



Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDHANA (MAHARASHTRA STATE),
INDIA

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CRITERION III - RESEARCH, INNOVATIONS AND EXTENSION

Key Indicator 3.5 - Collaboration

Metric No	Assessment Indicators	Evidences
3.5.1	Number of Collaborative activities for research, Faculty exchange, Student exchange/ internship	List of Collaborative activities
		e-copies of related Document




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66	Internship	Coding Samurai Lucknow
67	Internship	Coding Samurai Lucknow
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90	Internship	Ola Electric Bengaluru
91	Internship	Ola Electric Bengaluru
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93	Internship	TechnoSparsh Software Solutions, Indore
94	Internship	TechnoSparsh Software Solutions Indore
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102	Internship	CodSoft
103	Internship	CodSoft
104	Internship	TechnoHacks
105	Internship	Uniconverge Technologies Pvt. Ltd. Nodia
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SOBI-ANN Based Induction Motor Fault Classification

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Abstract—The Induction motor fault can lead to financial loss in any place where it is used. Hence, an early detection and diagnosis of fault and its classification becomes most important for the smooth working of the system. In this paper the study proposes an algorithm for fault classification. The second order blind identification method (SOBI) is used for calculating the estimates and these estimates are given to the ANN for fault classification. Result indicates the input requirements are reduced for the classification of faults when 14 statistical parameters of 2nd and 3rd estimates of SOBI are given to the ANN.

Index Terms—SOBI, BSS, ANN, Fault Classification

I. INTRODUCTION

The induction motor ranks among the most frequently employed motors within industrial settings. About 60% of the industrial load is induction motor load. The induction motor fault causes the industrial process to halt. This causes huge amount economic losses to the industries. The types of fault those an induction motor come across are rotor faults and stator faults. The rotor fault accounts for 20% faults on the induction motor. Rotor faults encompass categories such as rotor eccentricity, damage, fracture or deformation of rotor cage bars, and cracks or fractures in end rings, as well as rotor bowing [1]. The total faults of induction motor 40% faults reported are the bearing fault. Stator related issues generally be divided into two main groups: (i) faults related to laminations and the frame and (ii) faults associated with stator windings. These faults can occur in an induction motor due to various stress factors, including mechanical, thermal, electrical, and environmental factors, leading to potential fault conditions[2].

Numerous techniques and technologies are being suggested for identifying fault conditions in various systems. These methods include Employing electromagnetic field monitoring via coils wound around motor shafts particularly in context of axial flux detection and utilizing search coils, Utilizing infrared recognition, Monitoring radio-frequency and (RF) emissions, Assessing noise and vibration, Measuring acoustic noise, Implementing motor-current signature analysis (MCSA), Employing model-based, artificial intelligence based, and neural network-based approaches. Various techniques have been suggested for fault detection and classification,

including methods such as MCSA, Park's Transform, Artificial Neural Networks, Finite Element Method, Concordia Transform, Vibration Testing and Analysis, Multiple Reference Frames Theory, External Magnetic Field Analysis, Power Decomposition Technique, KU Transformation Theory and Wavelet Analysis. Among all the methods the MCSA, ANN and Wavelet Analysis method has been widely used because of the several advantages. For rotor faults detection and classification various methods have been used like Fast Fourier Transform (FFT), Short Time Fourier Transform (STFT), Discrete Wavelet Transform (DWT), finite element analysis, Vienna Monitoring Method, and wavelet transform based methods[3]. For stator faults mostly discussed and occurred fault is a bearing fault, then interturn faults are considered. To detect and classify bearing and interturn fault various methods for detection and classification have been proposed the negative and zero sequence currents for detection, checking for the additional air gap flux harmonics, instantaneous power signatures, random forest classifier, Park's Transform, Principal Component Analysis(PCA), Artificial Neural Network (ANN), Fuzzy classifier are used [2][3].

In addition to these approaches, researchers have delved into a novel realm of fault detection and classification known as blind source separation (BSS) methods. There are several algorithms in BSS like information maximization algorithm, Fixed point algorithms(ICA), JADE algorithm[4]. ICA uses the higher order statistical properties to linearly mixed signals into independent components, all without any prior information about original components or mixing process[5]. The ICA method is used over the FFT output and its standard deviation in region of interest were found to be fault discriminant [6]. The ICA method along with some constrained is used to classify the fault. The information is contained by the signals in terms of independent component is less so the c-ICA algorithms can classify the fault based only if prior knowledge of mechanical information is known as reference[7]. The ICA technique is employed to identify faults in induction motor by determining a threshold and triggering a fault detection if any condition surpasses this condition[8]. From above results we come to the conclusion that ICA can be used for the fault

detection but will not be suitable for the fault classification. So another method and area of BSS algorithms is higher order statistics (HOS) called as Second Order Blind Identification method (SOBI). This paper is organized in eight chapters. The second chapter will explain about the SOBI method its advantages and disadvantages. Third chapter presents introduction to Artificial Intelligence. Fourth chapter presents feature extration. Fifth chapter will present the algorithm for classification of the faults of induction motor. Sixth chapter will discuss the experimental setup and observations. Seventh chapter will present the results and discussions. Eight chapter will present the conclusion and future scope.

II. SECOND ORDER BLIND IDENTIFICATION (SOBI) METHOD

The method was introduced by Belouchrani et al., in 1997 [9]. Second-Order Blind Identification (SOBI as introduced by Belouchrani et al. in 1997), leverages the temporal inter-dependencies of components through the joint diagonalization of one or multiple auto-covariance matrices. After that several authors have used this algorithm for source separation and finding out the valuable information for detection and classification in various area of application. The SOBI method has found application in various domains, including artifact removal from EEG data [9], the identification of significant signals in brain EEG data [10], the separation of vibrations originating from underground traffic, and the prediction of wind speed. SOBI has gained recognition as a well-established and extensively researched technique for separating uncorrelated weakly stationary time series. For different time series and BSS model this method has to be provided with some modification [11]. The SOBI method has been successfully implemented by the Oliveira et al. in 2020 for harmonic and inter harmonic classification of Power Quality disturbances. Applying the same concept here the induction motor fault classification is achieved [12]. The SOBI algorithm operates by approximating the joint diagonalization of two correlation matrices characterized by different delays. When $z[n]$ a whitened vector is provided, it investigates for a collection of r delayed correlation matrices for $z[n]$, denoted as $R_z(\tau_i)$ for $i = 1, \dots, r$. The objective of SOBI is to find a unitary transformation V such that:

$$V^T R_z(\tau_i) V = D_i \text{ for } i = 1, \dots, r \quad (1)$$

where, D_i refers to a collection of covariance related to the estimated signal $y[n]$. By working with several correlation matrices, SOBI reduces the probabilities of incorrect delay selection interfering with blind separation process. Put simply, the steps to execute the SOBI can be summarized as follows:

1. Evaluate the MxM correlation matrix $R_x(0)$ of signals $x[n]$ as:

$$R_x(0) = E[x(0)x^T(0)] = \frac{1}{N - M + 1} X X^T \quad (2)$$

where X is called as the Hankel matrix

2. Estimate the EVD of $R_x(0)$:

$$R_x(0) = V_x D_x V_x^T \quad (3)$$

where $V = [v_1, v_2, \dots, v_M]$ is an MxM unitary matrix having eigenvectors of $R_x(0)$ and D_x is an MxM diagonal matrix having eigenvalues $\lambda_1, \lambda_2, \lambda_3, \dots, \lambda_M$ of $R_x(0)$ prepared in descending order.

3. A white vector $z[n]$ is obtained by performing whitening of $x[n]$ through the whitening matrix Q ,

$$z[n] = Q_x x[n] \quad (4)$$

Where,

$$Q = D_x^{-(1/2)} V_x^T \quad (5)$$

4. Calculate H delayed sample correlation matrices $R_z(\tau)$ from $z[n]$ for a set of fixed delays

$$\tau \in (\tau_j, j = 1, \dots, H); \quad (6)$$

5. Obtain the unitary matrix V , which is the joint diagonalizer of the set of correlation matrices $(R_z(\tau_j), j = 1, \dots, H)$, by applying the Givens Rotation method[12];

6. Estimate the output signals as:

$$y[n] = V^T Q_x x[n] \quad (7)$$

And or the mixture matrix A , as $A = Q * V$.

