



# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

Date:.....

## Declaration

### Metric 3.2.1

I declare that all the data, pictures, reports and other information enclosed in the criteria are authentic to the best of my knowledge.

Criteria In-charge

Dr. Goutam Varma

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# Swami Vivekanand College of Engineering

(Approved by AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by DTE Govt of MP)  
Campus : Khandwa Road, Indore-452020 (M.P.) Phone :-91- 07324-406000  
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

SVCE/Prin/2022-23/35

Date: 09.01.2023

## OFFICE ORDER

Following committee has been formed for the smooth conduction of  
"Institutions Innovation Council".

S.N.	Name of Faculty	Committee
1	Mr. Manoj Sharma	In charge
2	Dr. Nilesh Dashore	Member
3	Mr. Santosh Rathore	Member
4	Ms. Shrashtika Gupta	Member
5	Mr. Deepak Patidar	Member

*Dr. Pradeep Patil*  
09/01/2023  
**Dr. Pradeep Patil**  
Principal, SVCE, Indore

CC:

1. Director, SVGI
2. Vice Principal,
3. Administrative Officers,
4. All concerned Staff

## **Multidisciplinary Project**

Civil engineering students have developed a functional RCC dam model, collaborating across civil, mechanical, and electrical disciplines. This multidisciplinary project showcases the teamwork and mutual support among students throughout its completion.

### **Photographs of Multidisciplinary Project**



### **Photographs of Multidisciplinary Project**





**Photographs of Multidisciplinary Project**



**Photographs of Multidisciplinary Project**



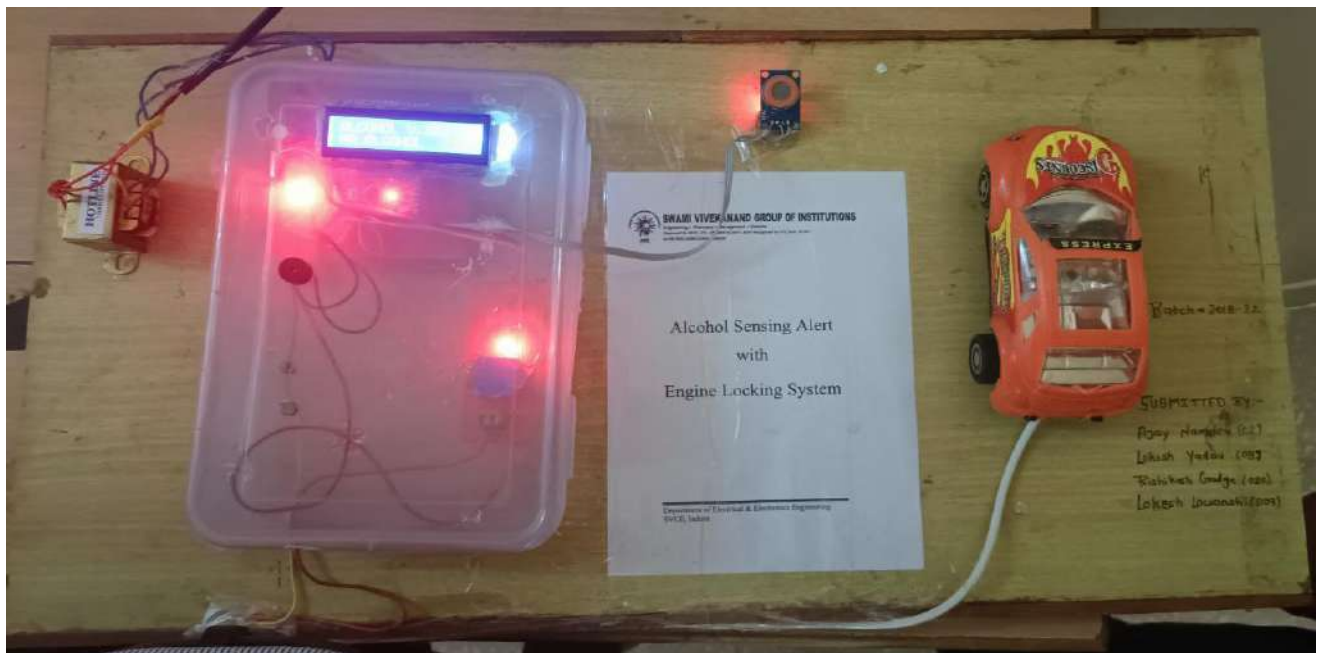
## Alcohol Sensing Alert with Engine Locking System

The Students of Electrical Engineering Department has made an alarm system which lock engine of vehicle in case of detection of alcohol.

### Glimpse of Alcohol Sensing Alert System



### Glimpse of Alcohol Sensing Alert System





### **Working Model of Chandrayan – 3**

The students of II<sup>nd</sup> year ( Mechanical Engineering Department ) has made an working model of Chandrayan-3 and demonstrated in Techfest..

#### **Glimpse of Chandrayan-3**



#### **Glimpse of Chandrayan-3**





## Glimpse of Chandrayan-3



Glimpse of Chandrayan-3



## **Working Model On Wired Robot using DPDT Switch**

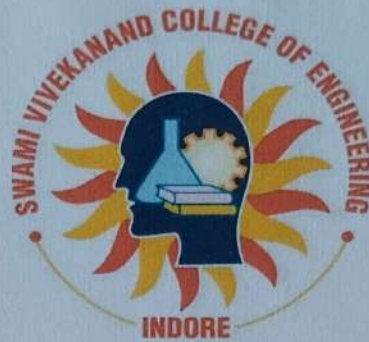
The students of B.Tech Final year (Electronics and Communication Engineering) Department made a working model on Human Robot

### **Glimpse of Human Robot**







**SWAMI VIVEKANAND COLLEGE OF ENGINEERING**  
**INDORE- 452001(M.P.)**



**CERTIFICATE**

This is to certify that the major project entitled “ **Laser Security Room**” Submitted by **Ajay karma ,Aman Giri, Harshit Boriya and Sahil Rathore** students of B. Tech fourth year of Electronics and Communication engineering department , in the year 2023 is a satisfactory account of work based on syllabus, which is approved for the partial fulfillment of degree of bachelor of Engineering.

  
Internal Examiner:

  
External Examiner:

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING**

**INDORE-452001(M.P.)**



**RECOMMENDATION**

We hereby recommend that the major project entitled “ **Laser Security Room**” Submitted by **Ajay karma ,Aman Giri, Harshit Boriya and Sahil Rathore** is approved for the partial fulfillment of degree of Bachelor of Engineering in Electronics and communication.

**Principal**

Dr. Pradeep Patil Sir

**HOD**

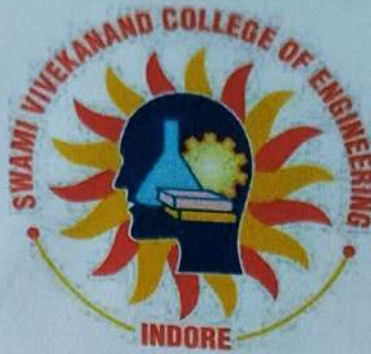
Dr. Megha Soni Mam

**Guided by**

Mr. Heman Verma Sir

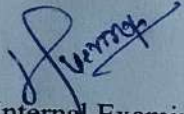


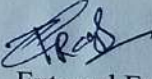
SWAMI VIVEKANAND COLLEGE OF ENGINEERING  
INDORE-452001(M.P.)



**Certificate**

This is to certify that the major project entitled **Human Robot**. Submitted by Kundan Nagar, Akshay Nimore, and Anshu Tripathi, Sachin Pal, Dushant Choudhary and Mayur Ashwar students of BE fourth year of Electronics and Communication engineering department, in the year 2023 is a satisfactory account of work based on syllabus, which is approved for the partial fulfillment of degree of bachelor of Engineering.

  
Internal Examiner:

  
External Examiner:

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING**  
**INDORE-452001(M.P.)**



**Recommendation**

We here by recommend that the major project entitled **Human Robot** submitted by Kundan Nagar, Akshay Nimore, Anshu Tripathi, Sachin Pal, Dushant Choudhary and Mayur Ashwar approved for the partial fulfillment of degree of Bachelor of Engineering in Electronics and communication.

Principal

Mr. Pradeep Patil

HOD

Mrs. Megha Soni

Guide

Mrs. Megha Soni

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING  
INDORE-452001(M.P.)**



**Declaration**

We Ankit Patel, Ankur Patel, Irfan Sheikh, Nafecs Shaikh, Praveen Kumar Sahu, Pravin Kumar and Naina Sawle Students of Swami Vivekanand college of Engineering hereby declare that this project” Hemant Verma” is our unaided work with exception of guidance and ideas given by faculties of SVCE, Indore.

**Internal Examiner:**

**External Examiner:**



**Swami Vivekanand College of Engineering, Indore (M.P.), India**  
**Department of Electronics & Communication Engineering**



**Jan-May-2023**

**Certificate**

This is to certify that this Major Project entitled “**Voice Control Home automation using NodeMCU**” Submitted by Bhupendra Raykhere, Nikhil Birla and Yogesh Mangule accepted for the partial fulfillment of the requirement for the award of the degree of **Bachelor of Technology in Electronics & Communication**.

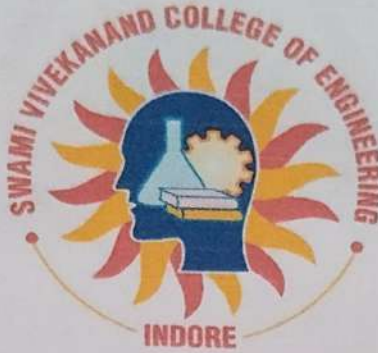
*Pragy*  
**Internal Examiner:**

Date: *11/5/23*

*Pragy*  
**External Examiner:**

Date: *11/5/23*

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING  
INDORE-452001(M.P.)**



**Certificate**

This is to certify that the minor project entitled "IOT BASED HOME AUTOMATION SYSTEM" Submitted by Ankit Patel, Ankur Patel, Irfan Sheikh, Nafees Shaikh, Praveen Kumar Sahu, Pravin Kumar and Naina Sawle students of B.E. fourth year of Electronics and Communication engineering department in the year 2023 is a satisfactory account of work based on syllabus, which is approved for the partial fulfillment of degree of bachelor of Engineering.

**Principal Sir**

Mr. Pradeep Patil Sir

**HOD**

Mrs. Megha Soni Mam

**Coordinator**

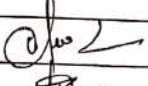
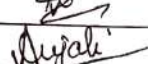
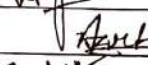
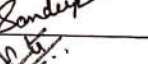
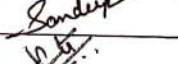

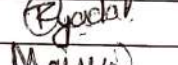
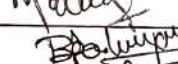
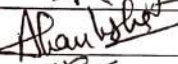
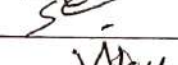
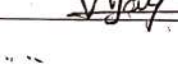


Mr. Hemant Verma Sir

SVCE/Prin/2022-23/24-2

Date: 11.07.2022

**OFFICE ORDER**

With reference to the office order SVCE/Prin./2022-23/24-1 date 05.07.2022 the following clubs are formed for the smooth conduction of academic & Non academic activities

S.N.	Name of Club	Name of Faculty	Designation	Signature
1	Srujan/Tron	Mr. Goutam Verma	Coordinator	
		Mr. Ashish Tiwari	Co-Coordinator	
		Ms. Anjali Bhatia	Member	
		Ms. Arti Patidar	Member	
2	Vivacious (Entrepreneurship Club)	Mr. Sandeep Badlani	Coordinator	
		Ms. Krati Bansal	Co-Coordinator	
		Mr. Karan Verma	Member	
		Ms. Rekha Yadav	Member	
3	Sabal (The Sports Club)	Mr. Mahesh Patidar	Coordinator	
		Mr. Brajesh Upadhyay	Co-Coordinator	
		Ms. Akansha Dubey	Member	
		Mr. Sharad Chaurasia	Member	
		Mr. Vijay Patidar	Member	

  
**Dr. Pradeep Patil**  
Principal, SVCE, Indore

CC:

1. Director, SVGI
2. Vice Principal,
3. Administrative Officer,
4. All concerned Staff

**Report**  
**on**  
**Entrepreneurship Talk**

**Introduction**

The Entrepreneurship Talk, under the flagship of the Vivacious Entrepreneurship Club of SVGI Indore, was held on 15th September 2018. This event featured distinguished speakers Mrs. Rekha Mehta, Chairperson of FICCI FLO, Indore Chapter, and Mrs. Meghna Sethi, Chairperson of Infobeans Foundation and Startup. The talk was a significant opportunity for aspiring entrepreneurs and students to gain insights and guidance from experienced professionals in the field of entrepreneurship.

**Objective**

The primary objective of the Entrepreneurship Talk was to inspire and educate the students about the dynamics of starting and running a successful business. The session aimed to:

- Provide practical insights into the entrepreneurial journey.
- Discuss the challenges and opportunities in the current business environment.
- Share real-life success stories and experiences.
- Offer guidance on leveraging available resources for entrepreneurial success.
- Foster a spirit of innovation and risk-taking among the participants.

**Instructor :** Mrs. Rekha Mehta & Mrs. Meghna Sethi

**Key Points of Entrepreneurship Talk**

**Understanding the Entrepreneurial Mindset:** Both speakers emphasized the importance of having a resilient and adaptable mindset. Entrepreneurship involves constant learning and the ability to navigate uncertainties.

**Networking and Mentorship:** The importance of building a strong network and seeking mentorship was highlighted. Mrs. Mehta and Mrs. Sethi shared personal anecdotes illustrating how mentorship played a crucial role in their journeys.

**Resource Utilization:** Attendees were encouraged to make full use of available resources such as industry associations, startup incubators, and funding opportunities. Practical advice was given on how to access and leverage these resources effectively.

## **Conclusion**

The Entrepreneurship Talk organized by the Vivacious Entrepreneurship Club of SVGI Indore was a resounding success. The insights provided by Mrs. Rekha Mehta and Mrs. Meghna Sethi were invaluable, offering both inspiration and practical guidance to the participants. The event not only highlighted the key aspects of starting and running a business but also motivated the attendees to pursue their entrepreneurial ambitions with renewed vigor.

This talk has set a precedent for future events, fostering a culture of innovation and entrepreneurship within the SVGI community. The Vivacious Entrepreneurship Club continues to play a crucial role in supporting and nurturing the entrepreneurial spirit among students and aspiring entrepreneurs in Indore.

Event Coordinator



**Photographs of Entrepreneurship Talk**



**Photographs of Entrepreneurship Talk**



## Photographs of Entrepreneurship Talk



## Photographs of Entrepreneurship Talk



# SWAMI VIVEKANAND GROUP OF INSTITUTIONS



## !!..Vivacious Entrepreneurship Club..!!

(News Letter)





"Dreams are only thoughts, you didn't have time to think about during the day"

Anonymous Author

## What is happening around?

### 1. National Entrepreneurship Awards 2018 invite nominations for India's most promising entrepreneurs

Aiming to catalyze a cultural shift in youth towards self-employment and entrepreneurship, the Ministry of Skill Development and Entrepreneurship (MSDE) has instituted the National Entrepreneurship Awards 2018 (NEA). The awards will recognize first-generation entrepreneurs and organizations or individuals supporting the entrepreneurs in their journey.

### 2. CII to encourage entrepreneurship in Ayurveda

The Confederation of Indian Industry (CII) has decided to provide a strong impetus to entrepreneurship in the Ayurveda sector, to enhance the fortunes of the Rs 2,500-crore Ayurveda medicinal and therapeutic industry, through a contest titled Ayurstart 2018.

Leading experts in the field said innovation and entrepreneurship ought to be the priorities for the sector in the coming years at an event held in Kochi on the role of Ayurveda in building a resilient Kerala here on Tuesday.

### 3. Three-Year-Old Start-ups: RANK 3

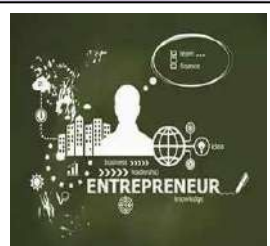
**Zishaan Hayath and Hemanth Goteti**, IIT-Mumbai graduates, started Toppr.com, a preparation site for IIT JEE, pre-medical, and Class X and XII exams.

Toppr.com turns a phone into a study aide by helping students prepare for tests through its website and app. The company, started in April 2013, says it has more than 1.5 lakh users. The revenue model is part-free and part-paid. Users can access some chapters without paying anything. For the rest, they have to pay Rs 4,000 per year. The company says it has 15,000 paid users.

### 4. EDII to provide entrepreneurship programme to SC/ST youth

Gandhinagar-based Entrepreneurship Development Institute of India (EDII), a national resource Institute for entrepreneurship education, research, training & incubation will conduct special 'Entrepreneurship Development Training Programme' for existing and budding Schedule Cast & Schedule Tribe (SC-ST) entrepreneurs under National SC-ST Hub Scheme of Ministry of (MSME).

The Institute will conduct six programmes of one month each starting 22nd October, all of which will be free of cost for the participants. The main objective of these programmes is to facilitate and train SC, ST youths for setting up their own enterprises. The programmes will be conducted at EDII campus, Gandhinagar.



## New ideas by our students

### 1. Malwa Seeds

**Name- Deepak Nagar**  
**Class- MBA IST SEM**

The idea is to make available quality seeds  
To farmers online at reasonable prices. Seeds  
Will be directly purchased from farmers and  
Provided through online portal.



### 2. ACVT Drink

**Name- Vandna Sharma, twinkle Gorakhpuriya,**  
**Akash Rathore, Chetna Yadav**  
**Class- MBA IST Sem.**

The idea is to provide clean drinking water in cans.  
Water in different flavours to cold drink companies  
Can also be supplied.



### 3. Dream Home décor

**Name- MBA IST SEM Students**

Idea is to collect the trash from companies and homes  
And prepare home decoration material by recycling it.





### PAST EVENTS

1. Seminar on Social Entrepreneurship- By Paritrapti NGO

2. Seminar on the Topic of "Doing Business and start up".

Mr. Prashant Tiwari delivered a lecture on starting new business and startup. Students learned various aspects of opening

3. Expert talk on "Social entrepreneurship"-Mr. Satyajeet Mazumdar, professor in Tata School of social Science Mumbai taught students about their responsibility towards society.

4. Presentations on entrepreneurship- Students prepared & presented their entrepreneurship ideas.

5. Know How of E business.-Students gave presentations on various E- business websites.

6. Workshop on entrepreneurship & startups.A workshop was conducted by renowned Speaker Mr. Rakesh Jain Prakhar on the topic "Entrepreneurship and Startups".

7. Special Talk on entrepreneurship – previous IBM Chief Mr. Rajpal Rathore Motivated students in a special session on 04/03/2017

8 Expert lecture on MSME by Mr. Gourav Goyal on 25/03/2017.. He gave information about various schemes and initiatives by MSME

9.Motivational lecture and book launch by Mr. Arjun panchal who is founder of startup PAPA ZAPATA .An alumni of SVCE has also written a book"What Happens in America

### **How to start a business venture with almost Zero Investment? By IIM & Harvard Business School Certified personnel**

**Topics Covered:** Business Model, Market Research, How to come up with an idea, Jugaad (Good & Bad), How to raise investment? Setting up Sops? Basic Legalities? Minimum Viable Products? Marketing Strategies, Pricing of products, making a brand

**Registration Fees--Rs.** 350 for certification participation  
Rs. 500 for participation, presentation & material

**Date & Time-**9th December '18 | 8AM-11AM

**VENUE-**THE MONROE CAFE, 3/5, GOLDSTONE BUILDING,  
NEAR 56 SHOPS, NEW PALASIA, INDORE, INDIA

**For registration---** <https://www.townscript.com/indore/startup>

We are proud to announce that our distinguished Alumni, Sankalp Maheshwari, from the Batch of 2004-2008, has embarked on an inspiring entrepreneurial journey. His startup focuses on interviewing India's intellectuals, showcasing the brilliance and insights of the nation's thought leaders. This initiative not only highlights the intellectual wealth of India but also reflects Sankalp's dedication to fostering knowledge and innovation.



recommend you to make Intellectual Indians a regular part of your intellectual journey, and watch as your understanding of the world deepens and your aspirations soar.

### ABOUT THE FOUNDER



Sankalp Maheshwari is a visionary leader and the driving force behind Intellectual Indians, a dynamic platform dedicated to the pursuit of wisdom, knowledge, and transformative conversations. With an illustrious journey spanning multiple domains, Sankalp has not only excelled academically but has also made an indelible mark in the realms of governance, law, and education.

#### **Academic Excellence:**

Sankalp's academic journey is marked by excellence. He emerged as a university topper during his Bachelor of Engineering in Electronics and Communication from RGPV University, setting the stage for a path of intellectual distinction. This passion for learning led him to further expand his horizons with a Post-Graduation in Management, specializing in IT and Marketing, from Sri Balaji University, BIMM Pune.

#### **The Legal Luminary:**

Embracing a multidisciplinary approach, Sankalp pursued an LLB Hons. from DAVV Indore, followed by an LLM in Criminology. His dedication to the field of law saw him achieve remarkable milestones, including cracking the Court Manager Examination of MP High Court. Sankalp's exceptional performance secured him the position of the first Court Manager of India, where he played a pivotal role in establishing policies and standards that set the benchmark for court efficiency and performance.

**Skill Development Visionary:**

Recognizing the importance of skill development in shaping the future, Sankalp served as a Consultant to the National Council for Vocational Education and Training (NCVET) under the Ministry of Skill Development and Entrepreneurship (MSDE). His expertise was pivotal in crafting policies that laid the foundation for skill development in India, aligning qualifications as per NSQF and new credit frameworks.

**A Versatile Entertainer:**

Sankalp is not just a professional luminary; he has also ventured into the entertainment industry with appearances in TV shows like "EK Dooje ke Vaste" season 2, "Savdhaan India" in a negative lead role, and a feature in "Dabang 3" movie. Notably, in 2011, he clinched the prestigious titles of Mr. Indore and Supermodel of Mr. MP, showcasing his versatility and charisma in the world of fashion and entertainment. His ability to shine both on and off the screen further exemplifies his multifaceted talents.

**The Founder's Vision - Intellectual Indians:**

Now, as the founder of Intellectual Indians, Sankalp Maheshwari brings together his diverse experiences and passion for knowledge to create a transformative platform. Intellectual Indians is not merely a podcast; it is a tapestry of insightful conversations with intellectuals, thought leaders, and change-makers from various domains. It is a journey that aims to inspire, ignite change, and celebrate the wisdom of India while sharing it with the world.

Sankalp's mission is to foster a culture of intellectual dialogue and growth, where the wisdom of the past meets the aspirations of the future. His vision is to curate conversations that empower the youth, inspire change, and illuminate the path towards a brighter and more enlightened society.



## GET INVOLVED

Are you ready to become part of this extraordinary journey? We invite you to join us in our quest to inspire, inform, and ignite change within India and beyond. Intellectual Indians welcomes individuals who are passionate about learning, those driven to make a difference, and anyone seeking profound wisdom.

Whether you wish to participate as an engaged viewer, a potential partner, sponsor, or someone who wants to nominate an exceptional individual for an interview, there are numerous ways to get involved. Together, we can unravel the minds of India, one conversation at a time, and shape a brighter, more enlightened future for all.

## CONTACT US

For inquiries, partnership opportunities, sponsorship, or to nominate an exceptional personality for an interview, please don't hesitate to reach out to us. Your support and involvement are essential to the success of Intellectual Indians.

