

Shree Rahul Education Society's (Regd.)

SHREE L. R. TIWARI COLLEGE OF ENGINEERING

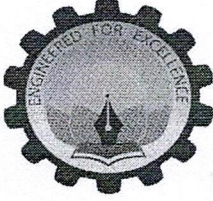
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Minority Status (Hindi Linguistic)

Course Coordinator letter for Add on /Certificate/Value added programs for last five years

Sr. No	Name of Add on /Certificate /Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. programs offered	Year of offering
1	Structural and Architectural Aspects in Civil Engineering	2022 -2023
2	AWS Cloud	2022 -2023
6	Advanced Python for Mechanical Engineering	2022 -2023
7	Advanced Cybersecurity Malware Analysis	2022 -2023
8	Digital VLSI Design	2022-2023
9	Product Design and Development	2022-2023
10	5 G Communication	2022 -2023
11	Environmental Ethics	2022-2023
14	Game Asset Development using Blender	2022-2023
15	Machine Learning	2022-2023
16	Flutter	2022-2023
17	Fundamental and Application of Robotics Lab	2021-2022
18	AWS Cloud	2021-2022
19	Internet of Things	2021-2022

PRINCIPAL
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Kanakiya Park, Mira Road (E)





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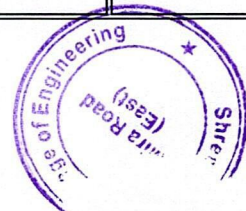
SHREE L. R. TIWARI COLLEGE OF ENGINEERING

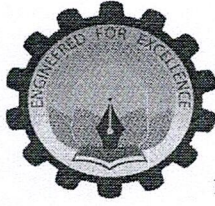
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Course Coordinator letter for Add on /Certificate/Value added programs for last five years

Sr. No	Name of Add on /Certificate /Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. programs offered	Year of offering
23	Add on course "Drone Technologies"	2021-2022
24	Python for Mechanical Engineering	2021 - 2022
25	A complete report writing workshop using LaTeX software	2019-2020
26	Value education on Self Development	2019-2020
27	Personality Development: Self-Discovery Intensive	2019-2020
28	Solid Works and Ansys	2019-2020
29	Integrity Engineering: Nurturing Values in Technology	2019-2020
30	Essentials of Dharma: Mindful Decision-Making	2019-2020
31	Value Education for Mind Control: Brainpower Enhancement	2019-2020
32	Robotics	2018-2019
33	Ethics in engineering & value education :AURA	2018-2019
34	Dharma-A Life of Integration	2018-2019
35	Basic Programming Using Python	2018-2019
36	Ethics in engineering and value education	2018-2019
37	Human Rights	2018-2019


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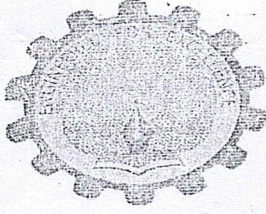
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Sr. No	Name of Add on /Certificate /Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. programs offered	Year of offering
38	Environmental Impact Assesment	2018-2019
39	Soft Skill Development	2018-2019
40	Internet of Things	2018-2019
41	Panchkosh	2018-2019
42	Value added education on mind control	2018-2019
43	Personality Development	2018-2019




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COURSE COORDINATOR LETTER

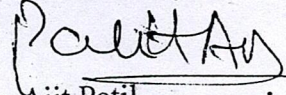
To,

Ms. Archana Mali
Assistant Professor,
Civil Engineering, SLRTCE


I am pleased to inform that you are appointed as coordinator to conduct Add on course on "Structural and Green Building Aspects in Civil Engineering" Course duration will be of 30 hours from 9th January 2023 to 30th January 2023 on. Find in attachment the Schedule and Syllabus of course.

Thanking you,

Yours sincerely,

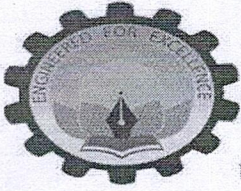

Dr. Ajit Patil

HOD Civil Department


PRINCIPAL
Shree L. R. Tiwari College of Engineering
Keshavnagar Park, Mira Road (E).