Where $*$ denotes the Moore-Penrose pseudo-inverse.

Experimental findings have indicated that employing multiple correlation matrices is more effective and resilient in scenarios characterized by low signal-to-noise ratio (SNR) and/or sources with minimal spectral distinctions[12].

III. ARTIFICIAL INTELLIGENCE

Neural network is recognized as a biologically inspired computational method. It consists of the processing element, connections, and coefficients. The processing elements are neurons, connections are training and recall algorithms and coefficients are the weights given to connections. The Architecture of Artificial Neural Network is shown in Figure 1. Artificial neural networks possess key attributes such as adaptability in learning, the ability to generalize, parallel processing at scale, resilience, the capacity for associative information storage, and processing of spatiotemporal information [13]. Artificial intelligence is being used in various area of applications like pattern recognition, speech recognition, biomedical

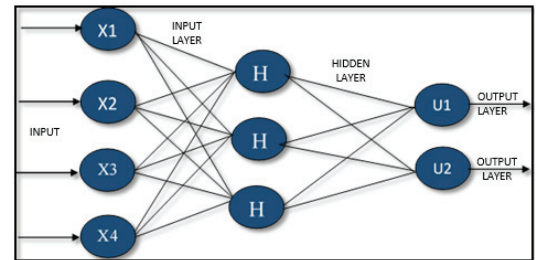


Fig. 1. Architecture of Artificial Neural Network

diagnosis applications, induction motor fault detection and diagnosis, and many more[14]. The neural network illustrated here is organized in three tiers: an output layer, a hidden layer and an input layer . The artificial feed-forward network topology is selected for simplicity. The choice for training input patterns involves utilizing a feedforward network, while error computation and weight adjustment based on error calculations are accomplished through backpropagation. The progression goes from input layer to hidden layer and to the output layer.

IV. FEATURE EXTRACTION

It is necessary to develop a feature extraction approach for classifying defects. Statistical parameters are extracted to classify the different faults. These statistical parameters include minimum, maximum, variance, average(mean), middle value(median), addition(sum), absolute addition(sum), shape factor, root mean square value(RMS value), kurtosis, energy, crest factor, standard deviation and skewness of captured stator current signals. The mathematical formula and its calculations can be referred in detail in [15].

V. PROPOSED ALGORITHM

Step1: Capture three phase current of the Induction motor for processing.

Step2: Take transpose if captured signal is in column and apply SOBI Algorithm to the signal

Step3: Calculate 14 statistical parameter of 2nd and 3rd estimate

Step4: Apply ANN classifier for the classification of the faults and obtain confusion matrix and the ANN classifier model

VI. EXPERIMENTAL SETUP AND OBSERVATIONS

For the purpose of experimentation and data generation, a squirrel cage induction motor with the following specifications is employed: 2 H.P, 3-phase, 4 poles, 415 volts, 50 Hz. The experimental set up is shown in *Figure 2*.

This motor has 24 coils distributed across 36 slots. Each phase consists of 8 coils, each comprising 300 turns. A tapping configuration is applied to each phase, with the tapping starting at 10 turns from the neutral point. With each group containing approximately 70 to 80 turns, tapping are drawn from these coils. To capture the current and voltage signals, an ADLINK DAQ system is used, operating at a sampling frequency of



Fig. 2. Experimental Setup

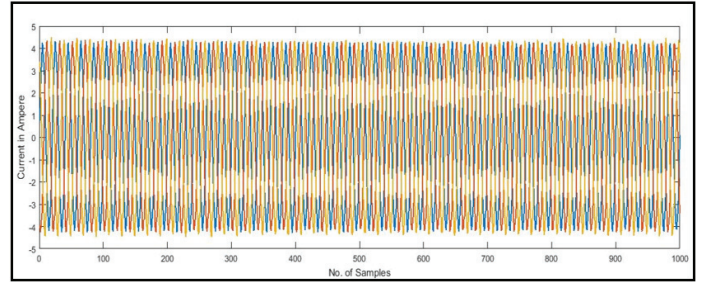


Fig. 3. 3-phase Current signal of the healthy condition of induction motor

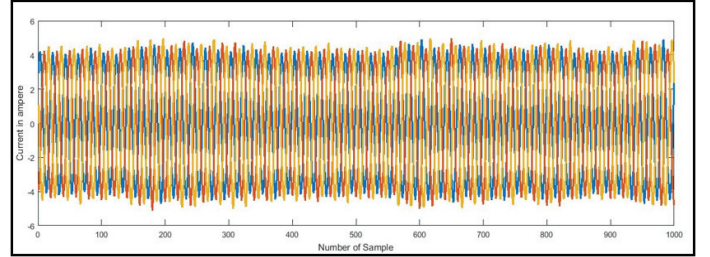


Fig. 4. 3-phase Current signal of the bearing fault of induction motor

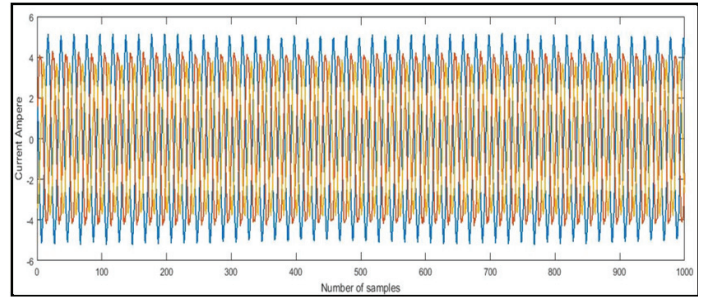


Fig. 5. 3-phase Current signals of inter turn fault of Induction motor

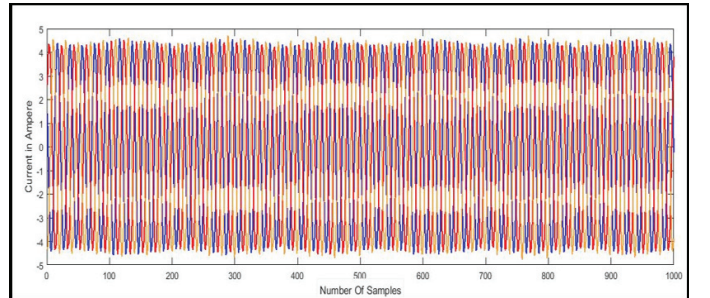


Fig. 6. 3-phase Current signal of rotor bar crack of Induction motor

1 kHz, and data is collected under various load and supply conditions for the specific cases outlined in *Figure 3* to *Figure 6*. The *Figure 3* to *Figure 6* display the 3-phase current signals corresponding to different fault conditions in the 3-phase induction motor.

The various condition of fault current are processed through the SOBI algorithm then 3 estimates are obtained. Note that the 3rd estimate and 2nd estimate shows the largest variations