Email: [founder@intellectualindians.com](mailto:founder@intellectualindians.com)

Phone: +91-7898573369

Website: [www.intellectualindians.com](http://www.intellectualindians.com)

Corporate Address:

**EMANTHAN CYBER EDU-RESEARCH AND SKILLS FOUNDATION**

“Jeevan-Sankalp”, 55-D, S-5, Scheme No. 78, Behind Sky Corporate,

Vijaynagar, 452010, Indore (M.P.)

Join us in this remarkable journey, and let's embark on a mission to unlock the wisdom of India's intellectual leaders, a journey that promises to inspire, inform, and transform lives. Together, we can illuminate the path toward a brighter future for all, where wisdom takes center stage, and transformation becomes the norm.

**Our student Arjun Panchal Batch 2004 - 2008 started their startup as a startup Mentor and he is an author also and keynote speaker. He mentored 600 + entrepreneur and also awarded for his contribution of entrepreneurship ecosystem.**

A dark grey rectangular slide with white and yellow text. On the left, the word "INTRODUCTION" is written in white, and "ARJUN PANCHAL" is written in yellow below it. In the center is a circular portrait of Arjun Panchal, a man with glasses and a beard, wearing a dark jacket over a blue shirt. To the right of the portrait are three social media icons: an email icon, a globe icon, and a person icon, each followed by a contact link in yellow text: "hello@arjunpanchal.com", "arjunpanchal.com", and "slh.world".

**INTRODUCTION**  
**ARJUN PANCHAL**

hello@arjunpanchal.com  
arjunpanchal.com  
slh.world

Arjun Panchal is an entrepreneur, startup mentor, author, and keynote speaker. He is a startup mentor at SIBM, Pune, IIT Bombay, and Innovation Cell, Ministry of Education, and other Management Institutes. He has mentored 600+ entrepreneurs and assessed 3000+ He has delivered 100+ Keynote sessions on Entrepreneurial Mindset, Design Thinking, Lean Startup, Business Models, and He is also awarded for his 'Contribution to Entrepreneurship Ecosystem".

Arjun is an Engineer from SVCE Indore and an MBA from the University of Massachusetts, Boston He worked with an esteemed organization ESRI in Las Angele as Lead. His cherished dream was always to be an entrepreneur for which he returned back to India and founded three startups - the first - a chain of Mexican food outlets that has expanded to 6 outlets in the span of 3 years. Second - PAN Export - B2B trading platform

The third is "Startup Lifestyle Hub" with the motto a Doer, Be an where he is dedicated to repower aspiring entrepreneurs to launch their brands with low risk. less capital and fast execution by providing a structured-driven program and community.

Arjun has also Mitten a navel "What Happens in America" portraying a story of Indian students life in the US. It is available on Amazon and Flipkart.

SVCE/Prin./2018-19/82

Date: 05.04.2019

## NOTICE

Following committee has been formed for the smooth conduction of  
“IPR Cell”.

S.No.	Members Name	Department	
1.	Dr. Nilesh Dashore	Head of Physics	Incharge
2.	Mr. Goutam Verma	Civil Engineering	Incharge
3.	Mr. Mayank Laddha	Mechanical Engineering	Incharge
4.	Mrs. Megha Soni	Head of Electronics Engineering	Incharge

Rules & Responsibilities:-

1. To create an awareness about IPR and guide the entire college.
2. To impart training on future endeavourer regarding patent filling process.
3. To do novelty checks on the IPs.
4. To encourage faculty member, Research scholars and students to involve patentable work.

Principal (SVCE)

Copy to:

1. Director, SVGI, for information
2. Committee member, for necessary action
3. All staff member, SVGI





# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Near Old Toll Naka, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.vivekanandgroup.com

Date: 02/05/2023

## Notice

Swami Vivekanand College of Engineering is going to organize a Intellectual Property Right seminar on topic “Design thinking, Critical thinking and innovation design” dated 08.05.2023 for B.tech/ M.tech students. The details of the seminar are as follows:-

<b>Topic</b>	“Design thinking, Critical thinking and innovation design”
<b>Date</b>	08.05.2023
<b>Venue</b>	Engineering Seminar Hall Room No. 217

**Principal SVCE**

**Event CO- Ordinator**

**Copy To-**

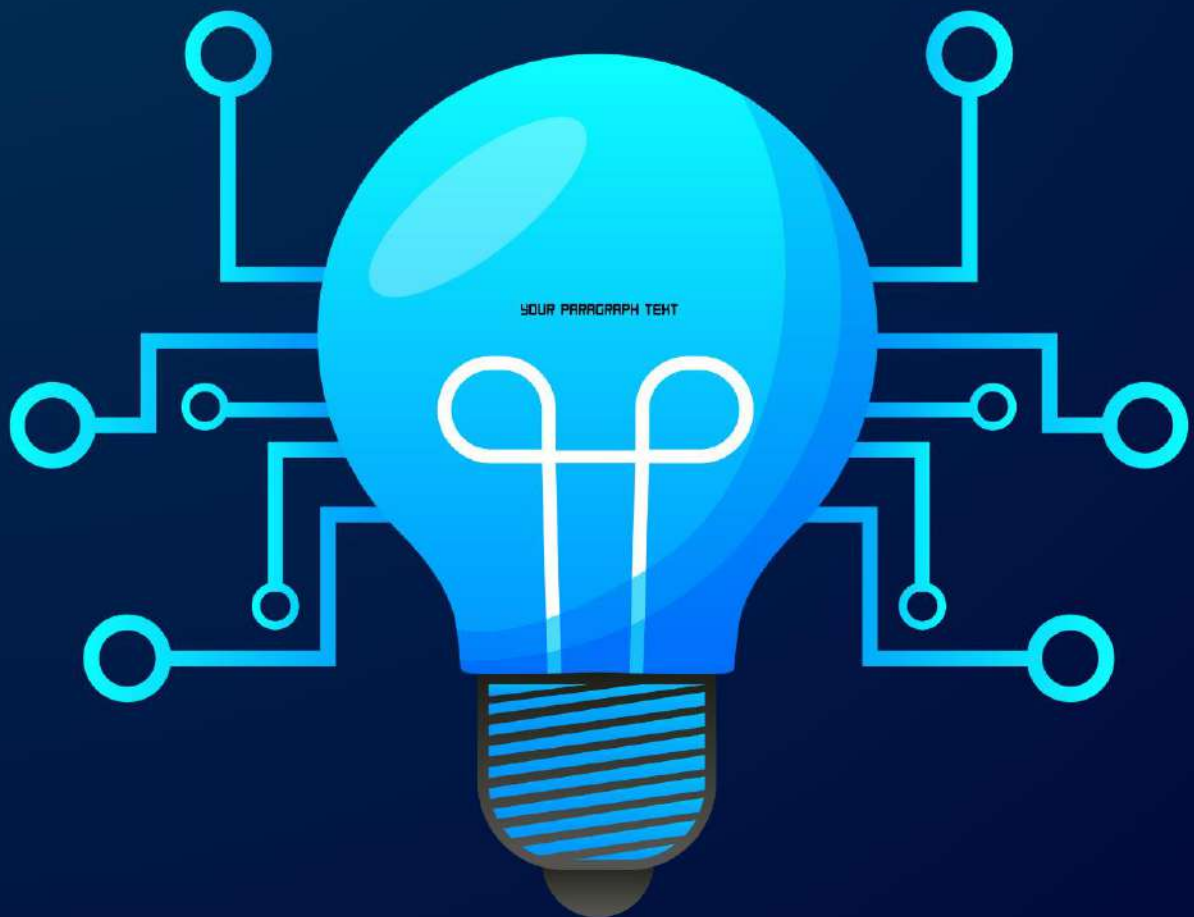
**Director**

**Principal**

**Vice Principal**

**Administrative Officer**

**IPR Cell SVCE presents seminar on  
Design thinking , critical thinking &  
Innovation design**



**Seminar by  
Mr. Ashish Tiwari HOD CSE**

**Date : 08/05/2023**



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Design Thinking, Critical thinking and Innovation**

**Design**

**Dated**

**08/05/2023**

**Academic Session 2022-23**



## **Swami Vivekanand College of Engineering, Indore**

### **Report on**

### **"Design Thinking, Critical Thinking, and Innovation Design"**

**Organized By:-** Swami Vivekanand College of Engineering, IPR Cell

**Date:-** 08th May 2023

**Participants:-** B.Tech Students

**Introduction:-** Swami Vivekanand College of Engineering is committed to fostering innovation and creativity among its students. In line with this mission, the IPR Cell organized a seminar on "Design Thinking, Critical Thinking, and Innovation Design" to equip students with essential skills required in today's competitive environment.

#### **Objectives**

- To Introduce students about the concepts of design thinking, critical thinking, and innovation design.
- To enhance problem-solving skills through structured methodologies.
- To encourage creative and innovative approaches to engineering challenges.
- To provide practical insights and applications of these concepts in real-world scenarios.

#### **Speaker**

The seminar was delivered by Mr. Ashish Tiwari, the Head of the Computer Science and Engineering Department. Mr. Tiwari is an expert in the field with extensive experience in both academic and industry settings, making him uniquely qualified to lead this session.

#### **Description**

The seminar was conducted in the main auditorium of the college and was attended by a large number of B.Tech students from various engineering disciplines. The session began with a brief introduction to the topic, followed by an in-depth exploration of each concept.

**Design Thinking:-** Mr. Tiwari explained the principles of design thinking, emphasizing empathy, ideation, prototyping, and testing. He highlighted its importance in creating user-centric solutions and provided examples from various industries.

**Critical Thinking:-** The session then moved on to critical thinking, where Mr. Tiwari discussed techniques for analyzing and evaluating information objectively. He stressed the importance of questioning assumptions and using logic and reasoning to make informed decisions.

**Innovation Design:-** In the final segment, innovation design was covered. Mr. Tiwari illustrated how combining creativity with practical implementation leads to innovative solutions. He shared several case studies to demonstrate successful innovation processes.

### **Participation and Engagement**

The seminar was highly interactive, with Mr. Tiwari encouraging students to participate actively. There were numerous Q&A sessions where students could clarify their doubts and discuss their ideas. Group activities were conducted to apply the concepts learned, fostering collaboration and creative thinking among the participants.

### **Conclusion**

The seminar on "Design Thinking, Critical Thinking, and Innovation Design" was a resounding success. It provided valuable insights and practical tools that will benefit the students in their academic and professional careers. By encouraging innovative and critical approaches to problem-solving, the seminar has laid a strong foundation for future engineers to excel in their respective fields.

### **Event Coordinator**

Mr. Mahesh Kumar Patidar

Assistant Professor, SVCE Indore

<b>SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE</b>		
<b>List of Participating Students</b>		
<b>Seminar on "Design Thinking, Critical Thinking &amp; Innovation Design"</b>		
<b>DATE: 08/05/2023</b>		
<b>S.No.</b>	<b>NAME OF STUDENTS</b>	<b>Enrollment No.</b>
1	AAKANSHA TIWARI	0822CS221001
2	AAKASH PRAJAPAT	0822CS221002
3	ABHAY	0822CS221004
4	ABHISHEK PAL	0822CS221005
5	ABHISHEK PUNASIYA	0822CS221007
6	ADITYA PATEL	0822CS221008
7	ADITYA SEN	0822CS221009
8	AJAY KASHYAP	0822CS221010
9	AKASH GOUD	0822CS221011
10	AKASH KUMAR	0822CS221012
11	AKASH PASWAN	0822CS221013
12	ALOK TRIPATHI	0822CS221014
13	AMAN CHHAPRIYA	0822CS221015
14	AMAN CHOUHAN	0822CS221016
15	AMAN NIGAM	0822CS221017
16	ANCHAL SWAMY	0822CS221018
17	ANIKET CHOURASIYA	0822CS221019
18	ANKIT KAPOOR	0822CS221020
19	ANKUSH CHANDRAVANSHI	0822CS221021
20	ANMOL LAHASE	0822CS221022
21	ANSH PANDEY	0822CS221024
22	ANUJ TOMAR	0822CS221025
23	ANURAG PATEL	0822CS221026
24	ARJUN DANGI	0822CS221027
25	ARJUN KUSHWAH	0822CS221028
26	ARYAN SHARMA	0822CS221029
27	ATUL MALVIYA	0822CS221031
28	ATUL NAGAR	0822CS221032
29	AVANESH GUPTA	0822CS221033
30	AVINASH PAWAR	0822CS221034





# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Near Old Toll Naka, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.vivekanandgroup.com

Date: 02/12/2021

## Notice

Swami Vivekanand College of Engineering is going to organize a Intellectual Property Right seminar on topic “Process of Patent” dated 06.12.2021 for B.tech/M.tech students. The details of the seminar are as follows:-

<b>Topic</b>	“Process of Patent”
<b>Date</b>	06.12.2021
<b>Speaker</b>	Dr. Pradeep Patil
<b>Venue</b>	Engineering Seminar Hall Room No. 217

**Principal SVCE**

**Event CO- Ordinator**

**Copy To-**

**Director**

**Principal**

**Vice Principal**

**Administrative Officer**

# IPR CELL SVCE PRESENTS SEMINAR ON PROCESS OF PATENT



**SEMINAR BY :  
DR. PRADEEP PATIL  
PRINCIPAL SVCE  
DATE:06/12/2021**



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Process of Patent**

**Dated**

**06/12/2021**

**Academic Session 2021-22**



## Swami Vivekanand College of Engineering, Indore

### Report on "Process of Patent"

**Organized By:-** Swami Vivekanand College of Engineering, IPR Cell

**Date:-** 06<sup>th</sup> December 2021

**Participants:-** B.Tech/M.Tech Students

**Introduction:** The process of obtaining a patent involves preparing and filing a detailed application with a patent office, where it is examined for novelty, non-obviousness, and industrial applicability. Upon successful examination, a patent is granted, giving the inventor exclusive rights to their invention for a specified period. This protection prevents others from using, making, or selling the invention without permission.

**Objectives:** The objectives of the seminar were:

- To educate students about the fundamental concepts and importance of patents.
- To provide a comprehensive understanding of the patent application process.
- To highlight the legal and procedural aspects of obtaining a patent.

#### Speaker

The seminar was graced by Dr. Pradeep Patil, a renowned expert in Intellectual Property Rights. Dr. Patil holds a Ph.D. in Intellectual Property Law and has extensive experience in the field of patents. His vast knowledge and engaging presentation style made him the ideal speaker for this seminar.

#### Description

The seminar commenced at 10:00 AM in the Engineering Seminar Hall, Room No. 217. Dr. Pradeep Patil began by introducing the concept of Intellectual Property Rights, emphasizing the significance of patents in safeguarding innovations. He provided a detailed explanation of the patenting process, covering the following key points:

- **Introduction to Patents:** Definition, types, and importance of patents.
- **Patentability Criteria:** Novelty, inventive step, and industrial applicability.
- **Patent Application Process:** Step-by-step guide from invention disclosure to filing a patent application.
- **Patent Examination:** Overview of the examination process, including prior art search and substantive examination.
- **Patent Grant:** Conditions for patent grant and post-grant procedures.

## **Participation and Engagement**

The seminar witnessed enthusiastic participation from both B.Tech and M.Tech students. Students attended the event, actively engaging with the speaker through questions and discussions. Dr. Patil's interactive approach encouraged students to clarify their doubts and share their perspectives on the patenting process. The Q&A session at the end of the seminar was particularly lively, with students posing insightful questions about their own innovative ideas and potential patent applications.

## **Conclusion**

The seminar on the "Process of Patent" was a resounding success, achieving its objectives of educating and inspiring engineering students. Dr. Pradeep Patil's expertise and dynamic presentation significantly enhanced the students' understanding of patents and the patenting process. The event not only provided valuable knowledge but also motivated students to pursue their innovative ideas with confidence, knowing the protection patents can offer. Swami Vivekanand College of Engineering looks forward to organizing more such informative events in the future to continue fostering a culture of innovation and intellectual property awareness among its students.

## **Event Coordinator**

Mr. Doulat Singh Lodhi

Assistant Professor, SVCE Indore

<b>SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE</b>		
<b>List of Participating Students</b>		
<b>Seminar on "Process of Patent"</b>		
<b>DATE: 06/12/2021</b>		
<b>S.No.</b>	<b>NAME OF STUDENTS</b>	<b>Enrollment No.</b>
1	AMISHA VERMA	0822EC181001
2	ARPIT PALIWAL	0822EC181003
3	AYUSHI	0822EC181006
4	BHAVESH SAHU	0822EC181008
5	DEEPENDRA SAHU	0822EC181009
6	MOHIT YADAV	0822EC181010
7	NAMAY	0822EC181011
8	POOJA CHOURASIYA	0822EC181013
9	PRACHI PANDEY	0822EC181014
10	RAHUL PARIHAR	0822EC181016
11	RAJESHWARI	0822EC181017
12	RAVI KUMAR	0822EC181018
13	ROHIT	0822EC181019
14	ROHIT	0822EC181020
15	ROHIT KUMAR SINGH	0822EC181021
16	ROHIT VISHWAKARMA	0822EC181023
17	SAMIDHA MISHRA	0822EC181024
18	SANJAY GAWATIYA	0822EC181025
19	YOGESH	0822EC181027
20	AJAY KUMAR	0822EC193D01
21	ANSH PANDEY	0822CS221024
22	ANUJ TOMAR	0822CS221025
23	ANURAG PATEL	0822CS221026
24	ARJUN DANGI	0822CS221027
25	ARJUN KUSHWAH	0822CS221028
26	ARYAN SHARMA	0822CS221029
27	ATUL MALVIYA	0822CS221031
28	ATUL NAGAR	0822CS221032
29	AVANESH GUPTA	0822CS221033
30	AVINASH PAWAR	0822CS221034
31	AMAN NAIK	0822CS201010
32	AMIT RAI	0822CS201012
33	AMITESH SAINI	0822CS201013
34	ANEESH SINGH	0822CS201014
35	ANSHUL PARMAR	0822CS201015



# Swami Vivekanand College of Engineering

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Campus : Khandwa Road, Near Old Toll Naka, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.vivekanandgroup.com

Date: 07/01/2022

## Notice

Swami Vivekanand College of Engineering is going to organize a Intellectual Property Right seminar on topic “Research Paper Writing” dated 12.01.2022 for B.tech/M.tech students. The details of the seminar are as follows:-

<b>Topic</b>	“Research Paper Writing”
<b>Date</b>	12.01.2022
<b>Speaker</b>	Mr. Hemendra Khededkar
<b>Venue</b>	Engineering Seminar Hall Room No. 217

**Principal SVCE**

**Event CO- Ordinator**

**Copy To-**

**Director**

**Principal**

**Vice Principal**

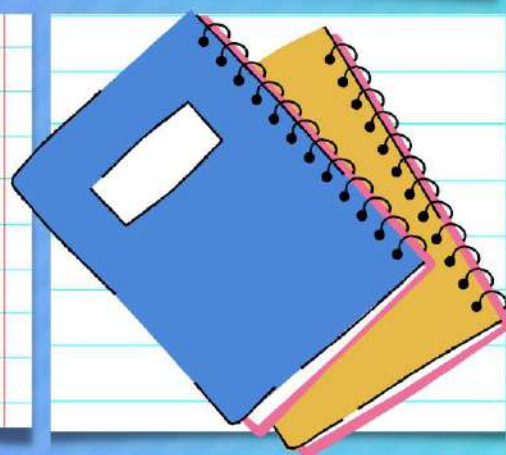
**Administrative Officer**



# IPR CELL SVCE PRESENTS SEMINAR ON RESEARCH PAPER WRITING

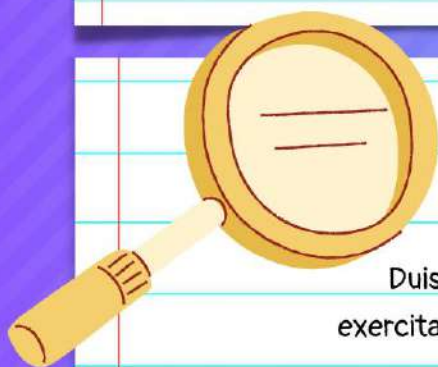
## 01 Research

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## Methodology 02

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SEMINAR BY :  
MR. HEMENDRA KHEDEDKAR  
HOD EX DPET.  
DATE: 12/01/2022



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Research Paper Writing**

**Dated**

**12/01/2022**

**Academic Session 2022-23**

## Swami Vivekanand College of Engineering, Indore

### Report on "Research Paper Writing"

**Organized By:-** Swami Vivekanand College of Engineering, IPR Cell

**Date:-** 12<sup>th</sup> Jan 2022

**Participants:-** B.Tech/M.Tech Students

**Introduction:-** Research paper writing is a structured process that involves presenting original findings and insights on a specific topic. It requires a clear and concise formulation of research questions, thorough literature review, meticulous data collection, and rigorous analysis. Effective writing also includes logical organization, proper citation of sources, and adherence to academic standards, ensuring the work contributes meaningfully to the field of study.

**Objectives:** The objectives of the seminar were:

- To educate students on the essentials of writing a research paper.
- To provide detailed insights into structuring, formatting, and presenting research findings effectively.
- To encourage students to contribute to academic and industrial research through high-quality papers.

#### Speaker

Mr. Hemendra Khededkar, an esteemed academic and experienced researcher, was the speaker for the seminar. With a profound knowledge of research methodologies and a significant portfolio of published papers, Mr. Khededkar brought valuable insights to the attendees. His expertise provided practical guidance on overcoming common challenges faced during the research and writing process.

#### Description

The seminar began with a brief introduction to the importance of research in engineering and the critical role of research papers in disseminating knowledge. Mr. Khededkar elaborated on various components of a research paper, including the abstract, introduction, literature review, methodology, results, discussion, and conclusion. He also emphasized the importance of proper citation and avoiding plagiarism.

Mr. Khededkar provided a step-by-step guide on how to choose a research topic, formulate research questions, conduct literature reviews, and collect and analyze data. He also discussed different styles of writing and formatting required by various academic journals.

#### Participation and Engagement

The seminar saw enthusiastic participation from both B.Tech and M.Tech students. The attendees actively engaged with the speaker, asking questions and seeking clarification on various aspects of research paper writing. Interactive sessions, including group discussions and real-life examples, kept the students involved and made the learning experience more practical and relevant.

### **Conclusion**

The seminar on "Research Paper Writing" was a resounding success, equipping students with essential knowledge and skills for their academic and professional growth. The insights provided by Mr. Hemendra Khedekar were invaluable, offering practical guidance on navigating the complexities of research and publication. The event underscored the importance of intellectual property rights and encouraged students to contribute to the academic community through well-crafted research papers. Overall, the seminar was a significant step towards fostering a robust research culture at Swami Vivekanand College of Engineering.

