAPKAL GAURAV GOVIND	
31	KARAPE VAIBHAV MAHARUDRA	
32	GUNJAL PRATHMESH RAVIKAR	
33	DADHU GAURAV RAMCHANDRA	
34	NIVEKAR SAGAR BHIMRAO	
35	CHALWADI HARESH OM MONESHWAR	
36	KADAM ROHIT MOHAN	
37	SHINDE ABHISHEK DILIP	
38	SONAWANE DHANANJAY KAILAS	
39	SHINDE AKASH DAMU	
40	DUBAL CHETAN UDDHAV	
41	INAMDAR KARISHMA HARUN	
42	PATIL RITESH PANDURANG	
43	GHULE TUSHAR SUDHAKAR	



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44	FULSAUNDAR HARISHCHANDRA RAJU	
45	TAYADE PRANAV PRAKASHRAO	
46	MAHAJAN TEJAS DATTATRAY	
47	GHOSALKAR SAHIL SANJAY	
48	LIJU ALEX	
49	MANORKAR SWAPNIL SURESHRAO	
50	ATTAR RAHIL AYUB	
51	GHAYAL AJIT BHASKAR	
52	OMKAR AJITKUMAR GAWALI	
53	MASUTAGE AKASH NEMINATH	
54	BAMANE MANIK PRAKASH	
55	LOHAR PRANAV YASHWANT	
56	DEVKATE SURESH RAMDAS	
57	SAWANT SAYAJI SHAILESH	
58	GOKHALE KRISHIKESH VINEET	
59	WABLE SANKET POPAT	
60	KAWADE ADITYA NANDKUMAR	
61	BHOKARE AKSHY ANIL	
62	SUBHENDRA NATH DAS	
63	GUPTA VINAYAK PRAVIN KUMAR	
64	MADAN MOHAN VISHAL	
65	MORE NITESH BALKRISHNA	
66	KUMBHAR RATNADIP NAMDEV	
67	CHORMULE NITIN LAXMAN	
68	MANE RAKESH LAHU	
69	MALPEDDI SAGAR AMBADAS	
70	SOMASHEKHAR KORUCHE	
71	PATIL GAURAV GANESH	
72	HAJARE ANAND VASANT	
73	SHUBHAM S. SAKPAL	
74	PATIL NITIN BABASAHEB	
75	UPADHYE SUPRIT ARUN	
76	DAVANI MAYUR PRASHANT	
77	SHINDE RUSHIKESH NARESH	
78	KOTHE SHREYASH	
79	AJAY SUHAS DHAMALE	
80	GORE SANDESH VICTOR	
81	EKSHINGE HARSHAD RAMDAS	
82	SHUBHAM AJIT NIKALJE	
83	PHULE MAHAVIR RAJARAM	
84	DALVI ABHISHEK SURESH	
85	SHAIKH MOHSIN IBRAHIM	
86	SWAPNIL MADHUKAR SHIRSATH	
87	SHIROTE NIKHIL NANDKUMAR	
88	PATIL SHUSHANT SHAHAJI	
89	MORE SUMEET RAJENDRA	
90	KADAM SIDDHANT SURESH	

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91	GHODAKE DINESH RAJENDRA	
92	GHADGE VISHWAMBAR S.	
93	KENDE SUNIL NANA	
94	PAWAR SURAJ SUNIL	
95	CHAROLKAR RAVITEJ VINODRAO	
96	DHAIGUDE VIKRAM UTTAMRAO	
97	DHARYEKAR SANTOSH DASHRATH	
98	GOUR HARSH DEEPAK	
99	GAVALI SUSHANT SURESH	
100	GUTTE RAHUL BALASAHEB	
101	SAGAR NAMDEV HATTALGE	
102	JADHAV SURAJ DINKAR	
103	VISHAL BALAJI KALE	
104	MEHTA AKASH DILIP	
105	NAGARKAR SHUBHAM DIPAK	
106	AKSHAY KISAN PANSARE	
107	PATHAN JUBER SIKANDAR	
108	PATIL AKSHAY HINDURAO	
109	SAKORE GANESH PRADEEP	
110	SHINDE MANISH BHANUDAS	
111	SHINDE RAJENDRA SHAHUBA	
112	SURYAWANSHI NITIN	
113	ANUJA DASHARATH YAMAJALE	
114	TRIDEEP RAM CHANDRA KALWAR	
115	MALADHARI BHUPENDRA SUNIL	
116	DEWALKAR RISHIKESH ATUL	
117	DESHMUKH ADITYA ARUNRAO	



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3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Sr. No.	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (internship, on-the-job training, project work, student/faculty exchange and collaborative research)	Duration of MoU/linkage	List the actual activities under each MOU/Linkage and web-links year-wise	Link to the relevant document	Activity Start Date	Activity End Date
Academic Year 2020-21									
1	GLOBAL FIBERS AND CCTV	ISBM COE Pune	6-Oct-20	Training	3 Years			18/08/2021	18/08/2021
2	TECHNOVISION SOLUTION	ISBM COE Pune	4-Dec-20	Project Work	5 Years			1/12/2020	30/05/2021
3	PRIMA INDUSTRIAL WORKS	ISBM COE Pune	4 March,2021	Project Work	5 Years			17/08/2020	30/05/2021
4	SALUNKHE ENTERPRISES	ISBM COE Pune	8-Mar-21	Project Work	5 Years			1/12/2020	24/05/2021

Peoples Empowerment Group

ISBM College of Engineering, Nande, Pune

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

MoU

2020-21

MOU - 5
Global Fibers &

20-21

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

ISBM COLLEGE OF ENGINEERING PUNE

&

Global Fibers and CCTV.

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 6th day of – October– **2020.**

BETWEEN

ISB&M College of Engineering , Pune, the college established in year 2010 is affiliated to University of Pune and offers undergraduate (Bachelor) degree in Engineering, **the First Party** represented herein by **ISBM College of Engineering** (hereinafter referred as **'First Party'**).

AND

Global Fibers and CCTV here in after called and referred to as the 'Second Party' (here in after referred to as **"Second Party").**

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

ISBM of College Engineering , Pune

B) Second Party is an IT industry named:

Global Fibers and CCTV

First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.

A) To provide every possible resource to build smart system for homes and industry.

B) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.

C) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Sharing knowledge and capabilities in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.

1.2 Facilitate work from First party students/faculties and vice versa on projects identified for collaborative activities.

1.3 To collaborate, share information and technology to develop the required skills and intend to create a center of excellence to support these shared efforts.

1.4 To support and sharing the activities related to:

i. Capability development of the students.
ii. Sponsored projects
iii. Laboratory/ies development
iv. Infrastructure development
v. Cooperate and support for Internship and Recruitment
vi. Publications, Products and Patents
vii. Workshops, Conclaves, Seminars, Events.

1.5 Any other activity/ies with mutual consent.

CLAUSE 2 INTELLECTUAL PROPERTY

2.1 Nothing contained in this MOU shall, by express grant, implication, Estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party. Further

- This agreement shall be binding to all representatives of parties.

- In witness whereof, the parties to this agreement have signed this agreement after understanding fully the contents of the above agreement.

CLAUSE 3 VALIDITY

3.1 Effective Date and Duration of MOU:

- This MOU shall be effective from the date of signing by First Party and the Second Party
- The MOU will be initiated from **6th October 2020** to **6th October 2023** for a period of **three (03) years** and can be continued/discontinued with mutual consent.
- Both the parties have signed this MOU for mutual cooperation and would be of great value for professional growth.

3.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 4 RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the otherParty.

4.2 Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **Pune.**

AGREED:

For ISBM College of Engineering , S. No. 44/1, 44 1/ 2, Nande Village Pashan Sus Road, Pune 412 115 020-35012011/2012 https://www.isbmcoe.org/	Global Fibers and CCTV. Lane no 4.Gurudatta colony Bhekarainagar,Phursungi Pune– 412308 https://fimericktechnologies.com/ Ph.-+91 8485082299

Prof.Kirti.Randhe
HOD, Dept. of AI&ML,ISB&M-COE
kirti.randhe@isbm.ac.in

Dr.Pankaj Kumar Srivastava
Principal, IS&BM-COE
principal.sot@isbm.ac.in

PRINCIPAL
ISBM College of Engineering
Pune-15.

Global Fibers
Proprietor

Mr. Shreeyash Kaujalgikar
Channel partner
Global Fibers and CCTV

ISBM COLLEGE OF ENGINEERING PUNE

Global Fibers PUNE

PEOPLES EMPOWERMENT GROUP

ISBM College of Engineering, Nande, Pune

Department of Artificial Intelligence and Machine Learning

Summary of Activities

Academic Year 2021-22

Sr. No.	Date	Name of the Activity	Duration	Name of aspeaker or Expert	Organization of Speaker or Expert	Faculty Incharge	Number of student Present for Activity
1	05-May-22	Industry Guest Lecture on "Networking, Routers &its Installation"	2 Hrs	Mr. Shreeyash Kaujalgikar	Global Fibers and CCTV	Prof. Rasika Kachore	50
2	18-Aug-21	Industry Guest Lecture on "Networking, Routers &its Installation"	3 Hrs	Mr. Shreeyash Kaujalgikar	Global Fibers and CCTV	Prof. Rasika Kachore	53

Prof. Kirti Randhe

HOD

(Department of AIML)

Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT
Academic Year 2021-22

Peoples Empowerment Group

Peoples Empowerment Group

ISBM College of Engineering, Nande, Pune

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Organising

Guest Lecture on 'Networking,Routers & its Installation'

On

5/05/2022 at 11.00 to 12.30 pm

Speaker

Mr. Shreeyash Kaujalgikar

Channel partner, *Global Fibers and CCTV*

Prof. Rasika Kachore	Prof.Kirti Randhe	Dr. M P Yadav	Dr. P K Srivastava
Event Coordinator	HOD (AIML)	Dean Academics	Principal

Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT
Academic Year 2021-22

Report

of

Guest Lecture on 'Networking, Routers & its Installation'

Speaker :

Mr. Shreeyash Kaujalgikar
Channel partner

Global Fibers and CCTV

Date and Time:

5/05/2022 at 11.00 to 12.30 pm

Number of participants: 50

Objectives:

1) To provide latest knowledge in networking as required by industries.'

2) To demonstrate latest packet capturing tools used in networking

3) To analyze packet captured information for troubleshooting and attacks.

Outcomes:

Students will be able to get latest knowledge in the networking field as required by industry. They will have understanding as to how network packets can be captured and analyzed using various modern tools. Packet header information can be obtained and analyzed to troubleshoot network problems such as congestion, security threats, cyber-attacks etc.

Contents covered during the session:

'Networking, Routers & its Installation'

To make the students know about the basics of networking & its essentials Department of AIML & of ISBM College of Engineering organized an expert lecture on "Networking , Routers & its Installation" for the students. The lecture was delivered by **Mr. Shreeyash Kaujalgikar** Channel partner Global Fibers and CCTV,Pune.

Speaker briefed the students about the role & skills required for a core network engineer & ensure students to stay relevant with skill sets needed for the adoption of next generation technologies. The objectives of the session were to explain the importance of CCNA, help students understand its practical view & related further opportunities. They emphasized that CCNA is virtually a gateway to networking & is a prerequisite to other courses such as CCNP. The speaker further explained concepts like TCP/IP, IP Addressing & Subnetting, Routing Information Protocol (RIP), Routing Information Protocol V2 (RIPv2), etc.

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ISBM COLLEGE OF ENGINEERING NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT
Academic Year 2021-22

Related topics covered during the lecture:

- **Components and features of computer networks**
- **Computer network architechture**
- **Computer network types & topologies**
- **Router configuration**
- **Switch configuration**
- **How data travels through fiber optics**

Practical knowledge & demonstration about Router, Hub, classes & versions of IP. The session helped students gain clarity & confidence over networking concepts studied in the curriculum along with the knowledge about the same with reference to career prospects. Students were very satisfied with the session. Overall the session was very interactive and interesting.

Prof. Kirti Randhe
HOD AI&ML

Dr. M P Yadav
Dean

Dr. P K Srivastava
Principal

Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT
Academic Year 2021-22

Guest lecture photo :



Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING, NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Event name: Date:

Students attendance

S. No.	Name	Year/Class	Signature
1.		SE	
2.	Sakshi Satish Pattanlad	SE	
3.	Ibrahim Shaikh.	SE	
4.	Yuvraj Devrukhkar	BE	
5.	Mrunali Bhor	SE	
6.	Anuj Badlat	SE	
7.	Abhijeet Sandip Chavan	4th year	
8.	Sunil.P. Lankannavar	SE	
9.	Gaikwad Balroye Dattatray	SE	
10.	Dombale vishal Dadaso	SE	
11.	Sejal dudhat	BE	
12.	Sopan Bhere	BE	
13.	Saurabh Sanap	SE	
14.	Sakshi Pawar	SE	
15.	Prathamesh S. More	BE	
16.	Yash. A	SE	
17.	Rushikesh Kadole	SE	
18.	Yash Ganesh Gadkari	BE	
19.	Prashant Jare	SE	
20.	Sameedha Ganjal	SE	
21.	Rohan Bagrecha	BE	
22.	Aditi Mahashwari	SE	
23.	Atharva Sukale	SE	
24.		SE	
25.	Akhil Kumar	SE	

Prof.Kirti Randhe
HOD AIML

Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Event name: Date:

Students attendance

S.No.	Name	Year/Class	Signature
26.	Sangram Takdwale	SE	
27.	Yogiraj Sanjay Sattur	SE	
28.	Pratik Mishra	SE	
29.	Anoop Nanekar	SE	
30.	Nikhil Tale	SE	
31.	Dheeraj Shrivastav	SE	
32.	Amboj Shrivastav	SE	
33.	Tanaya Rahangdale	SE	
34.	Tejal Ramteke	SE	
35.		SE	
36.		SE	
37.		SE	
38.		SE	
39.		SE	
40.		SE	
41.		SE	
42.		SE	
43.		SE	
44.		SE	
45.		SE	
46.		SE	
47.		SE	
48.		SE	
49.		SE	
50.		SE	

Prof.Kirti Randhe
HOD AIML

Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING NANDE, PUNE

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Academic Year 2020-21

Peoples Empowerment Group

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ISBM College of Engineering, Nande, Pune

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Organising Webinar on

'Networking, Routers & its Installation'

On

18/08/2021 at 11.00 to 12.30 pm

Speaker

Mr. Shreeyash Kaujalgikar

Channel partner, *Global Fibers and CCTV*

Prof.Rasika Kachore	Prof.Kirti Randhe	Dr.MP Yadav	Dr.P K Srivastava
Event Coordinator	HOD (AIML)	Dean Academics	Principal

Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT
Academic Year 2020-21

Webinar Report

on

'Networking, Routers & its Installation'

Speaker :

Mr. Shreeyash Kaujalgikar
Channel partner
Global Fibers and CCTV

Date and Time:

18/08/2021 at 11.00 to 12.30 pm (Virtual mode)

Number of participants: 53

Meeting Link provided for joining the webinar:
https://meet.google.com/hcq-uixe-sdr

Objectives:

1) To provide latest knowledge in networking as required by industries.'

2) To demonstrate latest packet capturing tools used in networking

3) To analyze packet captured information for troubleshooting and attacks.

Peoples Empowerment Group

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ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Academic Year 2020-21

Outcomes:

Students will be able to get latest knowledge in the networking field as required by industry. They will have understanding as to how network packets can be captured and analyzed using various modern tools. Packet header information can be obtained and analyzed to troubleshoot network problems such as congestion, security threats, cyber-attacks etc.

Contents covered during the webinar:

'Networking, Routers & its Installation'

To make the students know about the basics of networking & its essentials Department of AIML & of ISBM College of Engineering organized an expert lecture on "Networking , Routers & its Installation" for the students. The lecture was delivered by **Mr. Shreeyash Kaujalgikar** Channel partner Global Fibers and CCTV,Pune.

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Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING NANDE, PUNE

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Academic Year 2020-21

Related topics covered during the lecture:

- **Components and features of computer networks**
- **Computer network architechture**
- **Computer network types & topologies**
- **Router configuration**
- **Fiber splicing**

Practical knowledge & demonstration about Router, Hub, classes & versions of IP. The session helped students gain clarity & confidence over networking concepts studied in the curriculum along with the knowledge about the same with reference to career prospects. Students were very satisfied with the session. Overall the session was very interactive and interesting.

Thanking you

Prof. Kirti Randhe	**Dr. M P Yadav**	**Dr. P K Srivastava**
HOD AI&ML	**Dean**	**Principal**

Peoples Empowerment Group

ISBM COLLEGE OF ENGINEERING, NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Event name: Date:

Students attendance

S.No.	Name	Year/Class	Signature
26.	Abhijeet Sandip Chavan	SE	
27.	Sakshi Satish Paitankude	SE	
28.	Tanvi Dinesh KAKAD	SE	
29.	Gaikwad Babraye Dattatray	SE	
30.	Ibrahim Shaikh	SE	
31.	Mrunali Bhor	SE	
32.	Sunil .P. Lankennavar	SE	
33.	Dombale Vishal Dadaso	SE	
34.	Rohan Bagrecha	SE	
35.	Aditi Mahishwari	SE	
36.	Nikhil Kumar	SE	
37.		SE	
38.	Anoop Nanekar	BE-AIML	
39.	Prashant Jaiswal	SE	
40.	Jamedha Gunjal	SE	
41.	Saurabh Sanap	SE	
42.	Prathamesh S. More	BE	
43.	Anuj Badhat	SE	
44.	Atharva Sukale	SE	
45.	Yash. A	SE	
46.	Sangram Takmal.	SE	
47.	Yash Ganesh Gadkari	SE	
48.	Sakshi Pawar	SE	
49.	Pratik Mishra	SE	
50.	Rushikesh Kadale	SE	

Prof.Kirti Randhe
HOD AIML

Peoples Empowerment Group
ISBM COLLEGE OF ENGINEERING, NANDE, PUNE
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING DEPARTMENT

Event name: Date:

Students attendance

S. No.	Name	Year/Class	Signature
1.	Yogiraj Sanjay Satter	SE	
2.	Nikhil Tale	SE	
3.	Dheeraj Shrivastav	SE	
4.	Ambuj Shrivastav	SE	
5.	Tejal Bamtelee	SE	
6.	Tanviya Pahangdale	SE	
7.		SE	
8.		SE	
9.		SE	
10.		SE	
11.		SE	
12.		SE	
13.		SE	
14.		SE	
15.		SE	
16.		SE	
17.		SE	
18.		SE	
19.		SE	
20.		SE	
21.		SE	
22.		SE	
23.		SE	
24.		SE	
25.		SE	

Prof.Kirti Randhe
HOD AIML

Technovision Solutions

Flat No.401 ,4th Floor, Heera Heights,
Opp.Maratha Mandir, Bavdhan ,Pune 411021.
EMAIL- technosolpune@gmail.com
Contact: 9822865217

MEMORANDUM OF UNDERSTANDING

This Memorandum of understanding between company TECHNOVISION SOLUTIONS and ISB&M School of Technology, Pune is made on this day 28/1/2022

TECHNOVISION SOLUTIONS

TECHNOVISION SOLUTIONS is dealing in automation products as well as provide complete integration support, right from Designing the control System, Selection of Right Component, Integration & programming, Commissioning and further service support.

TECHNOVISION SOLUTIONS deals in PLC, VFD, Servo System, HMI. We also provide encoders, counters, timers, different sensors & other accessories required for system integration.

TECHNOVISION SOLUTIONS supply & provide programming & integration support for following brands:

- Siemens
- Mitsubishi
- Delta
- Schneider • Omron • Unitronics
- Beckhoff and many others

Technovision company also provides PC based customized data acquisition & reporting software/ test benches using SCADA.
Technovision solutions company office located at Bavdhan, Pune - 411021.