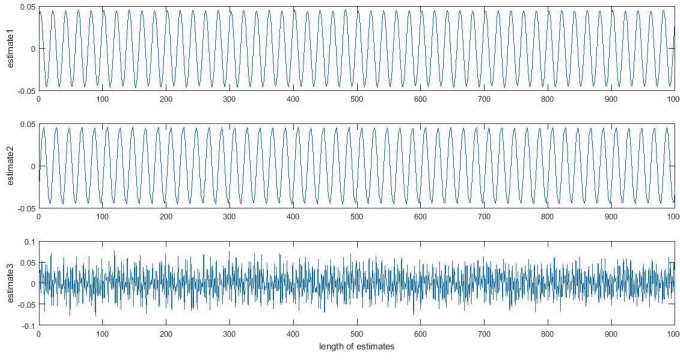


Fig. 7. SOBI demixing matrix estimates for healthy condition

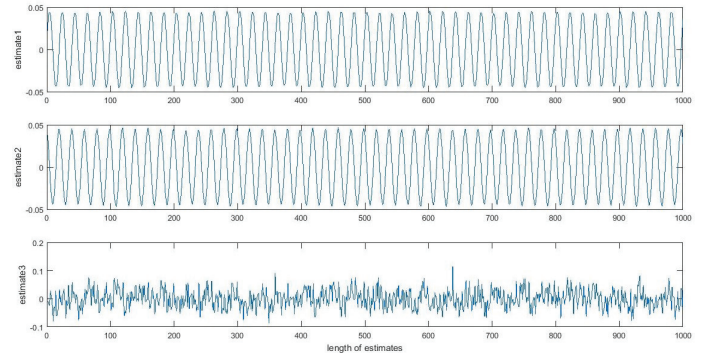


Fig. 10. SOBI demixing matrix estimates for Rotor-bar fault condition

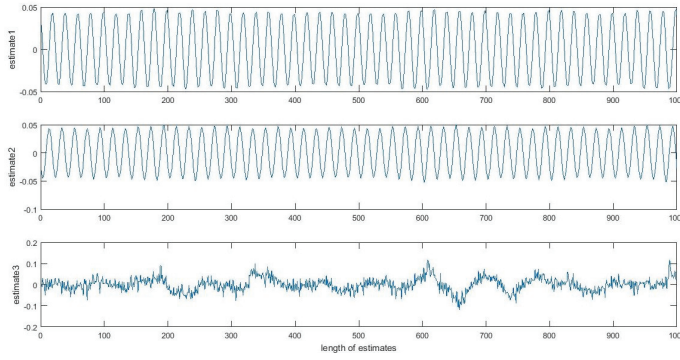


Fig. 8. SOBI demixing matrix estimates for bearing fault condition

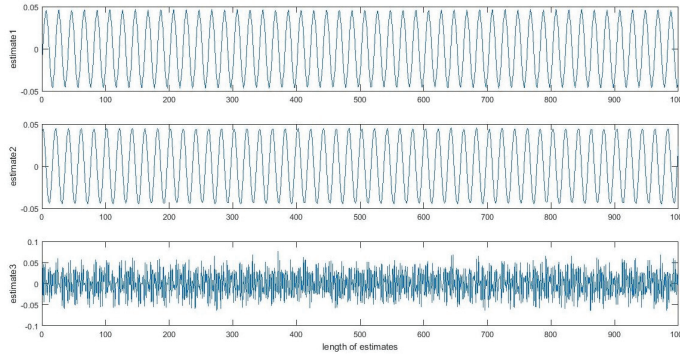


Fig. 9. SOBI demixing matrix estimates for Interturn Fault Condition

when compared with the healthy conditions and fault condition. The SOBI decompositions are as shown in *Figure 7* to *Figure 10* for various fault condition when motor is on load.

Form observation of *Figure 7* to *Figure 10* it is clearly visible that 3rd and 2nd estimates of faulty condition demonstrate the significant variation as compared to the healthy condition. Hence 14 statistical parameter has been calculated for both of the estimates. These 14 statistical parameters of 3rd and 2nd become the input to the ANN.

VII. RESULTS AND DISCUSSION

It is clearly seen that 3rd and 2nd estimate of the SOBI demixing matrix shows greater variations, so statistical parameter of 3rd and 2nd estimate has to be calculated. The total 10

reading are taken for each fault, hence 28x40 matrix of statistical parameters is obtain. An artificial neural network (ANN) with its strong pattern recognition abilities proves to be a valuable tool for the classification of faults in induction motors. This study utilizes a three-layer Feed Forward ANN (FFANN) trained through a supervised learning technique known as Back Propagation. The FFANN structure contains an input layer, hidden layer, and an output layer. The input layer comprises 28 nodes corresponding to statistical features derived from the 3rd and 2nd estimates of the SOBI demixing matrix, 12 neurons in the hidden layer. Meanwhile, the output layer is represented by four processing elements, each representing one of the following conditions: rotor bar crack, interturn fault, bearing fault and healthy condition. The ANN model obtained after training is shown in *Figure 11*. Randomized data is given as input into the network, to ensure generalization and the Transgmoid transfer function is employed for training purposes. This training process yields a percentage accuracy for classification. Considering these foundational principles, the research investigates the relationship between the accuracy percentage in categorizing induction motor states and the quantity of processing elements within the hidden layer. It can be clearly observed that the ANN is able to classify the faults with 100% accuracy considering the healthy condition. The

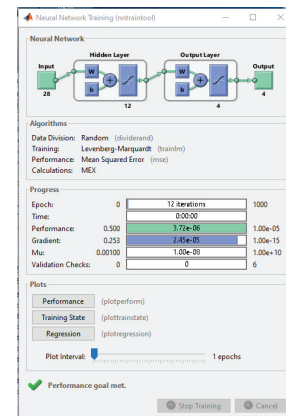


Fig. 11. ANN Training Model for induction motor fault classification

Confusion Matrix					
Healthy 1 Condition	20 25.0%	0 0.0%	0 0.0%	0 0.0%	100% 0.0%
Bearing Fault 2	0 0.0%	20 25.0%	0 0.0%	0 0.0%	100% 0.0%
Inter Turn 3 Fault	0 0.0%	0 0.0%	20 25.0%	0 0.0%	100% 0.0%
Rotor Bar 4 crack Fault	0 0.0%	0 0.0%	0 0.0%	20 25.0%	100% 0.0%
	100% 0.0%	100% 0.0%	100% 0.0%	100% 0.0%	100% 0.0%
	Healthy Condition	Bearing Fault	Inter Turn Fault	Rotor Bar crack fault	Active

Fig. 12. Confusion Matrix for classification of induction motor fault

TABLE I
COMPARISON OF THE VARIOUS PARAMETERS OF ANN AND SOBI
ESTIMATES AND CLASSIFICATION RESULTS

Estimate No. selected for the statistical calculation and feed to ANN	Neuron Input	Neuron output	No. of hidden layers	No. of hidden Neurons	Confusion matrix classification
All 3 estimate	42	4	1	7	100%
Only 3rd estimate	14	4	1	11	98%
2nd and 3rd estimate	28	4	1	12	100%

confusion matrix obtained after training is shown in *Figure 12*. Table 1 displays the accuracy of classification when all the statistical features from the estimates are input to the ANN, resulting in a 100% classification accuracy rate. So as to check whether ANN can classify all the conditions with less number of input only the statistical parameter. The classification accuracy when the statistical parameter of only 3rd estimate is considered then only 98% classification accuracy is obtained. Hence to improve classification accuracy 2nd estimate along with 3rd is considered for processing and 100% classification accuracy is obtained here.

VIII. CONCLUSION AND FUTURE SCOPE

The paper proposes SOBI-ANN based induction motor fault classification. SOBI algorithm is used as signal separation method to identify the dominant fault signals and is given to the ANN after feature extraction for classification as ANN has good classifier properties. As this method is a time domain based method its computational complexity is less and time required to perform classification also reduced. Now this work could be extended by applying dimension reduction methods to select the dominant features after calculating the statistical parameter those are feed to ANN for classification.

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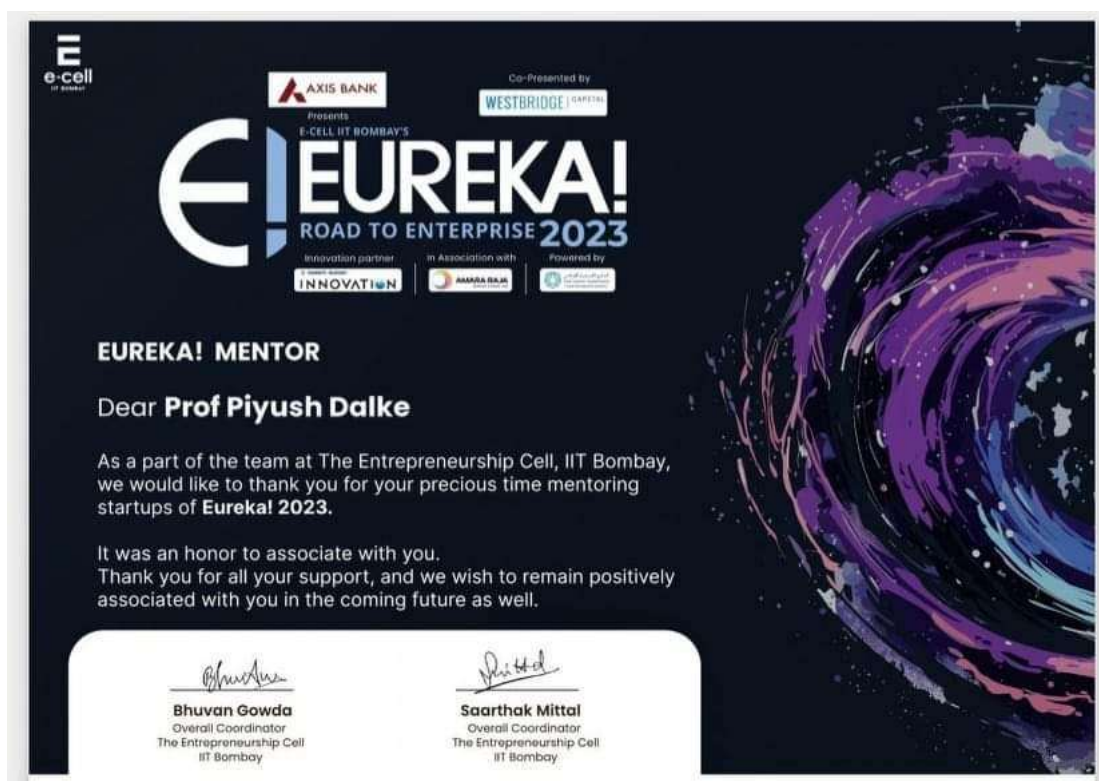
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A Review: Nanofluids in Machining for Performance and Sustainability