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Ref:

Date: 30/11/2023

Permission Letter

To,
Principal
Shree L. R. Tiwari College of Engineering (SLRTCE)

Subject: Request to grant permission to Conduct Value Added/ Bridge/Audit course on "Structural and Architectural aspects in Civil Engineering"

Respected Sir,
I, Dr. Ajit Patil, Head of the Department and Associate professor, Department of Civil Engineering (CE), Shree L. R. Tiwari College of Engineering SLRTCE, would like to **request to grant the permission to Conduct Value Added/ Bridge/Audit course on "Structural and Architectural aspects in Civil Engineering"** from 9th – 17th January 2023.

Below are the details of the event: -

Event name: Audit course on "Structural and Architectural aspects in Civil Engineering"

Name of Speakers:

1. Ms. Archana Mali, Course Coordinator, Assistant Professor, CE, SLRTCE
2. Prof. Ar. Vedvati Datar, Associate Professor, SKLTCA
3. Mr. Wasim Shaikh, Assistant Professor, CE, SLRTCE
4. Expert from Industry

Duration: 30 hours

Objectives of Course:

1. To study soil as foundation material for construction.
2. To understand the practical approach of design of structural members.
3. To understand the codal provisions for design of RCC structures.
4. To get a basic understanding of environmental issues with respect to the construction industry.
5. To learn about the methods to reduce environmental impact.
6. To understand the basics of what is green building/ sustainable development.

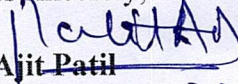
Organized by: Civil Engineering Department, SLRTCE

Participants: Students of Department of Civil Engineering, SLRTCE

Kindly give us permission to conduct course. Suggest some improvements if you feel there are any shortcomings of this proposal.

Thank you,

Yours sincerely,

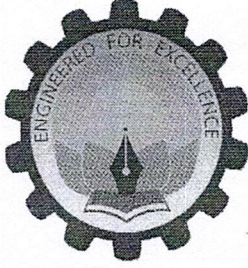

Dr. Ajit Patil
HOD

Department of Civil Engineering, SLRTCE


PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakya Park, Mira Road (E).





Shree Rahul Education Society's (Regd.)

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INVITATION LETTER

To,
Mr. Pravin Jangid
Assistant Professor,
CS, SLRTCE

I am pleased to inform Mr. Pravin Jangid as you are appointed as course coordinator to conduct Add on course on "AWS Cloud"

Course duration will be from 8th Dec 2022 to 15th December 2022.

Thanking you,

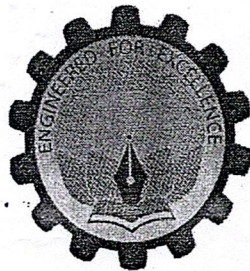
Yours sincerely,

Neelam Phadnis
Mrs. Neelam Phadnis,
HOD CS Department

[Signature]
PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).





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Permission Letter

Ref: SLRTCE/CS/Add-on-1/2022-23.

Date: 1/12/2022

To,
Mrs Neelam Phadnis
HOD CS Dept,
SLRTCE

Subject: Request to grant permission to Conduct Add-on Course on "AWS Cloud"

Respected madam,
I, Mr. Pravin Jangid, Assistant professor in Computer Engineering, SLRTCE, would like to grant the permission to Conduct Add-on Course on "AWS Cloud" for SLRTCE students

Below are the details of the event: -

Event name: Add-on Course on "AWS Cloud"
Name of Instructor: Mr. Pravin Jangid

Duration: 30hr
Time: 9.00 am to 5.00 pm

Objectives of Course:

1. To understand AWS pricing philosophy.
2. To understand how to create VPC (Virtual Private Cloud) by using Amazon Virtual Private cloud.
3. Demonstrate when to use AWS database services, including amazon database services.

Organized by: Computer Engineering Department, SLRTCE

Participants: Students of SLRTCE

Kindly give us permission to conduct course. Suggest some improvements if you feel there are any shortcomings of this proposal.