ISB&M School of Technology, Nande, Pune.

ISB&M School of Technology, Pune, is one of Prominent and Emerging Engineering institute affiliated with Savitribai Phule Pune University, and Approved by AICTE & DTE Maharashtra. ISB&M School of Technology, is located at Survey No. 44/1, 44/1/2, Nande,Taluka Mulshi, Pune- 412115 Pashan-Sus Road, Nande, Maharashtra 412115.

TECHNOVISION SOLUTIONS and ISB&M School of Technology are hereafter referred collectively as Parties to work together for betterment of students and society.

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Technovision Solutions

Flat No.401 ,4th Floor, Heera Heights,
Opp.Maratha Mandir, Bavdhan ,Pune 411021.
EMAIL- technosolpune@gmail.com
Contact: 9822865217

Purpose and Scope:

The purpose of this MOU is to implement following activity for improvement of employability of student and provide industrial exposure to students.

- Training Sessions to students on various domain and Modules.
- Provide Industrial Visits to students.
- Provide Certification Programme.
- Internship.

Term of MOU:

This MOU comes into action from the date of this agreement. The term of this MOU is 5 Years from the date of agreement. Either party may terminate this MOU with prior 30 days' notice for any cause related to smooth functioning of activities and understanding between the parties. Both parties are will take meeting along with representative for planning and execution of activities time to time for better functioning and output.

RESOLUTION OF DISPUTES:

During the term of this MOU either party has rights to write notice to other party and such dispute referred jointly to the authorised representative of either party for resolution by good faith within 15 days of received notice from any party.

PROF. SITARAM LONGANI	DR.P.K.SRIVASTAVA	MR.SUJIT DHERE
HOD (E&TC)	Principal	Director, Technovision Solutions,Pune

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TechnoVision
SOLUTION

Date:-04/05/2021

To whom so ever it May Concern

This is to Certify that Mr.Korade Yogesh Kacharu, Mrs. Burange Vanita, Mrs. Shraddha Gupta From ISBM College of Engineering, Nande Pune are doing their final Year project in our organization. since December 2020 and will be concluded by May 2021.

We wish them Success in their future endeavors.

BRISK TECHNOVISION LTD. MUMBAI 83 VIKHROLI (W)

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TechnoVision
SOLUTION

Date:-04/05/2021

To whom so ever it May Concern

This is to Certify that Mr.Korade Yogesh Kacharu, Mrs. Burange Vanita, Mrs. Shraddha Gupta From ISBM College of Engineering, Nande Pune are doing their final Year project in our organization. since December 2020 and will be concluded by May 2021.

We wish them Success in their future endeavors.

BRISK TECHNOVISION LTD. MUMBAI 83 VIKHROLI (W)

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TechnoVision
SOLUTION

Date:-04/05/2021

To whom so ever it May Concern

This is to Certify that Mr.Korade Yogesh Kacharu, Mrs. Burange Vanita, Mrs. Shraddha Gupta From ISBM College of Engineering, Nande Pune are doing their final Year project in our organization. since December 2020 and will be concluded by May 2021.

We wish them Success in their future endeavors.

BRISK TECHNOVISION LTD. MUMBAI 83 VIKHROLI (W)

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PRIMA INDUSTRIAL WORKS

(It Always Works)
Gat No.716, Sunshine Industrial Estate,Near
Royal EnfieldShowroom, Welu Phata,
Pune,412205

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding (MoU) is made among the

PRIMA INDUSTRIAL WORKS
Gat No.716, Sunshine Industrial Estate,Near Royal EnfieldShowroom, Welu Phata,
Pune,412205

And

ISBM College of Engineering, Pune.
Sr.No.44/1 44/1/2 Nande village taluka- Mulshi,
Pune - 412115.

It is mutually agreed by **PRIMA INDUSTRIAL WORKS** and **ISBM College of Engineering, Pune** that
The purpose of this MoU between two parties is to provide practical work experience and enhance academic activity, develop students industry ready.

1. To cultivate symbiotic relationship between industry and college.
2. To help institute to provide academic support through research, training and practical work exposure.
3. To provide ample opportunities to students and teachers for industry exposure through industry visits, summer internship and industry projects.
4. To involve industry professionals in curriculum design, delivery and assessment so as to make students industry ready.
5. To help students and faculties to upgrade their knowledge and skill through training, industry visits, industry projects.
6. Professional consultancy to the faculty to industries.
7. Industrial testing by faculty & technicians at site or in institute.
8. Participation of industry professionals in curriculum design, delivery and assessment.
9. Joint research programmes and field studies for faculty and students.

For Prima Industrial Works
Proprietor

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10. Visits of industry executives and practicing engineers to the Institute for seeing research work and laboratories, discussions and delivering lectures on industrial practices, trends and experiences.
11. Memorandum of Understanding between the Institute and industries to bring the two sides emotionally and strategically closer.

Terms and Conditions

1) There is no financial and legal obligation on either party under the agreement.
2) Both parties shall work in synchronism to ensure the successful outcome of collaboration.
3) Both the parties shall provide adequate facilities and share human resources, learning resources and infrastructure support as and when mutually suitable.
4) Both parties shall maintain confidentiality about any information and IP issues.
5) **PRIMA INDUSTRIAL WORKS** for all their acts, under this MoU and shall solely bear the consequences or cost arising through and out of this MoU execution thereof.

In this regard we are pleased to sign the MoU between **PRIMA INDUSTRIAL WORKS** and **ISBM College of Engineering, Pune.** To meet the outcome of this MoU to provide practical work experience and enhance academic activity, develop students industry ready through the above objectives and activities in collaborations.
The effective date of the MoU

For Prima Industrial Works
Proprietor

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The MoU shall be effective from date it is executed by or behalf of the above parties

In witness where of the parties here to have executed this MoU in duplicate on the date and the year herein under indicated.

For and on behalf of

PRIMA INDUSTRIAL WORKS
Gat No.716, Sunshine Industrial Estate,Near Royal EnfieldShowroom, Welu Phata,
Pune,412205

Signature:

Name: Mr.Pranav .U.Mote

For Prima Industrial Works
Proprietor

Designation: Director

Date: 04/03/2021

For and on behalf of

ISBM College of Engineering, Pune.
Sr.No.44/1 44/1/2 Nande village taluka- Mulshi,
Pune - 412115.

In Presence of

Signature:

Name: Prof. T.V.EDAKE

ISBM COLLEGE OF ENGINEERING ★ PUNE ★

Designation: Assistant Professor

Date: 04/03/2021

Signature:

Name: Dr. Pankajkumar Srivastava

Designation: Principal

Date: 04/03/2021

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PRIMA INDUSTRIAL WORKS

(It Always Works)
Gat No.716, Sunshine Industrial
Estate,Near Royal Enfield Showroom,
Welu Phata, Pune,412205

Date: 12/5/2021

To,

Department of Mechanical Engineering

ISBM COLLEGE OF ENGINEERING,

PUNE 412115

SUB: Project Sponsership Letter

Dear sir,

We would like to hereby confirm you Mr.Rutuparna Tembhekar ,Vaibhav Kosode, shrenik deshmukh,Arvind Pardeshi are the students of BE Mechanical from your college who have been selected for carrying out Final year project. They will work with our organization from 17/8/2020

The working schedule of project will be 2 days a week from 11:00 am to 4:00 pm.The details and scope of project will be provided to them from beginning of their tenure at the company facility upon successful completion of project, We will be required to submit a copy of detailed report before completion of project

For Prima Industrial Works
Proprietor

Thanks &Regards,

MR.PRANAV.U.MOTE

(Director)

Prima Industrial Works,Pune

PRIMA INDUSTRIAL WORKS

(It Always Works)
Gat No.716, Sunshine Industrial
Estate,Near Royal Enfield Showroom,
Welu Phata, Pune,412205

Date: 12/5/2021

To,

Department of Mechanical Engineering

ISBM COLLEGE OF ENGINEERING,

PUNE 412115

SUB: Project Sponsership Letter

Dear sir,

We would like to hereby confirm you Mr.Saurabh Deshmukh,Manjit Chaudhari suhas Dagade,Vivek Markad Final year project. They will work with our organization from 17/8/2020

The working schedule of project will be 2 days a week from 11:00 am to 4:00 pm.The details and scope of project will be provided to them from beginning of their tenure at the company facility upon successful completion of project, We will be required to submit a copy of detailed report before completion of project

For Prima Industrial Works

Proprietor

Thanks &Regards,

MR.PRANAV.U.MOTE

(Director)

Prima Industrial Works,Pune

SALUNKHE
ENTERPRISES

Address: J2/25/1, Addl MIDC,
Satara-415004
MOB: +91 9604048479
EMAIL - salunkheenterprises11@gmail.com

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is Made On **08th March, 2021**

Between

Salunkhe Enterprises
C/O J2/25/1, Additional MIDC, Satara 415004.

AND

ISBM College of Engineering
Nande, Pune-412115

This Memorandum of Understanding (MoU) is entered between Salunkhe Enterprises a company incorporated under the Indian Companies Act, 1956 having its registered office, and represented by its undersigned of the ONE PART; And ISBM, College Of Engineering, Nande Pune represented by undersigned of the OTHER PART;

Whereas Salunkhe Enterprises and ISBM, College Of Engineering, Nande shall be here in after jointly referred to as the "Parties" and singularly as a "Party".

The Parties has decided to agree to establish industry-academic collaboration in areas of mutual interest and in accordance with terms and conditions set forth in this Memorandum of Understanding (MoU) Salunkhe Enterprises and ISBM, College Of Engineering, Nande agrees on following activities:

1. Salunkhe Enterprises will provide technical skill and Training for the Students also providing Basic Knowledge of available Machines in Industry of desired a required subject at **ISBM College of Engineering, Nande, Pune** which would be relevant for industry.

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2. Senior officials from Salunkhe Enterprises will share their knowledge and experience by way of taking sessions, participating in seminars Visiting industry at Satara and other academic activities of **ISBM College of Engineering, Nande, Pune.**

3. Salunkhe Enterprises will offer summer internship to interested students of **ISBM College of Engineering, Nande, Pune.** at its offices/project-locations so that the students get hands on experience of live projects. The number of students, who can be considered for internship, would be as mutually decided between Salunkhe Enterprises and **ISBM College of Engineering, Nande, Pune.**

4. Salunkhe Enterprises will arrange to provide periodic field visits to faculty and students of **ISBM College of Engineering, Nande, Pune** at its project sites to enable them to get practical exposure and learning from interaction with members of Salunkhe Enterprises project-teams.

5. Depending on requirement, Salunkhe Enterprises may offer specific projects with identified Deliverables to be executed by **ISBM College of Engineering** Detail modalities including Financials would be mutually worked out for each project/assignment.

6. Based its requirements, Salunkhe Enterprises may participate in campus placements, when it does so, Salunkhe Enterprises will be given priority status like invitation for zero-day placement etc.

7. **Each Party shall appoint one nodal officer to periodically review and identify ways to strengthen** Cooperation between them.

This MoU will take effect from the date it is signed by representatives of the parties. It will remain valid for **05 years (from 08 March 2021)** and may be continued thereafter suitable review and agreement. Either party may terminate the MoU by giving written notice to the other party 01 Month in advance. Once terminated, neither Salunkhe Enterprises nor **ISBM College of Engineering** will ensure that all activates in progress are allowed to be completed successfully.

This MoU is signed subject to approval of the respective academic/administrative bodies.

On behalf of **Salunkhe Enterprises, Additional MIDC, Satara**

Signed by:
Date:

SALUNKHE ENTERPRISES SATARA

ISBM COLLEGE OF ENGINEERING PUNE

On behalf of **ISBM College of Engineering**

Signed by:
Date:

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SALUNKHE ENTERPRISES

Address: J2/25/1, Addl MIDC,
Satara-415004
Mob: +91 9604048479
Email: - salunkheenterprises11@gmail.com

Date: 24/05/2021

TO WHOMS OVER IT MAY CONCERN

This is to certify that Mr. Sourabh S. Deshmukh, Manjit C. Chaudhari, Suhas V. Dagade, Vivek R. Markad, Students from Department of Mechanical Engineering, ISBM College Of Engineering, Nande Doing Their Final Year Project On Manufacturing Of Portable Milling Machine In Our Organization Since December 2020 and has Been Successfully Completed on 24th May 2021.

We wish them success in their future endeavors.



3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Sr. No.	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (internship, on-the-job training, project work, student/faculty exchange and collaborative research)	Duration of MoU/linkage	List the actual activities under each MOU/Linkage and web-links year-wise	Link to the relevant document	Activity Start Date	Activity End Date
Academic Year 2019-20									
1	SCORA TECHNOLOGIES PVT. LTD.	ISB&M SOT Pune	7/6/2018	Knowledge Exchange	1 Years			31/10/2018	31/10/2018
2	DTF LEGAL SERVICES LLP	ISB&M SOT Pune	14-Sep-19	Training	5 Years			5/2/2020	5/2/2020
3	Softhrd Network	ISB&M SOT Pune	7/9/2019	Project Work	2 years			5/12/2019	25/05/2020
4	NRS Tech, Pune	ISB&M SOT Pune	9/21/2019	Project Work	5 Years			2/12/2019	31/12/2019
5	Nutan Urja Solutions	ISB&M SOT Pune	10/8/19	Training	5 years			21/02/2019	21/02/2019

SCORA

Memorandum of Understanding

THIS MEMORANDUM OF UNDERSTANDING IS MADE ON THIS DAY OF 07th June, 2018 BY AND BETWEEN:
SCORA TECHNOLOGIES PRIVATE LIMITED having its Registered Office at:

Villa No. 54, SY No. 97,
Subishi Waterford,
Mokila, Shankarpally
Telangana 501203

represented by Mr. Prashant Kumar Jagdish Singh Dangash, Managing Director (hereinafter referred to as the Service Provider/ SCORA)

AND

ISB&M SCHOOLOFTECHNOLOGY, PUNE.
•Address :-44 1/2, Pashan, Near Susgoan Taluka Mulshi, Sus Road, Nande, Maharashtra 411115(MH) India.

(hereinafter referred to as the Subscriber)

The Service Provider and the Subscriber shall be collectively referred to as the Parties and individually as the Party.

RECITALS:

A. WHEREAS the Service Provider is engaged in the business of designing anddeveloping application software and related products and has created and developed anApplication called ScoraXchange (hereinafter referred to as the Application); that ishosted on cloud and intended to connect the Employers, Institutes, Students/ JobSeekers, and Vendors on a single platform via the Digital Cloud and is described ingreater detail in the attached Exhibit "A".

B. WHEREAS the Subscriber desires to receive a right to access the Application, and receive upgrade and support services for the same;

C. WHEREAS SCORA agrees to grant the right to access and make defined use of the Application to the Subscriber on the following terms and conditions agreed to between the parties hereto.

ISB&M SCHOOL OF TECHNOLOGY PUNE-42.

CIN: U72900TG2017PTC118258
54 Subishi Waterford, Mokila, Shankarpalli Mandal, Telangana 501203 admin@scoraxchange.com ; www.scoratech.com

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NOW IT IS AGREED BY AND BETWEEN THE PARTIES HERETO AS FOLLOWS:

1. **RIGHT OF ACCESS:**
   A. The Service Provider hereby grants to Subscriber, for the term of this MOU,a non-exclusive, non-assignable and revocable, right to access and make use of theApplication in connection with enrolling the End-Users on specific devices whichare identified in Exhibit "B."
   B. The Subscriber is prohibited from making any copies, archival or otherwise, of theApplication. The Subscriber is further prohibited from using the Application in anymanner other than as described in this MOU.

2. **TERM**
   A. This MOU shall be effective as of the date of execution by both parties andshall extend till 30th June 2019 (Initial Term). Thereafter, this MOU may berenewed for additional term of one-year for a consideration as may be mutuallyagreed by the Parties, upon the same terms and conditions of this Agreement orextended terms and conditions as may be mutually agreed by both the Parties, ason the date of Renewal.

3. **CONSIDERATION**
   A. In consideration for the right of access granted hereunder and during the InitialTerm of the MOU, Subscriber agrees to pay to Service Provider, a One-timeRegistration Fee of Rs. 1,000/- (Rupees One Thousand only) and the EnrolmentFee of Rs. 250/- (Rupees Two Hundred and Fifty only) per year per Enrolment ofEnd-User by the Subscriber.
   B. Upon receipt of signed copy of the MOU, the Service Provider shallprovide digital training content required to access and use the Application, to thepersonnel identified by the Subscriber. Special on-site training can be arranged forSubscriber as a paid service.
   C. The One-time Fee, Enrolment Fee or any other amounts payable by the Subscriber to the Service Provider under this MOU shall be exclusive of all applicable taxes.
   D. Subject to Clause 4A, the Subscriber shall pay Enrolment Fee for all the enrolments made during each calendar month and Customer Engagement Fee payable under Clause 5B, if any, on monthly basis within 7 days from the date of invoicing after the last date of each calendar month.

4. **TRIAL PERIOD:**
   A. The Parties hereby agree that the Enrolment Fee for a period of nine months from the date of this Agreement shall be paid only on the Enrolments remaining on the last day of the ninemonth i.e., 28st feb 2019. Such waiver of Enrolment Fee by the

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Service Provider shall be treated as Trade Discount for the Trial Period under this MOU.

5. **CUSTOMER ENGAGEMENT SERVICES:**
   A. The right/ subscription granted to the Subscriber under this Agreement shall include not more than 10 (Ten) Customer Engagement services.
   B. The Subscriber shall have the option to avail additional Customer Engagement services subject to a minimum of 25 (Twenty-Five) Customer Engagement Services; from the Service Provider on payment of Rs. 50,000/-

6. **PERIODICAL UPDATES AND MAINTENANCE:**
   A. The Service Provider reserves the right to restrict the access of the Subscriber/ End Users to the Application for periodical technical maintenance, updates, bug fixes, patch application and resolution of any issues in functioning of the Application by providing a notice of 2 days to the users of the Application for the planned activities. The users shall be notified about such planned restriction through email and appropriate notifications published on the Application. In case of unplanned maintenance activities appropriate notifications will be published on the Application.
   B. The Subscriber agrees and acknowledges that the Service-Provider shall not be held liable for any damage/ inconvenience caused to the Subscriber/ End User due to the exercise of right provided to the Service Provider under Clause 6 A.

7. **LIMITS:**
   A. The Service Provider reserves the right to restrict, suspend, or terminate any user account if it is established that there is a breach of this MOU/ Terms of Use or violation of any applicable law for the time being in force.
   B. The Service Provider shall restrict, suspend or terminate/ deactivate or reactivate any End-User account upon receipt of communication of the Subscriber in writing.
   C. The Parties hereby agree that it shall be the responsibility of the Subscriber for the authenticity of the End-User data being published/ shared through the Application. The Service Provider shall not be liable in whatsoever manner for the authenticity of the End User data.
   D. The Service Provider shall ensure that the End-users agree and accept the Terms of Use and Privacy Policy as a part of the End-User enrollment process.
   E. The Service Provider reserves the right to store End-User data for the limited purposes as specified in the Terms of Use/ Privacy Policy.

8. **SUBSCRIBER'S RESPONSIBILITIES:**
   A. Subscriber's Account: Except to the extent caused by Service Provider's breach of this Agreement, Subscriber shall be responsible for all activities that occur

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under the Subscriber's account, regardless of whether the activities are authorized by the Subscriber or undertaken by the Subscriber, its employees or a third party (including its contractors, agents or End Users), and the Service Provider and its affiliates are not responsible for unauthorized access to the Subscriber's account.