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Abstract. This study examines the use of hybrid and normal nano cutting fluids in drilling, a process commonly used by sectors of the economy that normally depend on gulf cut or dry cut oil. These lubricants work well for drilling, but they don't improve surface smoothness enough and might shorten the tools lifespan. In order to mitigate these problems, scientists are investigating nanofluids as an alternative to conventional lubricants. They are experimenting with different mixtures of nanofluids as a foundation in drilling operations. Multiple investigations demonstrate that the utilization of nanofluid as cutting fluid can improve lubrication as well as cooling in comparison to conventional cutting fluids. Various drilling techniques, such as dry machining, minimum quantity of lubrication, and solid lubricant, are



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Orientation Session of Atal Tinkering Lab of Institution Innovation Council at Shivaji Multipurpose Higher Secondary School AMRAVATI- Atal Tiking Lab Shool Code: 86069451

॥ न हि ज्ञानेन सदृशं पवित्रमिह विद्यते ॥
श्री शिवाजी शिक्षण संस्था, अमरावती द्वारा संचालित

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दिनांक : 17/04/2023

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जावक क्र. ...१९...४२३१...२०२३.

To,

Prof. Piyush Dalke

Assistant Professor. Shri Sant Gajanan Maharaj College of Engineering, (SSGMCE) Shegaon

This is with reference to ATL Training done at Atal tinkering lab of Shri Shivaji Multipurpose Higher Sec school Amravati .We hereby thank you for deputing certified trainer professor Piyush DalKe we are highly satisfied by the effort put in by him for conducting the training for student as well as ATL in charge .Training was conducted at 17 April 2023 .The students are benefited by these activity and are highly motivated topic covered in the training are orientation session of Atal Tinkering Lab of Institution, Innovation Council(IIC) .This training will act as a foundation for the student .

Thanking you

मुख्याध्यापक
 शिवाजी बहुउद्देशीय उच्च माध्यमिक शाळा
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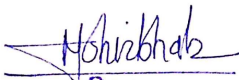
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Mechanical Engineering Department

Date:- 25/02/2024

Letter of Appreciation

Department of Mechanical Engineering is thankful and appreciates the effort taken by Prof. Piyush Dalke, Asstt.Prof. Shri Sant Gajanan Maharaj College of Engineering, Shegaon in delivering expert lecture on topic "Entrepreneurship Skill Attitude and Behavioral Development" on dated 06/02/2024 at Government Polytechnic, Amravati.



Prof. N. J. Shirbhate

यंत्र अभियान्तरी विभाग,
Head of Department (Mech)

Government Polytechnic, Amravati.



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KICKSTART: Starting a Start-Up: Mentorship to PRMITR Students



Vidarbha Youth Welfare Society's

Prof Ram Meghe College of Engineering & Management

Thursday, February 08, 2024

To,

Prof Piyush A Dalke

Assistant Professor,

Shri Sant Gajanan Maharaj College of Engineering, Shegaon (SSGMCE)

Research Associate - Shri Gajanan Innovation and Research Centre

Subject: Thank You.

Dear Sir,

With reference to the above, we would like to put on record our sincere thanks for your valuable guidance to our students on "KICKSTART: Starting A Startup". The same will be useful to achieve their high end goals.

We are grateful to you for sparing your precious time with us. Looking forward for the same co-operation in future.

Thanking You.

With Warm Regards

Dr. K. N. Kalat

Head

Dept. Electronics and Telecomm. Engg

P.R.M.C.E.A.M

Badnera-Amravati

HEAD

Dept. of Elect. & Tele. Engineering

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19

Performance analysis of photovoltaic panel using machine learning method

Ganesh S. Wahile^{1,2}, Srikant Londhe¹, Shivshankar Trikal², Chandrakant Kothare³,

Prateek D. Malwe^{4,5}, Nitin P. Sherje⁴, Prasad D. Kulkarni⁶, Uday Aswalekar⁷,

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ABSTRACT

Demand for energy is increasing as the world's population grows, fossil fuels deplete on a daily basis, and climate conditions change. Renewable energy is more important than ever. Solar energy is the most accessible and cost-effective renewable energy source available today. Photovoltaic (PV) cells are the most promising way to convert solar energy into electricity. Wind speed, ambient temperature, incident radiation rate, and dust deposition are some of the internal and external variables that affect



Memorandum of Understanding (MoU)

This Memorandum of Understanding (MoU) is signed between “**Shri Sant Gajanan Maharaj College of Engineering, Shegaon (SSGMCE)**” and “**MITU Skillologies, Pune**” with the aim to enhance academic cooperation between the two parties to bridge the gap between Industry and academic institute

Proposed modes of collaboration

SSGMCE, Shegaon and MITU Skillologies, Pune

Proposes to collaborate through following points.

1. Collaborating on joint projects being undertaken **MITU Skillologies, Pune**
2. Sharing of expertise and knowledge on developing Center of Excellence Artificial Intelligence, Data Science, Java Programming, Web Development, Cloud Computing, Advanced Programming.
3. Engaging faculty and students and other technical staff on joint project.
4. Sharing of resources, lab facility for generating solution for Center of Excellence in Artificial Intelligence and Data Science projects.
5. Holding Skill Development Program, Conferences, Summit, Short Term Training Program, Expert Sessions, and Workshops on technical advances related to the field of Computer Science and IT.
6. Engaging expertise of **MITU Skillologies, Pune** for evaluation of academic projects and development skills.
7. Providing internship for students on the latest technologies.
8. Organizing visits to know more about each other and identification of problems.
9. Engaging expertise of **MITU Skillologies, Pune** for partial delivery of curriculum and enhancing curriculum in general.
10. Joint activities with Center of Excellence on **MITU Skillologies, Pune**
11. Any other activities useful for society development with mutual Consent.

This collaboration is valid for a period of **3 years** from the date of this agreement and is subject to renewal based on mutual consent. Each party agrees to keep all information confidential and to be disclosed to the intended beneficiary on mutual consent of the MITU Skillologies, Pune and Shri Sant Gajanan Maharaj College of Engineering, Shegaon.

Signed in duplicate:

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal validity.

By signing below, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding (MoU) to be executed, effective as of the day and year written below.

Approved & signed on _____



Authorized Signatory
Rashmi R. Thorave
Managing Director,
MITU Skillologies, Pune



Authorized Signatory
Dr. S. B. Somani
Principal,
SSGMCE, Shegaon
PRINCIPAL
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon.

Date : 1st Jun 2022

Place : Pune





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1. Data Science & Machine Learning

Notice:



SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING,
SHEGAON (M.S.)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
AUTUMN SEMESTER (Session -2021-22)

Date: 25/01/2022

All the students of department are hereby informed that with the objective to impart hands on technical skills to students in the field of latest trends in Web Development, Data and Network Management, and Artificial Intelligence, under the online Departmental Skill Development Program is organized by Industry Resource Person. Interested candidates should report to departmental coordinator on and before 1/2/2022.

