



"Techno - Social Excellence"

Marathwada Mitramandal's Institute of Technology (MMIT)



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Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047

Approved by AICTE, New Delhi, Recognised by DTE, M.S. Mumbai, Affiliated to Savitribai Phule Pune University

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DTE Institute Code : 6203

Date: 24/02/2023

Report on Three days' workshop on "Stepping towards Problem and Project based Learning: Introductory workshop" on 20th Feb 2023 to 22nd Feb 2023 for teaching faculty of MMIT organized by Department of Civil & Mechanical Engineering, MMIT, Lohgaon, Pune.

The Department of Civil & Mechanical Engineering at MMIT, Lohgaon, Pune, organized a three-day workshop on "*Stepping towards Problem and Project-based Learning: Introductory Workshop*" from *20th February 2023* to *22nd February 2023*. The workshop aimed to enhance the skills of the faculty members of the institute, particularly in the areas of problem-based and project-based learning.

Details are as follows:

Time : 9.00 AM to 4.30 PM daily

Date : 20th February 2023 to 22nd February 2023.

Venue : Day 01- Vishwaniketan's iMEET, Khalapur.

Day 02 & 03- Seminar Hall, MMIT Lohgaon Pune

Speaker: Dr. Vikas Vithal Shinde, Professor Mechanical Engineering Department and Director, Centre of excellence, Project Based Learning (PBL) at Vishwaniketan's iMEET, Khalapur, Mumbai University.



Day 1:

On the first day of the workshop, a visit was organized for teaching faculty of MMIT to Vishwaniketan's iMEET Khalapur to see their center of excellence of PBL, Business modeling Lab, incubation center & International fellowship. A total of 15 faculty members participated in the visit. The visit provided the participants with insights into the implementation of problem-based learning and how it can be integrated into various disciplines.

Day 2:

The inaugural function of the workshop was held in the MMIT Seminar Hall, which was presided over by Dr. Vikas Shinde, MMIT Principal Dr. Rupesh Bhortake, HOD Civil Mrs. Leena Deshmukh, and HOD Mechanical Mr. Sudhir More.

The second day of the workshop began with a presentation and team exercise, followed by a think-pair-share white/blackboard activity. The participants were divided into groups, and each group was given a specific problem statement related to their field of study. The groups were then asked to think of potential solutions to the problem and share their ideas with the rest of the participants. This activity encouraged collaboration and brainstorming among the participants.

In the morning session, a workbook and team activity canvas poster preparation activity were conducted. The participants were asked to work in teams and prepare a canvas poster that represented their understanding of the problem and potential solutions. This activity helped the participants to visualize and present their ideas effectively.

In the evening session of day 2, the participants were given a team activity to develop a project proposal based on the problem statement given to them. The participants were divided into teams, and each team was asked to come up with a detailed project proposal that addressed the problem statement.

The teams were required to identify the objectives, scope, methodology, and deliverables of their project proposal.

Day 3:

Morning Session:

The morning session of day 3 started with a poster presentation by five participants. The posters were related to Course Level PBL (CLPBL), Design of PBL Eco-system, Assessment and Evaluation in PBL, and Rubric Design Examples. The participants explained their posters and answered questions from the audience. The posters were informative and provided insights into the different aspects of PBL.

After the poster presentation, a team-based exercise on Rubric Design was conducted. The participants were divided into groups, and each group was given a task to design a rubric for assessing a specific learning outcome. The teams worked collaboratively to design rubrics that were aligned with the learning outcomes and were easy to use for both the students and the instructors. The activity provided a hands-on experience for the participants to design rubrics for assessing student learning outcomes in PBL.

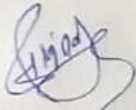
Evening Session:

The evening session of day 3 started with a Question and Answer session. The participants were given an opportunity to ask questions related to the topics covered in the workshop. The instructors clarified the doubts and provided additional information related to PBL.

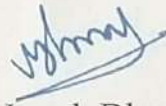
After the Question and Answer session, a Feedback activity was conducted. The participants were asked to provide feedback on the workshop. In the valedictory function on the third day, certificates were distributed to all the participants. The workshop concluded on a positive note, with the participants expressing their satisfaction with the learning outcomes and the overall organization of the event.

Conclusion:

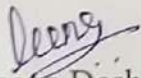
The three-day workshop on “Stepping towards Problem and Project-based Learning: Introductory Workshop” was a success, with the participants gaining insights into the implementation of problem-based and project-based learning in their teaching. The workshop provided a platform for the participants to interact with experts in the field, share their experiences, and enhance their teaching skills. The event was well-organized, and the feedback from the participants was positive, indicating the effectiveness of the workshop in achieving its objectives.



Mr. Vaibhav Sawant
Coordinator




Mr. Naresh Dhamane
Coordinator



Mrs. Leena Deshmukh
HoD, Civil Engineering



Mr. Sudhir More
HoD, Mechanical Engineering



Dr. Rupesh Bhortake
Principal, MMIT

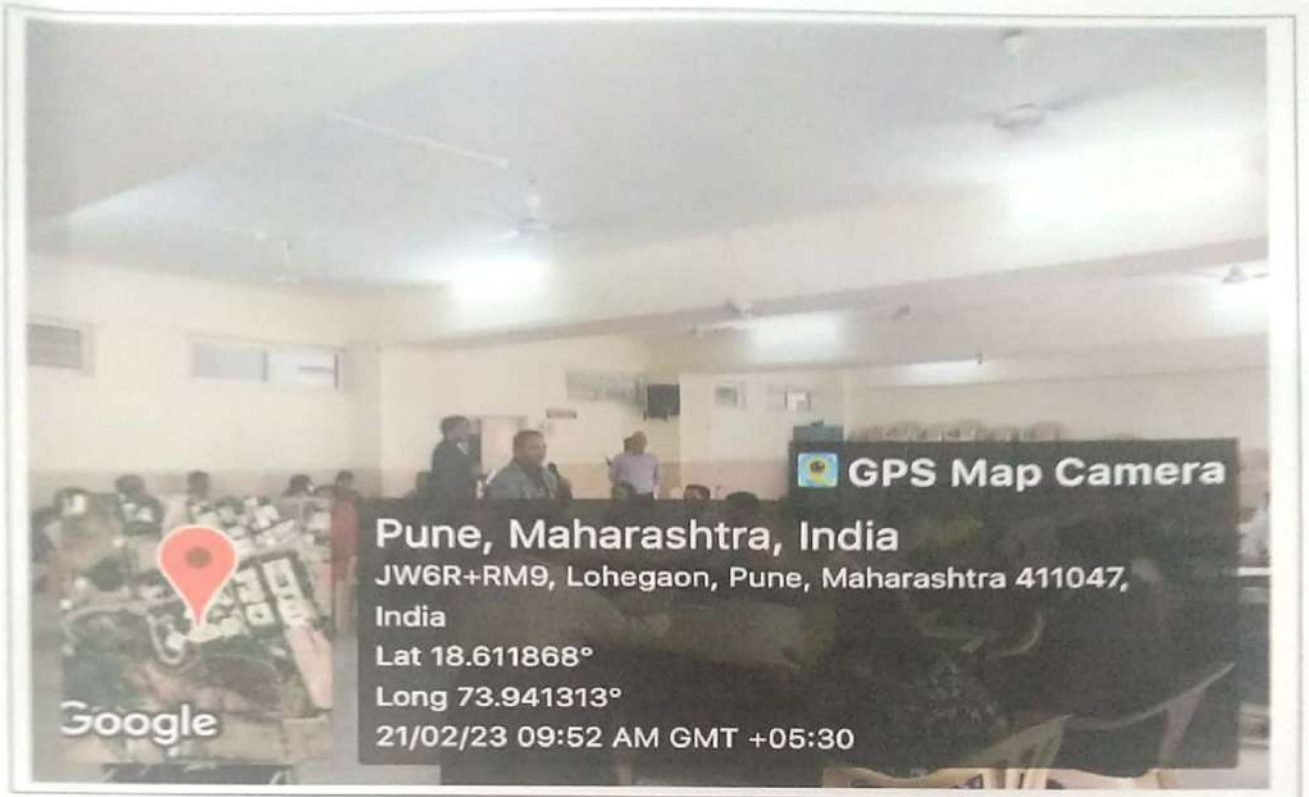


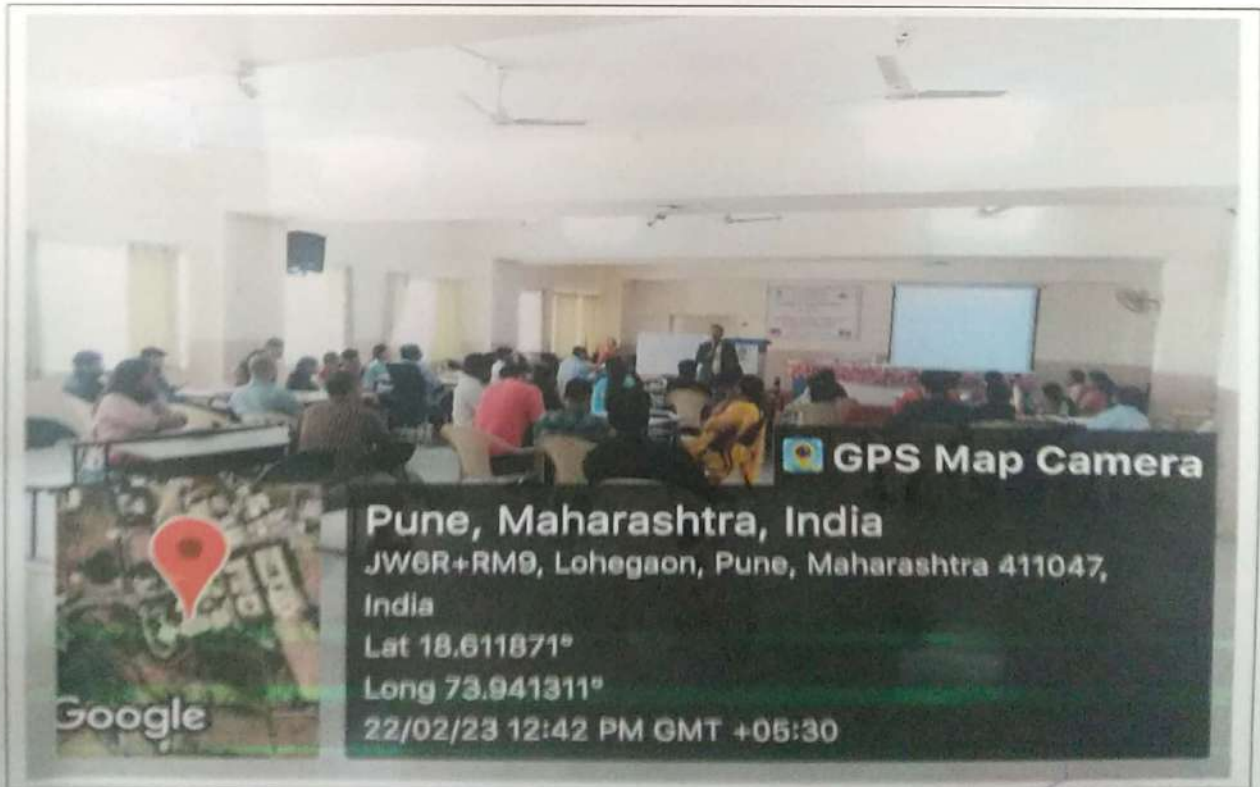
Enclosure-

1. Photographs
2. Workshop Leaflet
3. Schedule of Workshop
4. Organizing Committee Order
5. Registration
6. Initiation Letter
7. Attendance
8. Sample of Workbook
9. Sample of Sheets
10. Certificate Sample
11. Thanking Letter
12. Feedback



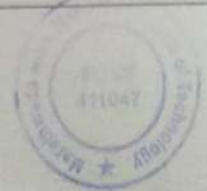
Photograph





GPS Map Camera

Pune, Maharashtra, India
JW6R+RM9, Lohegaon, Pune, Maharashtra 411047,
India
Lat 18.611871°
Long 73.941311°
22/02/23 12:42 PM GMT +05:30