Thanking you.
Yours sincerely,

Mr. Pravin Jangid.
Course-Co-ordinator

PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).





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APPOINTMENT LETTER

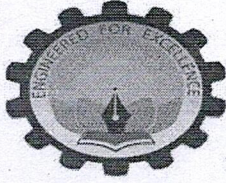
To,
Mr. Manish Rane
Assistant Professor,
Department of Mechanical Engineering,
Shree. L. R. Tiwari College of Engineering (SLRTCE)

I am pleased to inform Mr. Manish Rane, you are appointed as departmental course coordinator to conduct a value added/bridge /add /training course for students of the Department of Mechanical Engineering of Shree. L. R. Tiwari College of Engineering (SLRTCE) for Academic Year 2022-2023.

Dr. Deven Shah
Principal
SLRTCE




PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kanakiyu Park, Mira Road (E).



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Permission Letter

Ref: SLRTCE / MECH / Addon / 22-23 /

Date: 01/12/2022

To,
Dr. Deven Shah
Principal
Shree. L. R. Tiwari College of Engineering (SLRTCE)

Subject: Request to grant permission to Conduct value added/bridge /add /training course on "Advanced Python for Mechanical Engineering"

Respected Sir,

I, Mr. Manish Rane, Departmental Course Coordinator for Academic Year 2022-2023, SLRTCE, would like to request to grant the permission to Conduct value added/bridge /add /training course on "Advanced Python for Mechanical Engineering" for SLRTCE students

Below are the details of the event: -

Event name: value added/bridge /add /training course on "Advanced Python for Mechanical Engineering"

Name of Instructor: Mr. Ninad Mahadeshwar, Assistant Professor, Shree LR Tiwari College of Engineering

Duration: 40 Hours, 12th December 2022 to 24th December 2022

Course Objectives:

1. Introduction to Python Programming
2. Numerical Methods and GUI Integration
3. Parallel and Concurrent Programming for Engineering Simulations
4. Machine Learning for Engineering Decision-Making
5. Advanced Data Visualization with GUI Reporting

Organized by: Mechanical Engineering Department, SLRTCE

Participants: Students of second year and third year from Department of Mechanical Engineering (MECH), Shree. L. R. Tiwari College of Engineering (SLRTCE).

Kindly give us permission to conduct the course. Suggest some improvements if you feel there are any shortcomings of this proposal.

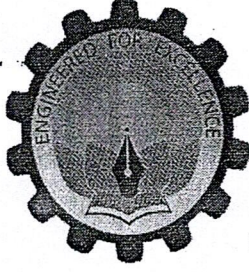
Thanking you.
Yours sincerely,

Mr. Manish Rane
Departmental Course Coordinator

PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kandhiva Park, Mira Road (E).





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INVITATION LETTER

To,
Mr. Rajesh Gaikwad
Assistant Professor,
CS, SLRTCE

I am pleased to inform Mr. Rajesh Gaikwad as you are appointed as course coordinator to conduct Add-on course on “Advanced Cyber Security (Malware Analysis)”

Course duration will be from 26th June 2023 to 1st July 2023. Find in attachment the Schedule and Syllabus of course.

Thanking you,

Yours sincerely,

N-P
Mrs Neelam Phadnis,
HOD CS Department

S.
PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kandivli Road (E).





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Permission Letter

Ref: SLRTCE/CS/ Add-on -2/22-23.