### **Event Coordinator**

Mrs. Megha Garg

Assistant Professor, SVCE Indore



<b>SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE</b>		
<b>List of Participating Students</b>		
<b>Seminar on "Research Paper Writing"</b>		
<b>DATE: 12/01/2022</b>		
<b>S.No.</b>	<b>NAME OF STUDENTS</b>	<b>Enrollment No.</b>
1	ADITYA DHAKAD	0822CE221001
2	GANGA KANESH	0822CE221006
3	MANISH ARYA	0822CE221011
4	PRAVESH DUDVE	0822CE221012
5	RITIK	0822CE221013
6	SANJU DAMOR	0822CE221014
7	SHIVANI DESAI	0822CE221015
8	SONU JATAV	0822CE221016
9	SURENDRA LOKHANDE	0822CE221017
10	VIVEK VISHWAKARMA	0822CE221018
11	RAJESHWARI	0822EC181017
12	RAVI KUMAR	0822EC181018
13	ROHIT	0822EC181019
14	ROHIT	0822EC181020
15	ROHIT KUMAR SINGH	0822EC181021
16	ROHIT VISHWAKARMA	0822EC181023
17	SAMIDHA MISHRA	0822EC181024
18	SANJAY GAWATIYA	0822EC181025
19	YOGESH	0822EC181027
20	AJAY KUMAR	0822EC193D01
21	ANSH PANDEY	0822CS221024
22	ANUJ TOMAR	0822CS221025
23	ANURAG PATEL	0822CS221026
24	ARJUN DANGI	0822CS221027
25	ARJUN KUSHWAH	0822CS221028
26	ARYAN SHARMA	0822CS221029
27	ATUL MALVIYA	0822CS221031
28	ATUL NAGAR	0822CS221032
29	AVANESH GUPTA	0822CS221033
30	AVINASH PAWAR	0822CS221034
31	AMAN NAIK	0822CS201010
32	AMIT RAI	0822CS201012
33	AMITESH SAINI	0822CS201013
34	ANEESH SINGH	0822CS201014
35	ANSHUL PARMAR	0822CS201015



# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Near Old Toll Naka, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.vivekanandgroup.com

Date: 07/09/2022

## Notice

Swami Vivekanand College of Engineering is going to organize a Intellectual Property Right seminar on topic “Research Tools and Techniques” dated 12.09.2022 for B.tech/M.tech students. The details of the seminar are as follows:-

<b>Topic</b>	“Research Tools and Techniques”
<b>Date</b>	12.09.2022
<b>Speaker</b>	Dr. Mayank Laddha
<b>Venue</b>	Engineering Seminar Hall Room No. 217

**Principal SVCE**

**Event CO- Ordinator**

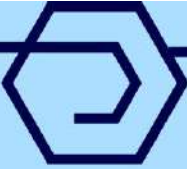
**Copy To-**

**Director**

**Principal**

**Vice Principal**

**Administrative Officer**



**IPR CELL SVCE**  
**PRESENTS SEMINAR ON**  
**RESEARCH TOOLS AND**  
**TECHNIQUES**



Seminar by :  
Dr. Mayank Laddha  
HOD MED  
DATE: 12/09/2022





**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Research Tools and techniques**

**Dated**

**12/09/2022**

**Academic Session 2022-23**



## **Swami Vivekanand College of Engineering, Indore**

### **Report on**

### **"Research Tools and Techniques"**

**Organized By:-** Swami Vivekanand College of Engineering, IPR Cell

**Date:-** 12th May 2022

**Participants:-** B.Tech/M.Tech Students

**Introduction:-** Research tools and techniques are essential for systematically gathering, analyzing, and interpreting data in various fields. Key tools include surveys, interviews, observation, and software for data analysis. Techniques encompass quantitative and qualitative methods, literature reviews, sampling, and ethical considerations. Together, these tools and techniques ensure rigorous and reliable research outcomes.

**Objectives:** The seminar was organized with the following objectives:

- To introduce students to various research tools and techniques.
- To enhance understanding of systematic data gathering, analysis, and interpretation.
- To provide practical insights into the application of these tools in research.

### **Speaker**

The seminar was led by Dr. Mayank Laddha, an esteemed expert in the field of research methodologies and intellectual property rights. Dr. Laddha holds extensive experience and has published numerous papers in reputed journals, making him an ideal speaker for this seminar.

### **Description**

The seminar commenced with a brief introduction by Dr. Mayank Laddha, who outlined the significance of research in engineering and technology fields. He elaborated on various research tools such as surveys, interviews, observation, and data analysis software like SPSS and MATLAB. Dr. Laddha also discussed quantitative and qualitative research techniques, emphasizing their application and relevance in engineering studies.

Dr. Laddha provided real-world examples and case studies to illustrate the practical implementation of these tools and techniques. The session was interactive, with students engaging in discussions and asking pertinent questions.

### **Participation and Engagement**

The seminar witnessed active participation from both B.Tech and M.Tech students. Around 29 students attended the seminar, showing great enthusiasm and interest in the topic. The interactive Q&A session allowed students to clarify their doubts and gain deeper insights into research methodologies.

Dr. Laddha's engaging presentation style and his ability to connect theoretical concepts with practical applications kept the audience engaged throughout the seminar. Feedback from students indicated that the seminar was highly informative and beneficial.

## **6. Conclusion**

The seminar on "Research Tools and Techniques" was a resounding success, achieving its objectives of educating and engaging students in essential research methodologies. Dr. Mayank Laddha's expertise and interactive approach significantly contributed to the seminar's success, providing students with valuable knowledge and practical insights.

Swami Vivekanand College of Engineering remains committed to organizing such informative events to foster the academic and professional development of its students. The seminar has undoubtedly equipped the attendees with the necessary skills and understanding to excel in their research endeavors.

### **Event Coordinator**

Mr. Vishal Wankhade

Assistant Professor, SVCE Indore

<b>SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE</b>		
<b>List of Participating Students</b>		
<b>Seminar on "Research Tools and Techniques"</b>		
<b>DATE: 12/09/2022</b>		
<b>S.No.</b>	<b>NAME OF STUDENTS</b>	<b>Enrollment No.</b>
1	AASHISH PATHE	0822CE201001
2	ATUL KOURAV	0822CE201003
3	HARSH AWALE	0822CE201007
4	HARSHA MAKRAIYA	0822CE201008
5	KARAN ALAVE	0822CE201011
6	MOHIT BIRLA	0822CE201015
7	NITIN BAJHAIYA	0822CE201018
8	ROHIT LODHA	0822CE201019
9	SAMARTH KUMAR PATEL	0822CE201020
10	SARIKA KANNOJ	0822CE201021
11	SATISH	0822CE201022
12	SNEHA GORA	0822CE201023
13	ROHIT	0822EC181019
14	ROHIT	0822EC181020
15	ROHIT KUMAR SINGH	0822EC181021
16	ROHIT VISHWAKARMA	0822EC181023
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19	YOGESH	0822EC181027
20	AJAY KUMAR	0822EC193D01
21	ANSH PANDEY	0822CS221024
22	ANUJ TOMAR	0822CS221025
23	ANURAG PATEL	0822CS221026
24	ARJUN DANGI	0822CS221027
25	ARJUN KUSHWAH	0822CS221028
26	ARYAN SHARMA	0822CS221029
27	ATUL MALVIYA	0822CS221031
28	ATUL NAGAR	0822CS221032
29	AVANESH GUPTA	0822CS221033
30	AVINASH PAWAR	0822CS221034
31	AMAN NAIK	0822CS201010
32	AMIT RAI	0822CS201012
33	AMITESH SAINI	0822CS201013
34	ANEESH SINGH	0822CS201014
35	ANSHUL PARMAR	0822CS201015

**New Scheme Based On AICTE Flexible Curricula**

**Civil Engineering, III-Semester**

**CE306 Study of Historical & Ancient Civil Engineering Practices**

**Course Objective-** To understand study the various aspects of civil engineering practices in ancient and historical structures.

**Course Contents** – 1. General Study of ancient monuments e.g. Forts, Bridges, Buildings and various other civil engineering related structures.  
2. Environmental practices adopted in construction of historical structure during ancient/medieval period.  
3. Construction techniques and materials used in historical structures.  
4. Various planning aspects adopted in historical structures.  
5. Visit of various historical structures and museums to understand history of civil engineering practices.

**List of Practicals:-**

1. Detailed study report on various aspects e.g. environmental practices, constructions techniques and materials, planning etc. of any one important ancient structure alongwith relevant sketches/drawings etc. and its presentation before departmental committee.



**Swami Vivekanand college of Engineering**

**Indore**

**Department of Civil Engineering**



**Session:2022-23**

**CE-306-STUDY OF HISTORICAL & ANCIENT  
CIVIL ENGINEERING PRACTICES**

**Topic:- TAJ MAHAL**

**Submitted to**

**Asst. Professor**

**Kapil Kushwah**

**Submitted by**

**Name:- Priyansh meena**

**Roll No:- 0822CE2110 22**

**Swami Vivekanand college of Engineering**

**Indore**

**Department of Civil Engineering**



**Session:2022-23**

**CE-306-STUDY OF HISTORICAL & ANCIENT  
CIVIL ENGINEERING PRACTICES**

**Topic:- Sardar Sarovar Dam**

**Submitted to**

**Submitted by**

**Asst. Professor**

**Name:- Pawan**

**Kapil Kushwah**

**Roll No:- 0822CE211020**

## Glimpse Of Students Presentation On Study Of Historical & Ancient Civil Engineering Practices



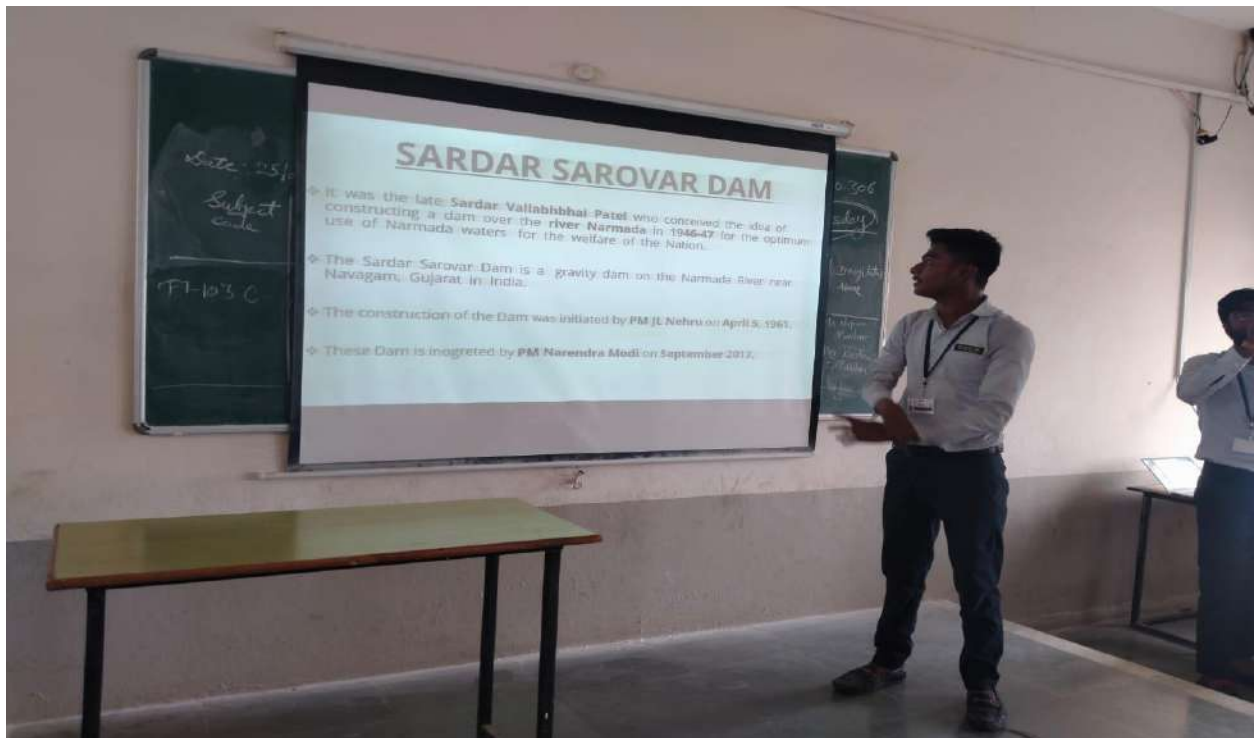
## Glimpse Of Students Presentation On Study Of Historical & Ancient Civil Engineering Practices



## Glimpse Of Students Presentation On Study Of Historical & Ancient Civil Engineering Practices



## Glimpse Of Students Presentation On Study Of Historical & Ancient Civil Engineering Practices





# Technical Visit Report: Maheshwer Fort

**Date of Visit:** march 10, 2023

**Participants:** Civil Engineering Students.

## Objective

The objective of the visit was to understand the architectural and engineering marvels of Maheshwer Fort, study its structural integrity, and learn about the historical construction techniques employed.

## Introduction to Maheshwer Fort

Maheshwer Fort, located on the banks of the Narmada River in Madhya Pradesh, India, is an ancient fortification known for its exquisite architecture and historical significance. Built during the rule of the Holkar dynasty, the fort showcases a blend of Maratha and Mughal architectural styles.

## Key Observations

1. **Construction Techniques:**
  - Use of locally sourced stone and lime mortar.
  - Precision in stone carving and joinery techniques.
  - Robust foundation design to support the massive structures.
2. **Structural Elements:**
  - Intricate carvings and detailed relief work on walls and pillars.
  - Strong and thick fort walls designed for defense.
  - Efficient water drainage and storage systems within the fort.
3. **Architectural Style:**
  - Blend of Maratha and Mughal architectural elements.
  - Symmetrical design with a focus on aesthetics and functionality.
  - Presence of multiple temples within the fort showcasing religious harmony.
4. **Preservation Efforts:**
  - Ongoing restoration projects to maintain structural integrity.
  - Challenges due to weathering and human activities.
  - Involvement of local and national heritage bodies in conservation efforts.

## Learning's and Insights

- Understanding the integration of engineering and architectural principles in historical constructions.
- Importance of preserving cultural heritage and the techniques involved in restoration.
- Application of ancient construction techniques to modern engineering problems.

## **Conclusion**

The technical visit to Maheshwer Fort was an enlightening experience for the civil engineering students. It provided them with practical insights into historical construction techniques and the importance of architectural conservation. The knowledge gained from this visit will be invaluable in their academic and professional pursuits.

---

## **Report Prepared By:**

Miss Megha Garg  
Assistant professor  
CED SVCE

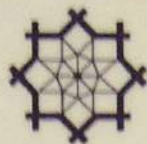
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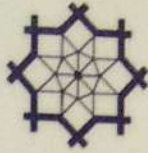
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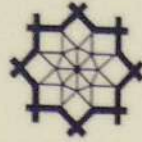
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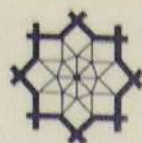
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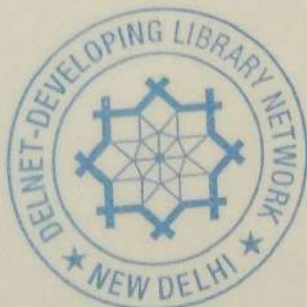
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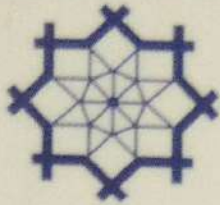


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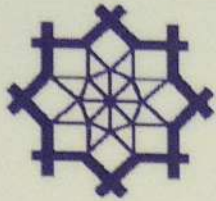
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94	Soil Mechanics in Engineering-	Karl Terzaghi
95	Standard For Road-NFPA 502-2017	Code

96	Steel Designers Manual-	Buick Davidson
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138	Disaster Management-Guidline	Govt. of India
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140	Disaster-Risk-Management	IDB
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143	AutoCAD -	Shannon R Kyles
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145	Bridge Engineering Handbook	Wai-Fah Chen and Lian Duan
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147	Building Services Engineering	David V.Chadderton
148	Building Services Handbook	Fred Hall & Roger Greeno
149	Concrete Structures	Mehdi Setareh & Robert Darvas

150	Design aids in soil mechanics and foundation Eng.	S R Kaniraj
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160	Prestressed Concrete Building, Design, and Construction	C. W. Dolan & H. R.Hamilton
161	Prestressed concrete designer's handbook	P W Abeles & B K Bardhan Roy
162	Prestressed Concrete, A Fundamental Approach	E G Nawy
163	Principles of Foundation Eng.	Braja Das
164	Problem Solving In Soil Mechanics-	A Aysen
165	Reinforced and Prestressed Concrete Analysis and Design	Y.C. Loo & S H Chowdhury
166	Reinforced Concrete Design Theory and Examples	T.J.MACGINLEY & B S Choo
167	Reinforced Concrete Structures Analysis and Design	David A Fanella
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186	Solid Waste Management Engineering	John T. Pfeffer
187	Solid waste management policy and planning	Elena Cristina Rada
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3	Accounting-Principles-Vol.-1	James Don Edwards
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24	Essential Digital Marketing Tools Smart Insights-	Smart Insights
25	Essentials-of-Marketing-	Geolff
26	Event Marketing -	Hoyle
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16	Basics of Electrical Engineering -	Sanjay Sharma
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132	Electrical and Electronics Measurement	B Biswas, S Das, C Koley
133	Measurement and Instrumentation Principles	A Morris
134	Computer Methods In Power Systems Analysis	Stagg & El Abiad
135	Power System Analysis	PSR Murty
136	Advanced Electric Drive Vehicles Energy, Power Electronics, and Machines	Ali Emadi
137	Advanced Hybrid and Electric Vehicles	M Nikowitz
138	Bosch Automotive Electrics and Automotive ElectronicsSystems and Components,	Robert Bosch GmbH Ed.
139	Electric and Hybrid Vehicles Design Fundamentals	Iqbal Husain
140	Electric and Hybrid Vehicles Technologies, Modeling and Control	Amir Khajepour
141	Electric and Hybrid Vehicles	Tm Denton
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145	Hybrid Electric Vehicles Principles and Applications with Practical Perspectives-	Chari Mi & M AMasrur, David W Gao
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153	A Practical & Approach Signal and Systems	D. Sundararajan
154	Basic Electrical Eng.	Bakshi
155	Electrical And Electronics Engineering	U. Bakshi, V. Bakshi
156	Modern Control Theory	Bakshi
157	POWER SYSTEMS-1	Bakshi & Godse
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161	Power Quality VAR Compensation in Power Systems	R V Sastry & M S Sarma
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165	Power System Harmonic Analysis	J Arrilaga
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167	Power System Protection	Elcom
168	Introduction to Electrical Circuit Analysis	Ozgur Ergul
169	Electrical Circuit Analysis and Design	N M Morris

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S.No.	Title	Author
1	5G Mobile and Wireless Communications Technology-	Afif Osseiran and Jose F. Monserrat
2	A Course In Electronics & Electrical Measurements And Instrumentation-	A K Sawhney
3	A Textbook of Electrical Technology - Vol-I	B. L. Thareja
4	Advanced Electronic Communications Systems -	Wayne Tomasi
5	Advanced Microprocessors and Peripherals -	AK Rai and K. M. Bhurchandi
6	An Introduction to Electrical Instrumentation and Measurement Systems-	B. A. Gregory
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8	An Introduction to Microprocessor 8085 -	Dr. K K Kausik
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10	Analog Circuit Design - Analog Devices-	Jim William
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12	Analog Digital Circuits for Electronic Control System-	Jerry Luecke
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14	Analog Electronics with LabView-	Kenneth I Ashley
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25	Automatic Control Systems-	Benjamin Kuo
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2469	Strategic Management
2470	Strategic Management and Business Policy
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2474	Strategic Market Management
2475	Strategic Supply Management
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2494	Surveying
2495	Surveying And Levelling
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2497	Surveying Vol 2
2498	Surveying Vol 3

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2500	Swami Vivekanand ka Manavtavaad: Moscow Vishva Vidhyalaya men Pradatta Vyakhyan
2501	Swami Vivekanand ki Shreshtha Kahaniyan
2502	Swami Vivekanand Se Vartalaap
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2505	Switchin Theory and Logic Design
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2594	The Feynman Lectures on Physics Vol-2
2595	The Feynman Lectures on Physics Vol-3
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2597	The Finite Element Method in Engineering
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## MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shri Jagannath Industries, Indore, Madhya Pradesh, India

And

Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, PLACEMENT, AND  
RELATED SERVICES

INDUSTRIAL PAINTS | LUBRICANTS | FLOOR COATINGS | SEALING BONDING ADHESIVE | HAND TOOLS  
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AUTHORISED DISTRIBUTOR & DEALERS



## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on the 07/12/2022 (Seventh of December Two Thousand Twenty two) by and between

**Shri Jagannath Industries, Indore THE FIRST PARTY** represented herein by its Mr. **Shubham Tyagi**.

AND

**Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India, THE SECOND PARTY** represented herein by its Mr. **Sachin Mishra**.

### PURPOSE OF MOU

In particular, this MOU is intended to

1. Enhance entrepreneurial mindsets among the students of Entrepreneurship Development certificate course under Community College Centre, Swami Vivekanand College of Engineering, Indore MP India.
2. Organize various workshops on Entrepreneurship Development
3. Provide hands-on instruction in the development of entrepreneurship
4. Create chances for self-employment
5. Assist the students in establishing various start-ups
6. Provide opportunities for placement of trained students

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

**Clause 1**

**CO-OPERATION**

Since both parties share similar goals and interests, they will work together to create a communication and working interaction that will contribute to the advancement of their individual operations. In order to secure further chances for one another, the parties will keep each other informed of prospective opportunities and communicate any information that may be useful.

Through major contributions to the development of appropriate teaching/training systems that take into account the demands of the Second Party, the cooperation between the First Party and the Second Party will enable the effective utilization of the First Party's intellectual resources.

**Clause 2**

**SCOPE OF THE MOU**

Both parties believe the student would greatly benefit from rigid collaboration between the two in terms of skill and knowledge enhancement.

To make it possible for the students to effectively adapt into the industrial setting, the First Party will provide to the Second Party with valuable guidance about teaching and training technique.

Industry and SVCE interaction will provide insight into the most recent advancements and industry requirements; the First Party will allow Second Party faculty and students to visit its group companies and participate in First Party industrial training programmes. Students will gain confidence and be better equipped to make a seamless transition from school to the workforce thanks to the industrial training and exposure our association offers. The learners registered with the Second Party will receive hands-on instruction at the First Party's laboratories, workshops, and industrial sites.

To close the skill gap and prepare the Second Party students for industry, the First Party will provide them with training on cutting edge technology.

In order to provide guest lectures on technological trends and in-house requirements to the Second Party's students, the First Party will provide the required assistance.

The First Party will take an active role in assisting the Second Party in providing training and arranging its students with internships or employment.

**Clause 3**

**VALIDITY**

The validity of the agreement is one year from the date of agreement.


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

Any dispute will be settled in the Court only where the Swami Vivekanand College of Engineering, Indore is situated.

**AGREED:**

For **Shri Jagannath Industries, Indore,**  
**Madhya Pradesh, India**



  
For **Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India**  
**Swami Vivekanand Technical Sansthan**

Authorized Signatory

**Director**

Shri Jagannath Industries, Indore	Swami Vivekanand College of Engineering, Indore
Address: Shri Jagannath Busines Park, 80 Commercial Mandi, Rnear D-Mart, Rajendra Nagar, Indore-452012	Address: Khandwa Road, Near Tolnaka, Vivekanand Knowledge City, Indore, Madhya Pradesh 452020
Contact Details: 85180-82862	Contact Details: 07324-405063
E-mails: Sales@sjindia.com	E-mails: director@svceindore.ac.in
Web: <a href="http://www.sjiindia.com">http://www.sjiindia.com</a>	Web: <a href="https://vivekanandgroup.com/engineering-home.html">https://vivekanandgroup.com/engineering-home.html</a>

Witness 1: Dr. Pradeep Patil

Witness 2:





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To,

Mr. Sachin Mishra  
Director  
Swami Vivekananda College of Engineering, Indore (M.P)

*Sub: Sincerest thanks for joining hands with Shri Jagannath Industries, Indore*

Dear Sir,

I am writing to express my sincere appreciation for the opportunity to host training from **Swami Vivekanand College of Engineering, Indore** at **Shri Jagannath Industries, Indore, and Madhya Pradesh, India**. We have been impressed by the caliber and enthusiasm of the students, and we are grateful for the chance to contribute to their professional development.

The training program has been a valuable experience for both our company and the students. Our team has benefited from the fresh perspectives and skills that the interns brought, and we have seen tangible contributions to our projects. We are confident that this experience will have a positive impact on their future careers.

We would like to express our sincere gratitude to your institute for sending 35 students of Mechanical Engineering (III<sup>rd</sup> Year). I hope that our collaboration will take both the organizations to greater heights.