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Lohgaon, Pune- 411047

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Date: 13/02/2023

"To establish the department in the field of civil engineering focused on quality education, centre of excellence & innovative research"

Department of Civil Engineering

Three days' workshop on "Stepping towards Problem and Project based Learning: Introductory workshop"

From 20th Feb 2023 to 22nd Feb 2023

Co-ordination Committee Order

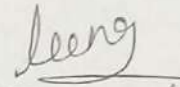
Sr. No.	Committee name	Roles and responsibility	Faculty
1	Registration	1.Preparing Registration Google Form & offline registration form 2. To Send link of Registration form to Publicity Committee 3.Follow up of registrations 4.Create Participants WhatsApp Group	Prof. R. M. Raut
2	Broucher Designing	1.Design of Brochure & Flex 2.Forward soft copy of Brochure to Publicity Team	Dr. S. S. Kar
4	Seminar Hall Arrangement & Felicitation	1.Bouquet, Shawls & Sheefal 2. PPT & Sound arrangement	Prof PunamKokate Mr. Abhay Jadhav Mr. Sagar Patil
5	Session Co-ordination & Anchoring	Coordinate Start & end of each session by short introduction on session	Prof. V.D. Sawant
6	Preparation for workshork stationary	1.Syllabus copy of PBL 2. A2 Size Drawing sheet 3. Sketch Pen	Prof Punam Kokate
7	Session wise, Feedback & Attendance	1.Generate session wise feedback forms & attendance 2.Take Feedback & Attendance of faculty session Wise	Prof. R.S. Fegade
5	Budget	Overall expenditure including Guest remuneration	Prof. V. D. Sawant
6	Certificate	1. To create certificate for all participants 2. Distribution of certificate to participants	Prof. P.D. Shinde



7	Report Writing	Report writing of Workshop	Dr. A. P. Khatri
8	Refreshment Arrangement & Photography	1.Regular & Geotag Photos 2.Arrangement of Tea , Breakfast & Lunch	Prof. M. P. Pawar
9	Valedictory Function	Vote of Thanks	Prof. Naresh Dhamne
10	Industry Visit Under workshop for faculty	1. Permission from industry 2. Bus Permission	Prof. Naresh Dhamne



Prof. Vaibhav D. Sawant
Coordinator

Prof. Leena A. Deshmukh
Head of Department
Civil Engineering

Three Day's Workshop

On

Stepping towards Problem and Project based Learning: Introductory Workshop

20th to 22nd February 2023

Organized by



Department of Civil & Mechanical Engineering
Marathwada Mitra Mandal's Institute of Technology (MMIT)
Lohgaon, Pune 47



CHIEF PATRONS

Hon. Shri. S. D. Ganage
President, Marathwada Mitra Mandal, Pune

Hon. Prin. B. G. Jadhav
Executive President, Marathwada Mitra Mandal, Pune

Hon. Shri. K. H. Mungale
Secretary, Marathwada Mitra Mandal, Pune

PATRON

Dr. R. V. Bhortake
Principal, MMIT, Lohgaon, Pune

CONVENOR

Prof. Leena A. Deshmukh
HOD, Civil Engineering, MMIT, Pune

&
Prof. Sudhir S. More
HOD, Mechanical Engineering, MMIT, Pune

COORDINATOR

Prof. Vaibhav D. Sawant
Assistant Professor, MMIT, Pune.

&

Prof. Naresh S. Dhamane
Assistant Professor, MMIT, Pune.

SPEAKER

Dr. Vikas Vithal Shinde
Professor, Mechanical Engineering,
Director, Centre of Excellence in PBL
Vishwaniketan IMEET, Khalapur, Mumbai
University

ORGANIZING COMMITTEE

Prof. M. D. Bhise	Prof. R. M. Raut
Dr. A. P. Khatri	Dr. S. S. Kar
Prof. P. B. Kokate	Prof. N. B. Dhamane
Prof. P. D. Shinde	Prof. M. P. Pawar
Prof. R. S. Fegade	

THE INSTITUTION

The trust "Marathwada Mitramandal, Pune was established in 1967 by Hon. (Late) Shankarraoji Chavan as the Founder President. This trust is established through the inspiration of socially and educationally charged personalities, with motto (Welfare of Masses). The Marathwada Mitra Mandal Institute of Technology (MMIT) is established in year 2008. The institute runs under graduate engineering programs as Mechanical Engineering, Computer Engineering, Civil Engineering, Mechatronics Engineering and Artificial Intelligence & Data Science. The institute is accredited with "A" grade by National Assessment and Accreditation Council (NAAC). The institute is also recognized as a nodal center for Virtual Laboratory from IIT Bombay. To impart employability skills in the students, MMCII (Centre for Invention, Innovation and Incubation) is established through a joint collaboration with Tata Technologies and DST, Pune.

CIVIL ENGINEERING DEPARTMENT

The Department has offered a four-year degree program in Civil Engineering since the academic year of 2019-20, with student enrollment of 60. The Department is well equipped with modern infrastructural facilities and laboratories including ANSYS, MATLAB, Revit, 3ds Max & Etabs software's. Since its inception the department has actively participated in teaching, training, design & development, Research and extension activities. To ensure placement the department signs MOUs with different industries, engage in technical training, seminars and guest lectures by experts. Faculty members are dedicated and well qualified with specialization in various areas.

MECHANICAL ENGINEERING DEPARTMENT

The Department of Mechanical Engineering started in 2008 and works on the principle of overall development of students. It deals with Design, Development, Testing and Analysis of any system.

We have 16 well equipped laboratories to understand the practical working of mechanical systems. We also have a workshop with all essential machines including CNC Machine, Universal Testing Machine, Accelerometer, Turbines, petrol and diesel engines etc. Department is also equipped with two computer labs (80 computers). These labs are used for learning mechanical softwares like AutoCAD, CATIA V5&V6, MATLAB, ANSYS, Master CAM and Automation Studio.

We have a very strong industry liaisoning and MoUs with various industries and organizations. Students are encouraged to do the industrial projects and internships.

ABOUT THE SPEAKER

Dr. Shinde is the first Indian Ph.D. in PBL from Aalborg University, Denmark awarded by the UNESCO chair in PBL. He is an approved professor of SPPU, Pune and Mumbai University. He received the prestigious "Erasmus Mundus Mobility for Life" scholarship from the European Union in 2010-2014. He works as Erasmus + project coordinator and has been nominated as a Steering committee member for a project having an international consortium of six countries which includes Denmark, Spain and Bulgaria. He has 21+ years of teaching and administrative experience. He has published 07 text books, one international e-thesis, published 43 journal papers and two patents. He is guiding six PhDs in the areas of

engineering and PBL. He has acted as reviewer of International Journals and conferences. He has trained more than 7000+ teachers through 300+ national and international workshops on PBL and various teaching-learning methods.

OBJECTIVES OF THE WORKSHOP

This workshop introduces the pedagogical approach to project based learning (PBL) and its application in the classroom. The highly interactive and practice based course aims to provide concrete examples, ideas and tools to inspire and support educators in their lesson planning. This workshop aims to address three key challenges related to the implementation of PBL; how to establish effective collaboration among students, how to facilitate student driven activities and how to assess PBL in the classroom.

The key objectives of this workshop are:

- To get acquainted with the key elements and growing trends related to PBL.
- To learn how to use project planning tools and online databases to design learning activities.
- To learn how to engage students and motivate them to establish effective collaboration and develop problem solving skills as well as their self-esteem.
- To learn how to lead and deliver experimental workshops, simulation activities and interactive projects to foster students entrepreneurial mindsets and leadership characters.
- To know case studies that could be used and integrated in a real course

- To exchange good practices and discuss challenges with fellow colleagues and the course trainers.

WHO CAN ATTEND?

This workshop is especially for all the teaching faculties of Marathwada Mitramandal's Institute of Technology, Lohgaon, Pune.

REGISTRATION DETAILS

- Registration Fees: Free
- Last date to register 17/02/2023
- Certificates will be provided to all participants
- Use below link for Registration:
https://docs.google.com/forms/u/1/d/1Kycem9JCE3I5HwyxvqBpuTZIBXpgtVOKHk113720hVI/edit?usp=sharing_eip_se_dm&ts=63ec703d

VENUE

Day 01 - Vishwaniketan's Vimeet, Khalapur
Day 02 & 03 - Seminar Hall, Marathwada Mitramandal's Institute of Technology, Lohgaon, Pune

WORKSHOP SCHEDULE

Use the following link to see the details of the workshop:

<https://docs.google.com/document/d/15b1kVgUlnSL2WfBpQIAIIPaBglAT5F/edit?usp=sharing&ouid=112430320643495395635&rtipof=tru&sd=true>

Use the following link to join WhatsApp group:

<https://chat.whatsapp.com/ERWRFAPuzmh923jalRuXOI>

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Department of Civil Engineering

Three days' workshop on "Stepping towards Problem and Project based Learning: Introductory workshop"

From 20th Feb 2023 to 22nd Feb 2023

Activity Schedule

Day 01 (20/02/2023)

Time	Activity
Full Day	Visits for Staff

Day 2 (21/02/2023)

Time	Activity	Topic	Outcomes
9.00 to 9.30	Inaugural function		
9.30 to 11.30	Presentation and team activity	Need for changing towards PBL: Perspectives on Teaching Learning Practices	Self-Reflection on Practice Necessity for change Base for the workshop will be created
11.30 to 12.30	Presentation and team exercise Think, Pair and Share White/ Black board activity	Need for changing towards PBL: Perspectives on Professional practice OBE /NEP Paradigm	Self-Reflection on Professional/ Engineering Practice Understanding OBE/NEP Paradigm
12.30 to 1.30 Lunch			
1.30 to 3.00	Workbook, Team activity Canvas Poster Preparation	Introduction to PBL. Different PBL models Problem design and selection	Problem Identification practice Integration of PBL principles into PBL Curriculum Design
3.00:04.30	Activity	CL-PBL Model Design and submission	Preparation of the course level PBL canvas and models. Submission for evaluation

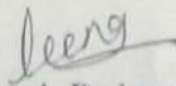
Day3 (22/02/2023)

Time	Activity	Topic	Outcomes
09:00 – 10:00	Presentation	Comments on Posters Poster Presentation- Five Participants Course Level PBL (CLPBL)	Comments on PBL models
10:00 – 11:00	Design activity	Design of PBL Eco-system	Holistic model design PBL-Eco. Canvas development
11:00- 12.30	Presentation	Assessment and Evaluation in PBL Rubric Design Examples	Assessment drives learning, Learning assessment design.
12.30 to 1.30 Lunch			
1.30-3.00	Presentation	Team Based Exercise-Rubric Design	Learn to design Tool for assessment. Must learn for all teachers.
03:00-4:00	Rubric design	Comments on Posters Poster Presentation- Five Participants	Comments on PBL models
4:00-4.30	Vote of Thanks & Valedictory function	Question and answers, Feedback	Doubt clearing



Prof. Vaibhav D. Sawant.

PBL Coordinator,
Assistant Professor
Department of Civil Engineering.



Prof. Leena A. Deshmukh

Head of Department
Civil Engineering



Summary of Registration for 3- Days Workshop on "Stepping towards Problem and Project-based Learning Introductory Workshop" from 20/02/2023 to 22/02/2023.