Date: 20/6/2023

To,
Mrs Neelam Phadnis
HOD CS Dept,
SLRTCE

Subject: Request to grant permission to Conduct Add-on Course on "Advanced Cyber Security (Malware Analysis)"

Respected madam,
I, Mr. Rajesh Gaikwad, Assistant professor in Computer Engineering, SLRTCE, would like to **grant the permission to Conduct Add-on Course on "Advanced Cyber Security (Malware Analysis)" for SLRTCE students**

Below are the details of the event: -

Event name: Add-on Course on "Advanced Cyber Security (Malware Analysis)"
Name of Instructor: Mr. Suyash Bhosale

Duration: 30hr
Time: 9.00 am to 5.00 pm

Objectives of Course:

1. To understand Malware Analysis.
2. To understand Basic Analysis and creation of malwares
3. To Implement Fundamentals of Operational security
4. To Demonstrate Environment and Analysis setup

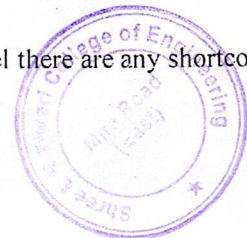
Organized by: Computer Engineering Department, SLRTCE

Participants: Students of SLRTCE

Kindly give us permission to conduct course. Suggest some improvements if you feel there are any shortcomings of this proposal.

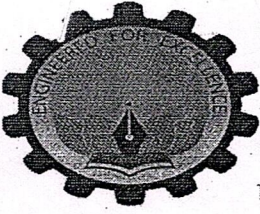
Thanking you,
Yours sincerely,

Mr. Rajesh Gaikwad.
Course-Co-ordinator



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Shree L. R. Tiwari College of Engineering
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INVITATION LETTER

To,

Ms Khushbu Tikhe
Assistant Professor,

ECS, SLRTCE

I am pleased to inform that you are appointed as coordinator to conduct Add on course on "Digital VLSI Design"
Course duration will be from 8th December 2022 to 14th December 2022. Find in attachment the Schedule and
Syllabus of course.

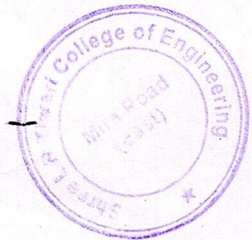
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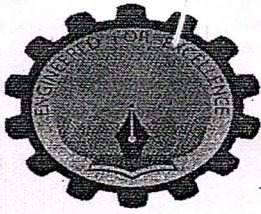
Yours sincerely,

Mrs Manjiri Gogate,
HOD ECS Department

PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).





Shree Rahul Education Society's (Regd.)

SHREE L. R. TIWARI COLLEGE OF ENGINEERING

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Minority Status (Hindi Linguistic)

Permission Letter

Ref.No.: SLRTCE/ECS/2022-23/Add on DVLS1

Date: 06/12/2022

To,
Mrs Manjiri Gogate
HOD ECS/ETRX Dept,
SLRTCE

Subject: Request to grant permission to Conduct Add on course on "Digital VLSI Design"

Respected madam,

I, Ms Khushbu Tikhe, Assistant professor in Electronics and Computer Science Department, SLRTCE, would request you to **grant permission to Conduct Add on course on "Digital VLSI Design"** for Electronics and Computer Science Department students

Below are the details of the event: -

Event name: Add on course on "Digital VLSI Design"

Name of Instructor: Mrs Manjiri Gogate, Ms Aarti.Naik, Ms Khushbu Tikh, Ms Rashmi Maheshwari.

Duration: 30hr (Staring from 8th December 2022)

Time: 9:30 am to 04:00 pm

Objectives of Course:

1. Know various tools and processes used in VLSI Design.
2. Explain working of various CMOS combinational and sequential circuits used in VLSI Design.
3. Design, simulate, and verify CMOS circuit for given specifications.

Organized by: Electronics and Computer Science Department, SLRTCE

Participants: Students of Electronics and Computer Science Department

Kindly give us permission to conduct course. Suggest some improvements if you feel there are any shortcomings of this proposal.

Thanking you.
Yours sincerely,

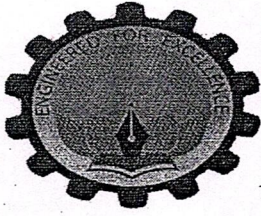
Ms Khushbu Tikhe

Shree L

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College of Engineering
K. W. Road (E).





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INVITATION LETTER

To,

Ms Khushbu Tikhe
Assistant Professor,

ECS, SLRTCE

I am pleased to inform that you are appointed as coordinator to conduct Add on course on “**Product Design and Development**” Course duration will be from 16th June 2023 to 21st June 2023. Find in attachment the Schedule and Syllabus of course.