Thank you again for your support and partnership.

Best regards,  
**Mr. Shubham Tyagi**  
Director  
**Shri Jagannath Industries,**  
Indore, Madhya Pradesh, India



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- Electrical Consultancy & System design • Electrical Safety Audit & Inspection • Annual Maintenance Contract (AMC)
- Electrical & Fire Safety Material Supply • Energy Monitoring System (IoT Based) • Thermography at Electrical Panel and Utility
- Technical Man Power Supply & Job Placement • Industrial Training and Work Shop

Ref No: **EBST/2022-23/C101**

Date: - **14/09/2022**

**MEMORANDUM OF  
UNDERSTANDING (MoU)  
BETWEEN  
EBST Solutions Private Limited,  
H. No. 41 Nyay Nagar Extension  
Indore-452010 (M.P.)**

For- **EBST Solutions Private Limited**



**Rajesh Kumar Singadiya (Director)**

M.Tech (Energy Management)  
Accredited Energy Auditor [AEA-0284]  
Certified Energy Auditor [CEA-7271]  
(BEE, Ministry of Power, Govt. of India)  
Empanelled Energy Auditor with MPUVN, Bhopal M.P.  
Lead Auditor ISO50001:2011 [EnMS] from FICCI, Delhi  
Certified Water Auditor (NPC, Govt of India)  
Chartered Engineer [M-1699118], The Institution of Engineers (India)  
Member of ISHRAE [58150]



- 
- Electrical Consultancy & System design • Electrical Safety Audit & Inspection • Annual Maintenance Contract (AMC)
  - Electrical & Fire Safety Material Supply • Energy Monitoring System (IoT Based) • Thermography at Electrical Panel and Utility
  - Technical Man Power Supply & Job Placement • Industrial Training and Work Shop
- 

To,

**Mr. Sachin Mishra**  
Director

Swami Vivekanand College of Engineering, Indore (M.P)



***Sub: Sincerest thanks for joining hands with EBST Solutions Private Limited***

Dear Sir,

It's a great pleasure for us that your organization Swami Vivekanand College of Engineering has signed a memorandum of understanding with our firm EBST Solutions Private Limited. EBST Solutions Private Limited (EBST), is incorporated under the Companies Act 2013 is an ISO 9001:2015 certified company based at Indore, Madhya Pradesh. EBST also registered with The National Small Industries Co-Operational Ltd. (NSIC) under Micro Small Enterprises (MSEs) is notified by the Govt. of India

We would like to express our sincere gratitude to you your students. I hope that our collaboration will take both the organizations to greater heights. This year (2022-23) around 50 students participated in various courses offered by our firm. I, once again, thank you for having faith in our organization. Thank you for all cooperation and I look forward to more years of togetherness.

Yours sincerely,

Er. Rajesh Kumar Singhadiya  
(Director)  
EBST Solutions Private Limited.  
E-mails: ebstsolutions@gmail.com  
Contact: 7869327256

## MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 14<sup>th</sup> day of Sept 2022.

### BETWEEN

EBST Solutions Private Limited, H. No. 41 B Nyay Nagar Extension, Indore-452010 (M.P.), Madhya Pradesh, India, and represented herein by its Director, Er. Rajesh Kumar Singadiya Competent Authority / Representative, (hereinafter referred to as "First Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

### AND

Swami Viviekanand College of Engineering, Indore (M.P.) represented herein by its Mr. Sachin Mishra, Director SVGI (hereinafter referred as '**Second Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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

### WHEREAS:

- A) First Party is engaged in Business, Energy Audit, Skill Development, Education and R&D Services in the fields of Energy Conservation, Energy Management and related fields.
- B) EBST Solutions Private Limited
- C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) The both Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.



EBST Solutions Private Limited

- E) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.
- F) **Swami Vivekanand College of Engineering, Indore (M.P)**, the Second Party is a Higher Educational Institution.

Swami Vivekananda College of Engineering (SVCE) intends to provide transformative education by pursuing excellence in engineering and management and by developing skills that meet the changing demands of the society.

The mission of the college is as:

1. To impart human values and to promote leadership qualities among students.
2. To set up a suitable infrastructure and provide better resources to students and faculties.
3. To encourage academic excellence amongst faculty and students to create future leader and innovators.
4. To be a student-centered college that addresses social issues while incorporating creative, experiential and lifetime learning methods.
5. To collaborate with industries, academic institutions and research centers to improve the technical and managerial skills.

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

#### **CLAUSE 1 CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within their working place and their related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.



EBST Solutions Private Limited



- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the trainer of First Party providing significant inputs to them in developing suitable training systems, keeping in mind the needs of the industry to the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

#### **CLAUSE 2 SCOPE OF THE MoU**

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** First Party will give valuable inputs to the second Party in training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the first Party to permit the Faculty and Students of the second Party to visit its group companies and also involve in Industrial Training Programs for the second Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career.

The first Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the second Party.

- 2.4 **Internships and Placement of Students:** first Party will actively engage to help the delivery of the Internship and placement of students of the second Party into internships/jobs, as per AICTE internship Policy.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of Energy Management and Applied research for the Industry.
- 2.6 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

### **CLAUSE 3 INTELLECTUAL PROPERTY**

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

### **CLAUSE 4 VALIDITY**

- 4.1 This Agreement will be valid for one year, during which period **EBST Solutions Private Limited**, the first Party, as the case may be, will take effective steps for implementation of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

### **CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES**

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.



EBST Solutions Private Limited

Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

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

First Party

Second Party

**AGREED:**

For **EBST Solutions Private Limited**  
**Indore**

For **Swami Vivekanand College**  
**Engineering, Indore**

For EBST Solutions Pvt. Ltd.  
  
Authorized Signatory

  
**Swami Vivekanand Takurik**  
Authorized Signatory **Director**

<b>EBST Solutions Private Limited</b>	<b>Swami Vivekanand College of Engineering</b>
Address: H. No. 41 B Nyay Nagar Extension Indore (M.P)-452010	Address: Swami Vivekanand College of Engineering, Indore (M.P) 452020
Contact Details: 7869327256	Contact Details: 07324405045
E-mails: ebstsolutions@gmail.com	E-mails: info@svceindore.ac.in
Web: <a href="http://www.eeplgroups.com">www.eeplgroups.com</a>	Web: <a href="http://vivekanandgroup.com/">http://vivekanandgroup.com/</a>

Witness1:



Witness2:



EBST Solutions Private Limited





# Empirical Exergy Private Limited

Registered Office: 18-E, Sudama Nagar, Indore -452009  
Office (Indore): Flat No. 201, Om Apartment, 214 Indrapuri, Indore (M.P.),  
Contact: +91-731-4948831, Mobile: +91-78693-27256, 88713-68108  
[www.ceplgroups.com](http://www.ceplgroups.com), email: [-eempirical18@gmail.com](mailto:-eempirical18@gmail.com)  
CIN No: U74999MP2018PTC045751

Ref No: EEPL/2022-23/C151

Date: - 14/07/2022

## MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Empirical Exergy Private Limited,  
201, Om Apartment, 214 Indrapuri, Bhawarkuwa  
Indore-452001 (M.P.)

For- Empirical Exergy Private Limited



**Rajesh Kumar Singadiya (Director)**

M.Tech (Energy Management)  
Accredited Energy Auditor [AEA-0284]  
Certified Energy Auditor [CEA 7271]  
(BEE, Ministry of Power, Govt. of India)  
Empanelled Energy Auditor with MPUVN, Bhopal M.P.  
Lead Auditor ISO50001:2011 [EAMS] from FICCI, Delhi  
Certified Water Auditor (NPC, Govt of India)  
Chartered Engineer [M 1699118], The Institution of Engineers (India)  
Member of ISHRAE [58150]



## MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 14<sup>th</sup> day of July 2022.

### BETWEEN

Empirical Exergy Private Limited, Flat No, 201,Om Apartment, 214 Indrapuri, Bhawarkuwa Indore-452001 (M.P.) , Madhya Pradesh, India, and represented herein by its Director, Er. Rajesh Kumar Singadiya Competent Authority / Representative, (hereinafter referred to as "First Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

### AND

Swami Vivekanand College of Engineering, Indore (M.P.) represented herein by its Mr. Sachin Mishra , Director SVGI (hereinafter referred as 'Second Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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

### WHEREAS:

- A) First Party is engaged in Business, Energy Audit, Skill Development, Education and R&D Services in the fields of Energy Conservation, Energy Management and related fields.
- B) Empirical Exergy Private Limited
- C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) The both Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.



EEPL Empirical Exergy Private Limited

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

F) **Swami Vivekanand College of Engineering, Indore (M.P)**, the Second Party is a Higher Educational Institution.

Swami Vivekananda College of Engineering (SVCE) intends to provide transformative education by pursuing excellence in engineering and management and by developing skills that meet the changing demands of the society.

The mission of the college is

1. To impart human values and to promote leadership qualities among students.
2. To set up a suitable infrastructure and provide better resources to students and faculties.
3. To encourage academic excellence amongst faculty and students to create future leader and innovators.
4. To be a student-centered college that addresses social issues while incorporating creative, experiential and lifetime learning methods.
5. To collaborate with industries, academic institutions and research centers to improve the technical and managerial skills.

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

#### **CLAUSE 1 CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within their working place and their related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.



**EEPL** Empirical Exergy Private Limited

- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the trainer of First Party providing significant inputs to them in developing suitable training systems, keeping in mind the needs of the industry to the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

## CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** First Party will give valuable inputs to the second Party in training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the first Party to permit the Faculty and Students of the second Party to visit its group companies and also involve in Industrial Training Programs for the second Party.



The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The first Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the second Party.

- 2.4 Internships and Placement of Students: first Party will actively engage to help the delivery of the Internship and placement of students of the second Party into internships/jobs, as per AICTE internship Policy.
- 2.5 Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of Energy Management and Applied research for the Industry.
- 2.6 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

### **CLAUSE 3 INTELLECTUAL PROPERTY**

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

### **CLAUSE 4 VALIDITY**

- 4.1 This Agreement will be valid for one year, during which period **Empirical Exergy Private Limited**, the first Party, as the case may be, will take effective steps for implementation of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

### **CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES**

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this



Empirical Exergy Private Limited



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

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

First Party

Second Party

**AGREED:**

For **Empirical Exergy Private Limited**

For **Swami Vivekanand College of Engineering, Indore**  
Swami Vivekanand Techni Sansthan

Director



Authorized Signatory

Authorized Signatory

<b>Empirical Exergy Private Limited</b>	<b>Swami Vivekanand College of Engineering</b>
Address: Flat No:201, Om Apartment, 214 Indrapuri, Bhawarkuwa, Indore (M.P)-452001	Address: Swami Vivekanand College of Engineering, Indore (M.P) 452020
Contact Details: 7869327256	Contact Details: 07324405045
E-mails: eempirical18@gmail.com	E-mails: info@svceindore.ac.in
Web: <a href="http://www.eeplgroups.com">www.eeplgroups.com</a>	Web: <a href="https://vivekanandgroup.com/">https://vivekanandgroup.com/</a>

Witness1:

Witness2:



**Empirical Exergy Private Limited**



# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

**Date: 03/04/2023**

## **NOTICE**

This is to inform that Mechanical Engineering Department is organizing a two week Industrial Training program with Shri Jagannath Industries, Indore dated 17/04/2023 to 29/04/2023 for B.Tech 3<sup>rd</sup> year Mechanical Engineering students. The aim of this training is to provide participants with a comprehensive understanding of equipments. Through hands-on activities and practical exercises, attendees will gain the knowledge and skills necessary to deal with the instruments carefully. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

*Mayank*  
**Head of Department**  
**ME**





**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Industrial Training at Shri Jagannath Industries,  
Indore**

**Dated**

**17/04/2023 to 29/04/2023**

**Academic Session 2022-23**

**Swami Vivekanand College of Engineering, Indore**

**Report**

**On**

**Industrial Training at Shri Jagannath Industries, Indore**

**Organized by:** Mechanical Engineering Department

**Date:** 17/04/2023 to 29/04/2023

**Participants:** Mechanical Engineering Students

**Introduction:** The Mechanical Engineering Department of Swami Vivekanand College of Engineering successfully organized a Industrial Training titled "**Industrial Training**" on April 18<sup>th</sup> to 30<sup>th</sup>, 2022. The training aimed to provide participants with a comprehensive understanding of Paints, Lubricants, Adhesives, Tools, Chemicals, Safety equipments, with various automation and construction tools.

**Objectives of the Training**

- To familiarize participants with the properties, applications, and best practices of paints, lubricants, adhesives, tools, chemicals, safety equipment, and automation & construction tools.
- To train participants in the safe handling, storage, and usage of these products and tools.
- To provide hands-on experience and practical demonstrations to enhance understanding and skill development.

**Activity Description**

**Training Details:**

Date: 17/04/2023 to 29/04/2023

Time: 11:00 AM - 03:00 PM

**Venue: Shri Jagannath Industries, Indore**

**Outcomes**

- **Enhanced Skillset:** Students gained practical experience with Safety equipments, with various automation and construction tools.

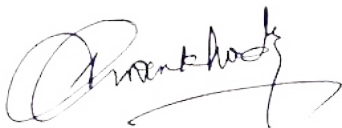
- **Improved Knowledge:** Participants understood the operational and technical aspects of Automation.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

### **Participation and Engagement**

The workshop saw enthusiastic participation from the B. Tech Third year Mechanical Engineering students. The hands-on sessions were particularly well-received, with students actively engaging in the practical exercises and demonstrating a keen interest in CNC Operation.

### **Conclusion**

The training on paints, lubricants, adhesives, tools, chemicals, safety equipment, and automation & construction tools provided participants with a comprehensive understanding of essential products and tools used across various industries. By acquiring knowledge of product properties, applications, safety measures, and best practices, participants are better equipped to contribute effectively to their respective roles and promote workplace safety and efficiency.



**Event Co-Ordinator**

**Mr. Vishal Wankhade**

<b>SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE</b>		
<b>Mechanical Engineering Department</b>		
<b>List of Participating Students ( B. E. 3rd year)</b>		
<b>“Industrial Training” at Shri Jagannath Industries, Indore</b>		
<b>Date :- 17/04/2023 to 29/04/2023</b>		
<b>S.No</b>	<b>Name</b>	<b>Roll No</b>
1	Arman Singh Yadav	0822ME211001
2	Atul Rajput	0822ME211002
3	Devanshu Verma	0822ME211003
4	Dipak	0822ME211004
5	Kunal Pawar	0822ME211006
6	Paras Gamad	0822ME211007
7	Priyanshu Yadav	0822ME211008
8	Purva Mulatkar	0822ME211009
9	Raj Patel	0822ME211010
10	Raj Tanwar	0822ME211011
11	Ramawatar Ahirwar	0822ME211012
12	Ramswarup	0822ME211013
13	Ravi Savale	0822ME211014
14	Sandeep Kumar	0822ME211015
15	Sanjay Akhadiya	0822ME211016
16	Shubhamvishwakarma	0822ME211018
17	Sohel Shaikh	0822ME211019
18	Vinay Choudhary	0822ME211021
19	Vinit Khade	0822ME211022



**Co-coordinator**  
**Mr. Vishal Wankhade**



# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

Date: 10/11/22

## NOTICE

This is to inform that Electrical & Electronics Engineering Department is organizing a six day industrial training program on “**Maintenance & APFC Panel Design**” from **14/11/2022 to 19/11/2022** for B.Tech 4th year electrical & electronics engineering students. The aim of this training program is to provide participants with a comprehensive understanding of Identify, Select and Test various Relays and Protective Devices. Trouble shoot faults in Electrical Appliances and suggest suitable remedies. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

### **Training Details:**

Date: 14/11/2022 & 19/11/2022

### **Schedule:**

Day	Expected Date	Session	Description
Day1	14.11.22	Session I	Testing cables for continuity and insulation resistance faults
		Session II	Isolation and Testing for Dead Procedure
Day2	15.11.22	Session I	Testing motors for winding continuity and insulation faults
		Session II	Carryout and testing of earthing system
Day3	16.11.22	Session I	Commissioning test and analysis of test results of various electrical equipments/machines
		Session II	Apply the procedure of unloading of electrical equipments/machines
Day4	17.11.22	Session I	Capacitors selection based on operating conditions
		Session II	Choice of Detuned Reactor Tuning Frequency
Day5	18.11.22	Session I	Physical and Electrical control of PFC relay
		Session II	Installation Rules for capacitors installation
Day6	19.11.22	Session I	Assembly, Inspection and Testing
		Session II	Installation guidelines for APFC Panels

  
Head of Department

EX



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Six days Industrial Training on Manitenance & APFC Panel  
Design**

**Dated**

**14/11/2022 to 19/11/2022**

**Academic Session 2022-23**



**Organized by:** Electrical & Electronics Engineering Department, Swami Vivekanand College of Engineering

**Participant:** 18 Students

**Introduction** The Electrical & Electronics Engineering Department of Swami Vivekanand College of Engineering successfully organized a six day industrial training titled "**Maintenance & APFC Panel Design**" from Nov 14<sup>th</sup> to 19<sup>th</sup>, 2022. The industrial training aimed to provide participants with a comprehensive understanding of Identify, Select and Test various Relays and Protective Devices.

### **Activity Overview**

Activity Title: Industrial training on Maintenance & APFC Panel Design

Duration: 6 Days

Date: 14/11/2022 to 19/11/2022

Venue: Swami Vivekanand College of Engineering Campus

Instructor: Ms. Manisha Gaur

Expert from EBST Solution Private Limited

### **Objectives of the Training**

- Minimizing wastage of energy and ensuring smooth operation of electrical equipment.
- Understanding of Identify, Select and Test various Relays and Protective Devices.

### **Outcomes**

- **Enhanced Skillset** Students will be able to understand Identification, Selection and Test various Relays and Protective Devices.
- **Improved Knowledge:** Students will learn how to Calculate capacitors ratings.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

## Conclusion

The training on Energy Audit given by the expert EBST Solutions Private Limited in assigned location was a resounding success. The activity not only met its objectives but also provided valuable practical experience to the students, thereby contributing significantly to their professional development.

A handwritten signature in blue ink that reads "Manisha". The signature is written in a cursive style with a horizontal line underneath the name.

Event Co-ordinator:

Ms. Manisha Gaur

Assistant Professor, Electrical & Electronics

Swami Vivekanand College of Engineering

## Student List for Industrial Training on " Maintenance & APFC Panel Design" (Session 2022-2023)

S. NO.	Enrollment No.	Name of Students
1	0822EC191006	ANISAR SENANI
2	0822EX191001	ABHISHEK SINGH KUSHWAHA
3	0822EX191002	AKSHANT DANDAK
4	0822EX191003	AMAN SINGH PATEL
5	0822EX191005	AMIT RATHOD
6	0822EX191006	BHAGWAN SINGH MANDLOI
7	0822EX191007	BHUSHAN MAHAJAN
8	0822EX191008	DEEPAK BIRLA
9	0822EX191009	JAYPAL PATEL
10	0822EX191010	MANISH KUMAR SUNDA
11	0822EX191011	MOHIT ENGLA
12	0822EX191012	SAWAN KUSHWAH
13	0822EX203D01	ANIL DHAKAD
14	0822EX203D02	ANKIT JAISWAL
15	0822EX203D06	RAHUL YADAV
16	0822EX203D09	SUFIYAN ANSARI
17	0822EX203D10	SUKHADEV
18	0822EX203D11	VIKASH KHANDE



Date: 22/02/23

## NOTICE

This is to inform that Electrical & Electronics Engineering Department is organizing a six day industrial training program on “**Energy Audit & Report**” from 27/02/2023 to 04/03/2023 for B.tech 4<sup>th</sup> year electrical & electronics engineering students. The aim of this program is to provide participants with a comprehensive understanding of energy conservation, audit, and management principles, and learn how to identify energy saving opportunities. Students may also learn how to prepare energy audit reports and analyze energy efficiency. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

### **Training Details:**

Date: 27/02/2023 & 04/03/2023

### **Schedule:**

Day	Expected Date	Session	Description
Day1	27.02.23	Session I	Energy Management & Government Programmes
		Session II	Government & EESL Programmes
Day2	28.02.23	Session I	Energy Audit Basics
		Session II	Duties of Energy Auditor & Manager
Day3	1.03.23	Session I	Energy Audit Procedure/ Tools/ Techniques/ Equipment
		Session II	Energy Audit Procedure/ Tools/ Techniques/ Equipment
Day4	2.03.23	Session I	Energy Audit Procedure
		Session II	Financing EEC Activities
Day5	3.03.23	Session I	Case Studies / Best Practices Large Industries (Cement/ Iron & Steel/
		Session II	Power Distribution Utilities / Railways Buildings/ Hotel/ Other Sectors
Day6	4.03.23	Session I	Site Visits & Practical Work
		Session II	Developing Energy Audit Report

  
**Head of Department**  
**EX**



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Six days Industrial Training on Energy Audit & Report**

**Dated**

**27/02/23 to 04/03/23**

**Academic Session 2022-23**

**Organized by:** Electrical & Electronics Engineering Department, Swami Vivekanand College of Engineering

**Participant:** 20 Students

**Introduction** The Electrical & Electronics Engineering Department of Swami Vivekanand College of Engineering successfully organized a six days industrial training titled "**Energy Audit & Report**" from Feb 27th to March 4th , 2023. The industrial training aimed to provide participants with a comprehensive understanding of energy conservation, audit, and management principles, and learn how to identify energy saving opportunities.

### **Activity Overview**

Activity Title: Industrial training on Energy Audit & Report

Duration: 6 Days

Date: 27/02/2023 to 04/03/2023

Venue: Swami Vivekanand College of Engineering Campus

Instructor: Ms. Manisha Gaur

Expert from Empirical Solution Private Limited

### **Objectives of the Training**

- To understand Energy Audit procedure along with relevant technologies/ tools.
- To understand Energy Conservation measures undertaken across different user segments using case studies.
- To develop Energy Audit Report writing skills
- To understand energy conservation, audit, and management principles.
- To learn how to prepare energy audit reports and analyze energy efficiency.

### **Outcomes**

- **Enhanced Skillset** Students will be able to understand energy conservation, audit, and management principles.



- **Improved Knowledge:** Students will learn how to prepare energy audit reports and analyze energy efficiency.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

### **Conclusion**

The training on Energy Audit given by the expert Empirical Solutions Private Limited in assigned location was a resounding success. The activity not only met its objectives but also provided valuable practical experience to the students, thereby contributing significantly to their professional development.



Event Co-ordinator:

Ms. Manisha Gaur

Assistant Professor, EXD

Swami Vivekanand College of Engineering

**Student List for Industrial Training on " Energy Audit & Report"  
(Session 2022-2023)**

<b>S. NO.</b>	<b>Enrollment No.</b>	<b>Name of Students</b>
1	0822EC191006	ANISAR SENANI
2	0822EX191001	ABHISHEK SINGH KUSHWAHA
3	0822EX191002	AKSHANT DANDAK
4	0822EX191003	AMAN SINGH PATEL
5	0822EX191005	AMIT RATHOD
6	0822EX191006	BHAGWAN SINGH MANDLOI
7	0822EX191007	BHUSHAN MAHAJAN
8	0822EX191008	DEEPAK BIRLA
9	0822EX191009	JAYPAL PATEL
10	0822EX191010	MANISH KUMAR SUNDA
11	0822EX191011	MOHIT ENGLA
12	0822EX191012	SAWAN KUSHWAH
13	0822EX203D01	ANIL DHAKAD
14	0822EX203D02	ANKIT JAISWAL
15	0822EX203D06	RAHUL YADAV
16	0822EX203D09	SUFIYAN ANSARI
17	0822EX203D10	SUKHADEV
18	0822EX203D11	VIKASH KHANDE



मध्य प्रदेश MADHYA PRADESH

BT 771997

## MEMORANDUM OF UNDERSTANDING

Between

**MSME TECHNOLOGY CENTRE, INDORE**

(INDO GERMAN TOOL ROOM, INDORE)

AND

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE**

Present:

MSME TECHNOLOGY CENTRE  
(Indo German Tool Room, Indore)

Mr. D.V. Rautela  
General Manager

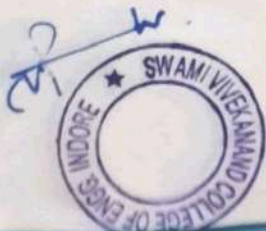
SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE

Mr. Sachin Mishra (Director SVCE)

This MoU is made and executed at Indore on the 25<sup>th</sup> day of January 2022 (with effect from twenty fifth January 2022) between MSME-Technology Centre (IGTR), Indore (Govt. of India Society) Ministry of MSME, 291/B-302/A, Sector 'E', Sanwer Road, Industrial Area, Indore – 452015 a Society Registered under Societies Registration Act 1861, hereinafter referred to as "IGTR-Indore" which expression shall mean and include its successors, assigns and legal representatives on one part.