B. LOG-IN CREDENTIALS: ScoraXchange log-in credentials are for the Subscriber's exclusive use only.

9. CONFIDENTIALITY

A. The Subscriber recognizes that the Application is the proprietary and confidentialproperty of Service Provider. Accordingly, Subscriber shall not, without the priorexpress written consent of Service Provider, during the term of this MOU andfor any extension thereafter, disclose or reveal to any third party or utilize for itsown benefit other than pursuant to this Agreement, any information pertaining tothe Application, provided that such information was not previously known toSubscriber or to the public. Subscriber further agrees to take all reasonableprecautions to preserve the confidentiality of the Service Provider's Applicationand shall assume responsibility that its employees and assignees will similarlypreserve this information against third parties. The provisions of this clause shallsurvive termination of this Agreement.

B. The Subscriber shall take no steps in attempting to reverse engineer and access theSource Code of the Application.

10. INTELLECTUAL PROPERTY RIGHTS

The Service Provider reserves all its intellectual property rights in relation to the Application and its services. Using the Application does not give the Subscriber any ownership in the Service Provider's Application/ Services or the content or information made available through the Service Provider's Application. SCORA AND ScoraXchange logos and Source Code of the Application are the property of the Service Provider.

11. WARRANTIES

A. Service Provider further represents and warrants that it has no actual knowledgethat the Application infringes any valid rights of any third party.

B. Service Provider warrants that the Application will perform in accordance with thespecifications/features provided in Exhibit-A of this Agreement. **The warrantyprovided for herein is in lieu of all other warranties, express or implied, thatmay arise either by agreement between the parties or by operation oflaw, including the warranty of merchantability or fitness for a particularpurpose.**

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12. TERMINATION:

A. *Right to Terminate Upon Breach* Either party may terminate this MOU withimmediate effect if the other party fails to respond to two notices sent to them in theevent of a breach of any provision of this MOU.

B. *Right to Terminate* Either Party shall have the right to terminate this MOU atany time on 30 (Thirty) days written notice to the other Party without assigning anyreason.

13. CONSEQUENCES OF TERMINATION:

A Upon the expiration or termination of this MOU, all rights granted toSubscriber under this MOU shall forthwith terminate and immediately revertto Service Provider and Subscriber shall with immediate effect discontinue the useof the Application and the like or the Service Provider shall terminate/ deactivatethe End-User's access to the Application.

B Upon the termination of this MOU in accordance with Clause 12 of thisMOU, the Subscriber shall pay any amounts due to the Service Provider on or before the date of termination or expiry of notice period mentioned in Clause 12 above.

14. INDEMNITY

A. Subscriber agrees to defend, indemnify, and hold Service Provider, and its officers.directors. agents, and employees, harmless against all costs, expenses, and losses(including reasonable attorney fees and costs) incurred through claims of thirdparties against Service Provider based on a breach by Subscriber/ End-User, of anyrepresentation and warranty made in this MOU as well as for any third-partyclaim due to negligence or malafide use of the Application by the Subscriber/ EndUser(s) or any dispute between the Subscriber and End-User in relation to the accessand use of Application. In addition, the Subscriber agrees to reimburse the Service Provider for reasonable attorneys' fees, as well as for the time and materials spent responding to any third-party subpoena or other compulsory legal order or process associated with third party claims described in this Clause.

B. Service Provider agrees to defend, indemnify, and hold Subscriber, and its officers,directors, agents, and employees, harmless against all costs, expenses, and losses(including reasonable attorney fees and costs) incurred through claims of thirdparties against Subscriber based on a breach by Service Provider of anyrepresentation and warranty made in this Agreement as well as for any third-partyclaim for infringement of its intellectual property rights based on Subscriber's useof the Application.

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15. NOTICES

A. Any notice required to be given pursuant to this MOU shall be in writing andsent through Electronic mail or registered mail, return receipt requested, ordelivered.

B. Either party may change the address to which notice, or payment is to be sent bywritten notice to the other party pursuant to the provisions of the above Clause 15A.

Notice:

If to the Service Provider:

Email: admin@scoraxchange.com

Address: Scora Technologies Pvt. Ltd.
9th Floor, SLN Terminus
Gachibowli, Hyderabad
Telangana 500032

If to the Subscriber:

Email: atul.mokal@isbm.ac.in / atul.mokal@gmail.com

Address: ISB&M School of Technology,
Pashan-Sus Road, Pune- 412115

16. GOVERNING LAW

The validity, construction and performance of this Service Agreement shall be construed and the legal relations between the Parties hereto shall be determined and governed in accordance with Indian law.

17. ARBITRATION

In the event of any dispute or differences arising out of or relating to or with reference to or in connection with this Agreement, the same shall be referred to a sole Arbitrator to be nominated mutually by both parties whose decision shall be final and binding on both the parties. The Arbitration proceedings shall be as per the Arbitration & Conciliation Act, 1996 and the venue shall be Hyderabad and the proceedings shall be conducted in English language.

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18. WAIVER

No waiver by either party of any default shall be deemed as a waiver of any prior or subsequent default of the same or other provisions of this Agreement.

19. SEVERABILITY

If any provision hereof is held invalid or unenforceable by a court of competent jurisdiction, such invalidity shall not affect the validity or operation of any other provision and such invalid provision shall be deemed to be severed from the Agreement.

20. ASSIGNABILITY

The Right granted hereunder is personal to Subscriber and may not be assigned by any act of Subscriber or by operation of law unless in connection with a transfer of substantially all the assets of Subscriber or with the consent of Service Provider.

21. INTEGRATION

This Agreement constitutes the entire understanding of the parties, and revokes and supersedes all prior agreements between the parties and is intended as a final expression of their Agreement. It shall not be modified or amended except in writing signed by the parties hereto and specifically referring to this Agreement. This Agreement shall take precedence over any other documents that may be in conflict therewith.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound hereby, have each caused to be affixed hereto its or his/her hand and seal the day indicated.

I / We hereby certify that I / we have read the entire service agreement and I / we shall abide hereby by the terms / conditions / clauses contained therein.

For Scora Technologies Pvt Ltd.

Director

Yours Faithfully,

Dr. P. K. Srivastava

Principal / Director / Authorized Signatory

(Seal with Name & Signature)

PRINCIPAL
S.B.& M School of Technology
Nande, Pune-42.

ISB&M SCHOOL OF TECHNOLOGY PUNE-42.

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54 Subishi Waterford, Mokila, Shankarpalli Mandal, Telangana 501203 admin@scoraxchange.com
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DEFINITIONS

1. End-User: End User shall mean students/ fresh graduates/ job-seekers/any employees, agents, contractors, associated with the Subscriber.

2. Account: Account means an account enabling a person to access and use the Application services [including both Subscriber account and End-User accounts] It may be either in relation to that context where the term 'Account' has been referred.

3. Enrolment: Enrolment shall mean registering an End-User to the Application Services by providing Log In credentials to access the Application.

4. Customer Engagement Services: Customer Engagement Services shall include but not limited to Reaching out to Employer through ScoraXchange application via Contact feature on the Employer profile page or creating and managing the Event on ScoraXchange platform.

5. Privacy Policy: Privacy Policy shall mean the Agreement in relation to Privacy Policy displayed on the account verification page of the Application. Same will also be available on the footer section of the ScoraXchange application website.

6. Terms of Use: Terms of Use shall mean the terms and conditions in accordance with which the Subscriber and End-User are mandated to access or make use of the services of the Application, displayed on the account verification page of the Application. Same will also be available on the footer section of the ScoraXchange application website.

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EXHIBIT – A

APPLICATION FEATURES AND SERVICES

Institute Web Interface:

- Dashboard with 360-degree view of ongoing drives, events and placement statistics
- Build and maintain Institute profile that would help in building the brand of the Institute when viewed by Employers on ScoraXchange platform
- Options to easily enroll all students to the platform in one go. Ability to add all students' results to provide authenticity to student's academic profile
- Avail automated end-to-end process management for Placement, Internship, tech talk, Campaign, Summer Program, Workshop, Training drives and events with data driven efficiency. Manage engagement with Employers on or off the ScoraXchange platform. Real time view of student's screening process. Built in notifications during every stage of Employer and Student engagement
- Search and view your students enrolled in ScoraXchange based on skills, interests and event enrolment. Ability to view and manage student's participation in all engagement events.
- Search and view profiles of Employers and be able to reach out
- Real time notifications Student Mobile App:

- Ability to build and manage digital persona by listing academic information, skills, interests, hobbies, certificate, awards, upload images, resume, provide links to projects and social media, all in one location
- View and manage your engagement with your Institute and Employer's vising your institute
- Real time notification of your candidature status for all engagements

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EXHIBIT – B

DEVICE SPECIFICATIONS

Student mobile application is compatible, supported and available for the devices that supports android version 5.0 and higher. Web application is certified with latest versions of Google Chrome and Mozilla Firefox.

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www.scoratech.com

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Atul Mokal <atul.mokal@isbm.ac.in>

ScoraXchange Application DOWNTIME from 31-Oct-2018, 6:00 PM to 31-Oct-2018, 12:00 AM

Nipun Goel <nipun.goel@scoratech.com> Fri, Nov 2, 2018 at 5:04 PM
To: Nipun Goel <nipun.goel@scoratech.com>

Hi,

The system has been upgraded with the new features, please find below the list of new features added as part of the upgrade.

We would be covering the feature training as part of our training sessions:

1. **Recruiter Mode Functionality**

   Institute will be able to view the feedback of students for each round within an event.

2. **Account Manager Functionality**

   Institutes will be mapped to a point of contact within ScoraXchange - as an Account Manager

   a. Assigning account manager when Institute is enrolled by Admin

      When an institute is enrolled by admin, the account manager would be assigned to the institute as their point of contact.

   b. Account manager information on Institute profile page

      Every registered institute will be able to view their account manager's information on their profile page.

3. **Student Search and filtering based on State and City**

   A user would want to shortlist/eliminate students based on the location of the student. Thus, at the event level, ability to search and filter based on State and City is provided.

4. **Unsubscribe functionality for student**

   Option for a student to unsubscribe from an event has been limited only till the last date of subscription by the employer or before the student list for an event is shared with the employer by the institute.

5. **Push notifications and Emails for students**

   All notifications to students will be now sent as push or email notifications by default. However, students will also be able to opt for email and push notifications.

6. **Changes to student profile**

   Changes have been implemented in the student profile section, by adding new fields, and changing overall layout in the app

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12:57 PM

Thanks and Regards,

Nipun Goel
Director, Scora Technologies

SCORA TECHNOLOGIES

SLN Terminus, Gachibowli, Hyderabad – 500032
Mobile : +91 96199 90512
nipun.goel@scoratech.com ; www.scoratech.com

From: Nipun Goel
Sent: 30 October 2018 16:58
To: 'nipun.goel@scoratech.com' <nipun.goel@scoratech.com>
Subject: RE: ScoraXchange Application DOWNTIME from 31-Oct-2018, 6:00 PM to 31-Oct-2018, 12:00 AM

Sorry for the typo in below mail, please read d[illegible]

Start Date and Time : *31-Oct-2018, 6:00 PM*

End Date and Time : *31-Oct-2018, 12:00 AM*

Thanks and Regards,

Nipun Goel
Director, Scora Technologies

SCORA TECHNOLOGIES

Scora Technologies
SLN Terminus, Gachibowli, Hyderabad – 500032
nipun.goel@scoratech.com ; www.scoratech.com

From: Nipun Goel
Sent: 29 October 2018 17:39
To: 'nipun.goel@scoratech.com' <nipun.goel@scoratech.com>
Subject: ScoraXchange Application DOWNTIME from 31-Oct-2018, 6:00 PM to 31-Oct-2018, 12:00 AM

Dear Sir/Madam,

The ScoraXchange IT team is performing system upgrade to add new features to the application. During this upgrade window, access to the ScoraXchange application will not be available for the following period:

Start Date and Time : *31-Oct-2018, 6:00 PM*

End Date and Time : *15-Oct-2018, 12:00 AM*

Please plan your activity accordingly.

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If you have any questions or concerns, please feel free to reach out to me.

Thanks and Regards,

Nipun Goel
Director, Scora Technologies

SCORA TECHNOLOGIES

Scora Technologies
SLN Terminus, Gachibowli, Hyderabad – 500032
Mobile +91 96199 90512
nipun.goel@scoratech.com ; www.scoratech.com

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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called the "**MoU**") is entered into on this 04/05/2018, by and between

A. **ISB&M School of Technology (hereby referred as ISB&M School of Technology)** with its registered office at, ,Survey No. 44/1, 44/1/2, Pashan, Near Susgoan, Taluka Mulshi, Sus Road, Nande, Maharashtra – 412115

B. **DTF Legal Services LLP (Education Department), (hereby referred as Digital Task Force)** with its registered office at, 1164/5 Ganesh Co-operative Society, Kapote Lane, Near Hardikar Hospital, Shivaji Nagar, Pune - 411005

Following shall be the guidelines of the association that both parties shall follow:

A. All Logo mentions, advertisements, website mentions/link and branding will be done as mutually decided by teams of both parties on an operational basis.

B. All logo and digital branding will be done as mutually decided by teams of both parties.

C. The other terms of this MoU will be applicable till the culmination of the event or upon a request for withdrawal by either party, whereby any commitments till such date will be honoured.

D. Further, in addition to the terms of this MoU, the participant will adhere to the Institute's existing norms/rules, that are applicable to such events and their conduct.

E. Both parties will work together in good faith to make the event a grand success and each party agrees that, except in the eventuality of gross negligence or flouting of norms by the participant or its

R.P. Nayadkar.

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representatives/staff, neither will be liable to the other for any kind of eventuality or losses that are caused due to or associated with holding such kind of events.

F. There will not be any commercials involved in both the parties for any activity.

Deliverables from Digital Task Force

Digital Task Force help prepare students with competencies in the areas of finding, preserving, developing, collecting, analysing, recording and presenting physical evidence utilizing modern scientific methods used in the field and laboratory for forensic identification.

Digital Task Force may use name of institute on their website for institute Campaign and photographs of institute Campaign may be uploaded on the website.

Digital Task Force will provide following:

1. Trainers for the seminar/workshop
2. Cyber Security & Cyber Crime Scenario
3. Information Security & Cyber Crime Techniques
4. Internet threats and Cyber security
5. Technical Advancement in Business Analytics and IOT
6. Mobile Security
7. Emerging Security Threats & Countermeasures
8. Cloud Computing Security
9. Exploit Development
10. Reverse Engineering and Malware Analysis

R. P. Nyayadhish.

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11.E-Crime and Computer Forensics

12.Wireless Security

13.Virtualization and Security

14.Cyber Crime Scenario and IT ACT 2008

15.Network Security

16.Network Security and Cryptography

17.Internet Neutrality, Pros and Cons

18.Internet Fundamentals

19.Cyber Crime Essentials

20.Cyber Investigation Essentials

21.Digital Evidence in Computer Devices

22.Cyber Forensics Essentials

23.Web Investigation & Investigating Emails

24.Cyber Crime Law in India

25.Internet Security and Cyber Crime

26.Android Development and Security

27.Web Application Security

28.IPR Guidance

29.And so on related latest trends and techniques

Deliverables from ISB&M School of Technology

ISB&M School of Technology has to ensure availability of following infrastructure requirements.

A. A properly closed computer lab in college with basic computer facilities.

R. P. Nyayadhish.

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www.dtfservice.com
cert@dtfservice.com
justice@dtfservice.com
+91 8149 128 087
+91 9371 971 010

with a capacity of at least 50 seats and students can attend the workshop with permission from college authorities.

B. The venue must be available to use for time slot communicated and agreed by both parties

C. Pre- inform the college students about the digitally e-mail and publicity posters.

D. The institute has to ensure availability of following organisational requirements in their college.

   a. 2/3 student volunteers as Event Organizers

   b. 1 camera and ensure that proper photos are taken of the event.

For **DTF Legal Services LLP**

1164/5 Ganesh Co-operative Society, Kapote Lane, Near Hardikar Hospital, Shivaji Nagar, Pune - 411005 **(hereby referred as Digital Task Force)**

For **ISB&M School of Technology,** Survey No. 44/1, 44/1/2, Pashan, Near Susgoan Taluka Mulshi, Sus Road, Nande, Maharashtra 412115**(hereby referred as the institute)**

DTF Legal Services LLP

R.P.Nyayadhish

Authorised Signatory

DTF LEGAL SERVICES LLP

Mr. Rohan Nyayadhish

Founder & Managing Partner

Principal

PRINCIPAL
I S B & M School of Technology
Nande, Pune-42.

ISB&M SCHOOL OF TECHNOLOGY PUNE-42

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Date : 01/02/2020

To,
The Principal,
ISB&M School Of Technology
Nande, Pune.

Subject: Request for conducting Seminar on "Cyber Crime"

Respected Sir,

Mechanical Department, ISB&M School of Technology, take this opportunity for conducting Seminar on "Cyber Crime" by DTF Legal Services LLP on 5th Feb 2020, organized at Nande, Pune

Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

Kindly grant the permission to conduct seminar.

Thanking you with regards.

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Prof. V.V.EDAKE

HOD

(Mechanical Dept)

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Date : 03/02/2020

To,
The Principal,
ISB&M School Of Technology
Nande, Pune.

Subject: Invitation for Seminar on "Cyber Crime"

Respected Sir,
Mechanical Department, ISB&M School of Technology, take this opportunity for conducting Seminar on "Cyber Crime" by DTF Legal Services LLP on 5th Feb 2020, organized at Nande, Pune.

Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

Your presence will be highly appreciated.

Thanking you with regards.

Venue: E & TC Seminar Hall

Time : 2.30pm

Prof. V.V.EDAKE
HOD
(Mechanical Dept)

SCHOOL OF TECHNOLOGY PUNE-15

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Date : 04/02/2020

NOTICE

All teaching, Non-teaching staff members and students are hereby informed that ISB&M School of Technology is organizing seminar on "Cyber Crime" by DTF Legal Services LLP on 5th Feb 2020 in E&TC Seminar hall. Attendance is mandatory to all student and faculties.

Prof. C.S Khemkar
Seminar Coordinator

Prof. V.V.Edake
HOD

Dr. P.K.Srivastava
Principal

PRINCIPAL
ISB & M School of Technology
Nande, Pune-42.

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Date : 01/ 02 / 2020

To,

DTF Legal Services LLP

Subject: Request for conducting seminar on "Cyber Crime"

Respected Sir,

Greetings on behalf of ISB&M School of technology, Pune

We take this opportunity to invite you for conducting workshop on "Cyber Crime" on 5th Feb 2020, organized by **Mechanical Department, ISB&M School of Technology, Nande, Pune-412115.**

ISB&M School of technology prides itself as one of the foremost institution in Pune for studies in the field of technology. Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

ISB&M School of Technology maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

We would indeed be obliged if you conduct seminar on "Cyber Crime" on 5th Feb 2020. Your experience and knowledge in the field of Engineering would add a great value to the knowledge of students.

Looking forward to your kind confirmation.

Thanking you with regards.

Prof. V.V.EDAKE

HOD

(Mechanical Dept)

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Ref. No.:

Date: 05/02/2020

Letter of Gratitude

To,

Mr. Rohan Nyayadhish

Respected Sir,

It was an immense pleasure for us to have you as our expert for "Cyber Crime" seminar.

We are highly obliged with your gracious presence. We wish a long relationship with you.

Thanking You and best regards.

Prof. V.V.EDAKE

HOD

(Mechanical Dept)

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Report of Seminar on "Cyber Crime"

Topic of the seminar: "Cyber Crime"

Speaker: Mr. Rohan Nyayadhish

No. Of participants: -50

Date of the seminar: - 05/02/2020

About the seminar:

One day Seminar on "Cyber Crime" by DTF Legal Services LLP was organized 5th Feb 2020 by the Mechanical Dept of the ISB&M School of technology, at Seminar Hall. Seminar entailed of expert lectures, career talks, group discussions, and project idea presentations on different topics under Cyber Crime. This is an event where Researcher, Industry & Academia got together to discuss the problems and opportunities for overall with respect to Cyber Crime. Whole event was guided by the Mr. Rohan Nyayadhish, and the event was coordinated by Prof C.S. Khemkar, Assistant Professor, ISB&M School of Technology,Pune. He explained the rational and aim of the seminar. Many faculty members, and 50 students. The students were actively joined and involved in the question answer session of every session.