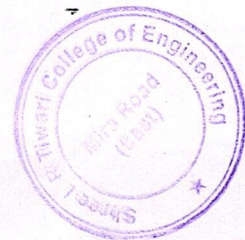
Thanking you,

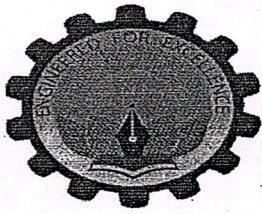
Yours sincerely,

Mrs Manjiri Gogate,
HOD ECS Department

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Ganesh Park, Mira Road (E).





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Permission Letter

Ref.No.: SLRTCE/ECS/2022-23/Addon PDD

Date: 15/06/2023

To,
Mrs Manjiri Gogate
HOD ECS/ETRX Dept,
SLRTCE

Subject: Request to grant permission to Conduct Add on course on "Product Design and Development"
Respected madam,

Ms Khushbu Tikhe, Assistant professor in Electronics and Computer Science Department, SLRTCE, would request you to **grant permission to Conduct Add on course on "Product Design and Development"** for Electronics and Computer Science Department students

Below are the details of the event: -

Event name: Add on course on "Product Design and Development"

Name of Instructor: Mrs Samita Bhandari, Ms Tanvi Thakur, Ms Khushbu Tikh, Ms Rashmi Maheshwari, Mr Vinaykumar Singh, Mrs Sunita Yadav.

Duration: 30hr (Starting from 16th June 2023)

Time: 9:30 am to 04:00 pm

Objectives of Course:

1. The course should enable the students to: to learn the concepts of Product Design and Development.
2. Students should be able to use various tools to develop products .To understand the concept of IPR.
3. The Product Design internship program help students to use their creativity, design thinking, and design process to bring new ideas, products, experiences, and value to companies, communities, and people.
4. The Product Design's Learning Outcomes are student-centered that include skills, abilities, knowledge and values.

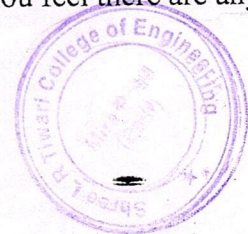
Organized by: Electronics and Computer Science Department, SLRTCE

Participants: Students of Electronics and Computer Science Department

Kindly give us permission to conduct course. Suggest some improvements if you feel there are any shortcomings of this proposal.

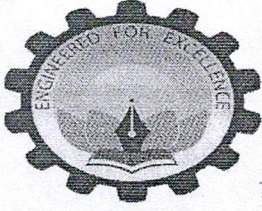
Thanking you.
Yours sincerely,

Ms Khushbu Tikhe



PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kandivale Park, Mira Road (E).

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INVITATION LETTER

To,

Mrs. Aparna Majare
Assistant Professor,

EXTC, SLRTCE

I am pleased to inform you that you are appointed as coordinator to conduct an Add on course on “5G Communication”. Course duration will be from 1/12/2022 to 7/12/2022. The Schedule and Syllabus of the course is attached herewith.

Thanking you,

Yours sincerely,

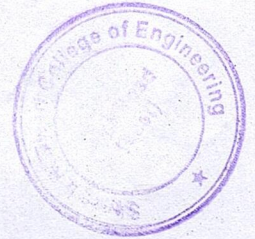
Aboli Moharil
15/11/2022

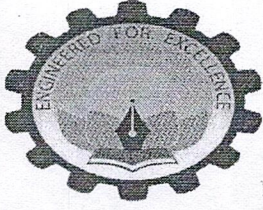
Mrs. Aboli Moharil,

HOD EXTC Department

JS
PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kandivli Road (E).