AND

SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE hereafter referred as "SVCE, Indore" which expressions shall mean and include its successors and legal representatives on the second part.







मध्य प्रदेश MADHYA PRADESH

BT 771998

Brief About Institute

- A) **MSME Technology Centre (Indo German Tool Room, Indore)** herein after called Technology Centre, is a Govt. of India Society established with the technical cooperation from the federal republic of Germany and State government of Madhya Pradesh, is already conducting various AICTE/NCVT/NSQF approved long. Medium and short term courses, with have wide acceptance and also provides good job opportunity in the industries.

**Domain Background:** Training on Tool and Die making, Machinist trade, D.Voc Production Technology, Skill Diploma and CNC/Robotics/SCADA/PLC/CAD/CAM and Automation (Refer IGTR Training Course Calendar).

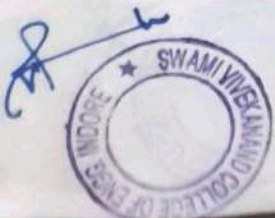
**Registered Head Office:** 291/B-302/a sector E, Industrial Area Sanwer Road Indore-452015 (M.P.)

- B) **Swami Vivekanand Group of Institutions** was established in 2004 under the auspices of Swami VivekanandTahnikiSansthan, Indore, to fulfill the demand of an ideal Technical, Pharmacy & Management Program.

SVGI, which has carved a special place, rich in the field of education around Indore. It is not only approved by All India Council for technical Education (AICTE) New Delhi, the premier Central Regulatory Body but is also an affiliated to Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal and Devi AhilyaVishwavidyalaya, Indore. It is duly recognized by the Directorate of Technical Education, Madhya Pradesh, spread over a scenic campus of over 25 acres of land with updated tools of education with modern lab equipments.

**Vision of Swami Vivekanand College of Engineering**

Swami Vivekanand College of Engineering (SVCE) aspires to create Center of Excellence for continuous learning by providing state-of-art Techno-Management Education to the students and learners, by enhancing the capabilities to be the Techno-Management Thought Leaders.



*[Handwritten signature]*







## मध्य प्रदेश MADHYA PRADESH

BT 771999

### Mission of Swami Vivekanand College of Engineering

1. To contribute in the overall socio-economic upliftment of the society, by providing innovative thought leaders at all levels in their respective areas & also by retaining the human values.
2. To formulate policies and create such an environment that attracts best faculty.
3. To create an ambience in which new ideas and cutting-edge research flourish through effective curriculum and infrastructure so as to produce the leaders and innovators of tomorrow.
4. To produce ethically strong & morally elevated human resources serve to society.
5. To undertake collaborative projects and consultancy for long term interaction with the academia and industry.
6. To be among top hundred engineering institutes of India by 2024.

### Programmes Offered by SVCE

Diploma	M.E. / M. Tech.
Mechanical Engineering	Design of Mechanical Systems
Civil Engineering	VLSI Design
<b>B.Tech.</b>	Computer Science Engineering
Mechanical Engineering	Power System
Civil Engineering	
Computer Science & Engineering	
Information Technology	
Electronics & Communication Engineering	
Electrical & Electronics Engineering	

The Institute Regt. Office: Khandwa Road, Near Toll Naka, Indore (M.P.) – 452020



*Handwritten signature*





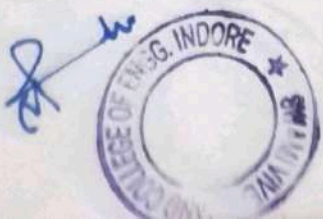


मध्य प्रदेश MADHYA PRADESH

BT 772000

Following Points are discussed and agreed upon

1. Institute and Technology Centre recognize that they share common goals and are desirous to establish a cooperative arrangement towards-strengthening Indian higher education (though curricula, faculty, infrastructure, pedagogy improvement) in line with the diverse industry's requirement of relevant skill-sets in Mechanical Engineering, Civil Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, Information Technology and Computer Science & Engineering at different levels (diploma, graduate & post-graduate) in different time-frames.
2. Both organizations have mutually agreed to collaborate for the training of students in the above area and Industrial Employees at Institute Premises or Technology Centre Premises depending on the availability of the lab infrastructure, for the enhancement of knowledge based enterprises, technical and management skill for future economic development. Exchanging of information concerning tool and die making and machinist trade and many more technology/other core sectors and work towards effective Industry-Academia partnership for Human Resources Development, undertaking projects and R & D.
3. Both TC & Institute HEREBY ACKNOWLEDGE and DECLARE as follows:  
Technology Centre and Institute agree to serve as a link between Industry and Educational Institution for ensuring relevant and quality learning, especially through the following:
  - 3.1) Courses will be conducted at Institute or Technology Centre premises depending on the availability of the Infrastructure and lab facilities required.
  - 3.2) Institute has agreed to provide lab infrastructure covering training space, lighting, air-conditioning, furniture, computer machines, UPS supply etc required for successful conduction of training.
  - 3.3) Technology Centre has agreed to conduct Training Program for me to VI Semester of Diploma, I to VIII Semester UG and me to IV Semester PG Students of Mechanical Engineering, Civil









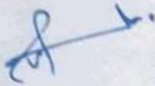
VALIDITY OF THE MoU

1. This MoU unless extended further by mutual written agreement between the parties, shall expire/cease to be valid in 02 year after the effective date as specified. If either party decided to terminate the MoU, 1 Month's written notice period is to be given.

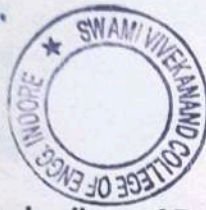
In WITNESS whereof, the parties here to have execute this MoU as of the last written date below

For

For



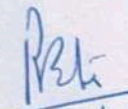
Mr. Sachin Mishra  
Director  
Swami Vivekanand college of Engineering Indore



Mr. D.V. Rautela  
General Manager  
MSME Technology Centre, Indore




Witness(1)

  
25/01/2022  
Dr. Pradip Patil

Witness(2)

FWBDIKROOS  
F.W.B. DIKROOS  
Sr. Engineer (CTS)  
25/01/2022  
R. Nair

Dated:-

  
Suresh Sharma

Dated:-

Personnel officer  
IGTR Indore.  
25/01/2022



Course Details:

PROPOSED COURSES

Sr. No.	Course Name	Year/Semester	Duration	Venue	Fee/Participants	Remarks
1.	Auto Cad	1 <sup>st</sup> / 2 <sup>nd</sup>	1 Week	IGTR/SVCE	Rs.1000+GST	
2.	Heat Treatment of Steel	2 <sup>nd</sup> / 4 <sup>th</sup>	1 Week	IGTR	Rs.1000+GST	
3.	Inspection & Metrology	2 <sup>nd</sup> / 4 <sup>th</sup>	1 Week	IGTR	Rs.1000+GST	
4.	CNC Turning	2 <sup>nd</sup> / 4 <sup>th</sup>	1 Week	IGTR	Rs.1500+GST	
5.	CNC Milling	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	1 Week	IGTR	Rs.1500+GST	
6.	Solid Works	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	1 Week	IGTR/SVCE	Rs.1500+GST	
7.	Basic Course on Pneumatics & Hydraulics	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	1 Week	IGTR	Rs.1000+GST	
8.	ANSYS	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	3 Week	IGTR	Rs3000+GST	
9.	Unigraphics (NX)	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
10.	CREO	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
11.	PLC Programming	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
12.	SCADA	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
13.	VLSI	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
14.	C	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	
15.	C++	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	
16.	JAVA	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	
17.	Web Designing	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	
18.	REVIT	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
19.	3D MAX	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
20.	Stadd Pro	3 <sup>rd</sup> & 4 <sup>th</sup> / 6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	

For conducting courses at SVCE minimum batch size should be 25

Mr. Sachin Mishra  
Director

Swami Vivekanand College of Engineering Indore



Mr. D.V. Rautela  
General Manager

MSME Technology Centre, Indore





**SHRI JAGANNATH INDUSTRIES**  
"Expert Industrial Suppliers"

☎ +91 0731-4976189 📠 +91 83193-15971, +91 95753-02506  
✉ sales@sjindia.com, sji.indore@gmail.com  
📍 403, Dutt Nagar, Opposite D-Mart, Rajendra Nagar,  
Indore-452012  
🌐 www.sjindia.com

## MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shri Jagannath Industries, Indore, Madhya Pradesh, India

And

Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, PLACEMENT, AND  
RELATED SERVICES

INDUSTRIAL PAINTS | LUBRICANTS | FLOOR COATINGS | SEALING BONDING ADHESIVE | HAND TOOLS  
POWER TOOLS | ABRASIVES | SAFETY PRODUCTS | ADHESIVE TAPES | FLOOR MATS

**AUTHORISED DISTRIBUTOR & DEALERS**



## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on the 03/01/2022 (Three of January Two Thousand Twenty two) by and between

**Shri Jagannath Industries, Indore** THE FIRST PARTY represented herein by its Mr. **Shubham Tyagi**.

AND

**Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India,** THE SECOND PARTY represented herein by its Mr. **Sachin Mishra**.

### PURPOSE OF MOU

In particular, this MOU is intended to

1. Enhance entrepreneurial mindsets among the students of Entrepreneurship Development certificate course under Community College Centre, Swami Vivekanand College of Engineering, Indore MP India.
2. Organize various workshops on Entrepreneurship Development
3. Provide hands-on instruction in the development of entrepreneurship
4. Create chances for self-employment
5. Assist the students in establishing various start-ups
6. Provide opportunities for placement of trained students



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

**Clause 1**

**CO-OPERATION**

Since both parties share similar goals and interests, they will work together to create a communication and working interaction that will contribute to the advancement of their individual operations. In order to secure further chances for one another, the parties will keep each other informed of prospective opportunities and communicate any information that may be useful.

Through major contributions to the development of appropriate teaching/training systems that take into account the demands of the Second Party, the cooperation between the First Party and the Second Party will enable the effective utilization of the First Party's intellectual resources.

**Clause 2**

**SCOPE OF THE MOU**

Both parties believe the student would greatly benefit from rigid collaboration between the two in terms of skill and knowledge enhancement.

To make it possible for the students to effectively adapt into the industrial setting, the First Party will provide to the Second Party with valuable guidance about teaching and training technique.

Industry and SVCE interaction will provide insight into the most recent advancements and industry requirements; the First Party will allow Second Party faculty and students to visit its group companies and participate in First Party industrial training programmes. Students will gain confidence and be better equipped to make a seamless transition from school to the workforce thanks to the industrial training and exposure our association offers. The learners registered with the Second Party will receive hands-on instruction at the First Party's laboratories, workshops, and industrial sites.

To close the skill gap and prepare the Second Party students for industry, the First Party will provide them with training on cutting edge technology.

In order to provide guest lectures on technological trends and in-house requirements to the Second Party's students, the First Party will provide the required assistance.

The First Party will take an active role in assisting the Second Party in providing training and arranging its students with internships or employment.



**Clause 3**  
**VALIDITY**

The validity of the agreement is one year from the date of agreement.

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

Any dispute will be settled in the Court only where the Swami Vivekanand College of Engineering, Indore is situated.

**AGREED:**

For **Shri Jagannath Industries, Indore,**  
**Madhya Pradesh, India**



For **Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India**

  
**Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India**

Shri Jagannath Industries, Indore.	Swami Vivekanand College of Engineering, Indore <b>Director</b>
Address: Shri Jagannath Busines Park, 80 Commercial Mandi, Rnear D-Mart, Rajendra Nagar, Indore-452012	Address: Khandwa Road, Near Tolnaka, Vivekanand Knowledge City, Indore, Madhya Pradesh 452020
Contact Details: 85180-82862	Contact Details: 07324-405063
E-mails: Sales@sjindia.com	E-mails: director@svceindore.ac.in
Web: <a href="http://www.sjiindia.com">http://www.sjiindia.com</a>	Web: <a href="https://vivekanandgroup.com/engineering-home.html">https://vivekanandgroup.com/engineering-home.html</a>

Witness 1: Dr. Pradeep Patil



Witness 2: CHANCHAL JHAJE





**SHRI JAGANNATH INDUSTRIES**  
"Expert Industrial Suppliers"

☎ +91 0731-4976189 ☎ +91 83193-15971, +91 95753-02506  
✉ sales@sjiindia.com, sji.indore@gmail.com  
📍 403, Dutt Nagar, Opposite D-Mart, Rajendra Nagar,  
Indore-452012  
🌐 www.sjiindia.com

To,  
Mr. Sachin Mishra  
Director  
Swami Vivekananda College of Engineering, Indore (M.P)

*Sub: Sincerest thanks for joining hands with Shri Jagannath Industries, Indore*

Dear Sir,

I am writing to express my sincere appreciation for the opportunity to host training from **Swami Vivekananda College of Engineering, Indore** at **Shri Jagannath Industries, Indore, and Madhya Pradesh, India**. Your Contribution have been invaluable to our students and I am grateful for all that you do.

The training program has been a valuable experience for both our company and the students. Our team has benefited from the fresh perspectives and skills that the interns brought, and we have seen tangible contributions to our projects. We are confident that this experience will have a positive impact on their future careers.

We would like to express our sincere gratitude to your institute for sending 27 students of Mechanical Engineering (III<sup>rd</sup> Year). I hope that our collaboration will take both the organizations to greater heights.

We look forward to continuing our collaboration and providing opportunities for future training from Swami Vivekananda College of Engineering, Indore. Once again, thank you for all that you do and we appreciate your hard work and dedication.

Thank you again for your support and partnership.

Best regards,  
**Mr. Shubham Tyagi**  
Director  
Shri Jagannath Industries,  
Indore, Madhya Pradesh, India



INDUSTRIAL PAINTS | LUBRICANTS | FLOOR COATINGS | SEALING BONDING ADHESIVE | HAND TOOLS  
POWER TOOLS | ABRASIVES | SAFETY PRODUCTS | ADHESIVE TAPES | FLOOR MATS

**AUTHORISED DISTRIBUTOR & DEALERS**





# KTRC Engineering Services

Engineering Consultant & Architects & Building Development

Shop No. 14 ITI Complex, Near Bhadrawat Showroom, Sameer Road, Mandla, MP  
Approved under IIT, BLD, No. 14, New 13, 506/D, 31.08.2017  
GST No. - 23CRCPK1932N1ZS

E-mail: chitranakalhe@ktrceng.com

DATE : 20/08/2021

## MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN



**SWAMI VIVEKANAND COLLEGE OF  
ENGINEERING, INDORE**

&



**KTRC ENGINEERING SERVICES, INDORE**

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,  
PLACEMENT, R&D SERVICES AND**



## RELATED SERVICES

### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 27<sup>th</sup> Day of August Two Thousand and Twenty-One (27/08/2021), by and between

**Swami Vivekanand College of Engineering, Indore**, the first party Represented herein by its **Mr. Sachin Mishra, Director SVGI** (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators, and assigns).

AND

**KTRC Engineering Services, Indore**, Madhya Pradesh, The second Party, and Represented herein by its Zonal / Divisional Head, **Mr. Chitranshu Kolhekar, Director KTRC Engineering services** (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

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

#### WHEREAS:

A) First Party is a Higher Educational Institution named:

#### SWAMI VIVEKANAND COLLEGE OF ENGINEERING

- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing

1 | Page





their mutual interests.

- E) **KTRC ENGINEERING SERVICES, INDORE**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of - Construction and consultant services under the industry concerned and related fields
- F) **KTRC ENGINEERING SERVICES, INDORE**, the Second Party is promoted by **Mr. Chitranshu Kolhekar**; 101, Kanchan Sagar 16, Near Industry House, Palasia, Indore in operation since 2014.
- G) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

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

#### **CLAUSE I CO-OPERATION**

Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.



**CLAUSE 2**  
**SCOPE OF THE MoU**

The budding graduates from the institutions could play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

**Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

**Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

**Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of KTRC Engineering Services, Mandsaur specializations, Activities and Services.

**Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies to bridge the skill gap and make them industry ready.

**Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

**Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

**Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least 25% \*\*\*of the students. The Second Party will itself absorb at least 5%\*\*\* percentage of the trained students.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein





There is no financial commitment on the part of the **SWAMI VIVEKANAND COLLEGE OF ENGINEERING**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

### **CLAUSE 3 INTELLECTUAL PROPERTY**

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

### **CLAUSE 4 VALIDITY**

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period KTRC Engineering Services, Indore, the Second Party will take effective steps for implementation of this MOU. Any act on the part of Training Partner or KTRC Engineering Services, Indore, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU

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

### **CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES**

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



DR. CHITRANAND KUMAR  
CONTACT NO. 9826120589



# KTRC Engineering Services

## Engineering Consultant & Architects & Building Development

Shop No. 14 TIT Complex, Near Bhachawat Showroom, Sangeet Road, Mandasaur (M.P.)  
 Approved Valuer, IGV REGD. NO. IV/No.033506/Dt. 31.08.2017.  
 GST No. - 23CRUPK1932N1ZS  
 Email: chitrandukumar1111@gmail.com

First Party

Second Party

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

**AGREED:**

For Swami Vivekanand College of Engineering

For KTRC Engineering Services



Swami Vivekanand College of Engineering	KTRC Engineering Services, Mandasaur
Address: Khadwa Road, Near Toll naka, Vivekanand Knowledge City, Indore, Madhya Pradesh 452020	101, Kanchan Sagar 16, Near Industry House, Palasia, Indore, M.P., 452001
Contact Details: 07324-405000	Contact Details: 7898330193
E-mails: info@svceindore.ac.in	E-mails: ktrcengineeringservices@gmail.com
Web: https://vivekanandgroup.com/	Web: http://www.ktrces.com



Witness 1:

*Suresh Sharma*

Witness 2:

*Deep Singh  
Tavandeep Singh*

- Electrical Consultancy & System design • Electrical Safety Audit & Inspection • Annual Maintenance Contract (AMC)
- Electrical & Fire Safety Material Supply • Energy Monitoring System (IoT Based) • Thermography at Electrical Panel and Utility
- Technical Man Power Supply & Job Placement • Industrial Training and Work Shop

Ref No: EBST/2021-22/C89

Date: - 15/07/2021

MEMORANDUM OF  
UNDERSTANDING (MoU)  
BETWEEN  
EBST Solutions Private Limited,  
H. No. 41-B Nyay Nagar Extension  
Indore-452010 (M.P.)

For- EBST Solutions Private Limited



**Rajesh Kumar Singadiya (Director)**

M.Tech (Energy Management)  
Accredited Energy Auditor [AEA-0284]  
Certified Energy Auditor [CEA-7271]  
(BEE, Ministry of Power, Govt. of India)  
Empanelled Energy Auditor with MPUVN, Bhopal M.P.  
Lead Auditor ISO50001:2011 [EnMS] from FICCI, Delhi  
Certified Water Auditor (NPC, Govt of India)  
Chartered Engineer [M-1699118], The Institution of Engineers (India)  
Member of ISHRAE [58150]





An ISO : 9001: 2015 Certified Company

## EBST SOLUTIONS PRIVATE LIMITED

Registered Office: 296 Shubham Green Colony, CAT Road, Rau 452012 Indore (M.P.)  
Email: ebstsolutions@gmail.com | Contact: +91-0731-3163879, 8827730817  
Works : 41 Sector-B, Nyay Nagar Extension, Behind Malviya Petrol Pump, Indore (M.P.)  
CIN No: U31900MP2022PTC060751

- Electrical Consultancy & System design • Electrical Safety Audit & Inspection • Annual Maintenance Contract (AMC)
- Electrical & Fire Safety Material Supply • Energy Monitoring System (IoT Based) • Thermography at Electrical Panel and Utility
- Technical Man Power Supply & Job Placement • Industrial Training and Work Shop

To,

Mr. Sachin Mishra  
Director

Swami Vivekanand College of Engineering, Indore (M.P)

***Sub: Sincerest thanks for joining hands with EBST Solutions Private Limited***

Dear Sir,

It's a great pleasure for us that your organization Swami Vivekanand College of Engineering has signed a memorandum of understanding with our firm EBST Solutions Private Limited. EBST Solutions Private Limited (EBST), is incorporated under the Companies Act 2013 is an ISO 9001:2015 certified company based at Indore, Madhya Pradesh. EBST also registered with The National Small Industries Co-Operational Ltd. (NSIC) under Micro Small Enterprises (MSEs) is notified by the Govt. of India

We would like to express our sincere gratitude to you your students. I hope that our collaboration will take both the organizations to greater heights. This year (2021-22) around 75 students participated in various courses offered by our firm. I, once again, thank you for having faith in our organization. Thank you for all cooperation and I look forward to more years of togetherness.

Yours sincerely,

Er. Rajesh Kumar Singadiya  
(Director)  
EBST Solutions Private Limited.  
E-mails: ebstsolutions@gmail.com  
Contact: 7869327256

## MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 15<sup>th</sup> day of July 2021.

### BETWEEN

EBST Solutions Private Limited, H. No. 41 B Nyay Nagar Extension, Indore-452010 (M.P.), Madhya Pradesh, India, and represented herein by its Director, Er. Rajesh Kumar Singadiya Competent Authority / Representative, (hereinafter referred to as "First Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

### AND

Swami Vivekanand College of Engineering, Indore (M.P.) represented herein by its Mr. Sachin Mishra, Director SVGI (hereinafter referred as 'Second Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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

### WHEREAS:

- A) First Party is engaged in Business, Energy Audit, Skill Development, Education and R&D Services in the fields of Energy Conservation, Energy Management and related fields.
- B) EBST Solutions Private Limited
- C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) The both Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.



EBST Solutions Private Limited



- E) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.
- F) **Swami Vivekanand College of Engineering, Indore (M.P)**, the Second Party is a Higher Educational Institution.

Swami Vivekananda College of Engineering (SVCE) intends to provide transformative education by pursuing excellence in engineering and management and by developing skills that meet the changing demands of the society.

The mission of the college is as:

1. To impart human values and to promote leadership qualities among students.
2. To set up a suitable infrastructure and provide better resources to students and faculties.
3. To encourage academic excellence amongst faculty and students to create future leader and innovators.
4. To be a student-centered college that addresses social issues while incorporating creative, experiential and lifetime learning methods.
5. To collaborate with industries, academic institutions and research centers to improve the technical and managerial skills.

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

#### **CLAUSE 1 CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within their working place and their related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.



**EBST Solutions Private Limited**

- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the trainer of First Party providing significant inputs to them in developing suitable training systems, keeping in mind the needs of the industry to the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

#### **CLAUSE 2 SCOPE OF THE MoU**

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** First Party will give valuable inputs to the second Party in training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the first Party to permit the Faculty and Students of the second Party to visit its group companies and also involve in Industrial Training Programs for the second Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career.