This lecture was initiated by giving information on cyber-crime and key issues today's society is facing in cybercrimes. Then we started with impact, classification of cybercrimes. We also discussed how the cyber crime begins and eventually it grows. Then slides were share on methods of cybercrime. How we can use cyber security and avoid being the target for the cybercrimes.

Out-Come: The faculty and staff got preliminary idea about Cybercrime and how we should protect ourselves from being targeted, also we should report to the cyber cell.

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Event Photo





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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

STUDENT ROLLCALL LIST

S.N	Name of Student	Sign
1	Deokar Kiran	DK
2	Gholap Shreyas	Goyal
3	Goyal Harsh	H
4	Jadhav Tejas	Tjadhav
5	Naineeka Thakur	
6	Padwal Sahil	
7	Parmar Vipul	PV
8	Phutane Sumit	
9	Uttarkar Pratik	
10	Rakshe Kunal	R.K
11	Shaikh Sahil	
12	Salunkhe Saurabh	
13	Baig Sharik	B.Sharik.
14	Sisodiya Mahipalsing	SM
15	Sathe Suraj	
16	Sutar Omkar	
17	Ubhe Manish	
18	Chavhan Mayur	C. Mayur
19	Gilbile Vaibhav	
20	Khanzode Rutuja	RKhanzode
21	Kudale Ravindra	
22	Mahadik Saurabh	
23	Pargave Rahul	
24	Patil Prathmesh	R.Patil.
25	Patil Sandip	
26	Pawar Animesh	
27	Sandbhor Shashank	
28	Shah Dhairya	

SCHOOL OF TECHNOLOGY PUNE-15 ISB&M SCHOOL

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S.N.	Name of Student	Sign
29	Shaikh Junaid	
30	Nagalgave Omkar	
31	Chapalgaon Siddharam	
32	Tharkude Gaurav	
33	Ansari Ashar Mohhamad	
34	Firke Harshal	
35	Patil Atish	
36	Gaikwad Sharad	
37	Todkar Shreyas	
38	Magdum Saurabh	
39	Ghagare Akshay	
40	Andhare Ajinkya	A Andhare
41	Sonawane Bhushan	
42	Jagdale Rushikesh	
43	Ghorpade Sanket	
44	Joshi Shubham	
45	Chavhan Shubham	
46	Mendole Shekar	
47	Narwade Vaibhav	
48	Angolkar Siddharth	
49	Barshetty Shubham	
50	Godase Sumit	
51	Gudappalli Saurabh	
52	Karande Vishal	
53	Kenjale Vijay	
54	Giri Dhananjay	
55	Mourya Dwarika	

OL OF TECHNOLOGY PUNE-15 SCHOOL OF WOMEN

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2019-20

STUDENT ROLLCALL LIST

S.N	Name of Student	Sign
1	Kagdi Shehabajkhan Saidkhan	S.S. Kagdi
2	Kamat Soham Sanjay	SSkamat
3	Shaikh Sajid Nasim	S.S. Nasim
4	Shreeyash Vittahal Kaujalgikar	VKshreeyash
5	Hivrale Rajeshwari Sheshrao	RSHivrale
6	Onkar Dilip Kadam	Okadam
7	Shinde Ashwini Madhav	AMShinde
8	Sargar Suraj Sambhaji	S.S.S
9	Kanere Shrutika Ravindra	S.R. Kanere
10	Raju Pitambar Neupane	PNRaju
11	Komal Mishra	KMishra
12	Pooja Kumari	PK
13	Saurabh Singh	SSingh
14	Ashutosh Dwiwedi	ADwivedi
15	Ambuj Kumar	AKumar
16	Yashraaj Motwani	YM
17	Dattatray Magar	DM
18	Asif Ali	AAli
19	Darshana Saste	DSaste
20	Kathepuri Apoorva	AKathepuri
21	Mehta Pranay	MPranay
22	Rane Prajay P.	PRane
23	Milind Nemade	MNemade
24	Chauhan Sneha D	SDchauhan
25	Waghwani Parth N	N.W. Parth
26	Mahua Mukhopadhyay	MM

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

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SOFTHRD NETWORK

Approved by Govt of India - UAM NO: MH26D0136224 GSTIN: 27ABVPO6698J1ZF

Address : Sr No. 32/6, Narhe, Pune, Maharashtra 411041

Contact No : 9146058025 , 7559164371 , 7559164370

E-mail : sales@softhrdnetwork.in **Website** : www.softhrdnetwork.in

Founder : Mrs. Sharada S. Ombase **Director : Mr. Abhijeet S. Ombase**

Ref. No : 2019/07/09/July09 **Date :** 09/07/2019

MEMORANDUM OF UNDERSTANDING

This Memorandum of understanding between company SOFTHRD Network and ISB&M School of Technology, Pune is made on this day 9/7/2019.

SOFTHRD NETWORK

SOFTHRD Network is world's leading company for "Student Training and Placement" and Founder Sharada Ombase in India Softhrd Network has presence with high quality training and placements on various Modules and Domains. SOFTHRD NETWORK company office located at Near Aaamrai Society, Tulja Bhavani Mandir, Narhe, Pune 411041.

ISB&M School of Technology, Nande, Pune.

ISB&M School of Technology, Pune, is one of Prominent and Emerging Engineering institute affiliated with Savitribai Phule Pune University, and Approved by AICTE & DTE Maharashtra. ISB&M School of Technology, is located at Survey No. 44/1, 44/1/2, Nande,Taluka Mulshi, Pune-412115 Pashan-Sus Road, Nande, Maharashtra 412115.

Softhrd Network and ISB&M School of Technology are hereafter referred collectively as Parties to work together for betterment of students and society.

SOFTHRD NETWORK PUNE

Purpose and Scope:

The purpose of this MOU is to implement following activity for improvement of employability of student and provide industrial exposure to students.

- Training Sessions to students on various domain and Modules.
- Provide Industrial Visits to students.
- Provide Certification Programme.
- Industrial Sponsored Projects.
- Internship.

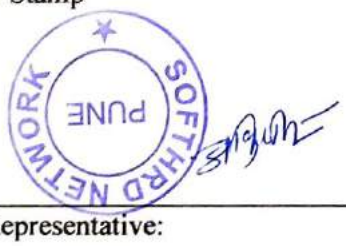
Term of MOU:

This MOU comes into action from the date of this agreement. The term of this MOU is Lifetime. Either party may terminate this MOU with prior 30 days' notice for any cause related to smooth functioning of activities and understanding between the parties.

RESOLUTION OF DISPUTES:

During the term of this MOU either party has rights to write notice to other party and such dispute referred jointly to the authorised representative of either party for resolution by good faith within 15 days of received notice from any party.

In Witness where of, the parties here to, each acting under due & proper authority have executed this MOU as of the date written above

For **Softhrd Network**	For **ISB&M School of Technology**
Signature / Stamp 	Signature/ Stamp
Name of Representative: Abhijeet Gubase	Name of Signatory:
Date: 09/07/2019.	Date:

SHN

SOFTHRD NETWORK

Approved by Govt of India - UAM NO: MH26D0136224 GSTIN: 27ABVPO6698J1ZF

Address : Sr No. 32/6, Narhe, Pune, Maharashtra 411041

Contact No : 9146058025 , 7559164371 , 7559164370

E-mail : sales@softhrdnetwork.in Website : www.softhrdnetwork.in

Founder : Mrs. Sharada S. Ombase Director : Mr. Abhijeet S. Ombase

To whomsoever it May Concern

This is to Certify that Mr. Raju Pitambar Neupane, Mr. Onkar Dilip Kadam, Shaikh Sajid Nasim, Mr. Onkar Dilip Kadam, Shreeyash Vittahal Kaujalgikar of ISB&M School of Technology, Nande Pune are doing their final Year project in our organization since December 2019 and will be concluded by May 2020.

We wish them Success in their future endeavors,

Thanking You

For Softhrd Network

SOFTHRD NETWORK PUNE

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SOFTHRD NETWORK

Approved by Govt of India - UAM NO: MH26D0136224 GSTIN: 27ABVPO6698J1ZF

Address : Sr No. 32/6, Narhe, Pune, Maharashtra 411041

Contact No : 9146058025 , 7559164371 , 7559164370

E-mail : sales@softhrdnetwork.in Website : www.softhrdnetwork.in

Founder : Mrs. Sharada S. Ombase Director : Mr. Abhijeet S. Ombase

To whomsoever it May Concern

This is to Certify that Mr. Dattatray Magar, Mr. Mehta Pranay, Milind Nemade, Mr. Rane Prajay of ISB&M School of Technology, Nande Pune are doing their final Year project in our organization since December 2019 and will be concluded by May 2020.

We wish them Success in their future endeavors,

Thanking You

For Softhrd Network

SOFTHRD NETWORK PUNE

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NRS TECH
Flat No. 11, Ruby Residency, Above Honda Showroom,
Dhayri Fata, Nashe 41
Email Id: nrstech16@gmail.com
Mob No.: 8087201170,8275557087,9767273428

MEMORANDUM OF UNDERSTANDING

BETWEEN

NRS Tech, Pune

AND

ISB&M School Of Technology

This Agreement made and entered into on this Friday day of 10/08/2018 between ISB&M School of Technology, Nande, Pune, and NRS Tech, Pune.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

a. To provide training and hands on experience on Modeling software like CATIA V-5, Solid Works 2016, for a batch of 30 students, at ISB&M School of Technology, Pune. Also provide training completion certificated after successful completion of training course by respective student.

b. To provide training and expert lecture to faculty to improve skills and knowledge of staff by arranging FDP at ISB&M School of Technology.

2. CONFIDENTIALITY

a. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.

b. The obligations above shall not extend to any confidential information for which the receiving party can prove that this information:
   - is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.
   - is already known or become known to the receiving party
   - is received from a third party having no obligations of confidentiality to the disclosing party,

3. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU upon 60 days prior written notice to the other party.

4. RELATIONSHIP

Nothing in this MOU shall be construed to make either party, a partner, an agent or legal representative of the other for any purpose.

5. ASSIGNMENT

It is understood by the Parties herein this MOU is based on the professional competence and expertise of each party and hence neither Party shall transfer or assign this Agreement, or rights or obligations arising hereunder, either wholly or in part, to any third party.

6. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

On behalf of

NRS Tech. Pune.

By : NRSukalkar

Name : Mr. N.R. Sukalkar

Title : Director

Date : 10/8/2018

Witness:

1. Swapnil Maskar Swapnil

2. Rajeev Hurpade Rajeev

On behalf of

ISB&M School of Technology, Pune.

By :

Name : Prof. Bapusaheb Mahadik

Title : HOD, [Asst. Professor]

Date : 10-8-2018

Witness:

1. Prof. C.S. Khemkar

2. Prof. P.S. Gaikwad

NRS TECH

Flat No. 11, Ruby Residency, Above Honda Showroom,
Dhayri Fata, Narhe-41
Email Id:- nrstech16@gmail.com
Mob. No. :- 8087201170,8275557087,9767273428

CERTIFICATE

This is to certify that Mr. Andhare Ajinkya Successfully completed his training in catia V5R21, also completed a project work on Material handling Equipment Design in our design departme4nt during the period 02 December 2019 to 31 December 2019 under the guidance of Mr. Swapnil Maskar.

During the Period of his intern/project work us, he found punctual hardworking & inquisitive.

We wish him every success in life

NRS TECH not provides any source code.

For NRS TECH

NRS TECH NRS PUNE

Signature & Stamp

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NRS TECH

Flat No. 11, Ruby Residency, Above Honda Showroom,
Dhayri Fata, Narhe-41
Email Id:- nrstech16@gmail.com
Mob. No. : 8087201170,8275557087,9767273128

CERTIFICATE

This is to certify that Mr. Barshetty Shubham Successfully completed his training in catia V5R21, also completed a project work on Material handling Equipment Design in our design departme4nt during the period 02 December 2019 to 31 December 2019 under the guidance of Mr. Swapnil Maskar.

During the Period of his intern/project work us, he found punctual hardworking & inquisitive.

We wish him every success in life

NRS TECH not provides any source code.

For NRS TECH

NRS TECH NRS PUNE

Signature & Stamp

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NRS TECH

Flat No. 11, Ruby Residency, Above Honda Showroom,
Dhayri Fata, Narhe-41
Email Id:- nrstech16@gmail.com
Mob. No. :- 8087201170,8275557087,9767273428

CERTIFICATE

This is to certify that Mr. Gudappalli Saurabh Successfully completed his training in Catia V5R21, also completed a project work on Material Handling Equipment Design in our design department during the period 02 December 2019 to 31 December 2019 under the guidance of Mr. Swapnil Maskar.

During the Period of his intern/project work us, he found punctual hard working & inquisitive.

We wish him every success in life

NRS TECH not provides any source code.

For NRS TECH

NRS TECH NRS PUNE

Signature & Stamp

Scanned with OKEN Scanner

NRS TECH

Flat No. 11, Ruby Residency, Above Honda Showroom,
Dhayri Fata, Narhe-41
Email Id:- nrstech16@gmail.com
Mob. No. : 8087201170,8275557087,9767273428

CERTIFICATE

This is to certify that Mr. Chapalgaon Siddharam Successfully completed his training in Catia V5R21, also completed a project work on Material Handling Equipment Design in our design department during the period 02 December 2019 to 31 December 2019 under the guidance of Mr. Swapnil Maskar.

During the Period of his intern/project work us, he found punctual hard working & inquisitive.

We wish him every success in life

NRS TECH not provides any source code.

For NRS TECH

NRS TECH NRS PUNE

Signature & Stamp

Scanned with OKEN Scanner

NRS TECH

Flat No. 11, Ruby Residency, Above Honda Showroom,
Dhayri Fata, Narhe-41
Email Id:- nrstech16@gmail.com
Mob. No. :- 8087201170,8275557087,9767273428

CERTIFICATE

This is to certify that Mr. Ansari Ashar Mohhamad Successfully completed his training in Catia V5R21, also completed a project work on Material Handling Equipment Design in our design department during the period 02 December 2019 to 31 December 2019 under the guidance of Mr. Swapnil Maskar.

During the Period of his intern/project work us, he found punctual hard working & inquisitive.

We wish him every success in life

NRS TECH not provides any source code.

For NRS TECH

NRS TECH NRS PUNE

Signature & Stamp

Scanned with OKEN Scanner

Nutan Urja Solutions

A 703, Balaji Witefield, Near Sunni's World,

Sus Road, Sus, Pune 411 021

Phone: 83568 18381. Email: nutanurja.solutions@gmail.com

MEMORANDUM OF UNDERSTANDING (MOU) FOR ACADEMIC ACTIVITIES
BETWEEN
ISBM School of Technology, Nande, Pune. (MS)
AND
NUTAN URJA SOLUTIONS, PUNE (MS)

ISBM College of Engineering, Nande, Pune. (MS) desire to develop academic activities between the institutions and have agreed to sign and enter into MoU on date **10 August 2019** as follows:

1. Objectives:

- To provide a common platform for exchange of ideas regarding the initiation implementations of research and academic activities
- To exchange the information, about science and technological trends in renewable energy & waste management.
- To conduct Workshop and seminar on Energy audit.
- To organize industrial visit for real time Energy Audit process.

2. Planning of Activities:

To conduct activities in smooth manner, detail planning shall be formulated, thorough discussion between the authorities of two firms depending of nature and need of specific activity and convenience. However, the basic aim is academic development and quality enhancements.

3. Financial terms and modes:

The requirements of funds for the planned activities shall be worked out through mutual consent.

4. Period of MoU:

The MoU comes into effect from the date of its signing and will remain into force initially for **Five Years**. Its validity may be extended by mutual agreements between two institutions.
In witness thereof, both the institution has executed this MoU through their authorized representatives.



AGREED:

For ISBM School of Technology , **S. No. 44/1, 44 1/ 2, Nande Village** **Pashan Sus Road,** **Pune 412 115** 020-35012011/2012 https://www.isbmcoe.org/	**For Nutan Urja solution** A 703, Balaji Witefield, Near Sunni's World, Sus Road, Sus, Pune 411 021 Phone: 83568 18381.

Prof .V. V. Edake
Coordinator, Asst. Professor,
vaibhav.edake@isbm.ac.in

Kaustubh Bhatwadekar
In-Charge
For and behalf of
Nutan Urja Solutions, Pune

Nutan Urja Solutions

Dr. Pankaj Kumar Srivastava
Principal, IS&BM-COE
principal.sot@isbm.ac.in

ISBM SCHOOL OF TECHNOLOGY PUNE-15

Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Date : 18 /09/2019

To,
The Principal,
ISB&M School Of Technology
Nande, Pune.

Subject: Request for conducting Seminar on "Energy Audit"

Respected Sir,
Mechanical Department, ISB&M School of Technology, take this opportunity for conducting Seminar on "Energy Audit" by Nutan Urja Solutions on 21st September 2019, organized at Nande, Pune

Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

Kindly grant the permission to conduct seminar.

Thanking you with regards.

Prof. V.V.EDAKE
HOD
(Mechanical Dept)

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Peoples Empowerment Group
ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE
DEPARTMENT OF MECHANICAL ENGINEERING
Academic Year 2019-20

Date : 20 /09/2019

To,
The Principal,
ISB&M School Of Technology
Nande, Pune.

Subject: Invitation for Seminar on "Energy Audit"

Respected Sir,
Mechanical Department, ISB&M School of Technology , take this opportunity for conducting Seminar on "Energy Audit" by Nutan Urja Solutions on 21st September 2019, organized at Nande, Pune.

Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

Your presence will be highly appreciated.

Thanking you with regards.

Venue: E & TC Seminar Hall

Time : 2.30pm

Prof. V.V.EDAKE
HOD
(Mechanical Dept)

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Date : 20/09/2019

NOTICE

All teaching, Non-teaching staff members and students are hereby informed that ISB&M School of Technology is organizing seminar on "Energy Audit" by Nutan Urja Solutions on 21st September 2019 in E&TC Seminar hall. Attendance is mandatory to all student and faculties.

Prof. C.S Khemkar
Seminar Coordinator

Prof. V.V.Edake
HOD

Dr. P.K.Srivastava
PRINCIPAL
Principal
ISB & M School of Technology
Nande, Pune-42.

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Date : 18/ 09 / 2019

To,

Nutan Urja Solutions

Subject: Request for conducting seminar on "Energy Audit"

Respected Sir,

Greetings on behalf of ISB&M School of technology, Pune

We take this opportunity to invite you for conducting workshop on "Energy Audit" on 21st September 2019, organized by **Mechanical Department, ISB&M School of Technology, Nande, Pune-412115.**

ISB&M School of technology prides itself as one of the foremost institution in Pune for studies in the field of technology. Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

ISB&M School of Technology maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

We would indeed be obliged if you conduct seminar on "Energy Audit" on 21st September 2019. Your experience and knowledge in the field of Engineering would add a great value to the knowledge of students.

Looking forward to your kind confirmation.

Thanking you with regards.

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Prof. V.V.EDAKE

HOD

(Mechanical Dept)

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Ref. No.:

Date: 21/09/2019

Letter of Gratitude

To,

Mr. Kaustubh Bhatwadekar

Respected Sir,

It was an immense pleasure for us to have you as our expert for "Energy audit" seminar.

We are highly obliged with your gracious presence. We wish a long relationship with you.

Thanking You and best regards.