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Permission Letter

Ref.No. SLRTCE/EXTC/Addon/22-23/01

Date: 15/11/2022

To
Mrs. Aboli Moharil
HOD EXTC Department,
SLRTCE

Subject: Request to grant permission to Conduct Add on course on "5G Communication"

Respected madam,

I, Mrs. Aparna Majare, Assistant professor in EXTC Engineering, SLRTCE, would request you to **grant permission to conduct Add on course on "5G Communication" for EXTC Engineering students**

Below are the details of the event: -

Event name: Add on course on "5G Communication"

Name of Instructor: Mrs. Shruti Patil, Mrs. Aboli Moharil, Mrs. Namrata Kulkarni, Mrs. Swapna Patil, Mrs. Menka Singh, Mrs. Aparna Majare, Mrs. Snehal Shah, Mr. Sandip Dwivedi

Duration: 30hrs(1/12/2022 to 7/12/2022)

Time: 10:00 am to 4:00 pm

Objectives of Course:

1. To understand the basic working of a 5G communication system.
2. Apply the basic knowledge of communication to implement applications of 5G

Organized by: Electronics and Telecommunication Engineering Department, SLRTCE

Participants: Students of EXTC engineering

Kindly grant permission to conduct the course. Suggest improvements if any.

Thanking you.

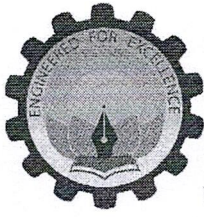
Yours sincerely,

Mrs. Aparna Majare



PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanjivankar Park, Mira Road (E).



Shree Rahul Education Society's (Regd.)

SHREE L. R. TIWARI COLLEGE OF ENGINEERING

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Minority Status (Hindi Linguistic)

Academic Year 2022-2023

Value Added/ Bridge/Audit Course /Workshop Coordinator

Appointment letter

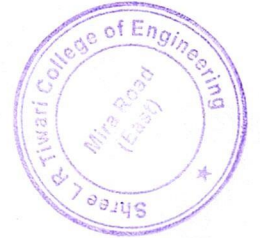
To,


Mrs. Dipali Bhole
Assistant Professor,
Department of Computer Engineering
Shree L. R. Tiwari College of Engineering,
Mira Road (East) – 401107.

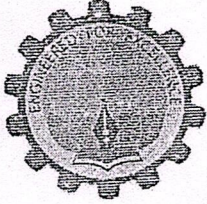
I am pleased to inform you are appointed as a **course coordinator** to conduct Value Added/ Bridge/Audit course "**Environmental Ethics**".

Course duration will be from August to October 2022.

Yours sincerely,
Dr. Deven Shah
Principal
SLRTCE




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Kankiya Park, Mira Road (E).



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RefNo: IQAC/22-23

Date: 8/8/2022

Approval Letter

Sub: Approval letter for Conduction Audit course On Environmental ethics for Second year students of all branches..

This is as per approval for conducting Value added course (Audit course) in budget AY 2022-23 for all Department.

Objective of Course:

1. To inculcate importance of environment to engineering students.
2. To enhance skill towards environmental ethics.

We have finalized expert speakers in same area from Govardhan Eco-village, H. No. 586, Galtare, P.O. Hamrapur, Wada Taluka, Maharashtra.

Details of Expenses of Audit course:

Total number of sessions = 30

Honorium for speaker = $30 \times 1000 = \text{Rs } 30,000$

Total Travelling allowance = $30 \times 250 = \text{Rs } 7500$

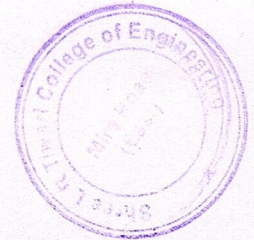
Amount for Visit to Goverdhan Eco-village = $\text{Rs } 2500$

Total Expense = $\text{Rs } 40,000$

Opening Balance = $\text{Rs } 40,000/-$ ✓

Closing balance = 0 ✓

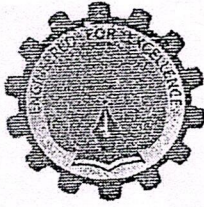
* All Branches 2nd Year Students.
As per Requirement of NAAC Ad-on course



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So, we request your kind approval.