Sr. No.	Class	Title of Course	Resource Person	Departmental Coordinator
1	2 nd Year	"Full Stack Development"	Mr. Ketan Pachpande, Founder Gigasoft Technologies, Pune	Mr. S. B. Pagrut
2	3 rd Year	"Block chain Technology"	Mr. Yogesh Murumkar, Bharat Soft, Pune	Mr. H. M. Deshmukh
3	4 th Year	"Data Science and Machine Learning"	Mr. Tushar Kute, Mitu Technology, Pune	Ms. R. A. Zhamre


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Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Computer Science & Engineering

Report on Data Science & Machine Learning

Title	Course on Data Science & Machine Learning
Name of Resource Person	Mr.Tushar B. Kute Data Scientist and Researcher at MITU Technologies, Pune
Co-ordinator	Dr. Ms. R. A. Zamare
Duration	7 March 2022 –To 24 May 2022
Platform	Microsoft Teams
Description	Data science involves the extraction of valuable insights from large and complex data sets. It encompasses data collection, cleaning, analysis, and visualization to inform decision-making. Machine learning, a subset of data science, focuses on creating algorithms that enable computers to learn from data, make predictions, and automate tasks without explicit programming.
No. of participants	62
Outcome	After attending this program students are able to <ol style="list-style-type: none">1. Enhanced Career Opportunities: Graduates are well-equipped for careers in data analysis, machine learning engineering, data engineering, and related fields, which are in high demand.2. Competitive Skill Set: They gain expertise in data manipulation, analysis, and machine learning techniques, making them highly competitive in the job market.3. Problem-Solving Proficiency: Students develop strong problem-solving and critical thinking skills, which are valuable in various industries.4. Versatile Applications: These skills can be applied in diverse sectors, from healthcare and finance to marketing and research, enabling students to work in areas that align with their interests.


Dr.R.A.Zamare
Dept. IIC Coordinator


Dr.S.B.Patil
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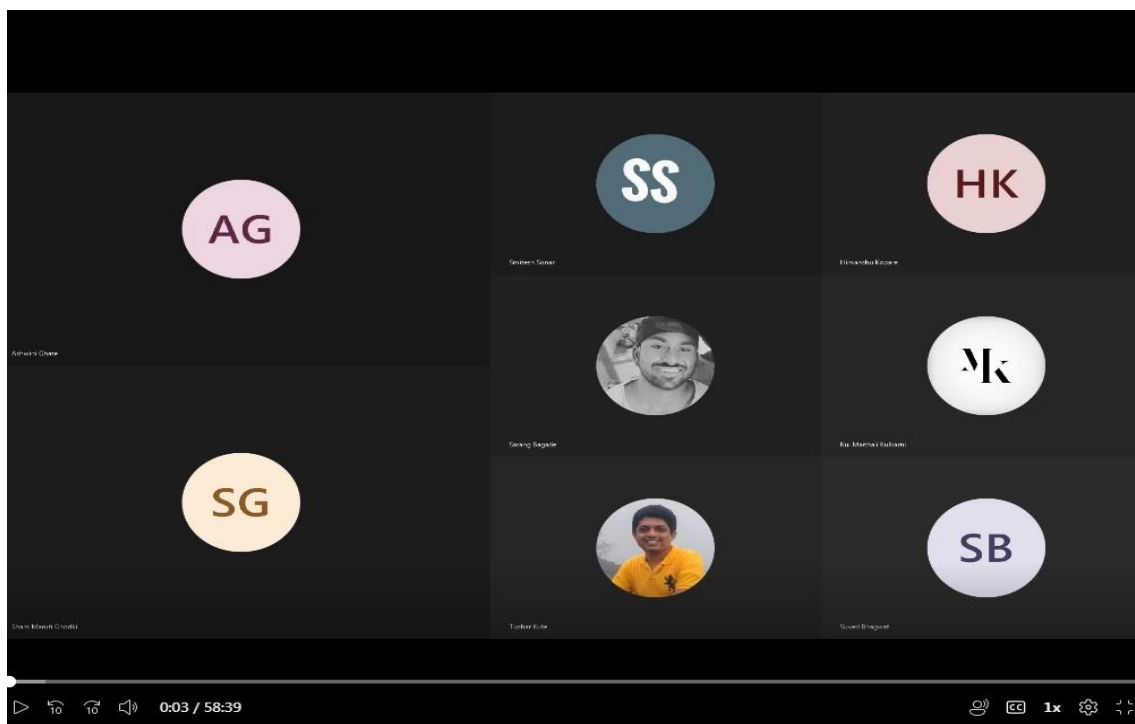
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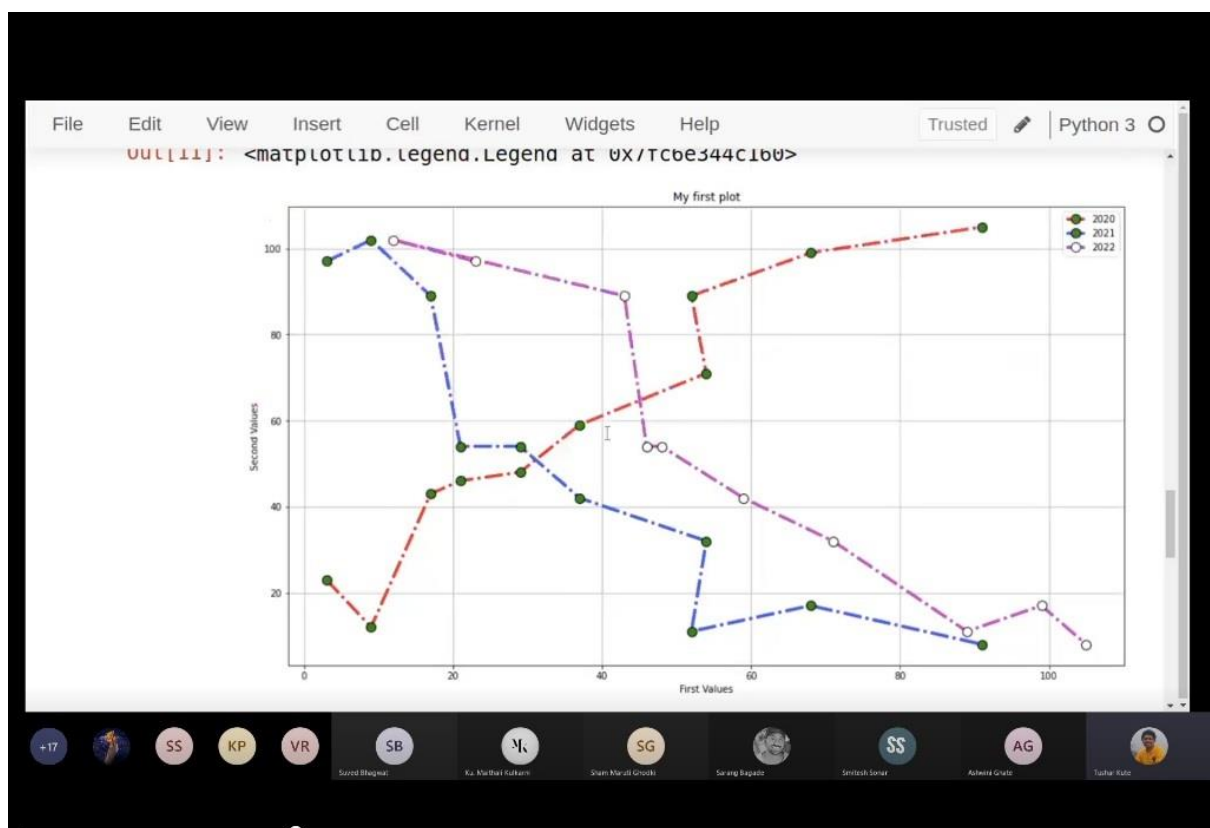

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7. Providing internship for students on the latest technologies.
8. Organizing visits to know more about each other and identification of problems.

9. Engaging expertise of **Bharat Software Solutions** for partial delivery of curriculum and enhancing curriculum in general.
10. Joint activities with Center of Excellence on Bharat Software Solutions, Pune.
11. Any other activities useful for society development with mutual Consent.