Prof. V.V.EDAKE

HOD

(Mechanical Dept)

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ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

Report of Seminar on "Energy Audit"

Topic of the seminar: "Energy Audit"

Speaker: Mr. Kaustubh Bhatwadekar

No. Of participants: -50

Date of the seminar: - 21/09/2019

About the seminar:

One day Seminar on 'Energy Audit" was organized 21st September, 2019 by the Mechanical Dept of the ISB&M School of technology, at Seminar Hall. This is an event where Researcher, Industry & Academia got together to discuss the problems and opportunities for overall with respect to Energy audit. Whole event guided by the Mr. Kaustubh Bhatwadekar, and the event was coordinated by Prof C.S. Khemkar, Assistant Professor, ISB&M School of Technology, Pune. He explained the rational and aim of the seminar. Many faculty members, and 47 students. The students were actively joined and involved in the question answer session of every session.

This lecture was initiated by giving information on energy audit, types of energy audit, impacts of energy audit, instruments of energy audit, energy audit on mechanical and electrical systems, home energy audit, benefits of energy audit.

Out-Come: The faculty and staff got preliminary idea about Energy audit.

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Event Photo





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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2019-20

STUDENT ROLLCALL LIST

S.N	Name of Student	Sign
1	Deokar Kiran	Deokar K
2	Gholap Shreyas	S gholap
3	Goyal Harsh	Hgoyal
4	Jadhav Tejas	TJadhav
5	Naineeka Thakur	NThakur
6	Padwal Sahil	Vparmar
7	Parmar Vipul	vipulparmar
8	Phutane Sumit	uttarkar P
9	Uttarkar Pratik	Puttarkar
10	Rakshe Kunal	KR.
11	Shaikh Sahil	Sahil Shaikh
12	Salunkhe Saurabh	Sisalunkhe
13	Baig Sharik	Sharik B.
14	Sisodiya Mahipalsing	Mahi.
15	Sathe Suraj	S. Sathe
16	Sutar Omkar	Omkarsutar
17	Ubhe Manish	Manish
18	Chavhan Mayur	Mchavhan
19	Gilbile Vaibhav	V. Gilbile
20	Khanzode Rutuja	Rutuja
21	Kudale Ravindra	R Kendale.
22	Mahadik Saurabh	S. Mahadik
23	Pargave Rahul	Rahul.
24	Patil Prathmesh	P.Patil
25	Patil Sandip	S.P.
26	Pawar Animesh	A. Pawar
27	Sandbhor Shashank	S. Sandbhor
28	Shah Dhairya	Shah

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S.N.	Name of Student	Sign
29	Shaikh Junaid	Junaid
30	Nagalgave Omkar	Nkar
31	Chapalgaon Siddharam	Sc.
32	Tharkude Gaurav	Tharkude
33	Ansari Ashar Mohhamad	Ansari
34	Firke Harshal	F. Harshal
35	Patil Atish	AP
36	Gaikwad Sharad	Bhagan
37	Todkar Shreyas	Shreyas.
38	Magdum Saurabh	
39	Ghagare Akshay	Aghagare.
40	Andhare Ajinkya	Andhare.
41	Sonawane Bhushan	BuSonawane.
42	Jagdale Rushikesh	J. Rushikesh
43	Ghorpade Sanket	
44	Joshi Shubham	Joshi.
45	Chavhan Shubham	Shubham
46	Mendole Shekar	S. Mendole
47	Narwade Vaibhav	Vaibhav N.
48	Angolkar Siddharth	A. Sidharth.
49	Barshetty Shubham	B. Shubham.
50	Godase Sumit	Sumit.
51	Gudappalli Saurabh	
52	Karande Vishal	
53	Kenjale Vijay	Vijay.
54	Giri Dhananjay	Dgiri
55	Mourya Dwarika	Dmourya

SCHOOL OF TECHNOLOGY JUNE-15

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3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Sr. No.	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (internship, on-the-job training, project work, student/faculty exchange and collaborative research)	Duration of MoU/linkage	List the actual activities under each MOU/Linkage and web-links year-wise	Link to the relevant document	Activity Start Date	Activity End Date
Academic Year 2018-19									
1	XENSTACK DEOPS FOR MACHINE LEARNING	ISB&M SOT Pune	28 Jan, 2019	Internship	3 Years			1/2/2020	25/05/2020
2	M-CAD SOLUTIONS	ISB&M SOT Pune	21 Sept, 2019	Internship	2 Years			2/3/2019	31/03/2019
3	Robotech Research PVT.LTD.	ISB&M SOT Pune	29/09/2018	Workshop	5 Years			29/09/2018	29/09/2018
4	IndEyes Infotech Pvt. Ltd.	ISB&M SOT Pune	8-Jan-17	Workshop	2 Years			14/09/2018	15/09/2018

This Memorandum of Understanding (hereinafter called the "**MoU**") is entered into on this day 28/01/2019, by and between

A. **ISB&M School of Technology (hereby referred as ISB&M School of Technology)** with its registered office at, ,Survey No. 44/1, 44/1/2, Pashan, Near Susgoan, Taluka Mulshi, Sus Road, Nande, Maharashtra - 412115

B. **XenStack LLC,** 41095 Rolling Pasture Ln, Aldie Virginia, USA

Following shall be the guidelines of the association that both parties shall follow:

A. **All Logo mentions, advertisements, website mentions/link and branding will be done as mutually decided by teams of both parties on an operational basis.**

B. **All logo and digital branding will be done as mutually decided by teams of both parties.**

C. **The other terms of this MoU will be applicable till the culmination of the event or upon a request for withdrawal by either party, whereby any commitments till such date will be honoured.**

D. **Further, in addition to the terms of this MoU, the participant will adhere to the Institute's existing norms/rules, that are applicable to such events and their conduct.**

E. **Both parties will work together in good faith to make the mission a grand success and each party agrees that, except in the eventuality of gross negligence or flouting of norms by the participant or its representatives/staff, neither will be liable to the other for any kind of eventuality or losses that are caused due to or associated with holding such kind of events.**

F. **There will not be any commercials involved in both the parties for any activity.**

Deliverables from XenStack LLC

XenStack is a trusted partner, an International Machine learning, BigData & DevOps resource and a leader in CyberSecurity space. We

ISB&M SCHOOL OF TECHNOLOGY PUNE-42.

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XENSTACK
DEVOPS FOR MACHINE LEARNING

are the DevOps Corporation ! A team that takes pride in our readiness to solve some of the most complex technical challenges in existence. With challenges spanning government to commercial, you'll have the unique opportunity to work on projects that are literally evolving our nation's cyber space and Machine Learning capabilities. We all share a common passion and aspiration - to serve a mission much bigger than ourselves. When you join our team, you'll be part of a rare collection of thought leaders and game-changing innovators. XenStack is pleased to offer internship program with your esteemed College ISBM, Pune & provide a career building opportunity.

XenStack will prepare students to be a FullStack Developer and proficient in Cyber Security and Machine Learning Domains.

XenStack may use name of institute on their website for institute Campaign and photographs of institute Campaign may be uploaded on the website.

XenStack will provide Internship and Training in following domains :

- Cloud Computing
- Linux Operating system Administration
- Machine learning & Analysis
- RDBMS Database technologies
- BigData Analytics
- Python Programming
- DevOps Technologies using docker and Kubernetes
- Continuous Development and Continous integration using Jenkins
- Systems Security Engineering
- Network engineering and architecture
- Threat Validation and Mitigation
- Configuration Management using Ansible, Puppet & Terraform.

Apart from this, XenStack will also provide access to its own Private XenStack Cloud with production and development work loads prebuilt with daily data ingested from Facebook, Twitter, NewYork Metro service, WHO , United Nations … ,

XenStack LLC , 41095 Rolling Pasture Ln, Aldie Virginia USA
650 466 6658 info@xenstack.io
www.xenstack.io

ISBM SCHOOL OF TECHNOLOGY PUNE-42.

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XENSTACK
DEVOPS FOR MACHINE LEARNING

Students will also get 6 months access to Microsoft Azure & Amazon Webservices with total benefits of more than 1000$.

Deliverables from ISB&M School of Technology

ISB&M School of Technology has to ensure availability of following infrastructure requirements.

A. A properly closed office space with a chair for the CTO, a computer lab in college with basic computer facilities, with a capacity of at least 50 seats and students can attend the deliverables/sessions with permission from college authorities.
B. The venue must be available to use for time slot communicated and agreed by both parties
C. Pre-inform the college students about the e-mail and publicity posters.
D. The institute has to ensure availability of following organizational requirements in their college.

i) 4 student volunteers from each class/ branch of Engineering

ii) Wi-Fi facility during the sessions

Xenstack LLC is in process of formation of subsidiary company in India. Once the formation part is completed this MoU will be transferred to Indian subsidiary company of Xenstack LLC

For **XenStack LLC**

MS. JYOTI SAWANT

Authorised Signatory

For **ISB&M School of Technology**, Survey No. 44/1, 44/1/2, Pashan, Near Susgoan Taluka Mulshi, Sus Road, Nande, Maharashtra 412115**(hereby referred as the institute)**

ISB&M SCHOOL OF TECHNOLOGY PUNE-42.

Principal
PRINCIPAL
I S B & M School of Technology
Nande, Pune-42.

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Xenstack
Digitally Yours

May 20 2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Rutuja Khore has successfully completed an internship from 05-02-2020 to 15-05-2020 at Xenstack Solutions India Pvt. Ltd. She worked on the **Android Based Parking Booking System.** During the period of Internship, She was found punctual, hardworking and sincere. We wish her every success in her future endeavors.

Sincerely

Prashant Sreedharan

Director

prashant sreedharan

XENSTACK SOLUTIONS INDIA PVT. LTD. PUNE

Xenstack
Digitally Yours

May 30 2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Karan Chaudhary has successfully completed an internship from 01-02-2020 to 25-05-2020 at Xenstack Solutions Pvt. Ltd. He worked on the E-authentication system using **QR code & OTP** During the period of Internship, he was found punctual, hardworking and sincere. We wish him every success in his future endeavors.

prashant sreedharan

Sincerely

Prashant Sreedharan

Director

XENSTACK SOLUTIONS INDIA PVT. LTD. PUNE

Xenstack Solutions India Private Limited
CIN : U72900PN2019P1C184398

M CAD Solutions
Training For Excellence

M CAD SOLUTIONS
TRAINING FOR EXCELLECNE

Plot no.42, Sr. No. 19, Hingane Home Colony, Behind Kamat Clinic, Karvengar, Pune-411052
Mobile no.:+91-9067404602/+91-9096708490 Email Id:- info@mcadsolution.in Website : www.mcadsolution.in

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 05th of May, 2017

Between

I. S. B. & M. School of Technology, Nande Village through its Principal, located at Survey No.44/1, 44/1/2, Nande Village Taluka Mulshi, Pune 411042. (Hereinafter referred to as "**ISBM**", which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) on FIRST PART

And

M CAD Solutions, a registered through Mrs. Sukeshni Potdar having its principal place of business at 19/42, Hingane Home Colony near Datta Mandir, Karvenagar, Pune-411052 (Hereafter referred to as "M CAD SOLUTIONS", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on SECOND PART

AND WHEREAS **ISBM** is a leading institute working in the field of Fundamental Education, Engineering, Information Technology and Business Management based in Navi Mumbai and has state of the art infrastructure.

AND WHEREAS **M CAD SOLUTIONS**, a registered firm, registered in 2017 with a view to be in commercial training and coaching in the field of engineering, CAD/CAM/CAE, management and any other incidental activity in connection with its business.

And WHEREAS both **ISBM** and **M CAD SOLUTIONS** are desirous of associating with each other in supplementing and integrating their expertise so as to offer a course on "Auto CAD, Creo, SolidWorks, Catia, NX CAD and AutoCAD, Inventor, Hypermesh, ANSYS,ANSA & Matercam, SOFTWARE" to prospective students.

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both **ISBM** and **M CAD.SOLUTIONS** as under.

1.0 **Definitions and Interpretation**

1.1 "**MOU**" shall mean this Memorandum of Understanding executed between **ISBM** and **M CAD SOLUTIONS** on 5th of MAY, 2017.

1.2 "**Party**" or "**Parties**" shall mean **ISBM** and **M CAD SOLUTIONS** individually and collectively as the context may require.

1.3 The headings/subheadings/titles sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect

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the meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof.

1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable.

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.

2.0 The Course

2.1 The course shall be conducted under: CAD using AutoCAD/Creo / Catia / SolidWorks / NX CAD, and CAE using ANSYS, ANSA, Hypermesh and CAM using Mastercam and Additional courses may be added as per the need on mutual agreement and conditions.

2.2 The course contents mutually agreed by the parties may be subject to change as and when necessary and mutually agreed.

2.3 The duration of the course shall be of 50 or 60 Hrs. according to the course selected which may be subject to change with mutual understanding.

2.4 The course shall be conducted in timings that do not clash with the teaching timings of the institute.

2.5 The course shall include lectures & practicals for CAD/CAE from M CAD SOLUTIONS faculty.

2.6 The fee chargeable per student is given below in 5.3 which may be subject to change with mutual understanding.

2.7 The number of students per batch shall be restricted to 30, which may be subject to change with mutual understanding.

2.8 The number of batches and the timings will be decided with mutual understanding.

2.9 Admission preference shall be given to students of ISBM. In the case that the decided number of students is not filled from ISBM then M CAD SOLUTIONS has the right to introduce students from outside through marketing on their own behalf.

2.10 Test shall be conducted at the end of the course and Letter of Appreciation shall be given by M CAD SOLUTIONS to the promising students.

3.0 Responsibility Structure

3.1 ISBM shall provide the infrastructure of systems, LCD projector, Creo, Catia, SolidWorks, NX CAD, AutoCAD and ANSYS, Hypermesh and CAM using Master cam.

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3.2 M CAD SOLUTIONS shall be responsible for supply of Soft copy of course material, and training faculty.

3.3 ISBM shall create awareness amongst its students.

3.4 M CAD SOLUTIONS shall be responsible for Students Project Assistance.

4.0 Certification

4.1 Joint certificates will be issued for AutoCAD, Creo, CATIA, and NX-CAD ANSYS,HM which shall have the names of both ISBM & M CAD SOLUTIONS as issuing authorities.

5.0 Fees Structure/ collection:

5.1 M CAD SOLUTIONS shall be paid fees as per the following schedule.
   a. 50% of the fees at the start of the course
   b. Remaining 50% after successful course completion.

5.2 Fee shall be collected by ISBM and ISBM shall pay M CAD SOLUTIONS

5.3 Fees Structure: Fees charged by M CAD Solutions per student per course is as given below.

Sr. No.	Course Topic	Training Duration (Hours)	Fees per student per course (Rs./-) for a minimum batch size of 30	Fees per student per course (Rs./-) for a minimum batch size of 50
1	Computer Aided Design using CREO	50	4,500	3,500
2	Computer Aided Design using CATIA V5	50	4,500	3,500
3	Computer Aided Design using NX CAD for Design Engineers	50	6,500	5,500
4	CAM using Master CAM	40	4,000	3,000
5	FEM Using HM	50	5,000	4,000
6	Finite Element Analysis using ANSYS Mechanical APDL & Workbench	50	6,000	5,000
7	Computational Fluid Dynamics using ANSYS ICEM CFD & Fluent	50	7,000	6,000

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6.0 Relationship

This MOU relates solely to the intention of the parties wherein **ISBM** and **M CAD SOLUTIONS** jointly offer a course on "Creo, Catia, SolidWorks, NX CAD, AutoCAD, ANSYS, Hypermesh, Mastercam SOFTWARE" to the prospective students and shall not extend to other activities or create a partnership between the Parties hereto and under any law of any country The parties agree that it is not their intention to share any loss or profit between them in their respective fields, except to the extent expressly provided herein.

7.0 Authority to bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

8.0 Confidential and Proprietary information

8.1 "Confidential Information" shall mean all information, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by M CAD SOLUTIONS, and disclosed by M CAD SOLUTIONS to ISBM or its faculty which is related to M CAD SOLUTIONS information such as course material, training data, guidance notes, procedures, methodology and licenses etc.

8.2 ISBM shall hold in trust and confidence, for M CAD SOLUTIONS all confidential information provided by M CAD SOLUTIONS and ISBM shall not disclose to any person, or use such information for any purpose other than defined in this MoU. ISBM shall not make any copies of the confidential information than are required for the work involved and with prior and mutual consent from M CAD SOLUTIONS and shall return/destroy all such information at the termination of the contract. By disclosing this information to ISBM, M CAD SOLUTIONS does not grant any express, implied or other license or right to ISBM to propagate the information.

8.3 ISBM shall not disclose confidential information or work to any third parties, including other contractors of ISBM, without first obtaining written consent from M CAD SOLUTIONS.

8.4 ISBM shall disclose M CAD SOLUTIONS' confidential information only to ISBM's employees having a legitimate business reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and ISBM's obligations hereunder. ISBM shall also segregate such information at all times from the confidential material of others so as to prevent any co-mingling.

8.5 ISBM shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. ISBM

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shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by M CAD SOLUTIONS. In the event of any loss, ISBM shall notify M CAD SOLUTIONS immediately.

9.0 Termination

Except for those obligations contained in clauses 8.2 to 8.5, which continue after termination or expiration the present MOU as provided herein, the present MOU shall terminate:

2 (Two) years from the date of signing of MOU, unless renewed for a further mutually agreed period.

10.0 Assignment

This MOU shall not be assigned or otherwise transferred by any Party, in whole or in part, without the express written consent of the Other Party.

11.0 Consequential Damages

Other than expressly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

12.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

13.0 Arbitration

13.1 All disputes, differences or claims arising out of or in relation with this MOU not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration.

13.2 Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 15 days, the Head of Institution of ISBM and Partner, M CAD SOLUTIONS or any other persons so nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably.

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If such amicable solution is not arrived within one month, then the matter shall be referred to Arbitration.

13.3 The place of arbitration shall be Pune. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and Conciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding on both the parties.

14.0 Governing Law

The agreement shall be governed by Laws of India.

15.0 Notices

15.1 Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and / or by internationally recognized courier service, in the manner as elected by the Party giving such notice:

In the case of notices to **M CAD SOLUTIONS** :

M CAD SOLUTIONS,
19/42, HINGANE HOME COLONY NEAR DATTA MANDIR, KARVENAGAR, PUNE-411052.
Tel.: +91- 9067404602
E-mail Id: info@mcadsolution.in

For attention of: Mrs. Manoj Potdar

In the case of notices to **ISBM**:

I.S.B. & M. School of Technology, Nande Village
Survey No.44/1, 44/1/2, Nande Village Taluka Mulshi , Pune 411042

For attention of: Principal

15.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this Agreement by giving to the other not less than 15 days prior written notice.

16.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently this Agreement supersedes any previous letter or

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document of whatsoever nature exchanged between the Parties with respect to this Agreement.

17.0 Waiver

The waiver by one Party here to of any default hereunder or of any covenant, agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach hereof whether similar or otherwise.

18.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives, on this Fifth day of May, 2017.

For M CAD Solutions

M CAD Solutions PUNE

Mr. Manoj Potdar
Managing Partner

For I. S.B.& M. School of Technology, Nande Village

Dr. P. K. Srivastava
Principal

PRINCIPAL
I S B & M School of Technology
Nande, Pune-42.

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Witness: Dadasaheb Jadhav

Witness: T. H. Bulbule

(Asrani S. H)
TPO

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M CAD SOLUTIONS
TRAINING FOR EXCELLECNE
Plot no.42, Sr. No. 19, Hingane Home Colony, Behind Kamat Clinic, Karvengar, Pune-411052
Mobile no.:+91-9067404602/+91-9096708490 Email Id:- info@ mcadsolution.in Website : www.mcadsolution.in

Date:-31/03/2022

To whom it may concern

This is Certify that Mr. Vaibhav Narwade, Mr. Shubham Chavhan from Mechanical Engineering Department, ISB&M School of Technology, Nande Pune has Undergone Training as Trainee Engineer with for 30 Days from 02 March to 31 March 2019. His Performance Has Been Satisfactory So As To Fulfill The Requirements For Successful Completion of The Training. This Document is A Bonafide Testimony of The Training Undergone and Works Carried out By Him in This Course.