Proposed by

Mrs Dipali K Bhole
Coordinator, Audit Course

Verified by

Mrs. Sheetal Mahadik
IQAC Coordinator

Verified by

06/08/22

Mr Dhiraj Singh
Dean of Student Affairs

Recommended by

Dr. Deven Shah
(Principal)

Approved by

Mr. Utsav Tiwari
COO,
(Rahul Education)

Approved by

27/05/2022

Shree. Rahul Tiwari
Secretary,
(Rahul Education)



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Kanakjiya Park, Mira Road (E).



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Mumbai, Maharashtra, India, Engineering

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INVITATION LETTER

To,

Mr. Manthan Joshi
Assistant Professor ,

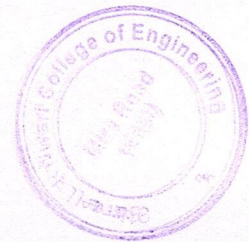
Information Technology , SLRTCE

I am pleased to inform that you are appointed as coordinator to conduct Add on course on "Game Asset Development using Blender" Course duration will be from 19th June 23 to 23th June 23. Find in attachment the Schedule and Syllabus of course.
Thanking you,

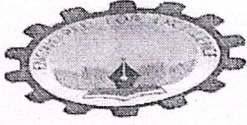
Yours sincerely,

Dr. Roopali Lolage

HOD IT Department



PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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Minority Status (Hindi Engineering)

Permission Letter

Date: 15/06/2023

Ref.No.: SLRTCE/J1/ Add ON-3/2022-23

To,
Dr. Roopali Lolage
HOD IT Dept,
SLRTCE

Subject: Request to grant permission to Conduct Add on course on "Game Asset Development using Blender"

Respected madam,

I, Mr. Manthan Joshi, Assistant professor in Information Technology, SLRTCE, would request you to grant permission to Conduct Add on course on "Game Asset Development using Blender" for Information Technology, Computer Engineering and Electronics and Computer science students

Below are the details of the event: -

Event name: Add on course on "Game Asset Development using Blender"

Name of Instructor: Mr. Manthan Joshi/ Mrs. Bhushana Thakur

Duration: 30hr (19/6/23-23/6/23)

Time: 10:00 am to 3.45 pm

Objectives of Course:

1. To understand the basic concepts of gaming software.
2. To understand the concept of machine learning.
3. To understand the 3D based game modelling.

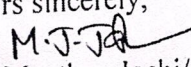
Organized by: Information technology Department, SLRTCE

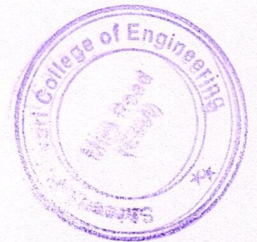
Participants: Students of Information technology, Computer Engineering and Electronics and Computer science

Kindly give us permission to conduct course. Suggest some improvements if you feel there are any shortcomings of this proposal.

Thanking you.

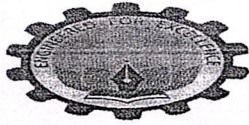
Yours sincerely,


Mr. Manthan Joshi/ Mrs. Bhushana Thakur




PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



INVITATION LETTER

To,

Mrs. Rupali Pashte
Assistant Professor ,

Information Technology , SLRTCE

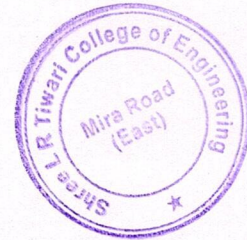
I am pleased to inform that you are appointed as coordinator to conduct Add on course on "Machine Learning"
Course duration will be from 12th Dec 2022 to 16th Dec 2022. Find in attachment the Schedule and Syllabus
of course.

Thanking you,

Yours sincerely,

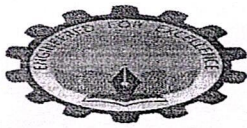
Dr. Roopali Lolage

HOD IT Department



PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kandiyas Park, Mira Road (E).