Timestamp	Email address	Full Name	Designation	Inst Number (WhatsApp No)	Name of Your Institute/	Location	Branch
15-02-2023 12:09:32	rajendra.raut2022@mmit.edu.in	Rajendra Madhav Raut	Assistant Professor	099660911247	MMIT Lohgaon, Pune	Pune	Civil
15-02-2023 12:15:17	sudhir.more@mmit.edu.in	Sudhir	Assistant Professor	7620086151	Marathwada Mitra Mai	Pune	Mechanical
15-02-2023 12:16:19	reshma.fegade2022@mmit.edu.in	Reshma	Assistant Professor	9561893616	Mmit lohgaon pune	Pune	Civil
15-02-2023 12:23:30	vaibhav.sawant@mmit.edu.in	Prof. Vaibhav Dinkar Sawant	Assistant Professor	7420073005	Marathwada MitraMai	Pune	Civil
15-02-2023 12:31:36	bhuvaneshwar.patil@mmit.edu.in	Dr.Bhuvaneshwar Dnyandeo Patil	Assistant Professor	9822257221	MMIT Lohgaon	Pune	Mechanical
15-02-2023 13:24:52	swapnil.chaudhari@mmit.edu.in	SWAPNIL CHAUDHARI	Assistant Professor	8149061861	MMIT Pune	Pune	Computer
15-02-2023 13:41:33	girish.allampallewar@mmit.edu.in	Girish Allampallewar	Assistant Professor	976 548 0244	MMIT	Pune	Mechanical
15-02-2023 14:04:36	prajakta.shinde@mmit.edu.in	Ms.Prajakta Dhananjay Shinde	Assistant Professor	9960699077	MMIT,Lohgaon,Pune	Pune	Civil
15-02-2023 14:05:25	madan.pawar@mmit.edu.in	Madan Pawar Prabhakar	Assistant Professor	9175270667	MMIT	Pune	Civil
15-02-2023 14:21:35	dhananjay.bhoge@mmit.edu.in	Dhananjay Manohar Bhoge	Assistant Professor	9623633902	Marathwada Mitraman	Pune	Mechanical
15-02-2023 14:23:12	meghna.yashwante@mmit.edu.in	Meghna Yashwante	Assistant Professor	9763107185	MMIT Pune	Pune	Civil
15-02-2023 14:37:43	leena.deshmukh@mmit.edu.in	Mrs. Leena A Deshmukh	Assistant Professor	9850511121	MMIT	Pune	Civil
15-02-2023 14:43:18	naresh.dhamane@mmit.edu.in	Naresh Bharateshwar Dhamane	Assistant Professor	9860028501	Marathwada Mitraman	Pune	Mechanical
15-02-2023 14:45:20	anil.darekar@mmit.edu.in	Anil Gorakh Darekar	Assistant Professor	8888247861	MMIT	Pune	Mechatronics
15-02-2023 14:48:20	subhash.raihod@mmit.edu.in	Subhash Gulabrao Raihod	Assistant Professor	9763705600	MMIT PUNE	Pune	Computer
15-02-2023 14:49:46	tejaswini.bhoye@mmit.edu.in	Tejaswini Sunil Bhoye	Assistant Professor	8087610958	MMIT	Pune	Computer
15-02-2023 14:49:53	ashish.bhise@mmit.edu.in	Ashish Kishor Bhise	Assistant Professor	8999710859	MMIT, Lohgaon, Pun	Pune	AI & DS
15-02-2023 14:50:34	yogesh.dongare@mmit.edu.in	Yogesh Bhagwat Dongare	Assistant Professor	7588693297	MMIT, Lohgaon	Pune	Computer
15-02-2023 14:52:38	chaitanya.bhosale@mmit.edu.in	CHAITANYA SITARAM BHOSALE	Assistant Professor	08999001014	Marathwada Mitra Mai	Pune	Computer
15-02-2023 14:53:47	sonali.patil2022@mmit.edu.in	Sonali Shrikant Patil	Assistant Professor	8888557396	MMIT Lohegaon Pune	Pune	Mechatronics
15-02-2023 14:53:47	savita.pokharkar@mmit.edu.in	Savita Bhagwat Pokharkar	Teacher	7028793357	Marathwada Mitra Mai	Pune	AI & DS
15-02-2023 15:03:35	manisha.bhise@mmit.edu.in	Manisha Bhise	Assistant Professor	09545533883	Mmit	Pune	Civil
15-02-2023 15:05:51	vaibhav.rewaskar@mmit.edu.in	Vaibhav D Rewaskar	Assistant Professor	8149948093	MMIT lohgaon	Pune	Computer
15-02-2023 15:05:52	uma.karanje@mmit.edu.in	Uma Karanje	Assistant Professor	9960346446	Mmit, lohgaon	Pune	Computer
15-02-2023 15:40:58	tushar.waykole@mmit.edu.in	Tushar Satish Waykole	Assistant Professor	9890085528	Marathwada Mitraman	Pune	Computer
15-02-2023 15:41:09	sanjay.agrawal@mmit.edu.in	Sanjay A. Agrawal	Assistant Professor	9423393122	MMIT	Pune	AI & DS
15-02-2023 15:41:18	shwetal.patil@mmit.edu.in	Shwetal Patil	Assistant Professor	9561705137	MMIT lohgaon	Pune	Computer
15-02-2023 15:41:31	pranjali.deshmukh@mmit.edu.in	Pranjali Deshmukh	Assistant Professor	8149264976	Mmit Lohhaon	Pune	Computer



of Registration for 3- Days Workshop on "Stepping towards Problem and Project-based Learning: Introductory Workshop" from 20/02/2023 to 22/02/2023.

Timestamp	Email address	Full Name	Designation	I T Number (Whats/APP No)	Name of Your Institute/	Location	Branch
15-02/2023 15:42:03	vikas.chavan@mmmit.edu.in	Vikas Chavan	Assistant Professor	9404878999	Marathiwada Mitra Maj	Pune	Computer
15-02/2023 15:42:33	manisha.bhende@mmmit.edu.in	Dr. Manisha Bhende	Professor	9730043149	MMIT, Pune	Pune	Computer
15-02/2023 15:42:38	robini.mohale@mmmit.edu.in	Robini	Assistant Professor	9860266261	MMIT Lohgaon	Pune	Computer
15-02/2023 15:42:50	dinesh.satre@mmmit.edu.in	Dinesh Satre	Assistant Professor	8975760901	MMIT, Lohgaon, Pune	Pune	Computer
15-02/2023 15:43:34	atul.khatris@mmmit.edu.in	Dr. Atul Prakashchandra Khatri	Associate Professor	8149424224	MMIT, Lohgaon	Pune	Civil
15-02/2023 15:51:28	saurav.kar@mmmit.edu.in	Dr. Saurav Shekhar Kar	Assistant Professor	9503613299	MMIT, Lohgaon	Pune	Civil
15-02/2023 15:55:52	umesh.moharil@mmmit.edu.in	Umesh Moharil	Associate Professor	9850359802	MMIT Lohgaon Pune	Pune	Engineering Science
15-02/2023 18:41:29	apurva.alho@mmmit.edu.in	Apurva	Assistant Professor	9503237957	MMIT	Pune	Mechatronics
16/02/2023 11:06:52	dayanand.yesane@mmmit.edu.in	Dayanand Pandurang Yesane	Assistant Professor	8380067235	MMIT	Pune	Mechanical
16/02/2023 11:24:18	rucha.agrawal@mmmit.edu.in	Rucha AGrawal	Assistant Professor	9860165707	MMIT, Lohgaon, Pune	Pune	AI & DS
16/02/2023 11:39:01	rohit.prius@mmmit.edu.in	Mr. Rohit Purushottam Polas	Assistant Professor	7841982059	MMIT Lohgaon, Pune	Pune	Mechanical
22/02/2023 14:08:44	mukesh.sharma@mmmit.edu.in	Mukesh Mamraj Sharma	Assistant Professor	8484829477	MMIT, Lohgaon, Pune	Pune	Engineering Science



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: M. R. Yashwante

Designation: Asst. Prof.

Department: Engg. Sciences

Institute/Organization: MMIT

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: MMIT, Lohgaon

162/25, Adarsh colony, Tingre Nagar, Pune 411015

Mobile No: 9763107185

Email ID: meghna.yashwante@mmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 18/2/23

Meghna

Signature of Participant



REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name:..... Ms. Devyani J. Bonde

Designation:..... Asst. Prof.

Department:..... Computer Engg.

Institute/Organization:..... MMIT Lohgaon

Jurisdiction:

- Within SPPU
 Other than SPPU

Correspondence Address:.....

Mobile No:..... 9011076515

Email ID:..... devyani.bonde@mmit.edu.in

Enclosures:

- College ID Xerox
 Permission Letter

Date:

RS
Signature of Participant



"Techno-Social Excellence"

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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Mr. Naresh B. Dhamane

Designation: Asst. Professor

Department: Mechanical Engg.

Institute/Organization: Marathwada Mitramandal's
Institute of Technology, Lohgaon

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: M.M.I.T.

Mobile No: 9860028501

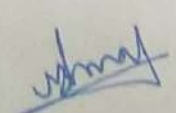
Email ID: naresh.dhamane@mmmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 20-02-2023


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Mrs. Laxmi P. Shinde

Designation: Demonstrator

Department: Engg. Sci.

Institute/Organization: MMIT Lohgaon

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: A-7, Vidya Nagar,

Koregaon Park, Pune.

Mobile No: 8308528030

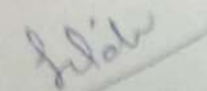
Email ID: laxmi.shinde@mmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 20/02/23


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Amal Bhanage

Designation: Assistant Professor

Department: Mechanical Engineering

Institute/Organization: Marathwada Mitra Mandal's
Institute of Technology, Pune

Jurisdiction:

- Within SPPU
 Other than SPPU

Correspondence Address: MMIT, Lohgaon

Mobile No: 8482992735

Email ID: amal.bhanage@mmit.edu.in

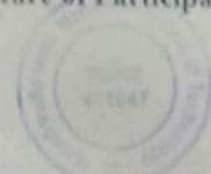
Enclosures:

- College ID Xerox
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Date: 18/02/2023

Signature of Participant

Amal Bhanage



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REGISTRATION FORM

"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Girish Allampallewar

Designation: Assistant Professor

Department: Mechanical Engineering

Institute/Organization: MMIT Lohgaon

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Laxmisatyam Residency

Kamal Park, Dhanori, Pune

Mobile No: 9765480244

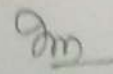
Email ID: girish.allampallewar@mmit.edu.in

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REGISTRATION FORM

"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Dhananjay M. Bhoge

Designation: Assistant Professor

Department: Mechanical Engineering

Institute/Organization: MMIT, Lohgaon

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Shevate Heights

Dattanagar, Dharegaon, Pune-15

Mobile No: 9623633902

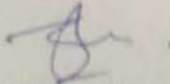
Email ID: dhananjay.bhoge@mmmit.edu.in

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"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:..... Anil G. Darekar

Designation:..... Asst. Prof.

Department:..... Engineering Sciences

Institute/Organization:..... MMIT, Lohgaon

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:..... Waghodi, Pune

Mobile No:..... 8888247861

Email ID:..... anil.darekar@mmit.edu.in

Enclosures:

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Date: 21/02/23

Anil Darekar
Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Mukesh Manoj Sharma

Designation: Assistant Professor

Department: Engineering sciences

Institute/Organization: MMIT, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: MMIT, Lohgaon, Pune

Mobile No: 8484829477

Email ID: mukesh.sharma@mmit.edu.in

Enclosures:

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Date: 21/02/23

Sharma M M
Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name:..... Mr. Vikas Nishwanath Chavan

Designation:..... Assistant Professor

Department:..... Computer Engineering

Institute/Organization:..... Marathwada Mitramandal's
Institute of Technology

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:..... B-106, SAP Sai Samarth
Society, Pathale Wadi, Lohgaon, Pune

Mobile No:..... 9404878999

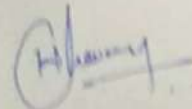
Email ID:..... vikas.chavan@mmrit.edu.in

Enclosures:

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Date: 21/02/2023



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REGISTRATION FORM

"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name:.....*Shweta K. Patil*.....

Designation:.....*Asst. Prof*.....

Department:.....*Computer Engg*.....

Institute/Organization:.....*Marathwada Mitramandal's*
.....*Institute of Technology, Lohgaon*.....

Jurisdiction:

Within SPPU

Other than SPPU

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Mobile No:.....*9561705137*.....

Email ID:.....*shweta.patil@mmit.edu.in*.....