For M CAD Solutions

M CAD Solutions PUNE

Mr. Manoj Potdar
Managing Partner

Dr. Pramod Kumar
President
Ph.D. (Organizational Behaviour) IIT Bombay

Dr. P. K. Srivastava
Principal
Ph.D. (E&TC), M.Tech. (Microwave)

MEMORANDUM OF UNDERSTANDING FOR IMPROVEMENT OF QUALITY IN EDUCATION AND MAKE THE STUDENTS TECHNICALLY SAVVY THROUGH ADD ON COURSES FOR THEIR PLACEMENTS

THIS MEMORANDUM OF UNDERSTANDING **(MOU)** is made on 29/09/2018 at Pune BY AND BETWEEN:

Mr. Santosh Hulwale, Director, Robotech Research Pvt. Ltd. Mumbai 400065 (hereafter referred to as "**RRPTM**") as one party

AND

People's Empowerment Group's "ISB&M School of Technology" Nande, Pune 412115, Maharashtra, through **Principal Dr. Pankaj Kr. Srivastava** (Designated authority of PEG's "ISB&M School of Technology" hereafter referred to as "ISBM SOT") as second party.

WHEREAS:

RRPTM will be the exclusive Technology Partner for the institute and will facilitate end to end technology support to the ISBM SOT. RRPTM will offer value added services in the form of imparting training to faculty, students, and technical staff in both academic and practical spheres, and will also facilitate engagements with other organizations to conduct seminars and workshop programs in the campus to enrich the faculty and students of the campus.

NOW THERE FORE, in consideration of the mutual promises and undertakings contained in this MOU, the parties agree as follows:

Purpose, Scope of the MOU: This MOU provides for:

Memorandum of understanding for improvement in quality of education and make the students technically savvy through add on courses for their placements.

ISB&M SCHOOL OF TECHNOLOGY PUNE-42.

Survey No. 44/1, 44/1/2, Nande, Taluka Mulshi, Pune - 412 115. Tel.: +91-020-6675 4676/30/18
Fax : (020) 6675 4630, Email : isbm.engg@isbm.ac.in, • Website : www.isbmsot.org • www.isbmsot.ac.in

NOW THIS AGREEMENT WITNESS THE:-

1. RRPTM shall be an exclusive Technology Partner to the college in providing the best technology support in the most cost effective manners. RRPTM will also provide consultancy services in technology requirements and laboratory practical's & its operations of the college which will be implemented in a phased manner.
2. RRPTM may set up a Robotics laboratory in ISBM SOT to conduct practical training and projects/seminars/expert lectures etc's as per curriculum of university or as per the requirements of Industry which may be used by ISBM SOT for academic purpose. ISBM SOT will provide space for class room and to setup laboratory.
3. RRPTM will conduct practical training course in the above laboratory as per curriculum of University or as per the requirements of Industry. Apart from curriculum RRPTM will provide students additional Practical's based on industrial application.
4. RRPTM may use advanced college license software related to Robotics, if any.
5. RRPTM shall endeavor to arrange technical seminars/ workshop by industry experts within RRPTM as well as experts from industry based on the time and availability of experts on nominal cost. The topics, scope, duration and commercial terms of seminars shall be finalized after mutual discussions approvals.
6. RRPTM will arrange expert Lectures/Workshops/Training program on Career guidance, Projects, Soft Skill sessions, Entrepreneurship Development, New Development in Industry/Technology etc. for all-round growth of students and to enhance their career opportunities.
7. RRPTM will engage students for Projects/ Summer Training in a calendar year from the campus depending on the availability of seats.
8. RRPTM will provide guidance, sponsorship support to execute for mini and mega project to final year students as per academic requirement.
9. RRPTM shall endeavor to arrange industrial visits/trainings for faculty and selected students, to enhance the knowledge of the students in the area of mechanical, automation and telecommunication, which shall be subjected to commercials and the availability of personnel and resources.
10. RRPTM shall provide group discounts to the students of ISBM SOT for advance training at RRPTM, Pune and programs executed at ISBM SOT.
11. RRPTM will provide guidance/necessary support for the placement of final year students.
12. Any Literature/ Contents/ Information/Presentations shared by RRPTM on Technology during association with institute will be for academic purpose only. All rights, including copyright in the content of the seminars, are reserved with RRPTM, and the text of those seminars, literature, articles, information or any part therefore, may not be reproduced, transmitted or stored in any form, or edited, altered, or otherwise modified by ISBM SOT.
13. No intellectual property rights of any nature shall be transferred from RRPTM to the other in the course of performing any obligations or otherwise under this MOU. Ownership of all intellectual property rights and any other rights in these shall vest with RRPTM and no rights shall be deemed to have accrued to ISBM SOT.

SCHOOL OF TECHNOLOGY PUNE-42

14. In the form of a Pilot project towards the above goals, suitable arrangement will be implemented during the period of one year from signing of this MOU, after which date the MOU may be reviewed or extended based on the experience.
15. Agenda and schedule for the above said activities will be discussed and communicated between the ISBM SOT and RRPTM suitably.

RRPTM and ISBM SOT acknowledge this MOU is only brief statement of the intentions of the parties herein with regard to the areas in which the services are sought and the parties agree that the terms and conditions in respect of the precise scope and extent of work to be carried out and manner of execution of such work under each area shall be incorporated by way of a separate correspondence with regard to the above said areas.

RRPTM and ISBM SOT also acknowledge that some of these services agreed may require approval, consent or assistance from third parties which is beyond either party's control and therefore agree not to hold the other party liable in any manner for non-fulfillment of services that are contingent upon such third parties approval, consent or assistance. RRPTM and ISBM SOT further agree to fully co-operate each other and use their best efforts to obtain such approval, consent or assistance from third parties. Each party further agrees to fully comply with all such terms and conditions that the third parties prescribe conditions at the time of granting such approval, consent or assistance.

This MOU is non- binding and shall be valid for a period of 5 years (renewable) from the date of execution of until exchange of correspondence as aforesaid whichever earlier is later.

16. **Commercials**: ISBM SOT and RRPTM will mutually work on the required fee structure time to time (on event/workshop/seminars/programs etc.)
17. **Termination:** Either party may terminate this MOU at the end of any academic session by mutual written consent of both the party by giving 3 months notice to other party.

IN WITNESS WHERE OF, the parties here to have affixed their signature on the 29th Day of September month and year 2018 first above written after going through and fully understanding the contents of this MOU.

Agreed and Signed on behalf of:
Director, Robotech Research Pvt. Ltd.
Mumbai 400065

Mr. Santosh Hulwale
Director, Robotech Research Pvt. Ltd. Mumbai.

Authorized and signed on behalf of:
ISB&M School of Technology
Nande, Pune 412115

Dr. Pankaj Kr. Srivastava
Principal, ISBM SOT, Nande, Pune.

ISBM SCHOOL OF TECHNOLOGY PUNE-42.

ISB&M School Of Technology,
Nande, Pune

DEPARTMENT OF APPLIED SCIENCE

First Year (F.E.)

ACTIVITY REPORT
OF
WORKSHOP ON
"HUMANOID ROBOTS"

Organised On 29th Of September, 2018

Venue: Seminar Hall, Computer Department

ISB&M's SCHOOL OF TECHNOLOGY,
NANDE, PUNE

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

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IMPORTANT INFORMATIONS REGARDING THE WORKSHOP:

Name of Industry : Robotech Research Pvt. Ltd. Mumbai 400065

Resource person of the company : Mr. Santosh Hulwale, Director.

Contact Number : 9920431757

Background of the Company:

Robotech Research Pvt. Ltd. is a Mumbai based company which researches about Humanoid Robots, Machine Learning, and Artificial Intelligence. They also manufacture and provide technological solutions in Humanoid Robots.

Name of Resource Person to initiate communication with the company:

Prof. Harish Patil, Asst. Professor in Computer Science Department, ISB&M School Of Technology.

Name(s) of Approving Authority:

Prof. (Dr.) P.K. Srivastava, Principal, ISB&M School Of Technology

Date of communication for seeking permission for Workshop: 12th of Sep, 18.

Mode of communication : E-mail.

Date of Workshop : 29.09.2018 at 10.00 a.m. to 4.00 p.m.

Student's details : All student of ISB&M S.O.T.

Total Strength : 120 students, 22 faculty members **(ANNEXURE-I).**

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OBJECTIVES / BENEFITS OF WORKSHOP TO STUDENTS AND COLLEGE

- The students had hands on experience on Artificial Intelligence and Machine Learning
- The students had an exposure to the see the working of the Humanoid Robot
- The students were also told about the various processes to manufacture the Humanoid robot
- The probabilities of placements will enhance as the firm has tie ups with many production companies.
- We have also initiated the proposal of memorandum of understanding (MOU) with the firm for technology support and training (Draft attached as **Annexure - II**).
- Scope for getting projects for final year students were explored and the director of Robotech Research Pvt. Ltd, Mumbai assured that he will extend all possible help & will be instrumental in assigning industrial projects to students and guide them.

DETAILS OF WORKSHOP

The department of Applied Science, ISB&M, School Of Technology organized one day Workshop in **Seminar Hall, Computer Department on 29th of September, 2018** for students and faculties.

The workshop was organized with prior permission and guidance of Hon. Principal **Dr. P.K.Srivastava** and HOD **Prof. Vivek Srivastav.**

120 students along with 22 staff members attended the workshop which started from 10.00 a.m. and concluded at 4.00 p.m. Certificates were given to the participants.

(**Participation certificate** attached as **Annexure - III**).

INAUGRAL PROGRAM AND FELICITATION

The workshop was inaugurated with traditional Lamp lightning by all the dignitaries on the dias.



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Felicitation of Mr. Santosh Hulwale by Dr. P.K.Srivastava



Felicitation of Dr. P.K.Srivastava by Prof. Vivek Srivastav

TECHNICAL DISCUSSIONS

The workshop was started with a power point presentation regarding various trends in Artificial Intelligence, Machine Learning and Robotics, followed by practical demonstration of Humanoid Robot.





GLIMPSES OF LECTURES BEING DELIEVERED BY MR. HULWALE

SESSION WITH HUMANIOD ROBOT:

The lecture was followed by hands on training on humanoid robot; tasks were given to one prototype robot to perform.

The photograph illustrated in right indicates the trainer demonstrating the various prototypes available in an industrial set-up. The performance was later explained by Mr. Hulwale. The design and performance of the prototype depends upon the processor and the number of cores used.



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Faculty members with the Humanoid Robot

CERTIFICATE DISTRIBUTION



Participants of Workshop being awarded with Certificates by Dr. P.K Srivastava

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MOU AND APPRECIATION

MEMORANDUM OF UNDERSTANDING (MOU) was exchanged between Robotech Research Pvt. Ltd, Mumbai & People's Empowerment Group's "ISB&M School of Technology, Pune to facilitate end to end technology support & value added services in the form of imparting training to faculty, students, and technical staff in both academic and practical spheres.



Exchange of MOU between Mr. Santosh Hulwale and Hon. Principal Dr. P.K.Srivastava

This MOU will provide a platform to our students and faculty members for improvement in quality of education and make the students technically savvy through add on courses.

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Students and faculty of ISB&M School.Of.Technology

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Prof. Harish Patil
(Coordinator for Workshop)
Assistant Professor,
ISB&M School of Technology

Prof. Vivek Srivastav
H.O.D. (FE)
FIRST YEAR CO-ORDINATOR
ISB&M School of Technology
Nande, Pune - 412115.

Dr. Pankaj Kr. Srivastava
PRINCIPAL
ISB & M School of Technology
Nande, Pune-42.

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

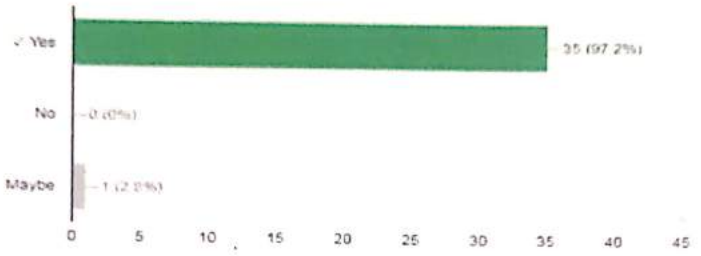
Academic Year 2018-19

Dtd: 3.10.2018

Feedback Summary of Robotics Workshop

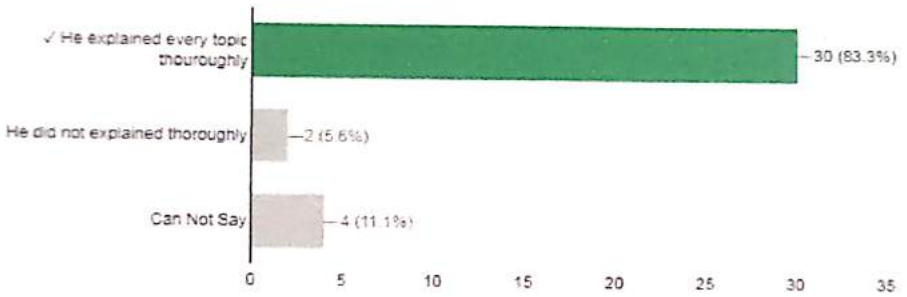
Did the theme of the workshop was relevant to the current curriculum?

35 / 36 correct responses



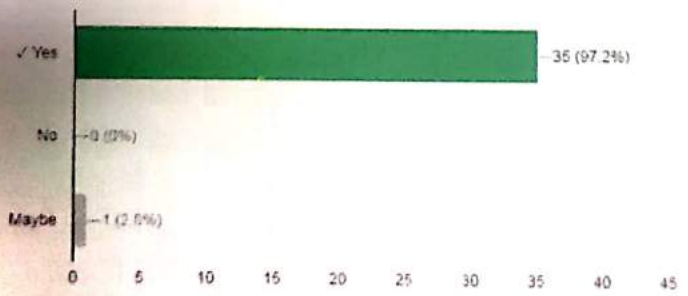
Was the resource Person of workshop competent?

30 / 36 correct responses



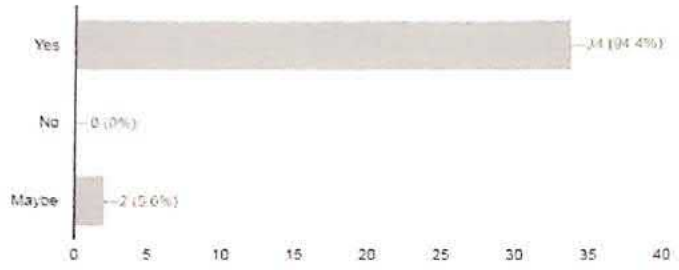
Was the Workshop Helpful?

35 / 36 correct responses



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Do You wish to attend and arrange workshops like this further



These comments are based on our responses on robotic workshops

1) Workshop will based on practical. some practical base workshop should be also held.
2) 1:- Every student must bring a pen, dairy or copy to note down the points what the teacher say else they listen it and next they all the teaching teach by student would be forget but having a dairy would give merit of quick review that we forgot
   2:- The room taken for workshop is not fit well because the backside or backbencher can't able to listen it probably and abcourse didn't understand also so any action should be taken like to insert soundbox in the back.
   3:- It is very difficult for student and teacher to connect their thought or mutual understanding because it is very crowdy and a teacher able to manage a huge group in a short period of time so a group should be moderate, we can do it by making the workshop 2 days or 3 days in that days a bunch of group should come for the workshop that faculty decide, its results is that the mutual understanding between teacher and student is better and day by day teacher would able to judge and increase his experience of teaching in that atmosphere.
3) These are the comment based by my review I.e what I feel which lacking although workshop is very good we learn lots of thing such as types of motor like survo motor are used to reduce its cost, 47 axis, about its design, power rating, artificial intelligence, torque and the weight of robot and etc... Be can't get any best compare to this workshop.
4) Want to do some practical exhibition from the students side.
5) More practical workshops should be conducted and I would like to attend a practical session with the guest of the robotics workshop. Overall it was really nice and in excited about future events.

Principal ISB&M SOT
Research Pvt.Ltd
Director
(H.O.D Engineering Science)
Date

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6) Duration of such workshops can be for more days and not only for a single day
7) Workshop is very useful and helpful in increasing our knowledge
8) There should proper interaction between resource person and the students Free environment should be provided to concerned students It gives very helpful knowledge about robotics.
9) Robotics workshop was amazing & we want more workshop in future like this
10) The workshop was too good. we need more workshops like this in future. so, that our knowledge about different things increase and which will help us at different level...
11) This is very helpful for us.
12) Such workshops should be held frequently as it adds up lot of knowledge.
13) Workshops as such are time worthy and increase knowledge. These should be arranged on a frequent scale.
14) Take more workshops like this workshop
15) Nothing because everything was best.

Prepared By
Ashwin Somkuwar

HOD
Vivek Srivastava
FIRST YEAR CO-ORDINATOR
ISB&M School of Technology
Nande, Pune - 412115.

PRINCIPAL
Dr. Pankaj Kr. Srivastava
PRINCIPAL
I S B & M School of Technology
Nande, Pune-42.

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ISB&M
School of Technology
Sus Nande Road Pune 21.