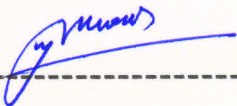
This collaboration is valid for a period of **3 years** from the date of this agreement and is subject to renewal based on mutual consent. Each party agrees to keep all information confidential and to be disclosed to the intended beneficiary on mutual consent of the Bharat Software Solutions, Pune and Shri Sant Gajanan Maharaj College of Engineering, Shegaon.

Signed in duplicate:

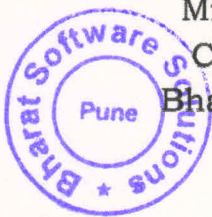
This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal validity.

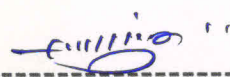
By signing below, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding (MoU) to be executed, effective as of the day and year written below.

Approved & signed on _____



Authorized Signatory
Mr. Y. P. Murumkar
CEO and Director,
Bharat Software Solutions, Pune





Authorized Signatory
Dr. S. B. Somani
Principal,
SSGMCE, Shegaon
PRINCIPAL
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon.

Date : 1st Jun 2022

Place : Pune



Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Computer Science & Engineering

Report on Blockchain Technology

Title	Course on Blockchain Technology
Name of Resource Person	Mr.Yogesh Murumkar CEO, Bharat Soft Technologies
Co-ordinator	Prof. H. M. Deshmukh
Duration	12 March 2022 - 8 May 2022
Platform	Microsoft Teams
Description	Blockchain technology is a decentralized and distributed ledger system that securely records and verifies transactions across a network of computers. Each transaction forms a block, linked to the previous one, creating a chain of data. It is known for its transparency, immutability, and security, making it a foundation for various applications beyond cryptocurrencies, such as supply chain management, voting systems, and smart contracts.
No. of participants	120
Outcome	After attending this program students are able to <ol style="list-style-type: none">1. Understanding of Decentralized Systems: Students acquire a deep understanding of how decentralized, trustless networks operate, enabling them to work on projects that harness the benefits of blockchain technology.2. Innovation and Entrepreneurship: Some may choose to start their blockchain-based ventures, create decentralized applications (DApps), or explore innovative use cases in various industries.3. Contribution to Security: They can contribute to the improvement of blockchain security and integrity, addressing critical issues in the field.


Coordinator


Head of Department



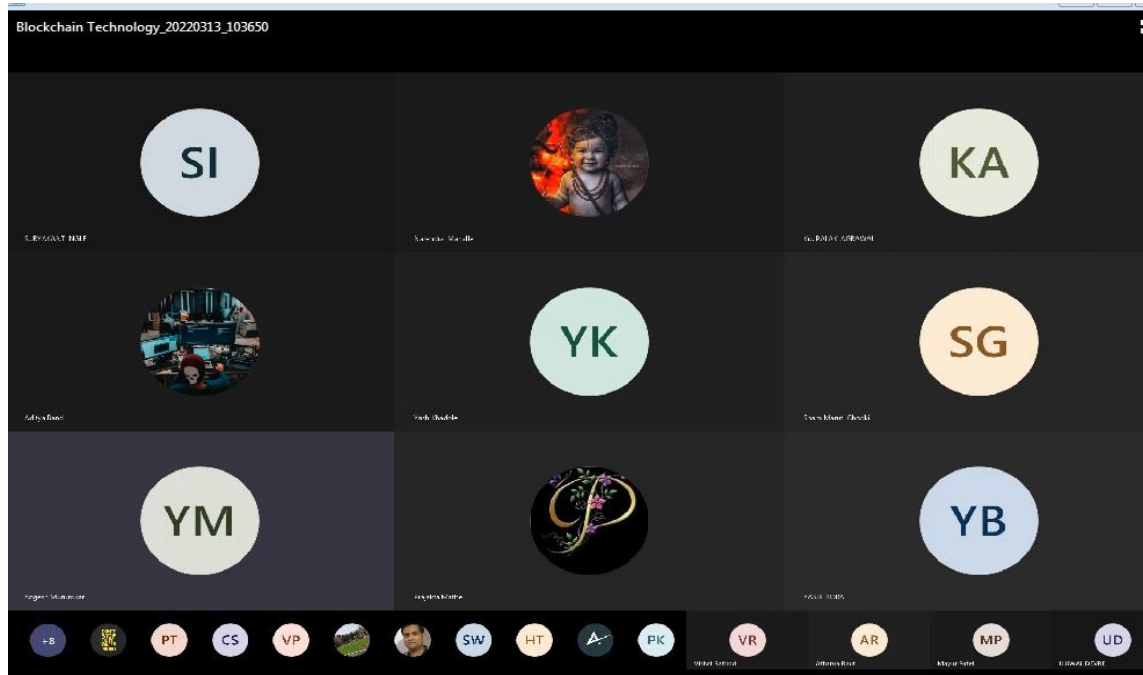
Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA

"Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati
"Approved by the D.T.E., M.S. Mumbai"

Ph : +918669638081/82
Fax : 091-7265-252346

Email: principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website- www.ssgmce.ac.in

Photos of conducted course:





Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA

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Email: principal@ssgmce.ac.in, registrar@ssgmce.ac.in

Website- www.ssgmce.ac.in

Blockchain Technology_20220313_103650

Understanding SHA256 hash

0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F

2a89bf1700a9140aa496380fd0b4443921bbeefb9cdb9ef6ea7407cf82286afc

NSA
'SHA256'
64 characters

You are screen sharing

Yogesh Muramkar

MP KA SG YK YM

INDEX

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2. Permission Letter of Principal
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8. Meeting for Guidelines to Students
9. Student Attendance/s
10. Report of Industry Visit
11. Thanking Letter to Industry
12. Expenses Details
13. Student Undertakings
14. Any Other Documents



Industry Visit To HCL Technologies, Nagpur

Session: 2023-24

Class: 2N

Date: 10-04-2024

RE: The Permission for Industry visit on 10th April 2024**Aniket Wadekar** <aniket.wadekar@hcl.com>

Wed 4/10/2024 11:02 PM

To: Placement IT <placements.it@ssgmce.ac.in>; Placements <placements@ssgmce.ac.in>; SAGAR PADIYA <F_3121118@ssgmce.ac.in>

Cc: SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Madhuri Sawal <madhuri.sawal@hcl.com>; Roshan Padole <roshan.padole@hcl.com>; Vishakha Tembhurkar <vishakha_tembhurkar@hcl.com>

1 attachments (1 MB)

IV photo.zip;

Classification: Confidential

Hi Sumit, Sagar,

On behalf of HCLTech, I would like to extend our gratitude for taking time to visiting our campus. It was pleasure hosting you for an industrial visit. I hope the industrial visit was informative and enjoyable for the students.

I am attaching few photographs of today.

Regards,

Aniket Wadekar
Employee Partner- HR (Nagpur)

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hcltech.com

**From:** Aniket Wadekar**Sent:** 09 April 2024 03:34 PM**To:** Placement IT <placements.it@ssgmce.ac.in>; Placements <placements@ssgmce.ac.in>; SAGAR PADIYA <F_3121118@ssgmce.ac.in>**Cc:** SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Madhuri Sawal <madhuri.sawal@hcl.com>; Roshan Padole <roshan.padole@hcl.com>; Vishakha Tembhurkar <vishakha_tembhurkar@hcl.com>**Subject:** RE: The Permission for Industry visit on 10th April 2024**Classification: Confidential**

Hi Sumit,

Please find the Mihaan pass, please do carry a copy of it while traveling.

Regards,

Aniket Wadekar
Employee Partner- HR (Nagpur)

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From: Placement IT <placements.it@ssgmce.ac.in>**Sent:** 08 April 2024 07:46 PM**To:** Aniket Wadekar <aniket.wadekar@hcl.com>; Placements <placements@ssgmce.ac.in>; SAGAR PADIYA <F_3121118@ssgmce.ac.in>**Cc:** SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Madhuri Sawal <madhuri.sawal@hcl.com>; Roshan Padole <roshan.padole@hcl.com>; Vishakha Tembhurkar <vishakha_tembhurkar@hcl.com>**Subject:** Re: The Permission for Industry visit on 10th April 2024

[CAUTION: This Email is from outside the Organization. Unless you trust the sender, Don't click links or open attachments as it may be a Phishing email, which can steal your Information and compromise your Computer.]