**EBST Solutions Private Limited**



The first Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the second Party.

- 2.4 **Internships and Placement of Students:** first Party will actively engage to help the delivery of the Internship and placement of students of the second Party into internships/jobs, as per AICTE internship Policy.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of Energy Management and Applied research for the Industry.
- 2.6 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

### **CLAUSE 3 INTELLECTUAL PROPERTY**

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

### **CLAUSE 4 VALIDITY**

- 4.1 This Agreement will be valid for one year, during which period **EBST Solutions Private Limited**, the first Party, as the case may be, will take effective steps for implementation of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

### **CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES**

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.



**EBST Solutions Private Limited**

Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

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

First Party

Second Party

**AGREED:**

For **EBST Solutions Private Limited**  
**Indore**

For **Swami Vivekanand College**  
**Engineering, Indore and Takniki Sansthan**

**Director**

For EBST Solutions Pvt. Ltd.

  
Authorized Signatory

Authorized Signatory

<b>EBST Solutions Private Limited</b>	<b>Swami Vivekanand College of Engineering</b>
Address: H. No. 41 B Nyay Nagar Extension Indore (M.P)-452010	Address: Swami Vivekanand College of Engineering, Indore (M.P) 452020
Contact Details: 7869327256	Contact Details: 07324405045
E-mails: ebstsolutions@gmail.com	E-mails: info@svceindore.ac.in
Web: <a href="http://www.eeplgroups.com">www.eeplgroups.com</a>	Web: <a href="https://vivekanandgroup.com/">https://vivekanandgroup.com/</a>

Witness1:



Witness2:



**EBST Solutions Private Limited**



- 
- Energy Audit • Thermography • Harmonic Analysis • Water Audit • Electrical & Fire Safety Audit • Green Audit • ECBC Consultant
  - Energy Simulation • Industrial Training & Workshop • IoT Energy Monitoring System • Heat Pump • Solar Projects and Consultant
- 

Ref No: EEPL/2021-22/C46

Date: - 15/07/2021

MEMORANDUM OF  
UNDERSTANDING (MoU)

BETWEEN

Empirical Exergy Private Limited,  
201, Om Apartment, 214 Indrapuri, BhanwarKuwa  
Indore-452001 (M.P.)

For- Empirical Exergy Private Limited



**Rajesh Kumar Singadiya (Director)**

M.Tech (Energy Management)  
Accredited Energy Auditor [AEA-0284]  
Certified Energy Auditor [CEA-7271]  
(BEE, Ministry of Power, Govt. of India)  
Empanelled Energy Auditor with MPUVN, Bhopal M.P.  
Lead Auditor ISO50001:2011 [EnMS) from FICCI, Delhi  
Certified Water Auditor (NPC, Govt of India)  
Chartered Engineer [M-1699118], The Institution of Engineers (India)  
Member of ISHRAE [58150]

An ISO 9001: 2015 Certified Company





- 
- Energy Audit • Thermography • Harmonic Analysis • Water Audit • Electrical & Fire Safety Audit • Green Audit • ECBC Consultant
  - Energy Simulation • Industrial Training & Workshop • IoT Energy Monitoring System • Heat Pump • Solar Projects and Consultant
- 

To,

Mr. Sachin Mishra  
Director

Swami Vivekanand College of Engineering, Indore (M.P)

***Sub: Sincerest thanks for joining hands with Empirical Exergy Private Limited***

Dear Sir,

It's a great pleasure for us that your organization Swami Vivekanand College of Engineering has signed a memorandum of understanding with our firm Empirical Exergy Private Limited. Empirical Exergy Private Limited (EEPL), is incorporated under the Companies Act 2013 is an ISO 9001:2015 certified company based at Indore, Madhya Pradesh. EEPL also registered with The National Small Industries Co-operational Ltd. (NSIC) under Micro Small Enterprises (MSEs) is notified by the Govt. of India

We would like to express our sincere gratitude to you your students. I hope that our collaboration will take both the organizations to greater heights. This year (2021-22) around 80 students participated in various courses offered by our firm. I, once again, thank you for having faith in our organization. Thank you for all cooperation and I look forward to more years of togetherness.

Yours sincerely,



Er. Rajesh Kumar Singadiya  
(Director)  
Empirical Exergy Private Limited.  
E-mails: eempirical18@gmail.com  
Contact Details: 7869327256

An ISO 9001: 2015 Certified Company



## MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 15<sup>th</sup> day of July 2021.

### BETWEEN

Empirical Exergy Private Limited, Flat No, 201, Om Apartment, 214 Indrapuri, Bhawarkuwa Indore-452001 (M.P.), Madhya Pradesh, India, and represented herein by its Director, Er. Rajesh Kumar Singadiya Competent Authority / Representative, (hereinafter referred to as "First Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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- A) First Party is engaged in Business, Energy Audit, Skill Development, Education and R&D Services in the fields of Energy Conservation, Energy Management and related fields.
- B) Empirical Exergy Private Limited
- C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) The both Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- E) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.



Empirical Exergy Private Limited

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3. To encourage academic excellence amongst faculty and students to create future leader and innovators.
4. To be a student-centered college that addresses social issues while incorporating creative, experiential and lifetime learning methods.
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**Empirical Exergy Private Limited**



2.7 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of Energy Management and Applied research for the Industry.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

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Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



**Empirical Exergy Private Limited**

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

First Party

Second Party

**AGREED:**

For **Empirical Exergy Private Limited**  
Indore

For **Swami Vivekanand College of Engineering, Indore**  
Swami Vivekanand Techni Sansthan

Director

For **Empirical Exergy Private Limited**  
Indore (M.P.)

Authorized Signatory

Authorized Signatory

<b>Empirical Exergy Private Limited</b>	<b>Swami Vivekanand College of Engineering</b>
Address: Flat No:201, Om Apartment, 214 Indrapuri, Bhawarkuwa, Indore (M.P)-452001	Address: Swami Vivekanand College of Engineering, Indore (M.P) 452020
Contact Details: 7869327256	Contact Details: 07324405045
E-mails: eempirical18@gmail.com	E-mails: info@svceindore.ac.in
Web: www.eeplgroups.com	Web: https://vivekanandgroup.com/

Witness 1:

M.P. **AJAY NAHRA**

*(Signature)*

Witness 2:

*(Signature)*



**Empirical Exergy Private Limited**





# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

Date: 02/03/2021

## NOTICE

This is to inform that Civil Engineering Department is organizing a two day workshop program on “**Total Station**” dated 09/03/2021 & 10/03/2021 for B.Tech 2<sup>nd</sup> year civil engineering students. The aim of this workshop is to provide participants with a comprehensive understanding of advance survey instruments. Through hands-on activities and practical exercises, attendees will gain the knowledge and skills necessary to deal with the instruments carefully. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

### **Training Details:**

Date: 09/03/2021 & 10/03/2021

### **Workshop Schedule:**

<b>Date</b>	<b>Session</b>	<b>Description</b>
09-03-2021	Morning Session	Explanation of Working of Total Station
	Afternoon Session	Hands on Practice on Total Station
10-03-2021	Morning Session	Hands on Practice on Total Station
	Afternoon Session	Processing of Total Station Data

**Head of Department**  
**CE**



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Two days Workshop on Total Station**

**Dated**

**09/03/2021 & 10/03/2021**

**Academic Session 2020-21**

# Swami Vivekanand College of Engineering

## Report On

### Two day's Workshop on Total Station

**Organized by:** Civil Engineering Department, Swami Vivekanand College of Engineering

**Participant:** Civil Engineering Students

**Introduction** The Civil Engineering Department of Swami Vivekanand College of Engineering successfully organized a two-day workshop titled "**Total Station**" on March 9th and 10th ,2021. The workshop aimed to provide participants with a comprehensive understanding of total station through hands-on activities and practical exercises.

#### Activity Overview

**Activity Title:** Workshop with Advance Survey Instruments

**Duration:** 2 Days

**Date:** 09/03/2021 & 10/03/2021

**Venue:** Swami Vivekanand College of Engineering Campus

**Instructor:** Expert from KTRC Construction Private Limited

#### Objectives of the Training


- To impart practical knowledge on the use of Total Station in field surveys.
- To enhance the technical skills of the students in civil engineering.

#### Outcomes

- **Enhanced Skillset:** Students gained practical experience with Total Station, enhancing their surveying skills.
- **Improved Knowledge:** Participants understood the operational and technical aspects of using Total Station in field surveys.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

#### Conclusion

The training on field survey with Total Station given by the expert from KTRC Construction Private Limited in Swami Vivekanand College of Engineering was a resounding success. The activity not only met its objectives but also provided valuable practical experience to the students, thereby contributing significantly to their professional development.



Training Co-ordinator

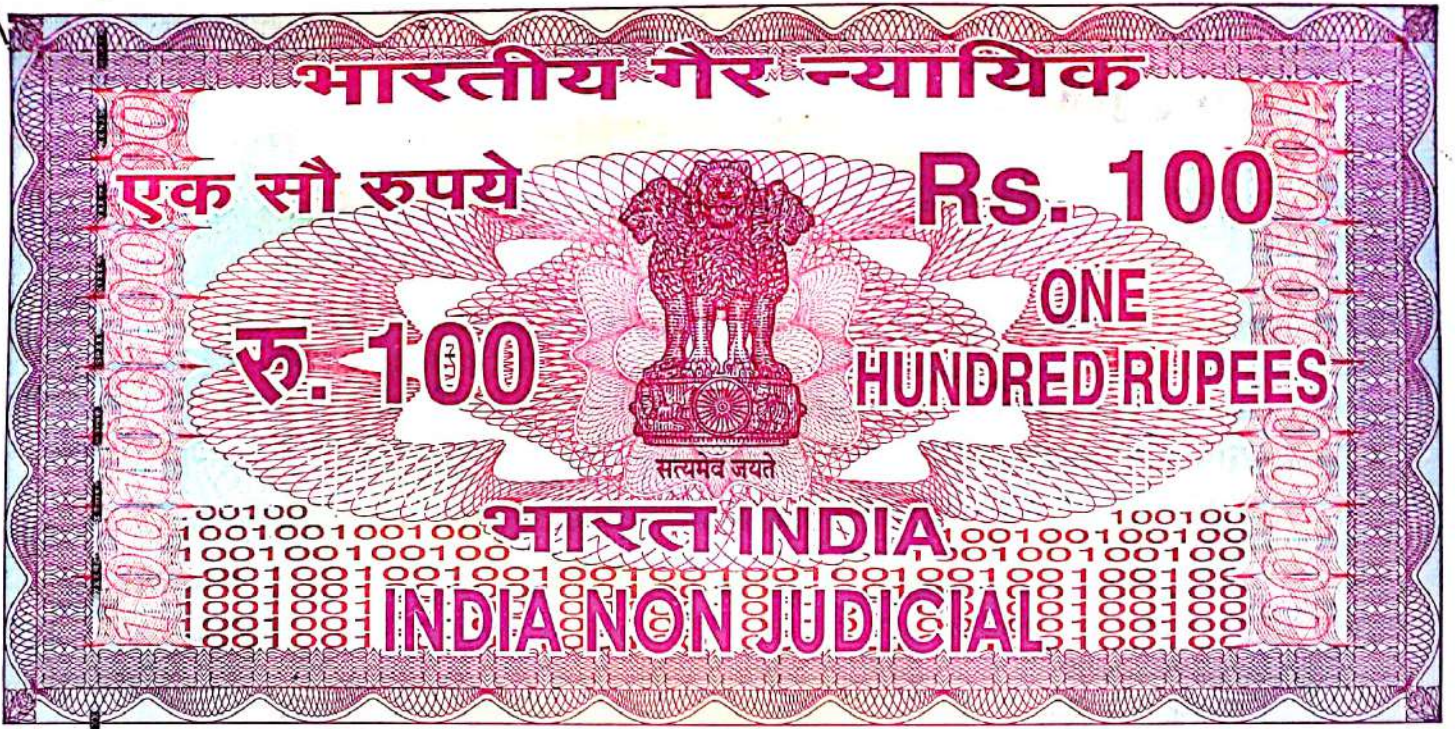
Kapil Kushwah  
Assistant Professor- CED

<b>Swami Vivekanand College of Engineering</b>		
<b>DEPARTMENT OF CIVIL ENGINEERING</b>		
<b>List of Participating Students</b>		
<b>Workshop on "Total Station"</b>		
<b>DATE: 09/03/2021 - 10/03/2021</b>		
<b>S.No.</b>	<b>Enrollment Number</b>	<b>Name of the Students</b>
1	0822CE201008	HARSHA MAKRAIYA
2	0822CE201011	KARAN ALAVE
3	0822CE201014	MOHAMMAD AASIF MULTANI
4	0822CE201015	MOHIT BIRLA
5	0822CE201018	NITIN BAJHAIYA
6	0822CE201019	ROHIT LODHA
7	0822CE201020	SAMARTH KUMAR PATEL
8	0822CE201021	SARIKA KANNOJ
9	0822CE201022	SATISH
10	0822CE201023	SNEHA GORA
11	0822CE201024	SONU JADAM
12	0822CE201025	SURAJ CHOUHAN
13	0822CE201028	YOGESH OJHA
14	0822CE211021	PRATYUSH SONI
15	0822CE211022	PRIYANSH MEENA
16	0822CE211023	PUSHPRAJ SINGH

17	0822CE211025	RAJ ALAWE
18	0822CE211029	ROHIT KOTE
19	0822CE211032	SHIREEN FIRDOUS
20	0822CE221001	ADITYA DHAKAD
21	0822CE221006	GANGA KANESH
22	0822CE221011	MANISH ARYA
23	0822CE221012	PRAVESH DUDVE

**HOD , CED**





मध्य प्रदेश MADHYA PRADESH  
MEMORANDUM OF UNDERSTANDING

BL 920919

Between

**MSME TECHNOLOGY CENTRE, INDORE**

(INDO GERMAN TOOL ROOM, INDORE)

AND

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE**

Present:

MSME TECHNOLOGY CENTRE  
(Indo German Tool Room, Indore)

Mr. M.K. Paliwal  
Sr. Manager (Trg.)

SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE

Mr. Sachin Mishra (Director SVCE)

Brief About Institute

- A) MSME Technology Centre (Indo German Tool Room, Indore) herein after called Technology Centre, is a Govt. of India Society established with the technical cooperation from the federal republic of Germany and State government of Madhya Pradesh, is already conducting various AICTE/NCVT/NSQF approved long. Medium and short term courses, with have wide acceptance and also provides good job opportunity in the industries.



*mPal*  
General Manager Incharge  
MSME-TOOL ROOM  
(Indo-German Tool Room)  
Sanwer Road, INDORE





# MEMORANDUM OF UNDERSTANDING

Between

## MSME TECHNOLOGY CENTRE, INDORE

(INDO GERMAN TOOL ROOM, INDORE)

TP

AND  
17/05/2020

## SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE

Presented by  
MSME TECHNOLOGY CENTRE  
Indo German Tool Room, Indore

MSME TECHNOLOGY CENTRE  
Indo German Tool Room, Indore

Mr. M.K. Paliwal  
Sr. Manager (Trg.)

SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE

Mr. Sachin Mishra (Director SVCE)

### Brief About Institute

A) MSME Technology Centre (Indo German Tool Room, Indore) herein after called Technology Centre, is a Govt. of India Society established with the technical cooperation from the Federal republic of Germany and State government of Madhya Pradesh, is already conducting various AICTE/NCVT/NSQF approved long. Medium and short term courses, with have wide acceptance and also provides good job opportunity in the industries.

13 JAN 2020

17/05/2020

Diploma and Certificate Back

**Domain Background:** Training on Tool and Die making, Machinist trade, D.Voc Production Technology, Skill Diploma and CNC/Robotics/SCADA/PLC/CAD/CAM and Automation (Refer IGTR Training Course Calendar).

**Registered Head Office:** 291/B-302/a sector E, Industrial Area Sanwer Road Indore-452015 (M.P.)

B) **Swami Vivekanand Group of Institutions** was established in 2004 under the auspices of Swami Vivekanand Takniki Sansthan, Indore, to fulfill the demand of an ideal Technical, Pharmacy & Management Program.

SVGI, which has carved a special place, rich in the field of education around Indore. It is not only approved by All India Council for technical Education (AICTE) New Delhi, the premier Central Regulatory Body but is also an affiliated to Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal and Devi Ahilya Vishwavidyalaya, Indore. It is duly recognized by the Directorate of Technical Education, Madhya Pradesh, spread over a scenic campus of over 25 acres of land with updated tools of education with modern lab equipments.

### Vision of Swami Vivekanand College of Engineering

Swami Vivekanand College of Engineering (SVCE) aspires to create Center of Excellence for continuous learning by providing state-of-art Techno-Management Education to the students and learners, by enhancing the capabilities to be the Techno-Management Thought Leaders.

### Mission of Swami Vivekanand College of Engineering

- 1.To contribute in the overall socio-economic upliftment of the society, by providing innovative thought leaders at all levels in their respective areas & also by retaining the human values.
- 2.To formulate policies and create such an environment that attracts best faculty.
- 3.To create an ambience in which new ideas and cutting-edge research flourish through effective curriculum and infrastructure so as to produce the leaders and innovators of tomorrow.
- 4.To produce ethically strong & morally elevated human resources serve to society.
- 5.To undertake collaborative projects and consultancy for long term interaction with the academia and industry.
- 6.To be among top hundred engineering institutes of India by 2024.

### Programmes Offered by SVCE

Diploma	M.E. / M.Tech.
Mechanical Engineering	Design of Mechanical Systems
Civil Engineering	VLSI Design
<b>B.Tech.</b>	Computer Science Engineering
Mechanical Engineering	Power System
Civil Engineering	
Computer Science & Engineering	
Information Technology	
Electronics & Communication Engineering	
Electrical & Electronics Engineering	



*M.Raj*  
**General Manager Incharge**  
**MSME-TOOL ROOM**  
**(Indo-German Tool Room)**  
**Sanwer Road, INDORE**



**Following Points are discussed and agreed upon**

1. Institute and Technology Centre recognize that they share common goals and are desirous to establish, a cooperative arrangement towards-strengthening Indian higher education (though curricula, faculty, infrastructure, pedagogy improvement) in line with the diverse industry's requirement of relevant skill-sets in Mechanical Engineering, Civil Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, Information Technology and Computer Science & Engineering at different levels (diploma, graduate & post-graduate) in different time-frames.
2. Both organizations have mutually agreed to collaborate for the training of students in the above area and Industrial Employees at Institute Premises or Technology Centre Premises depending on the availability of the lab infrastructure, for the enhancement of knowledge based enterprises, technical and management skill for future economic development. Exchanging of information concerning tool and die making and machinist trade and many more technology/other core sectors and work towards effective Industry-Academia partnership for Human Resources Development, undertaking projects and R & D.
3. Both TC & Institute HEREBY ACKNOWLEDGE and DECLARE as follows:  
Technology Centre and Institute agree to serve as a link between Industry and Educational Institution for ensuring relevant and quality learning, especially through the following:
  - 3.1) Courses will be conducted at Institute or Technology Centre premises depending on the availability of the Infrastructure and lab facilities required.
  - 3.2) Institute has agreed to provide lab infrastructure covering training space, lighting, air-conditioning, furniture, computer machines, UPS supply etc required for successful conduction of training.
  - 3.3) Technology Centre has agreed to conduct Training Program for me to VI Semester of Diploma, I to VIII Semester UG and me to IV Semester PG Students of Mechanical Engineering, Civil Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, Information Technology and Computer Science & Engineering Branches.
  - 3.4) Institute will try to provide maximum numbers of students of all Semesters from Mechanical Engineering, Civil Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, Information Technology and Computer Science & Engineering branches, each year without any minimum specific number commitment. The training duration and timing will be as per mutually agreed time and dates. Fee collection from the students will be through Technology Centre. TDS will be deducted as per the Govt. Rules.
  - 3.5) The training for the students and industrial employee of Indore and nearby areas will be conducted at institute premises only if the facilities are available.
  - 3.6) Technology centre and Institute both are agreed for the joint promotion of the training.
  - 3.7) This tie up will be exclusive tie-up with Technology Centre and Institute for ONE YEAR from the date of sign of MOU and can be extended further on mutual agreement.



*m. Pal*  
General Manager Incharge  
MSME-TOOL ROOM  
(Indo-German Tool Room)  
Sanwer Road, INDORE



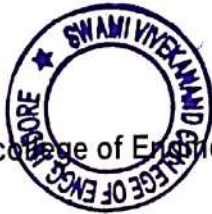
- 3.8) Students who are completing their training at institute premises for them participation certificate should be given by Technology Centre.
- 3.9) TC & Institute will also identify the college faculty for training through various initiatives, including faculty development program by re-skilling the faculty in the relevant disciplines.
- 3.10) TC & Institutes will promote student & faculty interface with the industry by way of training/workshops, projects/Internship etc.
- 3.11) TC & Institutes are mutually agreed to do the consultancy on jointly basis on the basis of expertise available with each.
- 3.12) MSME-TC will conduct courses as per enclosed list & also as per need of the institute. Fee & Duration will be decided mutually.

In WITNESS whereof, the parties here to have execute this MoU as of the last written date below


For


For

  
 Mr. Sachin Mishra  
 Director  
 Swami Vivekanand College of Engineering Indore



  
 Mr. M.K. Paliwal  
 Sr. Manager (Trg)  
 MSME Technology Centre, Indore  
 General Manager Incharge  
 MSME-TOOL ROOM  
 (Indo-German Tool Room)  
 Sanwer Road, INDORE

Witness(1)   
 19/01/2021  
 Dr. Pradeep Patil

Witness(2)   
 Vineet Kumar  
 Sr. Engineer (Trg)  
 MSME TC (IGTR Indore)

Dated:-

Dated:- 19/01/2021



## PROPOSED COURSES

### Course Details:

Sr. No.	Course Name	Year/Semester	Duration	Venue	Fee/Participants	Remarks
1.	Auto Cad	1 <sup>st</sup> / 2 <sup>nd</sup>	1 Week	IGTR/SVCE	Rs.1000+GST	
2.	Heat Treatment of Steel	2 <sup>nd</sup> /4 <sup>th</sup>	1 Week	IGTR	Rs.1000+GST	
3.	Inspection & Metrology	2 <sup>nd</sup> /4 <sup>th</sup>	1 Week	IGTR	Rs.1000+GST	
4.	CNC Turning	2 <sup>nd</sup> /4 <sup>th</sup>	1 Week	IGTR	Rs.1500+GST	
5.	CNC Milling	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	1 Week	IGTR	Rs.1500+GST	
6.	Solid Works	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	1 Week	IGTR/SVCE	Rs.1500+GST	
7.	Basic Course on Pneumatics & Hydraulics	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	1 Week	IGTR	Rs.1000+GST	
8.	ANSYS	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	3 Week	IGTR	Rs3000+GST	
9.	Unigraphics (NX)	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
10.	CREO	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
11.	PLC Programming	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
12.	SCADA	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
13.	VLSI	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
14.	C	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	
15.	C++	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	
16.	JAVA	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	
17.	Web Designing	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	
18.	REVIT	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
19.	3D MAX	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 Week	IGTR/SVCE	Rs.3000+GST	
20.	Stadd Pro	3 <sup>rd</sup> & 4 <sup>th</sup> /6 <sup>th</sup> & 8 <sup>th</sup>	2 weeks	IGTR/SVCE	Rs.3000+GST	

**\*For conducting courses at SVCE minimum batch size of 25 candidates is must.**



*mikal*  
**General Manager Incharge**  
**MSME-TOOL ROOM**  
**(Indo-German Tool Room)**  
**Sanwer Road, INDORE**

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Indore-452012  
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## MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shri Jagannath Industries, Indore, Madhya Pradesh, India

And

Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, PLACEMENT, AND  
RELATED SERVICES

INDUSTRIAL PAINTS | LUBRICANTS | FLOOR COATINGS | SEALING BONDING ADHESIVE | HAND TOOLS  
POWER TOOLS | ABRESIVES | SAFETY PRODUCTS | ADHESIVE TAPES | FLOOR MATS

AUTHORISED DISTRIBUTOR & DEALERS



## **MEMORANDUM OF UNDERSTANDING**

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on the **07/12/2020 (Seventh of December Two Thousand Twenty)** by and between

**Shri Jagannath Industries, Indore THE FIRST PARTY** represented herein by its **Mr. Shubham Tyagi.**

**AND**

**Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India, THE SECOND PARTY** represented herein by its **Mr. Sachin Mishra.**

### **PURPOSE OF MOU**

**In particular, this MOU is intended to**

1. Enhance entrepreneurial mindsets among the students of Entrepreneurship Development certificate course under Community College Centre, Swami Vivekanand College of Engineering, Indore MP India.
2. Organize various workshops on Entrepreneurship Development
3. Provide hands-on instruction in the development of entrepreneurship
4. Create chances for self-employment
5. Assist the students in establishing various start-ups
6. Provide opportunities for placement of trained students



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

**Clause 1**

**CO-OPERATION**

Since both parties share similar goals and interests, they will work together to create a communication and working interaction that will contribute to the advancement of their individual operations. In order to secure further chances for one another, the parties will keep each other informed of prospective opportunities and communicate any information that may be useful.