Enclosures:

College ID Xerox

Permission Letter

Date: *21/2/2023*

S.K.Patil
Signature of Participant



REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Pokharkar Savita Bhagwat

Designation: Teaching Assistant

Department: Engineering sciences

Institute/Organization: MMIT college, Lohgaon

Jurisdiction:

Within SPPU

Other than SPPU

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Email ID: savita.pokharkar@mmiit.edu.in

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REGISTRATION FORM

"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:..... *Chaitanya S. Bhosale*

Designation:..... *Assistant Professor*

Department:..... *Computer Engineering*

Institute/Organization:..... *MMIT, Lohgaon, Pune*

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:..... *Shreeam Lotus, Lohgaon*

Mobile No:..... *83330D1014*

Email ID:..... *Chaitanyab.03@gmail.com*

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Date: *20/02/23*

Chaitanya
Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:.....Manisha Devidas Bhise.....

Designation:.....Asst professor.....

Department:.....Civil Engineering.....

Institute/Organization:.....Marathwada mitra mandal's
Institute of Technology.....

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:.....MMIT Lohgaon.....

Mobile No:.....9545533883.....

Email ID:.....manisha.bhise@mmit.edu.in.....

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"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Swapnil S. Chaudhan

Designation: Assistant professor

Department: Computer Engineering

Institute/Organization: Marathwada Mitra Mandal's

Institute of Technology, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Lohgaon, Pune

Mobile No: 8149061861

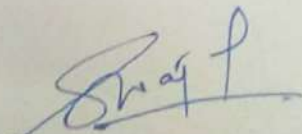
Email ID: Swapnil.Chaudhan@mmrit.edu.in

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"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Mr. Tejaswini Sunil Bhoir

Designation: Assistant Professor

Department: Computer Engg.

Institute/Organization: MMIT, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: MMIT, Lohgaon, Pune

Mobile No: 8087610958

Email ID: tejaswini.bhoir@mmit.edu.in

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"Three Days Workshop"

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(20th Feb to 22nd Feb 2023)

Name: Pranjali V. Deshmukh

Designation: Assistant Professor

Department: Computer Engineering

Institute/Organization: MMIT, Lohgaon Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Flat No. 09, Srujan Smriti,
Lohgaon, Pune

Mobile No: 8149264976

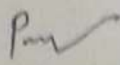
Email ID: pranjali.deshmukh@mmmit.edu.in

Enclosures:

College ID Xerox

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Date:


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Vaibhav D. Sewastkar

Designation: Asst. Professor

Department: Computer Engg.

Institute/Organization: MMIT Lohgaon.

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: MMIT Lohgaon.

Mobile No: 8169948093.

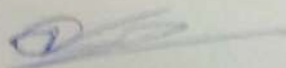
Email ID: vaibhav.sewastkar@mmit.edu.in

Enclosures:

College ID Xerox

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Date: 20/02/23


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Rajesh P. Dharmale

Designation: W/S. Superintendent

Department: Mechanical

Institute/Organization: (MMIT) Marathwada
Mitramandal's Institute of Technology.

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: MMIT, Lohgaon,
Pune - 411047

Mobile No: 9623117256.

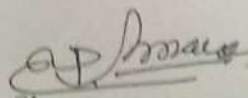
Email ID: rajesh.dharmale@mmit.edu.

Enclosures:

College ID Xerox

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Date: 21/02/2023


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Banait Rohini Anup (Mahale R. D.)

Designation: Asst. prof.

Department: Computer

Institute/Organization: MIT, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Urban bliss society A-312

near porwal road, Sathye wadi, Nimbalkar Nagar, Lohgaon

Mobile No: 9860266261

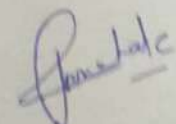
Email ID: 9860266261

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College ID Xerox

Permission Letter

Date: 21/2/2023


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:.....POLAS ROHIT PURUSHOTTAM.....

Designation:.....ASSISTANT PROFESSOR.....

Department:.....MECHANICAL ENGINEERING.....

Institute/Organization:.....M.M.I.T., LOHGAON, PUNE.....

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:.....MMIT LOHGAON, PUNE.....

Mobile No:.....8087441208.....

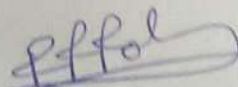
Email ID:.....rohit.polas@mmit.edu.in.....

Enclosures:

College ID Xerox

Permission Letter

Date: 16/02/2023.


Signature of Participant



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Lohgaon, Pune- 411047

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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name:.....Sawant Vaibhav Dinkar.....

Designation:.....Assistant Professor.....

Department:.....Civil Engineering.....

Institute/Organization:.....MMIT, Lohgaon Pune.....

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:.....

.....MMIT, Lohgaon Pune.....

Mobile No:.....

Email ID:.....Vaibhav.sawant@mmit.edu.in.....

Enclosures:

College ID Xerox

Permission Letter

Date: 15/02/2022

Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: KURHE EKNATH D.

Designation: Assistant Professor

Department: Mechanical

Institute/Organization: Marathwada Mitramandal's
Institute of Technology, Lohgaon.

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Lohgaon, pune.

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REGISTRATION FORM

"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Asst. Prof. Apurva R. Ulhe

Designation: Asst. Prof.

Department: Mechatronics Engg.

Institute/Organization: MNIT, Pune.

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Flat No 602, Kumar
Samundhri, Vishrantwadi Pune.

Mobile No: 9509237957

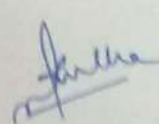
Email ID: apurva.ulhe@unit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 15.02.23


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: PATIL SONALI SHRIKANT

Designation: Assistant Professor

Department: Mechanics Engg.

Institute/Organization: MMIT Lohgaon, Pune

Jurisdiction:

- Within SPPU
 Other than SPPU

Correspondence Address: Flat no. 23, Satyam Market,
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Email ID: sonali.patil2022@mmit.edu.in

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Date: 15/2/23

Signature of Participant



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"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Dr. Saurav Shekhar Kar

Designation: Assistant Professor

Department: Civil Engineering

Institute/Organization: Marathwada Mitramandal's
Institute of Technology, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: A1, 105, Ganga New town,
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Mobile No: 9503613299

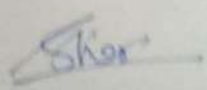
Email ID: Saurav.kar@mmit.edu.in

Enclosures:

College ID Xerox

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Date: 15/02/2023


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"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Dr. Atul Prakashchandra Khatori

Designation: Associate professor

Department: Civil Engineering

Institute/Organization: MMIT, Lohgaon,

Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: C-1004, Pebbles

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Mobile No: 8149424224

Email ID: atul.khatori@mmmit.edu.in

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College ID Xerox

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"Three Days Workshop"

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"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Prof. Reshma S. Fegade

Designation: Assistant Professor

Department: Civil

Institute/Organization: Marathwada Mitra Mandal
Institute of Technology Lohgaon Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Akurdi, Pune

Mobile No: 9604879030

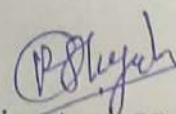
Email ID: reshma.fegade2022@mmmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 15/2/2023


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Dayanand Pandurang Yesane

Designation: Asst. Professor

Department: Mechanical Engineering

Institute/Organization: Marathwada Mitra Mandal's
Institute of Technology, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

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Mobile No: 8380067235

Email ID: dayanand.yesane@mmiit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 20/02/2023

Signature of Participant





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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Subhash G. Rathod

Designation: Assistant Professor

Department: Computer Engineering

Institute/Organization: MIT PUNE

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Flat No. B-703, Pulte
Paradise Shanti, PUNE-411015

Mobile No: 9763705001

Email ID: subhash.rathod@mitpune.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 21/02/2023

Signature of Participant



"Techno-Social Excellence"

Marathwada Mitramandal's Institute of Technology

Lohgaon, Pune- 411047

Accredited with 'A' Grade by NAAC

REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:..... Dinesh Baburao Satre

Designation:..... Assistant Professor

Department:..... computer Engineering

Institute/Organization:..... Marathwada Mitra Mandal's Institute
of Technology

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:..... MMIT, Lohgaon, Pune

Mobile No:..... 8975760901

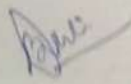
Email ID:..... dinesh.satre @ mmmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 21.02.2022


Signature of Participant



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Marathwada Mitramandal's Institute of Technology

Lohgaon, Pune- 411047

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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:.....*P. V. Vishal V. Kulkarni*.....

Designation:.....*Assistant Prof*.....

Department:.....*Mechanical*.....

Institute/Organization:.....*MMIT Lohgaon*.....

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:.....*MMIT Lohgaon*.....

Mobile No:.....*9532992857*.....

Email ID:.....*vishal.kulkarni@mmit.edu.in*.....

Enclosures:

College ID Xerox

Permission Letter

Date: *21.2.23*

[Signature]
Signature of Participant

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Lohgaon, Pune- 411047

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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Patil Bhuvaneshwar Dnyandee

Designation: Asst. Prof.

Department: Mechanical

Institute/Organization: MMIT Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: B-3, Rohan Garden

Near Eklaya polytechnic, Kothrud Pune

Mobile No: 9822257221

Email ID: bhuvaneshwar.patil@mmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 21/2/2023

[Signature]
Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:..... SANJAY ANIL AGRAWAL

Designation:..... Assistant Prof.

Department:..... AIDS / Computer Engg.

Institute/Organization:..... MMIT, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:..... Blithe Icon, Ganesh Nagar,
Waghali, Pune - 412 207

Mobile No:..... 9423393122

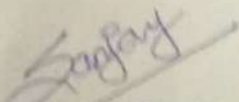
Email ID:..... sanjay.agrawal@mmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 20/02/2023


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name: Mr. Tushar Satish Wajkole

Designation: Asst. Professor

Department: Computer Engineering

Institute/Organization: Marathwada Mitramandal's
Institute of Technology, Lohgaon

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: MIT, Lohgaon, Pune

Mobile No: 9890085528

Email ID: tushar.wajkole@mmi.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 21/2/23


Signature of Participant



REGISTRATION FORM

"Three Days Workshop"
on
"Stepping towards problem and project based learning: Introductory workshop"
(20th Feb to 22nd Feb 2023)

Name:..... Mrs. Leena A Deshmukh

Designation:..... Asst. prof

Department:..... Civil

Institute/Organization:..... MMIT Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:..... MMIT Lohgaon

Mobile No:..... 9850511124

Email ID:..... leena.deshmukh@mmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 15/02/2023

Leena
Signature of Participant

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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:..... Ms. Prajka D. Shinde

Designation:..... Asst. Prof

Department:..... Civil

Institute/Organization:..... MMIT, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:..... Narayanpeth, Pune

Mobile No:..... 9960694077

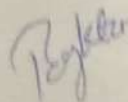
Email ID:..... prajakta.shinde@mmit.edu.in

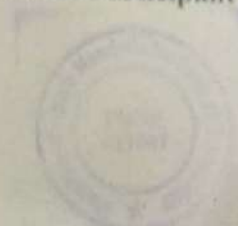
Enclosures:

College ID Xerox

Permission Letter

Date: 15/2/2023


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Ms. Rucha Agrawal

Designation: Assistant Professor

Department: AI & DS

Institute/Organization: MMIT, Lohgaon, Pune

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: L-501, Bramha Skycity,
Near Khase Park, Dhanori, Pune-15

Mobile No: 9860165707

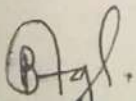
Email ID: rbagrawal6@gmail.com

Enclosures:

College ID Xerox

Permission Letter

Date: 21/02/23


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:.....Rajendra Madhav Raut.....

Designation:.....Asst. Prof.....

Department:.....Civil Engineering.....

Institute/Organization:.....MMIT, Lohgaon.....

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:.....Lohgaon, Pune.....

Mobile No:.....9960911247.....

Email ID:.....rajendra.raut2022@mmit.edu.in.....

Enclosures:

College ID Xerox

Permission Letter

Date: 16/02/2023

Raut

Signature of Participant

"Techno-Social Excellence"

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Lohgaon, Pune- 411047

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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name:.....Madan Peabhatkar Pawar.....

Designation:.....Asst. Professor.....

Department:.....Civil Dept.....

Institute/Organization:.....MMIT, Lohgaon, Pune.....