Certificate of Participation

This Certifies That

Mr/Ms. Kartha Nirmal, B.E Mechanical

Has Particitated in Workshop on

HUMANOID ROBOTS

In Recoginitation Of His / Her Active Participation During The Conduct Of One Day Workshop On "HUMANOID ROBOTS" Organized by Engineering Science Department In Association with Robotech Research Pvt.Ltd

29-09-2018	Prof.Vivek Srivastava	Mr.Santosh Hulwale	Dr.P.K.Srivastava
Date	(H.O.D Engineering Science)	Director, Robotech Research Pvt.Ltd	Principal ISB&M SOT

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ISB&M

SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF ENGINEERING SCIENCE

INVITES YOU FOR THE

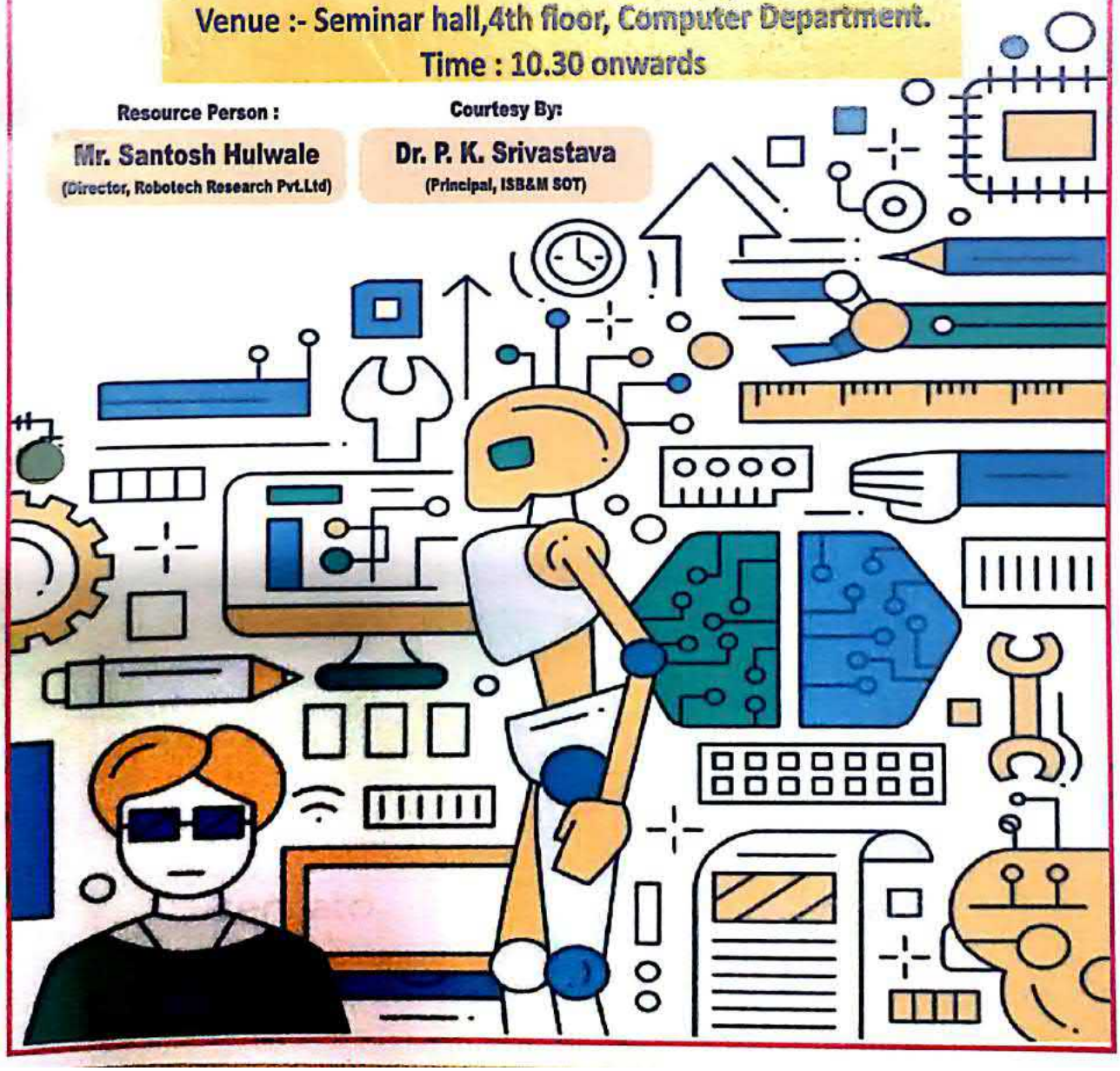
WORKSHOP ON

HUMANOID ROBOTS

Date: 29th of September 2018
Venue :- Seminar hall,4th floor, Computer Department.
Time : 10.30 onwards

Resource Person :
Mr. Santosh Hulwale
(Director, Robotech Research Pvt.Ltd)

Courtesy By:
Dr. P. K. Srivastava
(Principal, ISB&M SOT)



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People's Empowerment Group
ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

ONE DAY WORKSHOP ON "HUMANOID ROBOTS"

"Sponsored By ISBMSOT, Nande, Pune.

Venue: - SEMINAR HALL, DEPT. OF COMPUTER ENGG , ISBMSOT, PUNE.

29 SEPTEMBER 2018

Chronology Of Event	
Department of Engineering Science	
Time	**Events**
10.45AM-11.00 AM	Arrival of Guest.
11.05 AM- 11.15AM	Inauguration of workshop.
11.15AM -11.20 AM	Arrival of Dignitaries, Lighting of Lamp & Saraswati Vandana.
11.20 AM-11.25 AM	Welcome & Felicitation to Chief Guest.
11.25 AM-11.30 AM	Hon. Principal Speech.
11.30 AM–12.30 PM	Session on robotics.
12.30 PM–1.30 PM	Hands-on session of basic robots with simple assembling.
01.30 PM–02.15 PM	Lunch Break.
02.30 PM–03.00 PM	Questionnaires.
3.00 PM – 5.00. PM	Exhibition of "INDRO" robot.

Contents to be Covered In the Work-Shop

- Introduction to Robotics.
- Robotics and it's application.
- Definition & Classification of Robots.
- Future of Robotics.
- Basic Parts for building a robot:
- Mechanical Structure, Power Supply, Motors used, Processors. Construction &Characteristics.

(Dr. Pankaj Kr. Srivastav)

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

SEM-I

Committees for workshop

Sr.No	Name of staff	Roles	Sign
1	Prof.Harish Patil	Flex printing Invitation Letters Hospitality of Guest	
2	Prof. Sant Amarjit Prof.Krishna Yadav	Auditorium sitting arrangements Stage basics needs ,i.e. – Water bottles , schedule	
3	Prof.Ashwin.S Prof.Kirti .R	Anchoring Stage decoration	

Date of workshop: 29/09/2018

Venue: Auditorium

Event Coordinator

(Prof. Harish Patil)

H.O.D

(Prof. Vivek Srivatsava)

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

SEM-I

12/09/18

To,

The Principal,

ISB&M SOT, Nande.

Subject: Permission to conduct the workshop on Artificial Intelligence (AI) - Humanoid robot.

Respected Sir,

With above cited subject, the department of first year engineering wants to arrange workshop on AI- Humanoid robot session for all branch students including FE.As a future of AI is gradually increasing towards all technology, it will helpful and grooming session for students with live humanoid. As the resource person has developed the India's first AI- Humanoid named "INDRO", it will be very helpful session with basic hands-on on small robot.

U humbly request you to please give permission for the same.

Details:

Resource Person: MR. SANTOSH VASUDEO HULAWALE (INNOVATOR)

Session Time: 10 AM to 1:00PM on 21/09/2018

(Bring Live AI-H robot INDRO which is famous in India)

Budget:

TA & DA from Mumbai and some token with remuneration which will be approximately Rupees Five Thousand (Rs.5,000/-) only.

Event co-coordinator

(Prof. Harish Patil)

OK Approved 12/09/18

H.O.D

(Prof. Vivek Srivatsav)

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

Date: 29/09/18

WORKSHOP ON "HUMANOID ROBOTS"

S.No	Name of Participants	Branch	Class	Sign
1.	PAWAR NIKITA DATTATRAYA	COMP	FE	
2.	MARNE HARSHADA MANOHAR	COMP	FE	
3.	Dhananjay Sanjay More	comp	SE	
4.	*kunal v kumbhar	comp	FE.	
5)	JOSHI AKHILESH BASANT	Comp.	F.E	
6]	UMBARJE SHRIRAJ DHARESH	Comp	F.E	
7].	Sakshi. Harish Gosavi	comp	F.E	
8)	~~Sh~~ Bharama SHIVANAND LAXMAN	Comp	FE.	
9).	suryavanshi R. manasvi	comp	FE	
10).	Anushka Tiwari	comp	FE	
11).	Shimple Aditi Biruba	Comp.	F.E.	
12)	Tarange Nilam Chandrakant	E&TC	SE	
13)	Burange Vanita sheimant	E&TC	SE	
14).	Honrao Ashwini shankar	E&Tc	SE	
15.	Godage Rahul Dilip	Comp	FE	
16.	Abhishek Kumar Singh	Comp	FE	
17	Shinde Revati Jayant	Comp	SE	
18	chaudhari Prachi Dattatray	Comp	SE	
19	Kalpanee Shamsing Jadhav	Comp	SE	
20	Pratiksha Padwal	comp	SE	
21	Anjana Prabhakar	Comp	SE	

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

Date: 29/09/18

WORKSHOP ON "HUMANOID ROBOTS"

S.No	Name of Participants	Branch	Class	Sign
22	Shweta Rajshekhar Kalshetty	comp	SE	Kalshetty.
23	Vaibhav Srivastava	Computer	F.E	Vaibhav
24.	Avinash Narayan	E&TC	F.E	Avinash Narayan
25	Kunal Patel	MECH	B.E.	
26	Sachin S. More	MECH	B.E.	More.
27.	Tiwari Akshad Trijog	comp	F.E	Akshad
28	Vaibhav Gurav	Mech	B.E	
29.	Trideep kalwar	Mech	F.E	
30	Shashi Kumar	E&TC	S.E	
31.	Pansare Chaitanya Eknath	comp	F.E	chaitanya
32.	Gholap Smit Mahendra	comp	F.E	
33.	Patil Ganesh Bharat	Comp	F.E	
34.	SUNDVESHA MANISH RAMESH	Comp	F.E	Manish
35.	Jagadale Harshraj Vijay	Comp.	F.E.	Harshraj
36.	Patil Shubham Ramesh	comp.	F.E	Patil
37	Kadekar Vishal Tanaji	Comp.	F.E.	
38	Sonawane Yogiraj Kailash	Mech.	S.E	Sonawane
39	Kadam Pratik Kuber	Mech.	S.E	Kadam.
40	Chavan Sanket Shivaji	Comp	S.E.	
41	Sabale Yogesh Bhausaheb	comp	F.E	
42	Shaikh Asir Shamsuddin	comp	F.E	

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

Date: 29/09/18

WORKSHOP ON "HUMANOID ROBOTS"

S.No	Name of Participants	Branch	Class	Sign
43	Hrishikesh Narayan	Comp	FE	
44	Singh Kunal Sanjeev Kumar	Comp	FE	
45	Vaibhav Shrivastava	Comp	F.E	
46	Krishi Chauhan	Mech	S-E	
47	Abhijit · Bhikaji · Bhoj	Mech.	S.E.	
48.	Pawar Shubham Natha	Comp.	F.E	
49.	Nikhil Navnath Erande	Comp	F.E	
50	MINTU	Comp	F.E.	
51	SHINDE RUSHIKESH KAILAS	Comp	F.E	
52	Korale Vinod Pradeep	E&TC	F.E.	
53.	AKHTAR RAZA	Comp.	F.E	
54.	Khot Nitin Suresh	Comp.	F.E	
55.	Ajay Aliyar Yadav	comp.	F.E	
56.	Gundekar Dnyaneshwar	Comp	F.E	
57	Kakde Dattatray Jagannath	comp	F.E	
58	Onkar Dharmaraj Kale	M.E	~~M.E~~ F.E	
58	Revadkar Aditya Ashok	Comp.	F.E	
60	Ayush Pawar	Comp.	F.E	
61	Gadegaonkar Omkar	mech	F.E	
62	Sohail Iqbal	Mech	BE	
63	Vaibhav Gilbile	Mech	BE	

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

Date: 29/09/18

WORKSHOP ON "HUMANOID ROBOTS"

S.No	Name of Participants	Branch	Class	Sign
64	Digvijay Jadhav	M.E.	B.E	
65	Vishal Ghegase	M.E.	B.E	
66	Ankit Kumar	C.S.	F.E	Ankit Kumar
67	Yogesh .N. Ingle	S M.E	S.E	
68	Ayush D. Shende	C.S.	F.E	
69	Upadhyay Utkarsh Chandraprakash	CS	F.E.	
70	Shrivastav Pradeep Manoj	C.S	F.E	
71	Shinde Pruthviraj Prakash	C.S	FE	
72	Amruta A Pawar	Mech	B.E	
73	Prashant shankar pawar	Mech	B.E	
74	Pavan Ganesh Murme	E&TC	F.E	
75	Tushar Dadaso Maskar	C.S	BE	
76	Babre Nitin Rajendra	mech	BE	
77	Naineeka Singh Thakur	Mech.	TE	
78	Arvind Pardeshi	Mech	TE	
79	Mahipalsing Sisodiya.	Mech	TE	
80	Rupesh T. Talekar	Mech	BE	
81	Rushikesh N. Kaldate	Mech	BE	
82	Amol A. Hande	Mech	BE	
83	Rutuja R. Khore	Comp	SE	
84	Gayatri Shinde	Comp	SE	G.S.Shinde

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

Date: 29/09/18

WORKSHOP ON "HUMANOID ROBOTS"

S.No	Name of Participants	Branch	Class	Sign
85	Sneha Sunil Kumtkar	Comp	SE	Skumtkar
86	Bipin Amarnath Yadav	C.S	B.E	
87	Neeraj Raut	C.S	B.E	
88	Vighnesh Naidu	e&tech	BE	V. Bevgide
89	Bhushan Parkhi	C.S	S.E	
90	Kunale Adip G.	Mech	BE	Adip
91	Akshaykumar P. Chikode	Mech	BE	
92	Sarath Kumar Pillai	C.S	S.E	
93	Sanket Ramesh Pandve	ME	SE	Tandeer
94	Sanket N. Parekar	ME	SE	
95	Chinmay Joshi	ME	BE	
96	Nirmal Kartha	ME	BE	Kartha
97	Rituraj Powar	ME	BE	
98	Chaitanya Borse	ME	BE	
99	Mayur Kumbhare	ME	BE	
100	Amol Shinde	ME	BE	
101	Sanket Yadav	ME	BE	
102	Mahesh D. Ameutkar	ME	BE	
103	Gavali Rushikesh M.	ME	BE	
104	Rohan Sawant	ME	BE	
105	Jadhav Rushikesh M.	ME	BE	

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

Date: 29/09/18

WORKSHOP ON "HUMANOID ROBOTS"

S.No	Name of Participants	Branch	Class	Sign
106	Shaik Baig	ME	TE	
107	Suraj Kumar	MECH	SE	
108	Ramdas. V. Shanbhag	MECH	SE	
109	Shivam Anand	CS	SE	
110	Dimbar Sagar	Mech	B.E	
111	More Parmeshwar	mech	B.E	
112	Shubham Kamble	CS	S.E	
113	Prasad M. Kamble	CS	SE	P.M.kamble
114	Akash R. Kadam	CS	SE	A. Kadam
115	Rahul B. Mobite	CS	F.E	
116	Vishal Ingle	CS	F.E	
117	Ankit - Rajput	CS	SE	
118	Aman - Kumar Choubey	CS	SE	Aman.
119	Ankit - Kumar	CS	SE	
120	Ankur - Banerjee	Mech	BE	
121	Vivek Srivastava	E&TC.	Faculty	
122				
123				
124				
125				
126				

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MEMORANDUM OF UNDERSTANDING FOR IMPROVEMENT OF QUALITY IN EDUCATION AND MAKE THE STUDENTS TECHNICALLY SAVVY THROUGH ADD ON COURSES FOR THEIR PLACEMENTS

THIS MEMORANDUM OF UNDERSTANDING **(MOU)** is made on 29/09/2018 at Pune BY AND BETWEEN:

Mr. Santosh Hulwale, Director, Robotech Research Pvt. Ltd. Mumbai 400065 (hereafter referred to as **"RRPTM"**) as one party

AND

People's Empowerment Group's "ISB&M School of Technology" Nande, Pune 412115, Maharashtra, through **Principal Dr. Pankaj Kr. Srivastava** (Designated authority of PEG's "ISB&M School of Technology" hereafter referred to as "ISBM SOT") as second party.

WHEREAS:

RRPTM will be the exclusive Technology Partner for the institute and will facilitate end to end technology support to the ISBM SOT. RRPTM will offer value added services in the form of imparting training to faculty, students, and technical staff in both academic and practical spheres, and will also facilitate engagements with other organizations to conduct seminars and workshop programs in the campus to enrich the faculty and students of the campus.

NOW THERE FORE, in consideration of the mutual promises and undertakings contained in this MOU, the parties agree as follows:

Purpose, Scope of the MOU: This MOU provides for:

Memorandum of understanding for improvement in quality of education and make the students technically savvy through add on courses for their placements.

ISB&M SCHOOL OF TECHNOLOGY PUNE-42.

Survey No. 44/1, 44/1/2, Nande, Taluka Mulshi, Pune - 412 115. Tel.: +91-020-6675 4676/30/18
Fax : (020) 6675 4630, Email : isbm.engg@isbm.ac.in, • Website : www.isbmsot.org • www.isbmsot.ac.in

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NOW THIS AGREEMENT WITNESS THE:-

1. RRPTM shall be an exclusive Technology Partner to the college in providing the best technology support in the most cost effective manners. RRPTM will also provide consultancy services in technology requirements and laboratory practical's & its operations of the college which will be implemented in a phased manner.
2. RRPTM may set up a Robotics laboratory in ISBM SOT to conduct practical training and projects/seminars/expert lectures etc's as per curriculum of university or as per the requirements of Industry which may be used by ISBM SOT for academic purpose. ISBM SOT will provide space for class room and to setup laboratory.
3. RRPTM will conduct practical training course in the above laboratory as per curriculum of University or as per the requirements of Industry. Apart from curriculum RRPTM will provide students additional Practical's based on industrial application.
4. RRPTM may use advanced college license software related to Robotics, if any.
5. RRPTM shall endeavor to arrange technical seminars/ workshop by industry experts within RRPTM as well as experts from industry based on the time and availability of experts on nominal cost. The topics, scope, duration and commercial terms of seminars shall be finalized after mutual discussions approvals.
6. RRPTM will arrange expert Lectures/Workshops/Training program on Career guidance, Projects, Soft Skill sessions, Entrepreneurship Development, New Development in Industry/Technology etc. for all-round growth of students and to enhance their career opportunities.
7. RRPTM will engage students for Projects/ Summer Training in a calendar year from the campus depending on the availability of seats.
8. RRPTM will provide guidance, sponsorship support to execute for mini and mega project to final year students as per academic requirement.
9. RRPTM shall endeavor to arrange industrial visits/trainings for faculty and selected students, to enhance the knowledge of the students in the area of mechanical, automation and telecommunication, which shall be subjected to commercials and the availability of personnel and resources.
10. RRPTM shall provide group discounts to the students of ISBM SOT for advance training at RRPTM, Pune and programs executed at ISBM SOT.
11. RRPTM will provide guidance/necessary support for the placement of final year students.
12. Any Literature/ Contents/ Information/Presentations shared by RRPTM on Technology during association with institute will be for academic purpose only. All rights, including copyright in the content of the seminars, are reserved with RRPTM, and the text of those seminars, literature, articles, information or any part therefore, may not be reproduced, transmitted or stored in any form, or edited, altered, or otherwise modified by ISBM SOT.
13. No intellectual property rights of any nature shall be transferred from RRPTM to the other in the course of performing any obligations or otherwise under this MOU. Ownership of all intellectual property rights and any other rights in these shall vest with RRPTM and no rights shall be deemed to have accrued to ISBM SOT.

ISBM SCHOOL OF TECHNOLOGY PUNE-42

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14. In the form of a Pilot project towards the above goals, suitable arrangement will be implemented during the period of one year from signing of this MOU, after which date the MOU may be reviewed or extended based on the experience.
15. Agenda and schedule for the above said activities will be discussed and communicated between the ISBM SOT and RRPTM suitably.

RRPTM and ISBM SOT acknowledge this MOU is only brief statement of the intentions of the parties herein with regard to the areas in which the services are sought and the parties agree that the terms and conditions in respect of the precise scope and extent of work to be carried out and manner of execution of such work under each area shall be incorporated by way of a separate correspondence with regard to the above said areas.

RRPTM and ISBM SOT also acknowledge that some of these services agreed may require approval, consent or assistance from third parties which is beyond either party's control and therefore agree not to hold the other party liable in any manner for non-fulfillment of services that are contingent upon such third parties approval, consent or assistance. RRPTM and ISBM SOT further agree to fully co-operate each other and use their best efforts to obtain such approval, consent or assistance from third parties. Each party further agrees to fully comply with all such terms and conditions that the third parties prescribe conditions at the time of granting such approval, consent or assistance.

This MOU is non- binding and shall be valid for a period of 5 years (renewable) from the date of execution of until exchange of correspondence as aforesaid whichever earlier is later.

16. **Commercials:** ISBM SOT and RRPTM will mutually work on the required fee structure time to time (on event/workshop/seminars/programs etc.)
17. **Termination:** Either party may terminate this MOU at the end of any academic session by mutual written consent of both the party by giving 3 months notice to other party.

IN WITNESS WHERE OF, the parties here to have affixed their signature on the 29th Day of September month and year 2018 first above written after going through and fully understanding the contents of this MOU.