Permission Letter

Ref.No.: SLRTCE | IT | Addon - 2 / 2021 - 22

Date: 5/12/2022

To,
Dr. Roopali Lolage
HOD IT Dept,
SLRTCE

Subject: Request to grant permission to Conduct Add on course on "Machine Learning"

Respected madam,

I, Mrs. Rupali Pashte, Assistant professor in Information Technology, SLRTCE, would request you to grant permission to Conduct Add on course on "Machine Learning" for Information Technology, Computer Engineering and Electronics and Computer science, Mechanical Engineering and Civil Engineering students

Below are the details of the event: -

Event name: Add on course on "Machine Learning"

Name of Instructor: Mrs. Rupali Pashte

Duration: 30hr 12th Dec 2022 to 16th Dec 2022

Time: 10:00 am to 4.00 pm

Objectives of Course:

1. Provide a fundamental understanding of what machine learning is and its basic concepts, algorithms, and applications.
2. Cover data cleaning, data normalization, feature engineering, and data transformation techniques to prepare data for machine learning tasks.
3. Develop problem-solving skills by working on complex machine learning challenges and projects.
4. Help students communicate their findings and machine learning insights effectively, both in writing and through presentations.

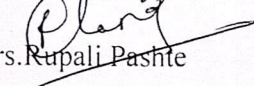
Organized by: Information technology Department, SLRTCE

Participants: Students of Information technology, Computer Engineering and Electronics and Computer science, Mechanical Engineering and Civil Engineering students

Kindly give us permission to conduct course. Suggest some improvements if you feel there are any shortcomings of this proposal.

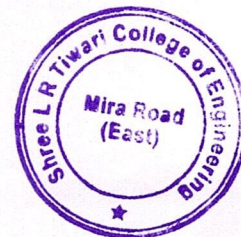
Thanking you.

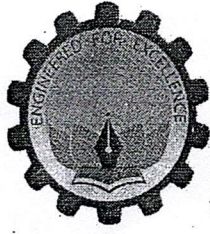
Yours sincerely,


Mrs. Rupali Pashte


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Kanakiya Park, Mira Road (E).





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INVITATION LETTER


To,
Flutter Team,
CS Department, SLRTCE.

I am pleased to inform Flutter Team, as you are appointed as course instructor to conduct Add on course on "Flutter"

Course duration will be from 26th June 2023 to 1st July 2023. Find in attachment the Schedule and Syllabus of course.

Thanking you,

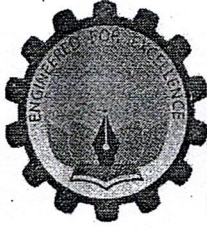
Yours sincerely,


Mrs. Neelam Phadnis,
HOD CS Department




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Kandhiya Park, Mira Road (E).



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Permission Letter

Ref: SLRTCE/CS/Add-on-1/22-23

Date: 20/6/2023

To,
Mrs Neelam Phadnis
HOD CS Dept,
SLRTCE

Subject: Request to grant permission to Conduct Add-on Course on "Flutter"

Respected madam,
We, Flutter Team from Computer Engineering, SLRTCE, would like to **grant the permission to Conduct Add-on course on "Flutter" for SLRTCE students.**

Below are the details of the event: -

Event name: Add-on Course on "Flutter"

Name of Instructors: Anuj Pravin Singh, Vaibhav Nohwar, Het Anand Dave and Dhritee Dwivedi

Duration: 30hr

Time: 9.00 am to 5.00 pm

Objectives of Course:

- The objective of the Flutter add-on course is to supplement existing Flutter knowledge with advanced topics and specialized skills.
- This course aims to enhance participants' proficiency in Flutter development, covering topics such as advanced UI/UX design, platform-specific integrations, performance optimization, state management, and real-world app deployment strategies, empowering them to build robust and feature-rich Flutter applications.

Organized by: Computer Engineering Department, SLRTCE

Participants: Students of SLRTCE

Kindly give us permission to conduct course. Suggest some improvements if you feel there are any shortcomings of this proposal.

Thanking you,
Yours sincerely,

Team Flutter

Anuj

DS

PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E)