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address:.....Lohgaon, Pune.....

Mobile No:.....9503719123.....

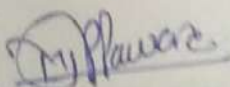
Email ID:.....madan.pawar@mmit.edu.in.....

Enclosures:

College ID Xerox

Permission Letter

Date: 16/02/2023


Signature of Participant



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REGISTRATION FORM

"Three Days Workshop"

on

"Stepping towards problem and project based learning: Introductory workshop"

(20th Feb to 22nd Feb 2023)

Name: Mr. Ashish Kishor Bhisre

Designation: Asst. Professor

Department: Artificial Intelligence & Data Science

Institute/Organization: M.M.I.T. Lohagaon, Pune.

Jurisdiction:

Within SPPU

Other than SPPU

Correspondence Address: Pl. No. 102, Lane no. 3,

Lake-view city, Lohagaon, Pune.

Mobile No: 8999710859

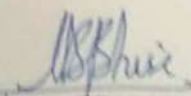
Email ID: ashish.bhisre@mmit.edu.in

Enclosures:

College ID Xerox

Permission Letter

Date: 21-02-2023


Signature of Participant





"Techno - Social Excellence"

Marathwada Mitramandal's Institute of Technology (MMIT)

Accredited with "A" Grade by NAAC

Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047

Approved by AICTE, New Delhi, Recognised by DTE, M.S. Mumbai, Affiliated to Savitribai Phule Pune University

Email : principal@mmit.edu.in

Website : www.mmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624



DTE Institute Code : 6203

MMIT/Admin/2022-23/ 433

Date: 16/02/2023

To
Dr. Vikas Vithal Shinde
Professor, Mechanical Engineering,
Director, Centre of Excellence in PBL
Vishwaniketan iMEET, Khalapur.

Sub: Letter of Invitation for Three days Workshop

Dear Sir,

We are delighted to invite you as a guest for a three-day workshop on "Stepping towards Problem and Project-based Learning: Introductory workshop". The workshop is organised by the Department of Civil & Mechanical Engineering, Marathwada Mitramandal's Institute of Technology, Lohgaon Pune and is scheduled to take place from 20th Feb 2023 to 22nd Feb 2023.

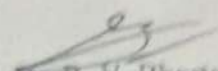
As the Professor of Mechanical Engineering Department and Director, Centre of Excellence in Project Based Learning (PBL) at Vishwaniketan iMEET, Khalapur, Mumbai University, we believe your vast experience and expertise would be valuable be an excellent asset to the workshop. We would be honoured if you could join us as our guest and conduct the workshop.

The workshop aims to provide an introduction to problem and project-based learning for educators and professionals who are looking to enhance their skills in this area. It will provide a platform to exchange ideas, share best practices, and explore new approaches to teaching and learning.

We are confident that your expertise in Project Based Learning (PBL) would make a valuable contribution to the workshop. We look forward to hearing from you and hope that you can join us for this exciting event as our guest and workshop leader.

Thank you for your consideration, and we look forward to your response.

Regards,


Dr. R. V. Bhortake,
Principal, MMIT.



Received
Shahy
16/2
2023
CDr. S. B. Kadam
Vice Principal



"Techno - Social Excellence"

Marathwada Mitra Mandal's Institute of Technology (MMIT)



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Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047

Approved by AICTE, New Delhi, Recognised by DTE, M.S.Mumbai, Affiliated to Savitribai Phule Pune University

Email : principal@mmit.edu.in

Website : www.mmit.edu.in

Tel No. : +91 7447788823 / +91 7447788824

DTE Institute Code : 6203

Ref: MMIT/Admin/2022-23/ 432

Date:16/02/2023

To
Mr. Bhavesh Pasi
HoD, Mechanical Engineering,,
Vishwaniketan iMEET, Khalapur

Sub: Seeking Permission for Visit at your Institute

Dear Sir,
Greetings from M.M.I.T.!

I have a great pleasure to introduce "Marathwada Mitra Mandal, Pune." At its various educational campuses, the trust has created excellent facilities of education catering the needs of Engineering, Architecture, Interior Design, Management, Law, Commerce and Pharmacy. MMIT, Pune is running the UG courses in the field of Mechanical, Mechatronics, Computer Engineering, Civil and AI-DS; affiliated to Savitribai Phule Pune University.

I am writing to express our interest in visiting your esteemed institute to learn more about the facilities and initiatives at Vishwaniketan iMEET, Khalapur. As a faculty member, we are keen to gain insights into the operations of your institute. We believe that your institute has set a benchmark in the field of education, and we would be honoured to learn from your experiences and expertise. The facilities and programs you offer are aligned with our institution's goals and objectives, and we are keen to learn from your best practices.

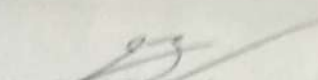
Our visit would provide us an opportunity to explore the research and development initiatives at your institute, interact with faculty and staff, and gain insights into your operational and strategic plans.

We would be grateful if you could arrange for a visit to your institute and provide us with a guided tour of the facilities; particularly the Vishwaniketan Incubation Center (VIC), Project-based Learning Center of Excellence (PBLCOE), Business Modelling Center of Excellence (BMCOE) & International Fellowship.

We understand that your time is valuable, and we would be happy to work with your schedule to arrange a convenient time for our visit, suitably on 20th February, 2023. Our team comprises 30 faculties, and we would be happy to provide you with further details about our team upon your confirmation.

Thank you for considering our request, and we look forward to hearing from you soon.

Regards,


Dr. R. V. Bhoratke,
Principal, MMIT.



Received
16/2/2023

(Dr. S. B. Kedam)
Vice Principal



"Techno-Social Excellence"
Marathwada Mitra Mandal's
INSTITUTE OF TECHNOLOGY
Lohgaon, Pune -411047

DEPARTMENT OF CIVIL & MECHANICAL ENGINEERING

3 Days Workshop on PBL

Attendance for Visit

A.Y. 2022-23

Day & Date: Monday, 20/02/2023

Time: 07.00 am onwards

Venue of Visit: Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology, Khalapur

Sr. No.	Name of Faculty	Department	Sign
1	Nanesh B. Dhamane	Mech	
2	Sudhir S. more	Mechanical	
3	Manishd Bhende	Computer	
4	Prajakta D. Shinde	Civil	
5	Apurva R. Ulhe	Mechatronics	
6	Shwetal K. Patil	Computer	
7	Rajendra M. Raut	Civil	
8	Dr. Saurav S. Kar	Civil	
9	Mr. Rohit P. Polas	Mechanical	
10	Dr. B. D. Patil	Mechanical	
11	Tushar S. Waykole	Computer	
12	Sawant Vaibhav Dinkar	Civil	
13	Mr. Tejaswini S. Bhoje	Computer	
14	Dr. Atul P. Khatoi	Civil	
15	Mr. Madan P. Pawar	Civil	
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			

Coordinator Sign With Name: N. B. Dhamane












20/2/2023

(Dr. S. B. Kedam)

Attendance for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
 organized by Department of Civil & Mechanical Engineering From 20th Feb 2023 to 22nd Feb 2023

Date- 21/2/2023





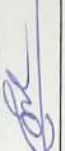


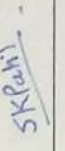
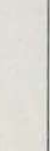
(MORNING / AFTERNOON)

Sr. No.	Full Name	Designation	Name of Your Institute/ Organization	Location	Branch	Sign
1	Prof. Rajendra Madhav Raut	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
2	Prof. Sudhar More	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
3	Prof. Reshama Fegade	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
4	Prof. Vaidhavi Dinkar Sawant	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
5	Dr. Bhuvaneshwar Dnyandeo Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
6	Prof. Swapnil Chaudhari	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
7	Dr. Girish Allanpallewar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
8	Prof. Pratiksha Dhananjay Shinde	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
9	Prof. Madan Pawar Prabhakar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
10	Prof. Dhananjay Manohar Bhoge	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
11	Prof. Meghna Yashwante	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Engg Sci	
12	Prof. Leena A Deshmukh	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
13	Prof. Nareesh Bharateshwar Dhamane	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
14	Prof. Anil Gorakh Darekar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Engg Sci	

Attendance for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
organized by Department of Civil & Mechanical Engineering From 20th Feb 2023 to 22nd Feb 2023

(MORNING / AFTERNOON)


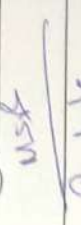
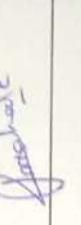

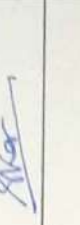
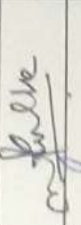



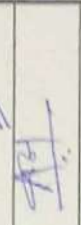
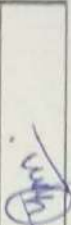

Date-

Sr. No.	Full Name	Designation	Name of Your Institute/ Organization	Location	Branch	Sign
15	Prof. Subhash Gulabrao Rathod	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
16	Prof. Tejaswini Sunil Bhoje	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
17	Prof. Ashish Kishor Bhise	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
18	Prof. Yogesh Bhagwat Dongare	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
19	Prof. Chaitanya S. Bhosale	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
20	Prof. Sonali Shrikant Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechatronics	
21	Prof. Savita Bhagwat Pokharkar	Teaching Assistant	MMIT Lohgaon, Pune.	Pune	Engg Sci	
22	Prof. Manisha Bhise	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
23	Prof. Vaibhav D Rewaskar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
24	Prof. Uma Karanje	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
25	Prof. Tushar Satish Waykole	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
26	Prof. Sanjay A. Agrawal	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
27	Prof. Shweta Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
28	Prof. Pranjali Deshmukh	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	

Attendance for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
 organized by Department of Civil & Mechanical Engineering From 20th Feb 2023 to 22nd Feb 2023

Date-

(MORNING / AFTERNOON)


Sl. No.	Full Name	Designation	Name of Your Institute/ Organization	Location	Branch	Sign
29	Prof. Vikas Chavan	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
30	Dr. Manisha Bhende	Professor	MMIT Lohgaon, Pune.	Pune	Computer	
31	Prof. Rohini Mahale	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
32	Prof. Dimesh Satre	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
33	Dr. Atul Prakashchandra Khatri	Associate Professor	MMIT Lohgaon, Pune.	Pune	Civil	
34	Dr. Saurav Shekhar Kar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
35	Dr. Umesh Moharil	Associate Professor	MMIT Lohgaon, Pune.	Pune	Engineering Science	
36	Prof. Apurva Ulhe	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechatronics	
37	Prof. Dayanand Pandurang Yesane	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
38	Prof. Rucha AGrawal	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
39	Prof. Robit Purushottam Polas	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
40	Prof. D. J. Blonde	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
41	Prof. Amol Bhanage	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
42	Prof. Punam B. Kokate	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	



Attendance for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop,
organized by Department of Civil & Mechanical Engineering From 20th Feb 2023 to 22nd Feb 2023

Date:












(MORNING / AFTERNOON)

Sr. No.	Full Name	Designation	Name of Your Institute/ Organization	Location	Branch	Sign
43	Prof. E.D. Kurbe	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
44	Prof. V. V. Kulkarni	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	

Attendance for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
organized by Department of Civil & Mechanical Engineering From 20th Feb 2023 to 22nd Feb 2023

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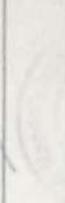
(MORNING / AFTERNOON)

Sr. No.	Full Name	Designation	Name of Your Institute/ Organization	Location	Branch	Sign
1	Prof. Rajendra Madhav Raut	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
2	Prof. Sudhir More	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
3	Prof. Reshma Fegade	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
4	Prof. Vaidhvir Dinkar Sawant	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
5	Dr. Bhurvaneshwar Dnyandeo Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
6	Prof. Swapnil Chandhari	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
7	Dr. Girish Allampallewar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
8	Prof. Prajñta Dhyanajay Shinde	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
9	Prof. Madan Pawar Prabhakar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
10	Prof. Dhyanajay Manohar Bhoge	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
11	Prof. Meghna Yashwantrao	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Engg Sei	
12	Prof. Leena A. Deshmukh	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
13	Prof. Naresh Bharateshwar Dhamane	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
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Attendance for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
organized by Department of Civil & Mechanical Engineering From 20th Feb 2023 to 22nd Feb 2023