Dear Aniket,

Greetings..

I am sending this email to share the details of the Vehicle and Drivers required to for the pass arrangements.

Please find the details as mentioned below:

Bus Registration Number = MH-28 AB-7972**Driver 1:****Name:** Mr. Vishwanbhar Gulabrao Wagh**Mobile Number:** 9763098037**Aadhar Number:** 5850 5316 6697**Driver 2:****Name:** Mr. Gopal Nikole**Mobile Number:** 8459247480**Aadhar Number:** 6171 5472 3995

Please let me know in case of any further needs.

Requesting you to do the needful for the arrangements of passes.

Thanking in anticipation.

Thanks and regards,
Prof. Sumit Muddalkar
T&P Faculty Coordinator,
Department of Information Technology,
SSGMCE, Shegaon
Mob. No.: 8446856240 / 9655840821

From: Placement IT <placements.it@ssgmce.ac.in>**Sent:** Saturday, April 6, 2024 1:44 PM**To:** Aniket Wadekar <aniket.wadekar@hcl.com>; Placements <placements@ssgmce.ac.in>; SAGAR PADIYA <F_3121118@ssgmce.ac.in>**Cc:** SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Madhuri Sawal <madhuri.sawal@hcl.com>; Roshan Padole <roshan.padole@hcl.com>; Vishakha Tembhurkar

<vishakha_tembhurkar@hcl.com>

Subject: Re: The Permission for Industry visit on 10th April 2024

Dear Aniket,

Greetings for the day..

AS per our discussion, I am sending you an excel document containing the necessary details of the Faculties and Students which will be the part of the Industry Visit to HCL Technologies scheduled on 10th April 2024.

I will be sharing the details of Vehicle and Drivers on Monday, 08-04-2024 once it is available with me.

Please check the below counts of members visiting for your reference as mentioned below:

Number of Students = 54 (Boys = 31 + Girls = 23)

Number of Faculties = 02

Drivers = 02 (Tentatively)

Total Members = 58

Requesting you to do the needful for the further arrangements.

Please find the excel document attached.

Thanks and regards,
Prof. Sumit Muddalkar
T&P Faculty Coordinator,
Department of Information Technology,
SSGMCE, Shegaon
Mob. No.: 8446856240 / 9655840821

From: Aniket Wadekar <aniket.wadekar@hcl.com>

Sent: Friday, April 5, 2024 3:49 PM

To: Placements <placements@ssgmce.ac.in>; SAGAR PADIYA <F_3121118@ssgmce.ac.in>

Cc: SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Placement IT <placements.it@ssgmce.ac.in>; Madhuri Sawal <madhuri.sawal@hcl.com>; Roshan Padole <roshan.padole@hcl.com>; Vishakha Tembhurkar <vishakha_tembhurkar@hcl.com>

Subject: RE: The Permission for Industry visit on 10th April 2024

Classification: **Confidential**

Hi Sumit,
Please help us with below details.

Regards,

Aniket Wadekar
Employee Partner- HR (Nagpur)

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From: Aniket Wadekar

Sent: 03 April 2024 12:55 PM

To: Placements <placements@ssgmce.ac.in>; sdpadiya@ssgmce.ac.in

Cc: SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Placement IT <placements.it@ssgmce.ac.in>; Madhuri Sawal <madhuri.sawal@hcl.com>; Roshan Padole <roshan.padole@hcl.com>

Subject: RE: The Permission for Industry visit on 10th April 2024

Classification: Confidential

Hi Sumit,

Greetings form HCL Nagpur!

Thanks for a call today, we will be happy to host the students for an industrial visit at our Nagpur campus on 10 Apr'24. I would require few details list of the attendee students, list of faculty members accompanying the students.

Sr No	Student/faculty Name	Mobile number	Email ID	Aadhar card number

Also needed will be the vehicle numbers of the vehicles supposed to enter MIHAN along with details of their drivers to get a MIHAN pass for all.

Sr No	Driver Name	Vehicle number	Mobile number	Email ID	Aadhar card number

Please send the Mobile number, Email ID and Aadhaar card number of all the above mentioned.
Looking forward for the visit.

Regards,

Aniket Wadekar
Employee Partner- HR (Nagpur)

HCLTech

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hcltech.com

From: Placements <placements@ssgmce.ac.in>

Sent: 03 April 2024 12:33 PM

To: Swarnalatha S <swarnalatha.s@hcl.com>; Shailesh Kamlakar Awale <shailesha@hcl.com>

Cc: SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Placement IT <placements.it@ssgmce.ac.in>; Madhuri Sawal <madhuri.sawal@hcl.com>; Aniket Wadekar <aniket.wadekar@hcl.com>; Roshan Padole <roshan.padole@hcl.com>

Subject: Re: The Permission for Industry visit on 10th April 2024

7/24, 12:32 PM

Mail - Sumit Muddalkar - Outlook

[CAUTION: This Email is from outside the Organization. Unless you trust the sender, Don't click links or open attachments as it may be a Phishing email, which can steal your Information and compromise your Computer.]

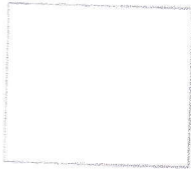
Dear Mr. Aniket,

Greetings from Shri Sant Gajanan Maharaj College of Engineering, Shegaon...

With reference to trailing mail, Industrial visit on the date on 10th April 2024 for Industry Visit of the students and the faculties (55 Nos) is confirmed. Thank you.

Prof. Sumit Muddalkar (IT) will be the point of contact from our institute and also marked in CC. -
(Mobile No. 8446856240 / 9655840821)

Thanks, and Regards,



Prof. Adesh Solanke

Training and Placement Officer,

Shri Sant Gajanan Maharaj College of Engineering,

Shegaon-444203 Dist: Buldana(M.S.)India

Cell : +91 94229 26420

Website: www.ssgmce.ac.in

<https://www.linkedin.com/in/ssgmce/>

<https://www.instagram.com/ssgmceshegaon/>

<https://www.facebook.com/ssgmceofficialpage>

<https://twitter.com/AlumniSsgmce>

<https://www.youtube.com/channel/UC1YOGwS9KaWbXL-RWrNih1Q>

From: Swarnalatha S <swarnalatha.s@hcl.com>

Sent: Wednesday, April 3, 2024 10:50 AM

To: Placements <placements@ssgmce.ac.in>; Shailesh Kamlakar Awale <shailesha@hcl.com>

Cc: SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Placement IT <placements.it@ssgmce.ac.in>; Madhuri Sawal <madhuri.sawal@hcl.com>; Aniket Wadekar <aniket.wadekar@hcl.com>; Roshan Padole <roshan.padole@hcl.com>

Subject: RE: The Permission for Industry visit on 10th April 2024

Classification: **Confidential**

Hello Sir,

As discussed on the call, we will plan the industrial visit on 10th April, 2024. Please share the count of students and what time you will be reaching Nagpur.

Aniket from my team will be connecting with you the next steps.

Regards

Latha

Swarnalatha

Associate General Manager-HR

HCLTech

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hcltech.com

Mob: +91 7358077421

From: Placements <placements@ssgmce.ac.in>

Sent: Tuesday, April 2, 2024 5:30 PM

To: Shailesh Kamalakar Awale <shailesha@hcl.com>

Cc: SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Placement IT <placements.it@ssgmce.ac.in>; Swarnalatha S <swarnalatha.s@hcl.com>; Madhuri Sawal <madhuri.sawal@hcl.com>

Subject: Re: The Permission for Industry visit on 10th April 2024

[CAUTION: This Email is from outside the Organization. Unless you trust the sender, Don't click links or open attachments as it may be a Phishing email, which can steal your Information and compromise your Computer.]

Dear Swarnalatha Madam,

Greetings from Shri Sant Gajanan Maharaj College of Engineering, Shegaon...

With reference to trailing mail, May I request you please to confirm the date on 10th April 2024 for Industry Visit of the students and the faculties (55 Nos).