Through major contributions to the development of appropriate teaching/training systems that take into account the demands of the Second Party, the cooperation between the First Party and the Second Party will enable the effective utilization of the First Party's intellectual resources.

**Clause 2**

**SCOPE OF THE MOU**

Both parties believe the student would greatly benefit from rigid collaboration between the two in terms of skill and knowledge enhancement.

To make it possible for the students to effectively adapt into the industrial setting, the First Party will provide to the Second Party with valuable guidance about teaching and training technique.

Industry and SVCE interaction will provide insight into the most recent advancements and industry requirements; the First Party will allow Second Party faculty and students to visit its group companies and participate in First Party industrial training programmes. Students will gain confidence and be better equipped to make a seamless transition from school to the workforce thanks to the industrial training and exposure our association offers. The learners registered with the Second Party will receive hands-on instruction at the First Party's laboratories, workshops, and industrial sites.

To close the skill gap and prepare the Second Party students for industry, the First Party will provide them with training on cutting edge technology.

In order to provide guest lectures on technological trends and in-house requirements to the Second Party's students, the First Party will provide the required assistance.

The First Party will take an active role in assisting the Second Party in providing training and arranging its students with internships or employment.

Clause 3

VALIDITY

The validity of the agreement is one year from the date of agreement.

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

Any dispute will be settled in the Court only where the Swami Vivekanand College of Engineering, Indore is situated.

**AGREED:**

For Shri Jagannath Industries, Indore,  
Madhya Pradesh, India



For Swami Vivekanand College of  
Engineering, Indore, Madhya Pradesh,  
India **Swami Vivekanand Techni Sansthan**

Authorized Signatory

**Director**

Shri Jagannath Industries, Indore	Swami Vivekanand College of Engineering, Indore
Address: Shri Jagannath Busines Park, 80 Commercial Mandi, Rnear D-Mart, Rajendra Nagar, Indore-452012	Address: Khandwa Road, Near Tolnaka, Vivekanand Knowledge City, Indore, Madhya Pradesh 452020
Contact Details: 85180-82862	Contact Details: 07324-405063
E-mails: Sales@sjindia.com	E-mails: <a href="mailto:director@svceindore.ac.in">director@svceindore.ac.in</a>
Web: <a href="http://www.sjiindia.com">http://www.sjiindia.com</a>	Web: <a href="https://vivekanandgroup.com/enginnering-home.html">https://vivekanandgroup.com/enginnering-home.html</a>

Witness 1: Dr. Pradeep Patil

*Pradeep*

Witness 2: *Chandana Tripathi*

*Chandana*





# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

**Date: 01/02/2021**

## **NOTICE**

This is to inform that Mechanical Engineering Department is organizing a two week Industrial Training program with Shri Jagannath Industries, Indore dated 08/02/2021 to 13/02/2021 for B.Tech 3<sup>rd</sup> year Mechanical Engineering students. The aim of this training is to provide participants with a comprehensive understanding of equipments. Through hands-on activities and practical exercises, attendees will gain the knowledge and skills necessary to deal with the instruments carefully. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

**Head of Department  
ME**



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Industrial Training at Shri Jagannath Industries,  
Indore**

**Dated**

**08/02/2021 to 13/02/2021**

**Academic Session 2020-21**

## Swami Vivekanand College of Engineering, Indore

### Report

### On

### Industrial Training at Shri Jagannath Industries, Indore

**Organized by:** Mechanical Engineering Department

**Date:** 08/02/2021 to 13/02/2021

**Participants:** Mechanical Engineering Students

**Introduction:** The Mechanical Engineering Department of Swami Vivekanand College of Engineering successfully organized a Industrial Training titled "**Industrial Training**" from 8 to 13 February 2020. The training aimed to provide participants with a comprehensive understanding of Paints, Lubricants, Adhesives, Tools, Chemicals, Safety equipments, with various automation and construction tools.

#### **Objectives of the Training**

- To familiarize participants with the properties, applications, and best practices of paints, lubricants, adhesives, tools, chemicals, safety equipment, and automation & construction tools.
- To train participants in the safe handling, storage, and usage of these products and tools.
- To provide hands-on experience and practical demonstrations to enhance understanding and skill development.

#### **Activity Description**

##### **Training Details:**

Date: 08/02/2021 to 13/02/2021

Time: 11:00 AM - 03:00 PM

Venue: Shri Jagannath Industries, Indore

#### **Outcomes**

- **Enhanced Skillset:** Students gained practical experience with Safety equipments, with various automation and construction tools.

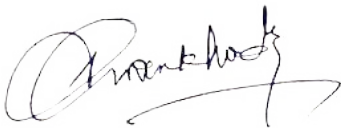
- **Improved Knowledge:** Participants understood the operational and technical aspects of Automation.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

### **Participation and Engagement**

The workshop saw enthusiastic participation from the B. Tech Third year Mechanical Engineering students. The hands-on sessions were particularly well-received, with students actively engaging in the practical exercises and demonstrating a keen interest in CNC Operation.

### **Conclusion**

The training on paints, lubricants, adhesives, tools, chemicals, safety equipment, and automation & construction tools provided participants with a comprehensive understanding of essential products and tools used across various industries. By acquiring knowledge of product properties, applications, safety measures, and best practices, participants are better equipped to contribute effectively to their respective roles and promote workplace safety and efficiency.



**Event Co-Ordinator**

**Mr. Vishal Wankhade**

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE****Mechanical Engineering Department****List of Participating Students****“Industrial Training” at Shri Jagannath Industries, Indore****Date :- 08/02/2021 to 13/02/2021**

<b>S. No</b>	<b>Name</b>	<b>Roll No</b>
1	Aashish Patil	0822ME191001
2	Abhishek	0822ME191002
3	Abhishek Lowanshi	0822ME191003
4	Ajay Bake	0822ME191004
5	Bhagirath Panwar	0822ME191006
6	Chanchal Verma	0822ME191007
7	Deepak Singh	0822ME191008
8	Deepak Vishvkarma	0822ME191009
9	Durgesh Nikum	0822ME191010
10	Faizan Khan	0822ME191011
11	Ganesh Patidar	0822ME191012
12	Gourav Shukla	0822ME191013
13	Kuldeep Bhabar	0822ME191014
14	Laxman Badole	0822ME191015
15	Lokesh Chouhan	0822ME191016
16	Manish	0822ME191018
17	Momita Das	0822ME191020
18	Navneet Yaduwanshi	0822ME191021
19	Niraj Farkale	0822ME191022
20	Nitesh	0822ME191023
21	Nitesh Malviya	0822ME191024
22	Pradeep Kushwah	0822ME191026
23	Pratik Pal	0822ME191027
24	Pritesh Patidar	0822ME191028



25	Prithviraj	0822ME191029
26	Rahul Alawa	0822ME191030
27	Rahul Chouhan	0822ME191031



**Co-coordinator**  
**Mr. Vishal Wankhade**

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## MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shri Jagannath Industries, Indore, Madhya Pradesh, India

And

Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, PLACEMENT, AND  
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POWER TOOLS | ABRESIVES | SAFETY PRODUCTS | ADHESIVE TAPES | FLOOR MATS

**AUTHORISED DISTRIBUTOR & DEALERS**



## **MEMORANDUM OF UNDERSTANDING**

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on the **01/10/2019 (First of October Two Thousand Nineteen)** by and between

**Shri Jagannath Industries, Indore THE FIRST PARTY** represented herein by its **Mr. Shubham Tyagi.**

**AND**

**Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India, THE SECOND PARTY** represented herein by its **Mr. Sachin Mishra.**

### **PURPOSE OF MOU**

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**AGREED:**

For **Shri Jagannath Industries, Indore,**  
**Madhya Pradesh, India**

  
Authorized Signatory

For **Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India**

  
**Swami Vivekanand** Tahir Jaiswal  
Authorized Signatory

**Director**

Shri Jagannath Industries, Indore	Swami Vivekanand College of Engineering, Indore
Address: Shri Jagannath Busines Park, 80 Commercial Mandi, Rnear D-Mart, Rajendra Nagar, Indore-452012	Address: Khandwa Road, Near Tolnaka, Vivekanand Knowledge City, Indore, Madhya Pradesh 452020
Contact Details: 85180-82862	Contact Details: 07324-405063
E-mails: Sales@sjiindia.com	E-mails: director@svceindore.ac.in
Web: <a href="http://www.sjiindia.com">http://www.sjiindia.com</a>	Web: <a href="https://vivekanandgroup.com/enginnering-home.html">https://vivekanandgroup.com/enginnering-home.html</a>

Witness 1: Dr. Pradeep Patil



Witness 2: CHANDRAKANT NAGRE







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Indore-452012  
www.sjiindia.com

To,

Mr. Sachin Mishra  
Director  
Swami Vivekananda College of Engineering, Indore (M.P)

*Sub: Sincerest thanks for joining hands with Shri Jagannath Industries, Indore*

Dear Sir,

I am writing to express my sincere appreciation for the opportunity to host training from **Swami Vivekananda College of Engineering, Indore** at **Shri Jagannath Industries, Indore, and Madhya Pradesh, India**. We have been impressed by the caliber and enthusiasm of the students, and we are grateful for the chance to contribute to their professional development.

The training program has been a valuable experience for both our company and the students. Our team has benefited from the fresh perspectives and skills that the interns brought, and we have seen tangible contributions to our projects. We are confident that this experience will have a positive impact on their future careers.

We would like to express our sincere gratitude to your institute for sending 21 students of Mechanical Engineering (III<sup>rd</sup> Year). I hope that our collaboration will take both the organizations to greater heights.

Thank you again for your support and partnership.

Best regards,  
**Mr. Shubham Tyagi**  
Director  
Shri Jagannath Industries,  
Indore, Madhya Pradesh, India



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**AUTHORISED DISTRIBUTOR & DEALERS**





- 
- Energy Audit • Thermography • Harmonic Analysis • Water Audit • Electrical & Fire Safety Audit • Green Audit • ECBC Consultant
  - Energy Simulation • Industrial Training & Workshop • IoT Energy Monitoring System • Heat Pump • Solar Projects and Consultant
- 

Ref No: EEPL/2019-20/C89

Date: - 09/08/2019

MEMORANDUM OF  
UNDERSTANDING (MoU)

BETWEEN

Empirical Exergy Private Limited,  
201, Om Apartment, 214 Indrapuri, BhanwarKuwa  
Indore-452001 (M.P.)

For- Empirical Exergy Private Limited



**Rajesh Kumar Singadiya (Director)**

M.Tech (Energy Management)  
Accredited Energy Auditor [AEA-0284]  
Certified Energy Auditor [CEA-7271]  
(BEE, Ministry of Power, Govt. of India)  
Empanelled Energy Auditor with MPUVN, Bhopal M.P.  
Lead Auditor ISO50001:2011 [EnMS) from FICCI, Delhi  
Certified Water Auditor (NPC, Govt of India)  
Chartered Engineer [M-1699118], The Institution of Engineers (India)  
Member of ISHRAE [58150]

An ISO 9001: 2015 Certified Company



- 
- Energy Audit • Thermography • Harmonic Analysis • Water Audit • Electrical & Fire Safety Audit • Green Audit • ECBC Consultant
  - Energy Simulation • Industrial Training & Workshop • IoT Energy Monitoring System • Heat Pump • Solar Projects and Consultant
- 

To,

Mr. Sachin Mishra  
Director

Swami Vivekanand College of Engineering, Indore (M.P)

***Sub: Sincerest thanks for joining hands with Empirical Exergy Private Limited***

Dear Sir,

It's a great pleasure for us that your organization Swami Vivekanand College of Engineering has signed a memorandum of understanding with our firm Empirical Exergy Private Limited. Empirical Exergy Private Limited (EEPL), is incorporated under the Companies Act 2013 is an ISO 9001:2015 certified company based at Indore, Madhya Pradesh. EEPL also registered with The National Small Industries Co-operational Ltd. (NSIC) under Micro Small Enterprises (MSEs) is notified by the Govt. of India

We would like to express our sincere gratitude to you your students. I hope that our collaboration will take both the organizations to greater heights. This year (2019-20) around 65 students participated in various courses offered by our firm. I, once again, thank you for having faith in our organization. Thank you for all cooperation and I look forward to more years of togetherness.

Yours sincerely,



Er. Rajesh Kumar Singadiya

Director  
Empirical Exergy Private Limited.  
E-mails: eempirical18@gmail.com  
Contact Details: 7869327256

## MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 09<sup>th</sup> day of Aug 2019.

### BETWEEN

Empirical Exergy Private Limited, Flat No, 201, Om Apartment, 214 Indrapuri, Bhawarkuwa Indore-452001 (M.P.), Madhya Pradesh, India, and represented herein by its Director, Er. Rajesh Kumar Singadiya Competent Authority / Representative, (hereinafter referred to as "First Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

### AND

Swami Viviekanand College of Engineering, Indore (M.P.) represented herein by its Mr. Sachin Mishra, Director SVGI (hereinafter referred as 'Second Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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

### WHEREAS:

- A) First Party is engaged in Business, Energy Audit, Skill Development, Education and R&D Services in the fields of Energy Conservation, Energy Management and related fields.
- B) Empirical Exergy Private Limited
- C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) The both Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- E) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.



Empirical Exergy Private Limited



- F) **Swami Vivekanand College of Engineering, Indore (M.P)**, the Second Party is a Higher Educational Institution.

Swami Vivekananda College of Engineering (SVCE) intends to provide transformative education by pursuing excellence in engineering and management and by developing skills that meet the changing demands of the society.

The mission of the college is

1. To impart human values and to promote leadership qualities among students.
2. To set up a suitable infrastructure and provide better resources to students and faculties.
3. To encourage academic excellence amongst faculty and students to create future leader and innovators.
4. To be a student-centered college that addresses social issues while incorporating creative, experiential and lifetime learning methods.
5. To collaborate with industries, academic institutions and research centers to improve the technical and managerial skills.

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

**CLAUSE 1 CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within their working place and their related wings.
- 1.2 The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.3 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the trainer of First Party providing significant inputs to them in developing suitable training systems, keeping in mind the needs of the industry to the Second Party.
- 1.4 The general terms of co-operation shall be governed by this MOU. The Parties



**Empirical Exergy Private Limited**

shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

## CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** First Party will give valuable inputs to the second Party in training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the first Party to permit the Faculty and Students of the second Party to visit its group companies and also involve in Industrial Training Programs for the second Party.
- 2.4 The industrial training and exposure provided to students and faculty through this association will build confidence.
- 2.5 The prepare of students to have a smooth transition from academic to working career. The first Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the second Party.
- 2.6 **Internships and Placement of Students:** first Party will actively engage to help the delivery of the Internship and placement of students of the second Party into internships/jobs, as per AICTE internship Policy.



EEPL Empirical Exergy Private Limited



2.7 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of Energy Management and Applied research for the Industry.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

### **CLAUSE 3 INTELLECTUAL PROPERTY**

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

### **CLAUSE 4 VALIDITY**

4.1 This Agreement will be valid for one year, during which period **Empirical Exergy Private Limited**, the first Party, as the case may be, will take effective steps for implementation of this MOU.

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

### **CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES**

5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party.

Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



**Empirical Exergy Private Limited**

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

First Party

Second Party

**AGREED:**

For Empirical Exergy Private Limited  
Indore

For Swami Vivekanand College of Engineering, Indore  
Swami Vivekanand Techniki Sansthan

Director

For Empirical Exergy Private Limited  
Indore (M.P.)

  
Authorized Signatory

Authorized Signatory

<b>Empirical Exergy Private Limited</b>	<b>Swami Vivekanand College of Engineering</b>
Address: Flat No:201, Om Apartment, 214 Indrapuri, Bhawarkuwa, Indore (M.P)-452001	Address: Swami Vivekanand College of Engineering, Indore (M.P) 452020
Contact Details: 7869327256	Contact Details: 07324405045
E-mails: eempirical18@gmail.com	E-mails: info@svceindore.ac.in
Web: <a href="http://www.eeplgroups.com">www.eeplgroups.com</a>	Web: <a href="https://vivekanandgroup.com/">https://vivekanandgroup.com/</a>

Witness 1:

M<sup>rs</sup>. AJAY NAHRA



Witness 2:





Empirical Exergy Private Limited



# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)

Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000

• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

**Date: 13/01/2020**

## **NOTICE**

This is to inform that Mechanical Engineering Department is organizing a two week Industrial Training program with Shri Jagannath Industries, Indore dated 20/01/2020 to 25/01/2020 for B.Tech 3<sup>rd</sup> year Mechanical Engineering students. The aim of this training is to provide participants with a comprehensive understanding of equipments. Through hands-on activities and practical exercises, attendees will gain the knowledge and skills necessary to deal with the instruments carefully. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

**Head of Department**  
**ME**



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Industrial Training at Shri Jagannath Industries,  
Indore**

**Dated**

**20/01/2020 to 25/01/2020**

**Academic Session 2019-20**

**Swami Vivekanand College of Engineering, Indore**

**Report**

**On**

**Industrial Training at Shri Jagannath Industries, Indore**

**Organized by:** Mechanical Engineering Department

**Date:** 20/01/2020 to 25/01/2020

**Participants:** Mechanical Engineering Students

**Introduction:** The Mechanical Engineering Department of Swami Vivekanand College of Engineering successfully organized a Industrial Training titled "**Industrial Training**" from 20 to 25 January 2020. The training aimed to provide participants with a comprehensive understanding of Paints, Lubricants, Adhesives, Tools, Chemicals, Safety equipments, with various automation and construction tools.

**Objectives of the Training**

- To familiarize participants with the properties, applications, and best practices of paints, lubricants, adhesives, tools, chemicals, safety equipment, and automation & construction tools.
- To train participants in the safe handling, storage, and usage of these products and tools.
- To provide hands-on experience and practical demonstrations to enhance understanding and skill development.

**Activity Description**

**Training Details:**

Date: 20/01/2020 to 25/01/2020

Time: 10:00 AM - 03:00 PM

Venue: Shri Jagannath Industries, Indore

**Outcomes**

- **Enhanced Skillset:** Students gained practical experience with Safety equipments, with various automation and construction tools.



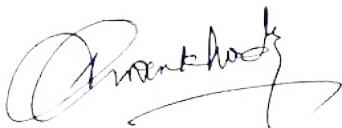
- **Improved Knowledge:** Participants understood the operational and technical aspects of Automation.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

### **Participation and Engagement**

The workshop saw enthusiastic participation from the B. Tech Third year Mechanical Engineering students. The hands-on sessions were particularly well-received, with students actively engaging in the practical exercises and demonstrating a keen interest in CNC Operation.

### **Conclusion**

The training on paints, lubricants, adhesives, tools, chemicals, safety equipment, and automation & construction tools provided participants with a comprehensive understanding of essential products and tools used across various industries. By acquiring knowledge of product properties, applications, safety measures, and best practices, participants are better equipped to contribute effectively to their respective roles and promote workplace safety and efficiency.



**Event Co-Ordinator**

**Mr. Vishal Wankhade**

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE****Mechanical Engineering Department****List of Participating Students****“Industrial Training” at Shri Jagannath Industries, Indore****Date :- 20/01/2020 to 25/01/2020**

<b>S. No</b>	<b>Name</b>	<b>Roll No</b>
1	Aashish Namdev	0822ME171001
2	Abhishek Malviya	0822ME171002
3	Abhishek Malviya	0822ME171003
4	Ajay	0822ME171004
5	Akash Malviya	0822ME171005
6	Akash Vishwakarma	0822ME171006
7	Akhlesh Amkare	0822ME171007
8	Akshat Owe	0822ME171008
9	Aman Kumawat	0822ME171009
10	Aman Saini	0822ME171010
11	Anand Patidar	0822ME171012
12	Anas Khan	0822ME171013
13	Anjesh Mehra	0822ME171014
14	Ankit Prajapati	0822ME171015
15	Anshuman Joshi	0822ME171016
16	Anurag Vajpai	0822ME171017
17	Arbaz Sheikh	0822ME171018
18	Arjun Yadav	0822ME171019
19	Arshlan Qureshi	0822ME171020
20	Ayush Kotwal	0822ME171023
21	Bharat Kumar Sharma	0822ME171024
22	Bhupendra	0822ME171025
23	Bhupesh Yadav	0822ME171026
24	Chetan Choudhary	0822ME171027

25	Chirag Prajapat	0822ME171028
26	Deepak	0822ME171029
27	Deepak Gehlot	0822ME171030
28	Deepak Prajapati	0822ME171031
29	Dinesh Malviya	0822ME171032
30	Fakhruddin	0822ME171033
31	Harish Makode	0822ME171035
32	Himanshu Jhod	0822ME171036
33	Himanshu Nagar	0822ME171037
34	Jay Dharkar	0822ME171038
35	Jayant Patel	0822ME171039



**Co-coordinator**  
**Mr. Vishal Wankhade**



SVCE/EX/HOD/2019-20/19

Date: 25/11/19

## NOTICE

This is to inform that Electrical & Electronics Engineering Department is organizing a six day workshop program on “**Energy Audit & Report**” dated 02/12/2019 & 07/12/2019 for B.tech 4<sup>th</sup> year electrical & electronics engineering students. The aim of this workshop is to provide participants with a comprehensive understanding of energy conservation, audit, and management principles, and learn how to identify energy saving opportunities. Students may also learn how to prepare energy audit reports and analyze energy efficiency. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

### **Training Details:**

Date: 02/12/2019 & 07/12/2019

### **Workshop Schedule:**

Day	Expected Date	Session	Description
Day1	2.12.19	Session I	Energy Management & Government Programmes
		Session II	Government & EESL Programmes
Day2	3.12.19	Session I	Energy Audit Basics
		Session II	Duties of Energy Auditor & Manager
Day3	4.12.19	Session I	Energy Audit Procedure/ Tools/ Techniques/ Equipment
		Session II	Energy Audit Procedure/ Tools/ Techniques/ Equipment
Day4	5.12.19	Session I	Energy Audit Procedure
		Session II	Financing EEC Activities
Day5	6.12.19	Session I	Case Studies / Best Practices Large Industries (Cement/ Iron & Steel/
		Session II	Power Distribution Utilities / Railways Buildings/ Hotel/ Other Sectors
Day6	7.12.19	Session I	Site Visits & Practical Work
		Session II	Developing Energy Audit Report

**Head of Department**

**EX**



**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Six days Workshop on Energy Audit & Report**

**Dated**

**02/12/2019 to 07/12/2019**

**Academic Session 2019-20**



**Organized by:** Electrical & Electronics Engineering Department, Swami Vivekanand College of Engineering

**Participant:** 28 Students

**Introduction** The Electrical & Electronics Engineering Department of Swami Vivekanand College of Engineering successfully organized a six days workshop titled "**Energy Audit & Report**" from Dec 2nd to 7th 2019. The workshop aimed to provide participants with a comprehensive understanding of energy conservation, audit, and management principles, and learn how to identify energy saving opportunities.