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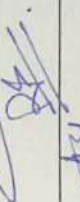


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16	Prof. Tejaswini Sumil Bhoje	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
17	Prof. Ashish Kishor Bhoise	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
18	Prof. Yogesh Bhagwat Dongare	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
19	Prof. Chaitanya S. Bhosale	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
20	Prof. Somali Shrikant Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechatronics	
21	Prof. Savitri Bhagwat Pokharkar	Teaching Assistant	MMIT Lohgaon, Pune.	Pune	Engg Sci	
22	Prof. Manisha Bhoise	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
23	Prof. Vaibhav D Rewzskar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
24	Prof. Uma Karanje	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
25	Prof. Tushar Satish Waykole	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
26	Prof. Sanjay A. Agrawal	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
27	Prof. Shwetal Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
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30	Dr. Manisha Bhende	Professor	MMIT Lohgaon, Pune.	Pune	Computer	
31	Prof. Rohini Mahale	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
32	Prof. Dinesh Satre	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
33	Dr. Atul Prakashchandra Khatri	Associate Professor	MMIT Lohgaon, Pune.	Pune	Civil	
34	Dr. Saurav Shekhar Kar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
35	Dz. Umesh Moharil	Associate Professor	MMIT Lohgaon, Pune.	Pune	Engineering Science	
36	Prof. Apurva Ulhe	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechatronics	
37	Prof. Dayanand Pandurang Yesane	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
38	Prof. Rucha AGrawal	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
39	Prof. Rohit Purushottam Polas	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
40	Prof. D. J. Bhonde	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
41	Prof. Anmol Bhanage	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
42	Prof. Punam B. Kokate	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	



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44	Prof. V. V. Kulkarni	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	



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Date- 22/2/2023

(MORNING / AFTERNOON)

[Beginning of session]









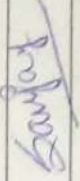
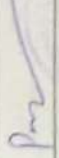
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1	Prof. Rajendra Madhav Raut	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
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8	Prof. Pratiksha Dhananjay Shinde	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
9	Prof. Madan Pawar Prabhakar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
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11	Prof. Meghna Yashwante	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Engg Sci	
12	Prof. Leena A Deshmukh	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
13	Prof. Naresh Bharateshwar Dharmane	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
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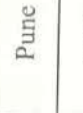


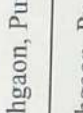
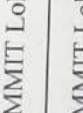


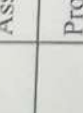

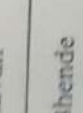
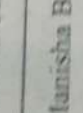
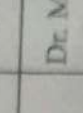
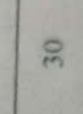
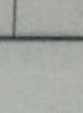
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22	Prof. Manisha Bhise	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
23	Prof. Vaibhav D Rewaskar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
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25	Prof. Tushar Satish Waykole	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
26	Prof. Sanjay A. Agrawal	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
27	Prof. Shwetal Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
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34	Dr. Saurav Shekhar Kar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
35	Dr. Umesh Moharil	Associate Professor	MMIT Lohgaon, Pune.	Pune	Engineering Science	
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43	Prof. E.D. Kambe	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
44	Prof. V. V. Kulkarni	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	

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Date- 22/2/2023

(MORNING / AFTERNOON)

Time:- 11.45 am





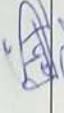


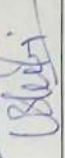

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32	Prof. Dimesh Satre	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
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Date- 22/2/2023

(MORNING / AFTERNOON)

Time:- 2.29pm








Sr. No.	Full Name	Designation	Name of Your Institute/ Organization	Location	Branch	Sign
✓ 1	Prof. Rajendra Madhav Raut	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
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✓ 3	Prof. Reshma Fegade	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
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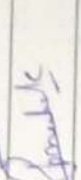


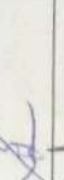
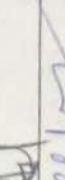

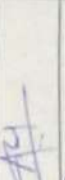

(MORNING / AFTERNOON)

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✓ 15	Prof. Subhash Gulabrao Rathod	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 16	Prof. Tejaswini Sumil Bhoje	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 17	Prof. Ashish Kishor Bhise	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
✓ 18	Prof. Yogesh Bhagwat Dongare	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 19	Prof. Chaitanya S. Bhosale	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 20	Prof. Sonali Shrikant Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechatronics	
✓ 21	Prof. Savita Bhagwat Pokharkar	Teaching Assistant	MMIT Lohgaon, Pune.	Pune	Engg Sci	
✓ 22	Prof. Manisha Bhise	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
✓ 23	Prof. Vaibhav D Rewaskar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 24	Prof. Uma Karanje	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 25	Prof. Tushar Satish Waykole	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 26	Prof. Sanjay A. Agrawal	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
✓ 27	Prof. Shwetal Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 28	Prof. Pranjali Deshmukh	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	

Attendance for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
 organized by Department of Civil & Mechanical Engineering From 20th Feb 2023 to 22nd Feb 2023

Date-

(MORNING / AFTERNOON)

Sr. No.	Full Name	Designation	Name of Your Institute/ Organization	Location	Branch	Sign
✓ 29	Prof. Vikas Chavan	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 30	Dr. Manisha Bhende	Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 31	Prof. Rohini Mahale	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 32	Prof. Dinesh Saire	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
✓ 33	Dr. Atul Prakashchandra Khatri	Associate Professor	MMIT Lohgaon, Pune.	Pune	Civil	
✓ 34	Dr. Saurav Shekhar Kar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
✓ 35	Dr. Umesh Mohanil	Associate Professor	MMIT Lohgaon, Pune.	Pune	Engineering Science	
✓ 36	Prof. Apurva Ulhe	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechatronics	
✓ 37	Prof. Dayanand Pandurang Yesane	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
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44	Prof. V. V. Kulkarni	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
45	Prof. Nisar S Shaikh	Assistant Professor	MMIT Lohgaon, Pune.	Pune	AI & DS	
46	Dr. Anjali Joshi	Associate Professor	MMIT Lohgaon, Pune.	Pune	Mechatronics	
47	Prof. R.P. Dharmale	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
48	Prof. Mukesh Sharma	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Engg Sci	Sharma



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Date- 22/2/2023

(MORNING / AFTERNOON)

Time: - 4:00 pm

Sr. No.	Full Name	Designation	Name of Your Institute/ Organization	Location	Branch	Sign
1	Prof. Rajendra Madhav Raut	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
2	Prof. Sudhar More	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
3	Prof. Reshma Fegade	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
4	Prof. Vinod Dinkar Sawant	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
5	Dr. Bhuvaneshwar Dnyandeo Patil	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
6	Prof. Swapnil Chaudhari	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Computer	
7	Dr. Gurnish Allampallewar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
8	Prof. Prayksha Dhananjay Shinde	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
9	Prof. Madan Pawar Prabhakar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
10	Prof. Dhananjay Manohar Bhoge	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
11	Prof. Meghna Yasdevzante	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Engg Sci	
12	Prof. Leena A Deshmukh	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Civil	
13	Prof. Nareesh Bharateshwar Dhamane	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Mechanical	
14	Prof. Anil Gorakh Darekar	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Engg Sci	

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48	Prof. Mukesh Sharma	Assistant Professor	MMIT Lohgaon, Pune.	Pune	Engg Sci	Shamgajr



PBL FDP Work Book

Prof.....Department:.....

Day 1 PBL: Philosophy

Q.1	<p>Write down your objectives of attending this workshop?</p> <ul style="list-style-type: none"> > To learn about project base. > To implement on student > Apply PBL knowledge.
Q.2	<p>What are your observations from the VIDEO just shown to you?</p> <ol style="list-style-type: none"> 1. 2. 3.
Q.3	<p>What are important skills for graduate engineers? (Think-Pair-Share)</p> <ol style="list-style-type: none"> 1. To implement whatever he learned. (pract.) 2. sharing his knowledge. 3. can handle projects independently. 4. Ability to learn more skills. 5. To work for society. 6. to develop something. 7. To develop system to work.
Q.4	<p>Please write six Course Learning Objectives (CLO) for your course by using Bloom's Taxonomy table provided to you (Use of Tables)</p> <p>Course Name: BTAP (S-E) Year: 2023 Semester: I</p> <ol style="list-style-type: none"> 1. To creat plan bldg. unity 2. To arrange unit's in proper order. 3. To categorize different bldg 4. use to set functional requirement 5. Describe the functional requirement 6. identify the bldg.

Q.5	<p>What are the three principles of PBL? Explain in your own words.</p> <ol style="list-style-type: none">1. Cognitive.2. Content.3. Social.
Q.6	<p>Please narrate your experience of working with inter-disciplinary team?</p> <p>Actually very useful to work as a inter-disciplinary with team. It help to identify pb. & different courses based on problems.</p>
Q.7	<p>In your opinion, what are the drivers and challenges of PBL implementation?</p> <ul style="list-style-type: none">→ low productivity.→ poor quality.→ lack of independence.

Day 2 PBL Problem Characteristics

Q.1	What are the characteristics of a good problem in Cognitive Domain? 1. Knowledge 2. Comprehension. 3. application. 4. analysis,
Q.2	What are the characteristics of a good problem in Content Domain? 1. Realistic. 2. artistic 3. social. 4. investigative,
Q.3	Identify any three engineering problems from your engineering background? 1. pollution due to construction activity. 2. pollution due to process of garbage disposal. 3. mental stability in road accidents
Q.4	Please write a difference between Problem Based Learning and Project based Learning? • <u>problem Based learning</u> :- It is based on identifying the problem, • <u>project Based learning</u> :- It is based on working practically on problem.

Day 3 PBL Models and Design

Q.1	What are the different levels of PBL models? 1. Course level PBL models 2. Technology (VAP) PBL. 3. Industrial PBL.
Q.2	Which PBL model did you like? Why? • Course level : because, in this we have to identify problem & different courses.



Course Level PBL poster																																		
1. Basic information about the course	2. Please find a suitable PBL Problem statement(s) for the course	3. Does a PBL Problem from point 2 satisfy problem characteristics?																																
<p>Name: Mrs L A Dushkhi Designation: Asst prof Department: CIVIL Year of Experience: 15 Qualification: M.E</p> <p>Course information Name of the course: BTAP Semester: I Branch: CIVIL</p>	<p>* Now a days the road maintenance work is going on every area. Disturbance, pollution is a very big pb of nearby learning people.</p> <p>Sol: -</p> <ul style="list-style-type: none"> • Can develop & provide noise controlling device to the excavator. • Maintenance work can be done at height. • We can modify the existing machines by providing concept of vacuum cleaners to reduce pollution. (modern tool) 	<table border="1"> <thead> <tr> <th>Cognitive</th> <th>Yes or No</th> </tr> </thead> <tbody> <tr> <td>Complex/Challenging</td> <td>Yes</td> </tr> <tr> <td>Not well defined</td> <td>Yes</td> </tr> <tr> <td>Requires students Enquiry</td> <td>Yes</td> </tr> <tr> <td>It has single solution?</td> <td>Yes No</td> </tr> <tr> <th colspan="2">Content</th> </tr> <tr> <td>Authentic to the Discipline</td> <td>Yes</td> </tr> <tr> <td>Suitable to address CLOs</td> <td>Yes</td> </tr> <tr> <td>Relevant to the content</td> <td>Yes</td> </tr> <tr> <td>Concrete Learning experience</td> <td>Yes</td> </tr> </tbody> </table>	Cognitive	Yes or No	Complex/Challenging	Yes	Not well defined	Yes	Requires students Enquiry	Yes	It has single solution?	Yes No	Content		Authentic to the Discipline	Yes	Suitable to address CLOs	Yes	Relevant to the content	Yes	Concrete Learning experience	Yes												
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<p>4. PBL Objectives (CLO): These are the ones which forms the base for implementing PBL in your course</p>	<p>5. Which topics from syllabus and other that syllabus students will learn while working on a problem statement?</p>	<p>6. Stepwise problem solving (PLAN) of activities for the problem chosen in point no 2</p>																																
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Day 4 Assessment in PBL