Agreed and Signed on behalf of: **Director, Robotech Research Pvt. Ltd.** **Mumbai 400065**	Authorized and signed on behalf of: **ISB&M School of Technology** **Nande, Pune 412115**
Mr. Santosh Hulwale **Director, Robotech Research Pvt. Ltd. Mumbai.**	**Dr. Pankaj Kr. Srivastava** **Principal, ISBM SOT, Nande, Pune.**

ISBM SCHOOL OF TECHNOLOGY PUNE-42.

PRINCIPAL
I S B & M School of Technology
Nande, Pune-42.

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

SEM-I

TO,

The Principal,

ISB&M SOT, Nande.

Subject: Permission to conduct the AI- Humanoid robot session.

Respected Sir,

With above cited subject the department of first year engineering wants to arrange AI-Humanoid robot session for all branch students including FE.As a future of AI is gradually increasing towards all technology , it will helpful and grooming session for students with live humanoid. As the resource person has developed the India's first AI- Humanoid named "INDRO", it will be very helpful session with basic hands-on on small robot. Requesting you to please sanction the budget for same.

Read on 12/2/19

Details:

Resource Person: MR. SANTOSH VASUDEO HULAWALE (INNOVATOR)

Session Time: 10 AM to 1:00PM on 20/09/2018

(Bring Live AI-H robot INDRO which is famous in India)

Budget:

TA/DA from Mumbai: 5000 /-

Flex printing: 2000/-

Memento: 500/-

Food & Hospitality :- ₹ 500/-

Total Amount Required :- ₹ 8,000/-

Forwarded to Principal Sir for Approval.

Event co-coordinator

(Prof. Harish Patil)

H.O.D

(Prof. Vivek Srivatsav)

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ISB&M School of Technology
Nande, Pune
Requisition Slip for Cash / Cheque Payment

ate :- 18 / 09 / 2018

ature of Expenditure: Revenue / Capital (Please tick the appropriate one.)

evenue / Capital Expenditure Code :

ame : Harish Patil

urpose : One day workshop on Humanoid Robot

dvance / Required amount to be paid (In Figures) : 8000 ₹

dvance / Required amount to be paid (In Words) : Eight thousand rupees.

gnature of the Applicant : 18/07/18

forwarded to Principal Sir for approval

Approved by the Principal

(Bill / Invoice to be enclosed for any payments to be made by cheque or cash.)

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2018-19

SEM-I

Expenditure Statement

Workshop Name: Humanoid Robots

Date: 29/09/2018

Sr.No	Particulars	Amount
1	Flex Printing – 4 Quantity	868
2	Certificates , A4 invitation , Flex -1	1622
3	Bouquet and flowers	410
4	Lunch	1800
5	Breakfast	70
6	Petrol Expenses	200
7	Guest remuneration	5000
Total		**9970/-**

Event Coordinator

(Prof. Harish Patil)

H.O.D

(Prof. Vivek Srivatsav)

Principal

(Dr. P.K. Srivatsava)

PRINCIPAL
I S B & M School of Technology
Nande, Pune-42.

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KARISHMA CATERERS

T. No. Date : 29/0 No. 93

S.No.	Particulars	Amt.
10	Lunch —	180
	10X180	
	TOTAL	1800

Signature Pre

CASH MEMO Thanking You Visit Again



SHREE GANESH ARTS

Shop No.2,Salunkhe Complex ,Sus-Nande Road,Pune
Call : 7517340909 / 9881727292 Email : shreeganesharts@gmail.com

JOB CARD

Name ISBM

Address

Mobile No. 8996892662

Job No.: 01

Date: 26/09/2018

Job Name	Qty	Job Name	Qty	Job Name	Qty
Cartificet	100	1200			
6X4	1	192			
A4 Invitisin	4	80			
Desigen	3	150			

Paid

Other Details

Total amount 1622 Adv. 1500 Bal. 122

Signature

Paid

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SHREE GANESH ARTS

Shop No.2,Salunkhe Complex ,Sus-Nande Road,Pune
Call : 7517340909 / 9881727292 Email : shreeganesharts@gmail.com

JOB CARD

Name ISB 3M Job No.: 01

Address

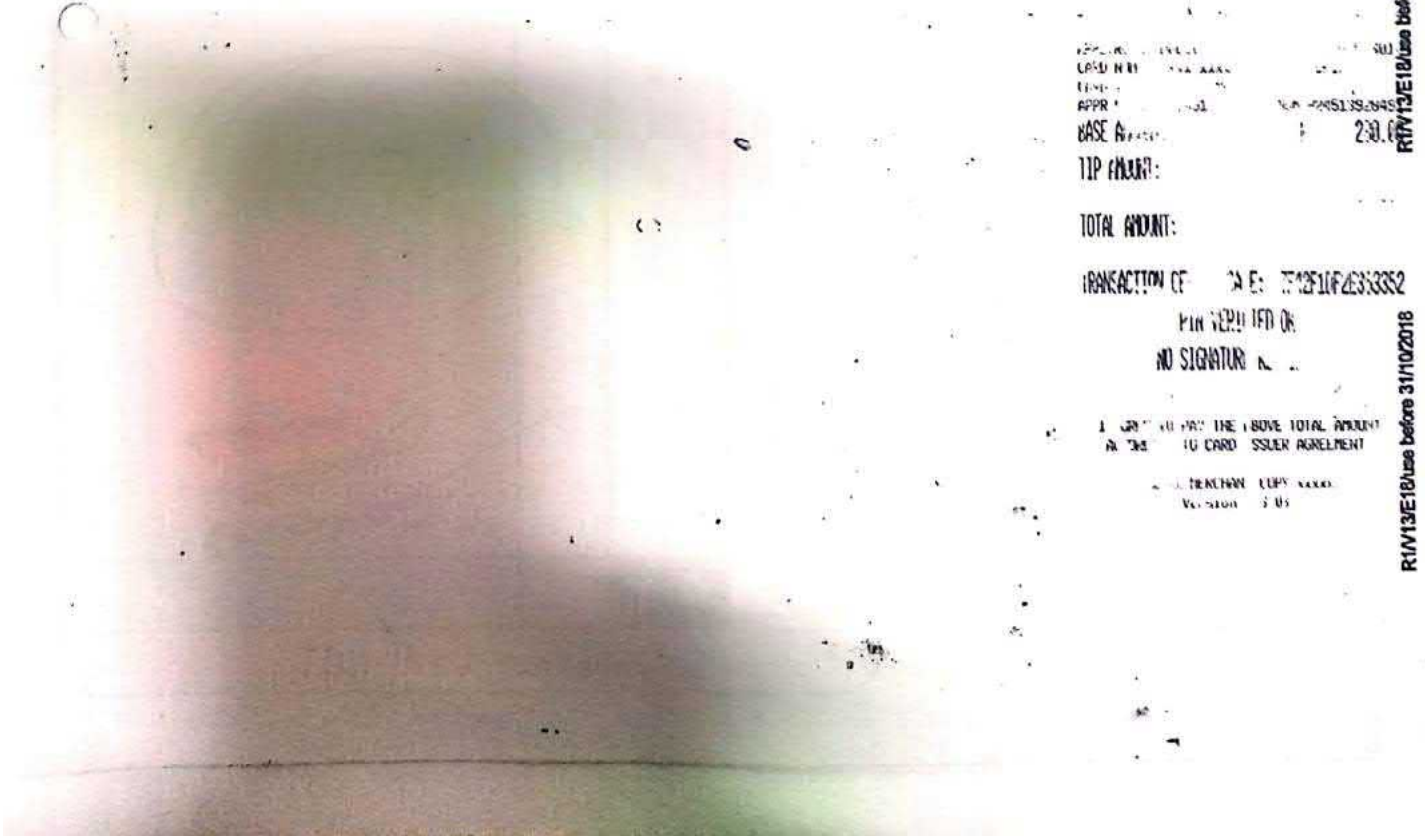
Mobile No. 8912689262 (Harish Patil) Date: 15/09/2018

Job Name	Qty	Job Name	Qty	Job Name	Qty
6X4	4	96X8 = 768			
Desigh Charges	1	100			

Other Details

Total amount 868 Adv. 100. Bal. 768 Signature

Paid



R1/V13/E18/use before 31/10/2018

BASE A 230.

TIP AMOUNT:

TOTAL AMOUNT:

TRANSACTION CE E: 7135110F2E363352

PIN VERIFIED OK

NO SIGNATURE

I AGREE TO PAY THE ABOVE TOTAL AMOUNT AS PER CARD ISSUER AGREEMENT

CARDHOLDER COPY

Version 3.05

R1/V13/E18/use before 31/10/2018

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Café 9

Mob: 9322330279, 9881994575

Mr./Mrs. ISRM SOT

Bill No. - 153

Date - 5/09/2018

Sr.No.	Particulars	Qty.	Rate	Amount
	Veg Cheese Br	02	35	70
			TOTAL	70

Rs-70

Cafe-9
6-ajay

Thanks ! Visit Again...

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ISB&M School of Technology
Nande, Pune
Requisition Slip for Cash / Cheque Payment

Date :- 29 / 09 / 2018.

Nature of Expenditure: Revenue / Capital (Please tick the appropriate one.)

Revenue / Capital Expenditure Code :

Name : Mr Santosh Hulwale, Director, Robotech Research Pvt. Ltd.

Purpose : Remuneration for conducting workshop on "Humanoid Robotics" -

Advance / Required amount to be paid (In Figures) : Rs. 5,000/-

Advance / Required amount to be paid (In Words) : Rs. Five Thousand only.

Signature of the Applicant : Santosh

Approved by the Principal : Thomas Stone

(Bill / Invoice to be enclosed for any payments to be made by cheque or cash.)

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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("**MOU**") is executed as on **01/08/2017.**

Between: **IndEyes Infotech Pvt. Ltd.** and **ISBM SOT,Pune**

IndEyes Infotech Pvt. Ltd DELIVERABLES :

1. Conduct training/workshop/seminar on latest technologies in college campus on regular basis.
2. Training Fees and schedule will be decided mutually by both the parties depending upon the course and duration of the training module.
3. Provide **Training Certificates** to each participants.
4. Bring training kits to college campus for training purpose.
5. Enhance employability skills of the students by proving technical and non technical sessions.

ISBM SOT DELIVERABLES:

1. Provide following **Technical requirements** for conducting the TRAINING.
   a) An Auditorium.
   b) A Speaker system with collar microphone in working condition.
   c) 1 projector system.
   d) Backup during power failure.
   e) Computer lab for practicals.
2. **Register** the students and **collect the Fees.**
3. Provide fooding and lodging to the trainers.

TERMS AND CONDITIONS:

1. The schedule of Workshop/Training once finalized, will not be changed before or on the day of Workshop/Training.
2. This MOU is valid for two years from 01/08/2017 to 30/07/2019.
3. MOU will remain in force until either side delivers written notification to other in two months in advance.

Prof Saket kr.	Prof Pramodini Kale	Dr P.K. Srivastava	Abhigyanam
Asst. Professor	HOD	Principal	Director
E & TC Dept.	E & TC Dept.	ISB&M	IndEyes

PRINCIPAL
I S B & M School of Technology
Nanded, Pune-42.

ISBM SCHOOL OF TECHNOLOGY PUNE-15

IndEyes Infotech Pvt. Ltd. BHOPAL

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Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19

ISB&M SCHOOL OF TECHNOLOGY PUNE

ORGANIZE



ON

14TH & 15TH Sept.2018

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE
DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19

Date:-5/9/2018

To,
Mr. Abhigyanam,
Head trainer,
Indeyes Infotech Pvt.Ltd.
Bhopal, M.P

Subject: Request for conducting PCB Workshop.

Respected Sir,
Greetings on behalf of ISB&M School of technology, Pune

We take this opportunity to invite you for conducting PCB Workshop on 14th &15th September 2018, organized by **ISB&M School of Technology, Nande, Pune-412115**

ISB&M School of technology prides itself as one of the foremost institution in Pune for studies in the field of technology. Its vision is to create a worldwide educational environment that allows students to fully develop their professional abilities and to foster a strong sense of responsibilities and ethics into them.

ISB&M School of Technology maintains a high standard of excellence in education and continuously strives to create a learning environment and develop students with leadership skills to meet stringent demand of the industry.

We would indeed be obliged if you conduct a workshop on PCB on 14th &15th September 2018. Your experience and knowledge in the field of Engineering would add a great value to the knowledge of students.

Looking forward to your kind confirmation.

Thanking you with regards.

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Dr. P.K.Srivastava
Principal

PRINCIPAL
ISB & M School of Techno
Nande, Pune-42

Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE
DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19

Date: 10/09/2018

To,
The Principal,
ISB&M School of Technology
Nande, Pune.

Subject: Request for conducting a workshop on PCB.

Respected Sir,

E&TC Department, ISB&M College of Engineering, take this opportunity for conducting a PCB Workshop on 14th &15th September 2018 in E&TC Seminar hall at Nande, Pune

This maintains a high standard of excellence in education and continuously strives to create a learning environment and develop student's skills to meet stringent demand of the industry.

Kindly grant the permission to conduct the workshop.

Thanking you with regards.

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Prof. P. Kale

HOD (E&TC)

Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19

To,

Mr. Abhigyanam,
Head trainer,
Indeyes Infotech Pvt. Ltd.
Bhopal, M.P

Date:-10/9/2018

INVITATION FOR PCB WORKSHOP

Respected Sir,

It is our great pleasure to invite you for conducting the **"PCB WORKSHOP"** at ISB&M School of Technology, Nande, Pune-412115.Based on our telephonic conversation. We have decided the dates on 14th &15th September 2018.

Hence, we kindly request you to accept our invitation and make yourself available on the mentioned date

Thanking You

With Warm Regards

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Prof. P. Kale
HOD (E&TC)

Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19

Date:-12/9/2018

NOTICE

All teaching and Non-teaching staff members and students are hereby informed that ISB&M School of Technology is organizing PCB Workshop on 14th &15th September 2018 in E&TC Seminar hall.

Prof. P. Kale
HOD (E&TC)

Dr. P.K.Srivastava
Principal
PRINCIPAL
I S B & M School of Techn... y
Nande, Pune-42.

ISB&M SCHOOL OF TECH... PUNE-42

Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19

Date:-10/9/2018

To,
Mr. Abhigyanam,
Head trainer,
Indeyes Infotech Pvt. Ltd.
Bhopal, M.P

INVITATION FOR PCB WORKSHOP

Respected Sir,

It is our great pleasure to invite you for conducting the **"PCB WORKSHOP"** at ISB&M School of Technology, Nande,Pune-412115.Based on our telephonic conversation. We have decided the dates on 14th &15th September 2018.

Hence, we kindly request you to accept our invitation and make yourself available on the mentioned date

Thanking You

With Warm Regards

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

Prof. P. Kale

HOD (E&TC)

Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19

Ref. No.: 14/09/2018/September 2018

Date: 15/09/2018

LETTER OF GRATITUDE

To,
Mr. Abhigyanam,
Head trainer,
Indeyes Infotech Pvt. Ltd.
Bhopal, M.P

Respected Sir,

It was an immense pleasure for us to have you as our expert for **"PCB WORKSHOP"**.

We are highly obliged with your gracious presence. We wish a long relationship with you.

Thanking You

With Warm Regards

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

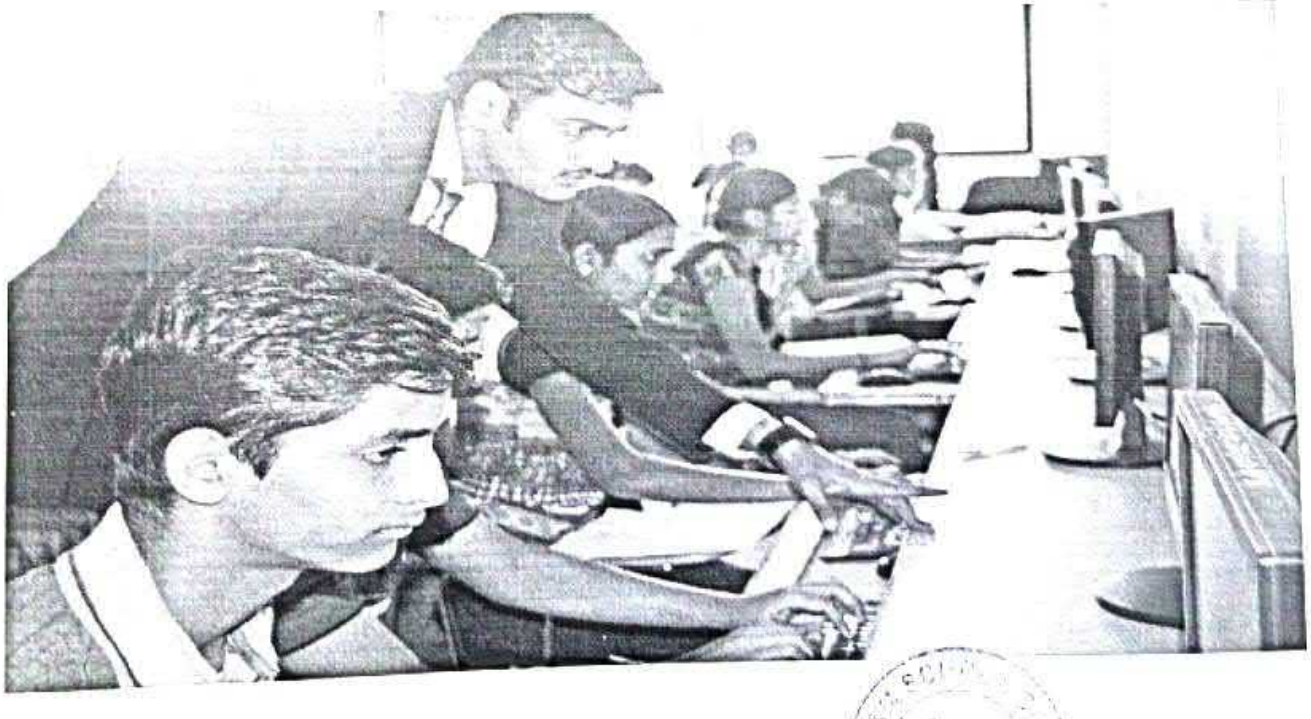
Prof. P. Kale
HOD (E&TC)

Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE
DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19





Peoples Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE

DEPARTMENT OF ELECTRONICS &TELECOMMUNICATION ENGINEERING

Academic Year 2018-19

Sr. No.	Name Of Participants	Sign.
1	Nadaf Toseeb Naushad	Toseeb
2	Shashi Kumar	Shashi
3	Kirti Katiyar	Kirti
4	Honrao Ashwini Shankar	Ashwini
5	Tarange Nilam Chandrakant	Nilam Tarange
6	Burange Vanita Shrimant	Vanita
7	Thopate Girish Prakash	Girish
8	Pawar Swapnil Annasab	Swapnil
9	Gupta Shraddha Deepak	
10	Jamdar Shivanand	
11	Thakral Gaurav Jitendra	GT
12	Sonali Rathod	Sonali
13	Sidhhant Asbe	
14	Gaikwad Tushar B.	Tushar
15	Shaikh Jannat	
16	Sargar Somnath Prakash	Somnath
17	Tupare Jaypal Parmeshwar	
18	Chaware Akash Ramrao	
19	Sargar Samadhan Sauba	
20	Shinde Ketan Dileep	Ketan

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

People's Empowerment Group

ISB&M SCHOOL OF TECHNOLOGY, PUNE

Department of Electronics and Telecommunication Engineering

PCB Workshop

This is to certify that, Mr. /Miss ..... have participated in "PCB WOKSHOP" Organized by Department of Electronics and Telecommunication Engineering, ISB&M School of Technology, Pune, on 14th & 15th Sept 2018.

ISB&M SCHOOL OF TECHNOLOGY PUNE-15

CO-ORDINATOR HOD PRINCIPAL