### **Activity Overview**

Activity Title: Workshop on Energy Audit & Report

Duration: 6 Days

Date: 02/12/2019 & 07/12/2019

Venue: Swami Vivekanand College of Engineering Campus

Instructor: Mr. Anubhav Varshney

Expert from Empirical Solution Private Limited

### **Objectives of the Training**

- To understand Energy Audit procedure along with relevant technologies/ tools.
- To understand Energy Conservation measures undertaken across different user segments using case studies.
- To develop Energy Audit Report writing skills
- To understand energy conservation, audit, and management principles.
- To learn how to prepare energy audit reports and analyze energy efficiency.


### **Outcomes**

- **Enhanced Skillset** Students will be able to understand energy conservation, audit, and management principles.

- **Improved Knowledge:** Students will learn how to prepare energy audit reports and analyze energy efficiency.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

### **Conclusion**

The training on Energy Audit given by the expert Empirical Solutions Private Limited in assigned location was a resounding success. The activity not only met its objectives but also provided valuable practical experience to the students, thereby contributing significantly to their professional development.



Event Co-ordinator:

Mr. Anubhav Varshney

Assistant Professor, EXD

Swami Vivekanand College of Engineering

- 
- Energy Audit • Thermography • Harmonic Analysis • Water Audit • Electrical & Fire Safety Audit • Green Audit • ECBC Consultant
  - Energy Simulation • Industrial Training & Workshop • IoT Energy Monitoring System • Heat Pump • Solar Projects and Consultant
- 

Ref No: EEPL/2018-19/C79

Date: - 10/10/2018

**MEMORANDUM OF  
UNDERSTANDING (MoU)**

**BETWEEN**

**Empirical Exergy Private Limited,  
201, Om Apartment, 214 Indrapuri, BhanwarKuwa  
Indore-452001 (M.P.)**

For- **Empirical Exergy Private Limited**



**Rajesh Kumar Singadiya (Director)**

M.Tech (Energy Management)  
Accredited Energy Auditor [AEA-0284]  
Certified Energy Auditor [CEA-7271]  
(BEE, Ministry of Power, Govt. of India)  
Empanelled Energy Auditor with MPUVN, Bhopal M.P.  
Lead Auditor ISO50001:2011 [EnMS] from FICCI, Delhi  
Certified Water Auditor (NPC, Govt of India)  
Chartered Engineer [M-1699118], The Institution of Engineers (India)  
Member of ISHRAE [58150]

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An ISO 9001: 2015 Certified Company





# Empirical Exergy Pvt. Ltd.

Reg. Off. : 18-E, Sudama Nagar, Indore - 452009

Address : Flat No. 201, Om Apartment, 214, Indrapuri,  
Bhawarkua, Indore (M.P.)

Phone : 0731-4948831, (+91) 78693 27256

E-mail : eempirical18@gmail.com

Web : www.eeplgroups.com

CIN No. : U74999MP2018PTC045751

- 
- Energy Audit • Thermography • Harmonic Analysis • Water Audit • Electrical & Fire Safety Audit • Green Audit • ECBC Consultant
  - Energy Simulation • Industrial Training & Workshop • IoT Energy Monitoring System • Heat Pump • Solar Projects and Consultant
- 

To,

Mr. Sachin Mishra  
Director

Swami Vivekanand College of Engineering, Indore (M.P)

***Sub: Sincerest thanks for joining hands with Empirical Exergy Private Limited***

Dear Sir,

It's a great pleasure for us that your organization Swami Vivekanand College of Engineering has signed a memorandum of understanding with our firm Empirical Exergy Private Limited. Empirical Exergy Private Limited (EEPL), is incorporated under the Companies Act 2013 is an ISO 9001:2015 certified company based at Indore, Madhya Pradesh. EEPL also registered with The National Small Industries Co-operational Ltd. (NSIC) under Micro Small Enterprises (MSEs) is notified by the Govt. of India

We would like to express our sincere gratitude to you your students. I hope that our collaboration will take both the organizations to greater heights. This year (2018-19) around 45 students participated in various courses offered by our firm. I, once again, thank you for having faith in our organization. Thank you for all cooperation and I look forward to more years of togetherness.

Yours sincerely,



Er. Rajesh Kumar Singadiya  
(Director)  
Empirical Exergy Private Limited.  
E-mails: eempirical18@gmail.com  
Contact Details: 7869327256

An ISO 9001: 2015 Certified Company





## MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 10<sup>th</sup> day of Oct 2018.

### BETWEEN

Empirical Exergy Private Limited, Flat No, 201, Om Apartment, 214 Indrapuri, Bhawarkuwa Indore-452001 (M.P.), Madhya Pradesh, India, and represented herein by its Director, Er. Rajesh Kumar Singadiya Competent Authority / Representative, (hereinafter referred to as "First Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

### AND

Swami Viviekanand College of Engineering, Indore (M.P.) represented herein by its Mr. Sachin Mishra, Director SVGI (hereinafter referred as 'Second Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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

### WHEREAS:

- A) First Party is engaged in Business, Energy Audit, Skill Development, Education and R&D Services in the fields of Energy Conservation, Energy Management and related fields.
- B) Empirical Exergy Private Limited
- C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) The both Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- E) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.



Empirical Exergy Private Limited



- F) **Swami Vivekanand College of Engineering, Indore (M.P), the Second Party is a Higher Educational Institution.**

Swami Vivekananda College of Engineering (SVCE) intends to provide transformative education by pursuing excellence in engineering and management and by developing skills that meet the changing demands of the society.

The mission of the college is

1. To impart human values and to promote leadership qualities among students.
2. To set up a suitable infrastructure and provide better resources to students and faculties.
3. To encourage academic excellence amongst faculty and students to create future leader and innovators.
4. To be a student-centered college that addresses social issues while incorporating creative, experiential and lifetime learning methods.
5. To collaborate with industries, academic institutions and research centers to improve the technical and managerial skills.

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

**CLAUSE 1 CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within their working place and their related wings.
- 1.2 The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.3 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the trainer of First Party providing significant inputs to them in developing suitable training systems, keeping in mind the needs of the industry to the Second Party.
- 1.4 The general terms of co-operation shall be governed by this MOU. The Parties



**Empirical Exergy Private Limited**

shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

## **CLAUSE 2 SCOPE OF THE MoU**

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** First Party will give valuable inputs to the second Party in training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the first Party to permit the Faculty and Students of the second Party to visit its group companies and also involve in Industrial Training Programs for the second Party.
- 2.4 The industrial training and exposure provided to students and faculty through this association will build confidence.
- 2.5 The prepare of students to have a smooth transition from academic to working career. The first Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the second Party.
- 2.6 **Internships and Placement of Students:** first Party will actively engage to help the delivery of the Internship and placement of students of the second Party into internships/jobs, as per AICTE internship Policy.



**Empirical Exergy Private Limited**



- 2.7 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of Energy Management and Applied research for the Industry.
- 2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

### **CLAUSE 3 INTELLECTUAL PROPERTY**

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

### **CLAUSE 4 VALIDITY**

- 4.1 This Agreement will be valid for one year, during which period **Empirical Exergy Private Limited**, the first Party, as the case may be, will take effective steps for implementation of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

### **CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES**

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party.

Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



**Empirical Exergy Private Limited**

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

First Party

Second Party

**AGREED:**

For **Empirical Exergy Private Limited**  
Indore

For **Swami Vivekanand College of Engineering, Indore**  
Swami Vivekanand Techno Sansthan

Director

For **Empirical Exergy Private Limited**  
Indore (M.P.)

Authorized Signatory

Authorized Signatory

<b>Empirical Exergy Private Limited</b>	<b>Swami Vivekanand College of Engineering</b>
Address: Flat No:201, Om Apartment, 214 Indrapuri, Bhawarkuwa, Indore (M.P)-452001	Address: Swami Vivekanand College of Engineering, Indore (M.P) 452020
Contact Details: 7869327256	Contact Details: 07324405045
E-mails: eempirical18@gmail.com	E-mails: info@svceindore.ac.in
Web: <a href="http://www.eeplgroups.com">www.eeplgroups.com</a>	Web: <a href="https://vivekanandgroup.com/">https://vivekanandgroup.com/</a>

Witness 1:

Mrs. AJAY NAHRA

*[Signature]*

Witness 2:

*[Signature]*



Empirical Exergy Private Limited

SJI

**SHRI JAGANNATH INDUSTRIES**  
"Expert Industrial Suppliers"

+91 0731-4976189 +91 83193-15971, +91 95753-02506  
sales@sjiindia.com, sji.indore@gmail.com  
403, Dutt Nagar, Opposite D-Mart, Rajendra Nagar,  
Indore-452012  
www.sjiindia.com

## MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shri Jagannath Industries, Indore, Madhya Pradesh, India

And

Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, PLACEMENT, AND  
RELATED SERVICES

INDUSTRIAL PAINTS | LUBRICANTS | FLOOR COATINGS | SEALING BONDING ADHESIVE | HAND TOOLS  
POWER TOOLS | ABRASIVES | SAFETY PRODUCTS | ADHESIVE TAPES | FLOOR MATS

AUTHORISED DISTRIBUTOR & DEALERS





## **MEMORANDUM OF UNDERSTANDING**

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on the 06/09/2018 (Sixth of September Two Thousand Eighteen) by and between

**Shri Jagannath Industries, Indore THE FIRST PARTY** represented herein by its Mr. Shubham Tyagi.

**AND**

**Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India, THE SECOND PARTY** represented herein by its Dr. P. K. Dubey.

### **PURPOSE OF MOU**

**In particular, this MOU is intended to**

1. Enhance entrepreneurial mindsets among the students of Entrepreneurship Development certificate course under Community College Centre, Swami Vivekanand College of Engineering, Indore MP India.
2. Organize various workshops on Entrepreneurship Development
3. Provide hands-on instruction in the development of entrepreneurship
4. Create chances for self-employment
5. Assist the students in establishing various start-ups
6. Provide opportunities for placement of trained students

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

**Clause 1**

**CO-OPERATION**

Since both parties share similar goals and interests, they will work together to create a communication and working interaction that will contribute to the advancement of their individual operations. In order to secure further chances for one another; the parties will keep each other informed of prospective opportunities and communicate any information that may be useful.

Through major contributions to the development of appropriate teaching/training systems that take into account the demands of the Second Party, the cooperation between the First Party and the Second Party will enable the effective utilization of the First Party's intellectual resources.

**Clause 2**

**SCOPE OF THE MOU**

Both parties believe the student would greatly benefit from rigid collaboration between the two in terms of skill and knowledge enhancement.

To make it possible for the students to effectively adapt into the industrial setting, the First Party will provide to the Second Party with valuable guidance about teaching and training technique.

Industry and SVCE interaction will provide insight into the most recent advancements and industry requirements; the First Party will allow Second Party faculty and students to visit its group companies and participate in First Party industrial training programmes. Students will gain confidence and be better equipped to make a seamless transition from school to the workforce thanks to the industrial training and exposure our association offers. The learners registered with the Second Party will receive hands-on instruction at the First Party's laboratories, workshops, and industrial sites.

To close the skill gap and prepare the Second Party students for industry, the First Party will provide them with training on cutting edge technology.

In order to provide guest lectures on technological trends and in-house requirements to the Second Party's students, the First Party will provide the required assistance.

The First Party will take an active role in assisting the Second Party in providing training and arranging its students with internships or employment.

**Clause 3**

**VALIDITY**

The validity of the agreement is one year from the date of agreement.

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

Any dispute will be settled in the Court only where the Swami Vivekanand College of Engineering, Indore is situated.

**AGREED:**

For **Shri Jagannath Industries, Indore,**  
**Madhya Pradesh, India**



For **Swami Vivekanand College of Engineering, Indore, Madhya Pradesh, India**  
**Swami Vivekanand Technical Sansthan**

Authorized Signatory

Director

Shri Jagannath Industries, Indore	Swami Vivekanand College of Engineering, Indore
Address: Shri Jagannath Busines Park, 80 Commercial Mandi, Rnear D-Mart, Rajendra Nagar, Indore-452012	Address: Khandwa Road, Near Tolnaka, Vivekanand Knowledge City, Indore, Madhya Pradesh 452020
Contact Details: 85180-82862	Contact Details: 07324-405063
E-mails: Sales@sjindia.com	E-mails: <a href="mailto:director@svceindore.ac.in">director@svceindore.ac.in</a>
Web: <a href="http://www.sjindia.com">http://www.sjindia.com</a>	Web: <a href="https://vivekanandgroup.com/engineering-home.html">https://vivekanandgroup.com/engineering-home.html</a>

Witness 1: Dr. Pradeep Patil

Witness 2: Chanchal Rajan





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Indore-452012  
www.sjiindia.com

To,

Mr. Sachin Mishra  
Director  
Swami Vivekananda College of Engineering, Indore (M.P)

***Sub: Sincerest thanks for joining hands with Shri Jagannath Industries, Indore***

Dear Sir,

I am writing to express my profound appreciation for your organization's constant and unwavering support. I am inspired by your mission and the unquestionable dedication you demonstrate through your work. We have been impressed by the caliber and enthusiasm of the students, and we are grateful for the chance to contribute to their professional development.

The training program has been a valuable experience for both our company and the students. Our team has benefited from the fresh perspectives and skills that the interns brought, and we have seen tangible contributions to our projects. We are confident that this experience will have a positive impact on their future careers.

We would like to express our sincere gratitude to your institute for sending 45 students of Mechanical Engineering (III<sup>rd</sup> Year). I hope that our collaboration will take both the organizations to greater heights.

Your contributions have revolutionized how things work, and I am profoundly thankful for the extraordinary lengths your team goes to drive change.

Thank you again for allowing me to join your noble journey.

Best regards,  
**Mr. Shubham Tyagi**  
Director  
Shri Jagannath Industries,  
Indore, Madhya Pradesh, India



**INDUSTRIAL PAINTS | LUBRICANTS | FLOOR COATINGS | SEALING BONDING ADHESIVE | HAND TOOLS  
POWER TOOLS | ABRASIVES | SAFETY PRODUCTS | ADHESIVE TAPES | FLOOR MATS**

**AUTHORISED DISTRIBUTOR & DEALERS**





# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by: DTE Govt. of MP)  
Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

SVCE/EX/HOD/2018-19/19

Date: 27/01/19

## NOTICE

This is to inform that Electrical & Electronics Engineering Department is organizing a six days workshop program on “Energy Audit & Report” from 04/02/2019 to 09/02/2019 for B.Tech 4<sup>th</sup> year electrical & electronics engineering students. The aim of this workshop is to provide participants with a comprehensive understanding of energy conservation, audit, and management principles, and learn how to identify energy saving opportunities. Students may also learn how to prepare energy audit reports and analyze energy efficiency. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

### Training Details:

Date: 04/02/2019 & 09/02/2019

### Workshop Schedule:

Day	Date	Session	Description
Day1	4.02.19	Session I	Energy Management & Government Programmes
		Session II	Government & EESL Programmes
Day2	5.02.19	Session I	Energy Audit Basics
		Session II	Duties of Energy Auditor & Manager
Day3	6.02.19	Session I	Energy Audit Procedure/ Tools/ Techniques/ Equipment
		Session II	Energy Audit Procedure/ Tools/ Techniques/ Equipment
Day4	7.02.19	Session I	Energy Audit Procedure
		Session II	Financing EEC Activities
Day5	8.02.19	Session I	Case Studies / Best Practices Large Industries (Cement/ Iron & Steel/
		Session II	Power Distribution Utilities / Railways Buildings/ Hotel/ Other Sectors
Day6	9.02.19	Session I	Site Visits & Practical Work
		Session II	Developing Energy Audit Report

Head of Department

EX





**Swami Vivekanand College of Engineering, Indore**

**A Report**

**on**

**Six days Workshop on Energy Audit & Report**

**Dated**

**04/02/2019 to 09/02/2019**

**Academic Session 2018-19**

**Organized by:** Electrical & Electronics Engineering Department, Swami Vivekanand College of Engineering

**Participant:** 20 Students

**Introduction** The Electrical & Electronics Engineering Department of Swami Vivekanand College of Engineering successfully organized a six days workshop titled "**Energy Audit & Report**" from Feb 4th to 9th , 2019. The workshop aimed to provide participants with a comprehensive understanding of energy conservation, audit, and management principles, and learn how to identify energy saving opportunities.

### **Activity Overview**

Activity Title: Industrial training on Energy Audit & Report

Duration: 6 Days

Date: 04/02/2019 & 09/02/2019

Venue: Swami Vivekanand College of Engineering Campus

Instructor: Ms. Namrata Jain & Experts from Empirical Solution Private Limited

### **Objectives of the Training**

- To understand Energy Audit procedure along with relevant technologies/ tools.
- To understand Energy Conservation measures undertaken across different user segments using case studies.
- To develop Energy Audit Report writing skills
- To understand energy conservation, audit, and management principles.
- To learn how to prepare energy audit reports and analyze energy efficiency.

### **Outcomes**

- **Enhanced Skillset** Students will be able to understand energy conservation, audit, and management principles.

- **Improved Knowledge:** Students will learn how to prepare energy audit reports and analyze energy efficiency.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

### **Conclusion**

The training on Energy Audit given by the expert Empirical Solutions Private Limited in assigned location was a resounding success. The activity not only met its objectives but also provided valuable practical experience to the students, thereby contributing significantly to their professional development.



Event Co-ordinator:

Ms. Namrata Jain

Assistant Professor, EXD

Swami Vivekanand College of Engineering

**Student List for Workshop on " Energy Audit & Report"  
(Session 2018-2019)**

<b>S. NO.</b>	<b>Enrollment No.</b>	<b>Name of Students</b>
1	0822EX151001	ABHISHEK GADEKAR
2	0822EX151002	AMARDAS PAWAR
3	0822EX151003	AMIT KUMAR ASHAPURE
4	0822EX151004	ANIL MANDLOI
5	0822EX151005	ARCHANA SINGH YADAV
6	0822EX151006	ARJUN PURI
7	0822EX151011	GAJENDRA SALVI
8	0822EX151012	GOVIND MEENA
9	0822EX151013	HARIOM SURYAWANSHI
10	0822EX151014	HEMANT
11	0822EX151015	IRFAN KHAN
12	0822EX151016	JITENDRA
13	0822EX151018	NILESH SOLANKI
14	0822EX151019	NITIN GOYAL
15	0822EX151021	PRITESH TIWARI
16	0822EX151028	SHIVRAM KAHIR
17	0822EX151030	SOURABH PATIDAR
18	0822EX151031	VASUDEV CHOUDHARY
19	0822EX151032	VIJAY KALAM
20	0822EX151036	YOGESH VASUNIYA



# Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)  
Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000  
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

**Date: 07/04/2019**

## **NOTICE**

This is to inform that Mechanical Engineering Department is organizing a two week Industrial Training program with Shri Jagannath Industries, Indore dated 15/04/2019 to 27/04/2019 for B.Tech 3<sup>rd</sup> year Mechanical Engineering students. The aim of this training is to provide participants with a comprehensive understanding of equipments. Through hands-on activities and practical exercises, attendees will gain the knowledge and skills necessary to deal with the instruments carefully. Students are required to contact department for the mentioned program. Certificates will be provided to all the participants.

**Head of Department  
ME**



## **Report On**

### **Industrial Training at Shri Jagannath Industries, Indore**

**Organized by:** Mechanical Engineering Department, Swami Vivekanand College of Engineering

**Participant:** 30 Students (B. Tech III Year)

**Introduction** The Mechanical Engineering Department of Swami Vivekanand College of Engineering successfully organized a Industrial Training titled "**Industrial Training**" on April 15<sup>th</sup> to 27<sup>th</sup>, 2019. The training aimed to provide participants with a comprehensive understanding of Paints, Lubricants, Adhesives, Tools, Chemicals, Safety equipments, with various automation and construction tools.

#### **Activity Overview**

Activity Title: Industrial Training

Duration: 2 Weeks

Date: 15/04/2019 & 27/04/2019

Venue: Shri Jagannath Industries 403, Dutt Nagar, Opposite D-Mart, Rajendra Nagar, Indore-452012

Instructor: Mr. Shubham Tyagi

#### **Objectives of the Training**

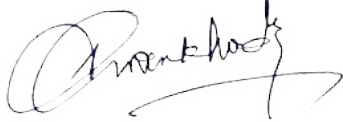
- To familiarize participants with the properties, applications, and best practices of paints, lubricants, adhesives, tools, chemicals, safety equipment, and automation & construction tools.
- To train participants in the safe handling, storage, and usage of these products and tools.
- To provide hands-on experience and practical demonstrations to enhance understanding and skill development.

## Outcomes

- **Enhanced Skillset:** Students gained practical experience with Safety equipments, with various automation and construction tools.
- **Improved Knowledge:** Participants understood the operational and technical aspects of Automation.
- **Practical Application:** Students applied theoretical knowledge in a practical environment, preparing them for real-world engineering challenges.

## Conclusion

The training on paints, lubricants, adhesives, tools, chemicals, safety equipment, and automation & construction tools provided participants with a comprehensive understanding of essential products and tools used across various industries. By acquiring knowledge of product properties, applications, safety measures, and best practices, participants are better equipped to contribute effectively to their respective roles and promote workplace safety and efficiency.



Training Co- Ordinator

Mr. Vishal Wankhade  
Assistant Professor, MED  
Swami Vivekanand College of Engineering

**SWAMI VIVEKANAND COLLEGE OF ENGINEERING, INDORE****Mechanical Engineering Department****List of Participating Students ( B. E. 3rd year)****“Industrial Training” at Shri Jagannath Industries, Indore****Date :- 15/04/2019 to 27/04/2019**

<b>S.No</b>	<b>Name</b>	<b>Roll No</b>
1	Ajay Patidar	0822ME161001
2	Ajay Singh Rathode	0822ME161002
3	Akash Sahu	0822ME161003
4	Aman Soni	0822ME161006
5	Aniruddha Dev	0822ME161008
6	Ankit Chandore	0822ME161009
7	Ashutosh Jhankal	0822ME161015
8	Atul Choyal	0822ME161016
9	Balram Sitole	0822ME161018
10	Chandra Shakhhar Jadav	0822ME161020
11	Chayan Chouhan	0822ME161021
12	Deepak Singh Rathore	0822ME161022
13	Deepak Yadav	0822ME161023
14	Deepak Yadav	0822ME161024
15	Devendra Kashyap	0822ME161025
16	Dhananjay Bobde	0822ME161026
17	Gagan Vishwakarma	0822ME161028
18	Ganesh Ambiya	0822ME161029
19	Gopal Sharma	0822ME161031
20	Himanshu Rajput	0822ME161033
21	Ibrahim Alirajpurwal	0822ME161034
22	Jakariya	0822ME161035
23	Jayesh Khalane	0822ME161036
24	Jitendra Kumar Bhati	0822ME161037

25	Kantilal	0822ME161038
26	Kayyum	0822ME161039
27	Kuldeep Chandel	0822ME161041
28	Kuldeep Singh Rathore	0822ME161043
29	Lokesh Chouhan	0822ME161044
30	Lokesh Dange	0822ME161045



**Co-coordinator**