Q.1 Please mention how many marks can be awarded to the students for completing the project from the poster?
 Marks for Project: (100/50)

Assessment / Evaluation scheme for the Project: Please refer to your project objectives (4) and activities (6) and Mapping with NBA outcomes.
 For example :

Parameter	Problem Identification and statement	Teamwork	Course Specific-1	Course Specific-2	Project Report
Marks	20	10	20	30	20

Q.2 Rubric Design: Which parameter from above TABLE is selected for rubric design Practice?
 Chose any one Parameter:

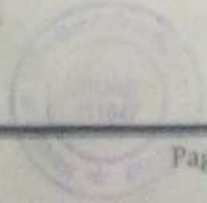
Parameter				



Project Based Learning Activities	Mapping with Learning NBA outcomes										
	a	b	c	d	e	f	g	h	i	j	k
PA1	✓										
PA2										✓	
PA3				✓				✓			
PA4						✓					
PA5			✓								
PA6			✓								
PA7								✓			✓
PA8								✓			
PA9									✓		

NBA Programme Outcomes-

- POs
- The Graduates will demonstrate basic knowledge in mathematics, science and engineering.
 - The Graduates will demonstrate the ability to design and conduct experiments, interpret and analyze data, and report results.
 - The Graduates will demonstrate the ability to design a system or a process that meets desired specifications and stakeholder requirements.
 - The Graduates will demonstrate the ability to function effectively in disciplinary or multidisciplinary teams.
 - The Graduates will demonstrate the ability to identify, formulate and solve engineering problems.
 - The Graduates will demonstrate an understanding of their professional and ethical responsibilities.
 - The Graduates will be able to communicate effectively in both verbal and written forms.
 - The Graduates will have the confidence to apply engineering solutions in global and societal contexts.
 - The Graduates should be capable of self-learning and clearly understand the value of lifelong learning.
 - The Graduates will have an understanding of the impact of engineering decisions on society and environment
 - The Graduates will be familiar with modern tools and techniques, presentation tools and equipment's to solve engineering problems.



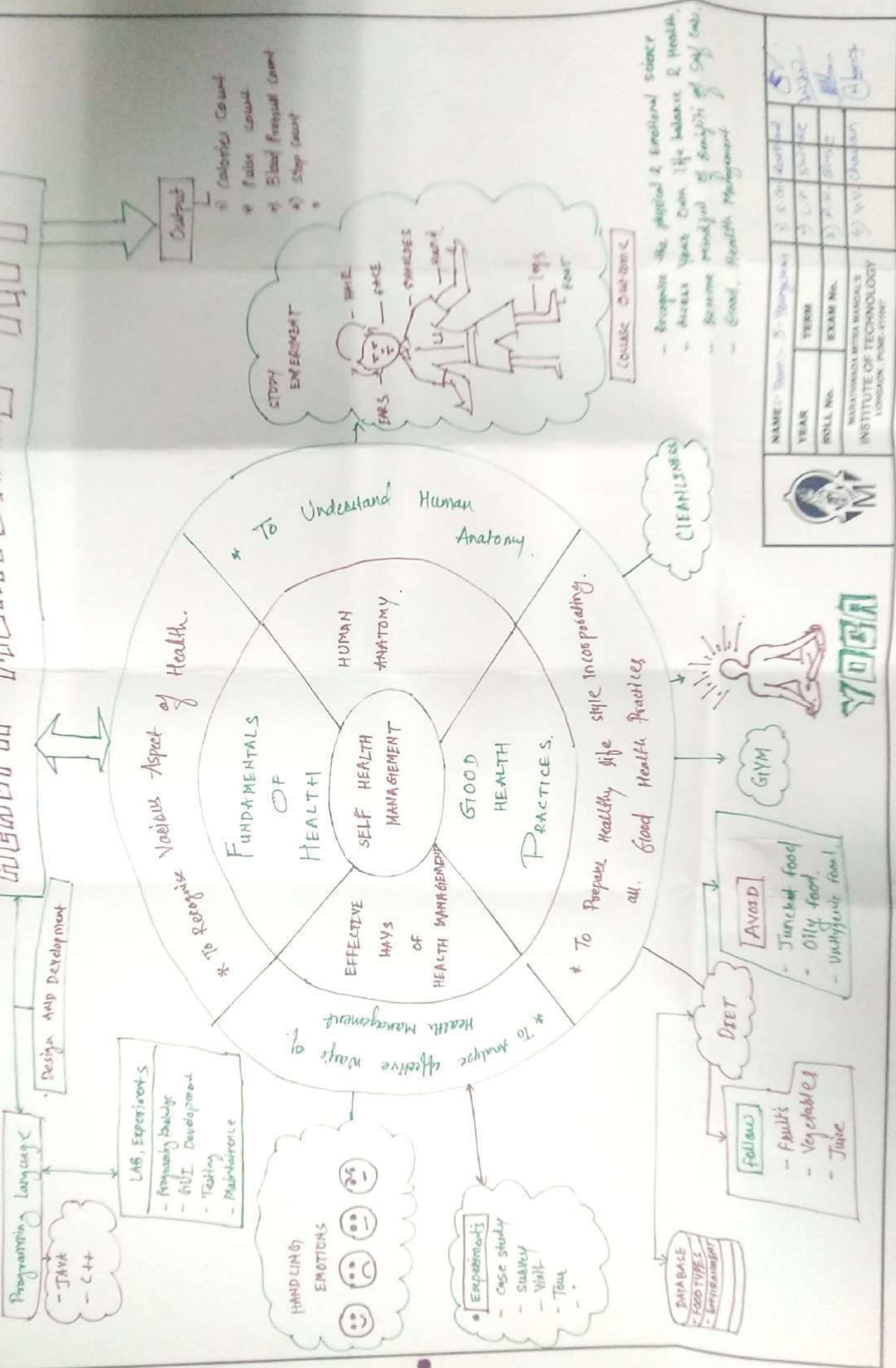
Day 5 PBL Implementation strategy and Support Systems

Q.1	<p>1. Total number of Students taking the course? <i>57</i>.</p> <p>2. Whether the students have experience of problem solving / project before? <i>Yes/No</i> Your comments: <i>NO</i>.</p>
Q.2	<p>1. How many Students per team would be required to solve the problem? <i>5 Nos.</i></p> <p>2. Total number of teams for the PBL Course - <i>12 Nos.</i></p>
Q.3	<p>How many weeks would student's team require to solve this problem?</p>
Q.4	<p>List out the essential Resources/infrastructure required supporting the problem solving process?</p> <p><i>① Environmental Lab.</i></p> <p>Whether the institute have these facilities? Yes/No If no, what extra resources would be required? <i>yes we have Environmental lab to find out air pollution & Noise pollution.</i></p>
Q.5	<p>Is it possible to provide time-slot for a PBL activity in a Time table? <i>yes.</i></p>
Q.6	<p>Identify at least three industries or Industry Mentors who are working in the chosen problem area?</p> <p>1. <i>Site Engineer.</i> 2. 3.</p>
Q.7	<p>Other planned Learning activities? <i>Seminar / Workshop / Technology training / Expert Talk</i></p>
Q.8	<p>Whether the chosen problem requires Finance? If yes. How much in Rs. <i>50,000</i> -.</p>
Q.9	<p>Prepare a storyboard (Week wise plan) for the PBL implementation? Add project activities, assessment and evaluation plan, and other learning activities <i>OK</i></p>

PREPARE YOUR STORY BOARD		
Mile stone-1	Mile stone-2	Mile stone-3
Mile stone-4	Mile stone-5	Mile stone-6

Thanks

HEALTH MONITORING APP



NAME: <i>Team 3 Spoons</i>	3	5	5	5	5
YEAR	TERM	EXAM NO.	EXAM NO.	EXAM NO.	EXAM NO.
ROLL NO.	ROLL NO.	ROLL NO.	ROLL NO.	ROLL NO.	ROLL NO.
BHASKARWADI MITRA BANGALU INSTITUTE OF TECHNOLOGY COIMBATOR, PUNE-411007					





'येथे बहुतांचे हित'

"Techno-Social Excellence"

Marathwada Mitra Mandal's Institute of Technology (MMIT)

Lohgaon, Pune-47.

Accredited with 'A' Grade by NAAC



Approved by AICTE, New Delhi | Recognised by DTE, M.S. Mumbai | Affiliated to Savitribai Phule Pune University

Department of Civil & Mechanical Engineering

Certificate of Completion

This is to certify that

Mr./Ms./Dr. Vaibhav D. Sawant

has successfully completed the Three days Workshop on
**'Stepping Towards Problem and Project
Based Learning : Introductory Workshop'**
conducted by Civil & Mechanical Engineering Department, MMIT, Lohgaon, Pune
from 20th & 22nd February 2023.

Prof. S. S. More
HoD, Mechanical Engineering

Prof. L. A. Deshmukh
HoD, Civil Engineering

Dr. R. V. Bhortake
Principal, MMIT



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Email : principal@mmit.edu.in

Website : www.mmit.edu.in

Tel No. : +91 7447788623 / +91 7447788624

DTE Institute Code : 6203

Ref. No.: MMIT/Admin/2022-23/440

Date: 22/02/2023

Letter of Thanks

To,
Team ViMEET,
Khalapur.

Dear ViMEET Team,


Thank you for accepting our request of conducting visit and guiding us through entire visit on "Project Based Learning", at your institute that was conducted on 20th February, 2023. Our special thanks to entire Honourable Management Members for allowing us for visit.

Our staff had a very good learning experience during the visit and feedback received from them is very positive. Our staff was able to understand the various activities, up to the expectations. They will surely take it forward by implementing the learnt things.

Please extend our thanks and appreciation towards you, for making the efforts in successful conduction of the visit.

We would be glad to be associated with you for future endeavors also. Thanking You

Yours Faithfully,


Principal
M.M.I.T., Lohgaon








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Vikas Shinde

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

Thank you for participating in the Three Day's Workshop on Stepping towards Problem and Project based Learning: Introductory Workshop. We value your feedback and suggestions as we strive to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

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- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop
From 30th Feb 2023 to 2nd Feb 2023

7. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

8. What was the most valuable aspect of the workshop for you?

concept of PBL

9. What was the least valuable aspect of the workshop for you?

10. What suggestions do you have for improving the workshop in the future?

Detail know. bridge must be given

11. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

12. Additional comments or feedback

This Workshop I liked a lot

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name: Yal Dreyer

Signature

Date: 21/02/23

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

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Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

Excellent

Very good

Good

Fair

Poor

2. How well did the workshop meet your expectations?

Exceeded expectations

Met expectations

Somewhat met expectations

Did not meet expectations

Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

Extremely knowledgeable and experienced

Very knowledgeable and experienced

Moderately knowledgeable and experienced

Slightly knowledgeable and experienced

Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

Extremely helpful

Very helpful

Moderately helpful

Slightly helpful

Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

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1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.

From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

PBL Poster Making & Problem Formulation

7. What was the least valuable aspect of the workshop for you?

-NA-

8. What suggestions do you have for improving the workshop in the future?

Can Increase workshop scheduled time (3 to 5 days)

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Dr. Vikas Shinde Sir helped to understand PBL

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Mr. Rohit P. Polay . Sign [Signature]

Date : 22/02/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

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1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

How to identify a problem.

7. What was the least valuable aspect of the workshop for you?

NA

8. What suggestions do you have for improving the workshop in the future?

NA

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

—

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - R. A. Agrawal . Sign (R.A.)

Date : 22/2/23

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

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Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

Problem based Learning

7. What was the least valuable aspect of the workshop for you?

Nothing

8. What suggestions do you have for improving the workshop in the future?

Nothing

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

No Comments

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Prof R. M. Raut , Sign Raut

Date : 22/02/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
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Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?


- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?
- Extremely useful
 - Very useful
 - Moderately useful
 - Slightly useful
 - Not at all useful
6. What was the most valuable aspect of the workshop for you?
Methodology to implement
7. What was the least valuable aspect of the workshop for you?
None.
8. What suggestions do you have for improving the workshop in the future?
More time
9. Would you recommend this workshop to other educators?
- Definitely
 - Probably
 - Unsure
 - Probably not
 - Definitely not
10. Additional comments or feedback:
Excellent Workshop. Motivating

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Mr. Naresh B. Dhamane . Sign 

Date : 22-02-2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
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1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

I am really get good knowledge about PBL

7. What was the least valuable aspect of the workshop for you?

8. What suggestions do you have for improving the workshop in the future?

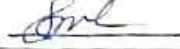
No

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Pokharkar Savita . Sign 

Date : 22/02/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
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- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
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5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

Real life applications

7. What was the least valuable aspect of the workshop for you?

No any

8. What suggestions do you have for improving the workshop in the future?

No any

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

-

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - A.P. Yesane Sign 

Date: 22/02/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.

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- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

One to one interaction of speaker with participants.

7. What was the least valuable aspect of the workshop for you?

NO.

8. What suggestions do you have for improving the workshop in the future?

No. Arranged very well.


9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Thank For arranging PBL workshop.

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Ms. P. D. Shinde . Sign 

Date : 22/2/23

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.

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- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.

From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

Self learning & Problem solving capability

7. What was the least valuable aspect of the workshop for you?

Nothing

8. What suggestions do you have for improving the workshop in the future?

Nothing


9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Nothing

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Prof. Reshma Fegade . Sign 

Date : 22/2/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
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- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

To design the course for identified problems.

7. What was the least valuable aspect of the workshop for you?

8. What suggestions do you have for improving the workshop in the future?

- More group & individual activities.

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Definitely, I will change the perspective to conduct PBL for my students.

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Ms. S. A. Agrawal . Sign Sanjay

Date : 22/02/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
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1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.

From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

Cognitive & Enthusiastic aspect.

7. What was the least valuable aspect of the workshop for you?

Session going quite lengthy.

8. What suggestions do you have for improving the workshop in the future?

More activities could be attempted.

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Keep coming.

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Madan P Power . Sign [Signature]

Date : 22/02/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
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1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.

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5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

Understood more insights of PBL

7. What was the least valuable aspect of the workshop for you?

8. What suggestions do you have for improving the workshop in the future?

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - _____, Sign _____

Date : _____

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.

From 20th Feb 2023 to 22nd Feb 2023

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1. How would you rate the overall quality of the workshop?

Excellent

Very good

Good

Fair

Poor

2. How well did the workshop meet your expectations?

Exceeded expectations

Met expectations

Somewhat met expectations

Did not meet expectations

Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

Extremely knowledgeable and experienced

Very knowledgeable and experienced

Moderately knowledgeable and experienced

Slightly knowledgeable and experienced

Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

Extremely helpful

Very helpful

Moderately helpful

Slightly helpful

Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

How to implement PBL at various level.

7. What was the least valuable aspect of the workshop for you?


8. What suggestions do you have for improving the workshop in the future?

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Subhash G. Rathay . Sign 

Date : 22/02/2023

**Feedback Form for the One Day Workshop on Stepping towards Problem and Project
Based Learning - Intra-industry Workshop**
From 4th Feb 2024 to 4th Feb 2024

Thank you to participants getting to the One Day Workshop on Stepping towards Problem and Project Based Learning - Intra-industry Workshop. We value your feedback and suggestions as we move to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them to your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

How to define problem statement.

7. What was the least valuable aspect of the workshop for you?

—

8. What suggestions do you have for improving the workshop in the future?

NA.


9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

—

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Mr. Nisar S. Shaikh . Sign 

Date : 22/02/23.

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

Thank you for participating in the Three Day's Workshop on Stepping towards Problem and Project based Learning: Introductory Workshop. We value your feedback and suggestions as we strive to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.

From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

Experience Learning

7. What was the least valuable aspect of the workshop for you?

-

8. What suggestions do you have for improving the workshop in the future?

Active participation of all participants is needed

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

It is very much helpful to implement PBL for students

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Vaibhav D. Rewaskar , Sign 

Date : 22/2/23 .

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

Thank you for participating in the Three Day's Workshop on Stepping towards Problem and Project based Learning: Introductory Workshop. We value your feedback and suggestions as we strive to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

We were able to distinguish between project and problem based learning

7. What was the least valuable aspect of the workshop for you?

Nothing

8. What suggestions do you have for improving the workshop in the future?

Nothing

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Mullesh M. Sharma Sign Sharma M.M

Date : 22/02/23

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

Thank you for participating in the Three Day's Workshop on Stepping towards Problem and Project based Learning: Introductory Workshop. We value your feedback and suggestions as we strive to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

To learn Problem Identification

7. What was the least valuable aspect of the workshop for you?

-

8. What suggestions do you have for improving the workshop in the future?

- NO suggestions - its good.

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

extremely awesome workshop

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Swapnil S. Chaudhari Sign [Signature]

Date: 22/02/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

Thank you for participating in the Three Day's Workshop on Stepping towards Problem and Project based Learning: Introductory Workshop. We value your feedback and suggestions as we strive to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?
 - Excellent
 - Very good
 - Good
 - Fair
 - Poor

2. How well did the workshop meet your expectations?
 - Exceeded expectations
 - Met expectations
 - Somewhat met expectations
 - Did not meet expectations
 - Not applicable

3. How knowledgeable and experienced were the workshop facilitators?
 - Extremely knowledgeable and experienced
 - Very knowledgeable and experienced
 - Moderately knowledgeable and experienced
 - Slightly knowledgeable and experienced
 - Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?
 - Extremely helpful
 - Very helpful
 - Moderately helpful
 - Slightly helpful
 - Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

Problem based learning activity

7. What was the least valuable aspect of the workshop for you?

Nothing

8. What suggestions do you have for improving the workshop in the future?

To involve students

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

No

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name -

Ms. A. R. Olha

Sign

[Signature]

Date :

22.02.2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

Thank you for participating in the Three Day's Workshop on Stepping towards Problem and Project based Learning: Introductory Workshop. We value your feedback and suggestions as we strive to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
 Very useful
 Moderately useful
 Slightly useful
 Not at all useful

6. What was the most valuable aspect of the workshop for you?

→ understand problem

7. What was the least valuable aspect of the workshop for you?

→ problem solving

8. What suggestions do you have for improving the workshop in the future?

→ No. once more arrange it.

9. Would you recommend this workshop to other educators?

- Definitely
 Probably
 Unsure
 Probably not
 Definitely not

10. Additional comments or feedback:

Very Nice arrangement at all.

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Tejaswini S. Bhye Sign [Signature]

Date : 22/02/2023

For the first part of the problem, we have

$$\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right)$$

$$= m v \frac{dv}{dt} = m v a$$

$$= m \frac{dx}{dt} \frac{d^2x}{dt^2}$$

$$= \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$$

Therefore, the work done is

- 1. $\frac{1}{2} m v^2$
- 2. $\frac{1}{2} m v^2$
- 3. $\frac{1}{2} m v^2$
- 4. $\frac{1}{2} m v^2$
- 5. $\frac{1}{2} m v^2$

Feedback Form for Three Day Workshop on Stepping towards Problem and Project
 Level Computing Infrastructure Workshop
 From 10th Feb 2004 to 12th Feb 2004

1. How well did the hands-on exercises work in developing problem and project level computing skills? *3*

Excellent *3*

Very good *3*

Good *3*

Slightly good *3*

Not at all good *3*

2. What was the most valuable aspect of the workshop for you?

the ability to discuss of factors that are key to getting things done

3. What was the least valuable aspect of the workshop for you?

nothing

4. What suggestions do you have for improving the workshop in the future?

The content of 12th Feb

5. Would you recommend this workshop to other scientists?

Yes

Probably

Probably not

Probably

Probably not

6. Additional comments or feedback

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hosting you again in the future.

Your Editor *Leif St. W. et al.*

Date *12/12/04*

Signature *[Signature]*

Feedback Form for Three-Day Workshop on Stepping towards Evidence and Project-based Learning: Introductory Workshop
From 30th Feb 2023 to 01st Feb 2023

Thank you for participating in the Three-Day Workshop on Stepping towards Evidence and Project-based Learning: Introductory Workshop. We value your feedback and suggestions so we can continually improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?
 - Excellent
 - Very good
 - Good
 - Fair
 - Poor

2. How well did the workshop meet your expectations?
 - Exceeded expectations
 - Met expectations
 - Somewhat met expectations
 - Did not meet expectations
 - Not applicable

3. How knowledgeable and experienced were the workshop facilitators?
 - Extremely knowledgeable and experienced
 - Very knowledgeable and experienced
 - Moderately knowledgeable and experienced
 - Slightly knowledgeable and experienced
 - Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?
 - Extremely helpful
 - Very helpful
 - Moderately helpful
 - Slightly helpful
 - Not at all helpful

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
 Very useful
 Moderately useful
 Slightly useful
 Not at all useful

6. What was the most valuable aspect of the workshop for you?

How to identify problem.

7. What was the least valuable aspect of the workshop for you?

8. What suggestions do you have for improving the workshop in the future?

9. Would you recommend this workshop to other educators?

- Definitely
 Probably
 Unsure
 Probably not
 Definitely not

10. Additional comments or feedback:

very interactive workshop.

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Mrs. Leena A Doshi , Sign Leena

Date: 22/02/2023 .

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

Thank you for participating in the Three Day's Workshop on Stepping towards Problem and Project based Learning: Introductory Workshop. We value your feedback and suggestions as we strive to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
- Very useful
- Moderately useful
- Slightly useful
- Not at all useful

6. What was the most valuable aspect of the workshop for you?

Overall workshop is very knowledgeable.

7. What was the least valuable aspect of the workshop for you?

-

8. What suggestions do you have for improving the workshop in the future?

No suggestion, Overall is Excellent

9. Would you recommend this workshop to other educators?

- Definitely
- Probably
- Unsure
- Probably not
- Definitely not

10. Additional comments or feedback:

Very knowledgeable ^{session} session for me

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Mahale R.D

Sign

Mahale

Date: 22/2/2023

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

Thank you for participating in the Three Day's Workshop on Stepping towards Problem and Project based Learning. Introductory Workshop. We value your feedback and suggestions as we strive to improve our workshops and provide the best possible learning experience.

Please take a few minutes to complete the following feedback form. Your responses will be kept confidential and will be used only for the purpose of improving future workshops.

1. How would you rate the overall quality of the workshop?

- Excellent
- Very good
- Good
- Fair
- Poor

2. How well did the workshop meet your expectations?

- Exceeded expectations
- Met expectations
- Somewhat met expectations
- Did not meet expectations
- Not applicable

3. How knowledgeable and experienced were the workshop facilitators?

- Extremely knowledgeable and experienced
- Very knowledgeable and experienced
- Moderately knowledgeable and experienced
- Slightly knowledgeable and experienced
- Not at all knowledgeable and experienced

4. How helpful was the workshop material in terms of understanding the concepts and applying them in your teaching practice?

- Extremely helpful
- Very helpful
- Moderately helpful
- Slightly helpful
- Not at all helpful

P.T.O

Feedback Form for Three-Day Workshop on Stepping towards Problem and Project-based Learning: Introductory Workshop.
From 20th Feb 2023 to 22nd Feb 2023

5. How useful was the hands-on experience in developing problem and project based learning activities?

- Extremely useful
 Very useful
 Moderately useful
 Slightly useful
 Not at all useful

6. What was the most valuable aspect of the workshop for you?

Recognising the Problem and then Providing the Solutions.

7. What was the least valuable aspect of the workshop for you?

Everything was equally important and valuable.

8. What suggestions do you have for improving the workshop in the future?

Should be for atleast 4-5 days.

9. Would you recommend this workshop to other educators?

- Definitely
 Probably
 Unsure
 Probably not
 Definitely not

10. Additional comments or feedback:

Need to change the conventional approach of teaching & learning process

Thank you for your participation and valuable feedback. We appreciate your time and input, and we look forward to hearing from you again in the future.

Your Full Name - Dr. Saurav S. Kar Sign [Signature]

Date: 22/02/2023