Prof. Sumit Muddalkar (IT) will be the point of contact from our institute and also marked in CC. -
(Mobile No. 8446856240 / 9655840821)

Thanks, and Regards,



Prof. Adesh Solanke

Training and Placement Officer,

Shri Sant Gajanan Maharaj College of Engineering,

Shegaon-444203 Dist: Buldana(M.S.)India

Cell : +91 94229 26420

Website: www.ssgmce.ac.in

<https://www.linkedin.com/in/ssgmce/>

<https://www.instagram.com/ssgmceshegaon/>

<https://www.facebook.com/ssgmceofficialpage>

<https://twitter.com/AlumniSsgmce>

<https://www.youtube.com/channel/UC1YOGwS9KaWbXL-RWrNih1Q>

From: Shailesh Kamalakar Awale <shailesha@hcl.com>

Sent: Tuesday, April 2, 2024 5:01 PM

To: Placements <placements@ssgmce.ac.in>

Cc: SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Placement IT <placements.it@ssgmce.ac.in>; Swarnalatha S <swarnalatha.s@hcl.com>; Madhuri Sawal <madhuri.sawal@hcl.com>

Subject: RE: The Permission for Industry visit on 10th April 2024

Classification: Confidential

Sir,

10th April should not be an issue. I am marking Swarnalatha who heads HR at Nagpur. Her contact number is 7358077421.

Please coordinate with her for planning the visit.

Thanks,
Shailesh

From: Placements <placements@ssgmce.ac.in>

Sent: Tuesday, April 2, 2024 4:59 PM

To: Shailesh Kamalakar Awale <shailesha@hcl.com>

Cc: SSGMCE Principal <principal@ssgmce.ac.in>; IT HOD <hod_it@ssgmce.ac.in>; Placement IT <placements.it@ssgmce.ac.in>

Subject: The Permission for Industry visit on 10th April 2024

[CAUTION: This Email is from outside the Organization. Unless you trust the sender, Don't click links or open attachments as it may be a Phishing email, which can steal your Information and compromise your Computer.]

To,
Mr. Shailesh Awale
Centre Head
HCL Tech
Nagpur.

Dear Sir,

Greetings from T&P Cell of Shri Sant Gajanan Maharaj College of Engineering, Shegaon...

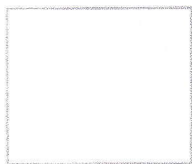
With reference to the university curriculum, the 2nd Year students of Information Technology are to visit industry for understanding real life industries phenomenon of working.

This may help to bridge the gap between Industry and Academics.

In accordance with the same I request you please to allow our students and faculties (55 Nos) on 10th April 2024. During this visit students and faculty may expect the expert talk by the Technical Person with Q/A Session.

Your positive reply will be greatly appreciated.

Thanks, with Regards,



Prof. Adesh Solanke
Training and Placement Officer,
Shri Sant Gajanan Maharaj College of Engineering,
Shegaon-444203 Dist: Buldana(M.S.)India
Cell : +91 94229 26420

Website: www.ssgmce.ac.in

<https://www.linkedin.com/in/ssgmce/>

<https://www.instagram.com/ssgmceshegaon/>

<https://www.facebook.com/ssgmceofficialpage>

<https://twitter.com/AlumniSsgmce>

<https://www.youtube.com/channel/UC1YOGwS9KaWbXL-RWrNih1Q>

Date: 03-04-2024

To,
The Principal,
SSGMCE, Shegaon

Through: Head of Information Technology Department

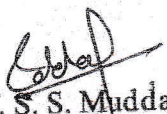
Subject: Permission for Bus to Travel for Industry Visit of BE Second Year Information Technology Students.


Respected Sir,

We are planning one day Industry Visit for BE second year students of Information Technology department to Nagpur on 10-04-2024. We are planning to take 50 students (girls and boys) along with 2 to 3 faculties for this this Industry Visit and expecting to start our journey by 5:00AM and return to college on the same day. Hence, we are writing this application to seek the permission for a bus to travel during the visit. We request you to please consider our request and grant the permission for the same.

Thanking in anticipation.

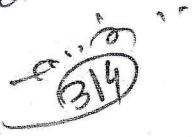
Sincerely,

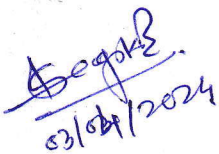

Prof. S. S. Muddalkar
Asst Professor & T&P Faculty Coordinator
Department of Information Technology


Dr. A. S. Manekar
HOD, IT

Contact person for I.V. is Dr. S. D. Padiya M- 7588501

Concern to
provide bus
services as per PR


31/4



03/04/2024


Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: Spring Semester, 2023-24

NOTICE – Industrial Visit for Students

Date: 03-04-2024

All students of class 2N are hereby informed that, the department is planning an Industrial Visit for students. The visit is planned to schedule on **10th April 2024** to the industry in Nagpur. So, all interested students should register their names to **Dr. S. D. Padiya** or **Prof. S. S. Muddalkar** **on or before 05-04-2024**. Students should submit the advance of **Rs.500/-** which will be for the cost of travel during the visit. Students will have to pay for food on their own during the duration of the visit. If the expenses will be less than that of the advance, then the remaining amount will be returned to the students post completion of the visit.


Prof. S. S. Muddalkar
T&P Faculty Coordinator


Dr. A. S. Manekar
HOD, IT

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Information Technology Department
Session -2023-2024
Semester-Spring

REGISTRATIONS FOR INDUTRY VISIT TO NAGPUR

SN	STUDENT NAME	STUDENT CONTACT NO	PARENT CONTACT NO	AMOUNT DEPOSITTED	SIGN
1.	Nidhi Agrawal	8989954120	80109595531	500/-	Nidhi
2.	Apuva Kulkarni	9881795957	9881750617	500/-	Apuva
3.	Garima Agrawal	9503517879	7819536300	500/-	Garima
4.	Suhani Raut	9763606942	9011941623	500/-	Suhani
5.	Vaishnavi Ugale	9322473414	8080089048	500/-	Vaishnavi
6.	Samiksha Kulkarni	8767664347	8983730993	500/-	Samiksha
7.	AKANKSHA Gurav	9322763373	9370160528	500/-	Akanksha
8.	Divya Manekar	7249069949	9404553418	500/-	Divya
9.	Rutuja Bansod	9156623208	9503637208	500/-	Rutuja
10.	Divya Pharme	9359803857	94623429285	500/-	Divya
11.	Tanvika Lakde	8605180137	9850807024	500/-	Tanvika
12.	Arti Vaishnavi Gayakwad	8830491023	9834212642	500/-	Arti
13.	Shravan Gulhane	7666960195	7038999516	500/-	Shravan
14.	Shreya Jagmuge	9075700836	8888686440	500/-	Shreya
15.	Vasundhara Deshmukh	8830635644	9921317712	500/-	Vasundhara
16.	Mayuri Pathade	9322062132	9623772617	500/-	Mayuri
17.	Priya Kondane	7558416951	9890222936	500/-	Priya
18.	Kiran Khadke	7249504271	9637068182	500/-	Kiran
19.	Satish Kolhe	8421145875	7507805510	500/-	Satish
20.	Bhagyashri Patil	8799992385	7798224731	500/-	Bhagyashri
21.	Kirti Dhurmane	7058078539	8600608539	500/-	Kirti
22.	Samsudhi Tathe	8010462304	9356511768	500/-	Samsudhi
23.	Payal More	7666021892	7498634595	500/-	Payal
24.	Aarti Patil	7888248909	9511884855	500/-	Aarti
25.	Pooashana Pagut	9405646902	9422163119	500/-	Pooashana

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Information Technology Department
Session -2023-2024
Semester-Spring

REGISTRATIONS FOR INDUTRY VISIT TO NAGPUR

SN	STUDENT NAME	STUDENT CONTACT NO	PARENT CONTACT NO	AMOUNT DEPOSITTED	SIGN
1	Aditya V. Godmale	8007929928	8605494081	500	<i>Godmale</i>
2	Pragwal .G. Kunte	9643130887	8180936771	500	<i>Kunte</i>
3	Kushal .D.Lambhale	7498088989	9604152994	500	<i>Lambhale</i>
4	Aditya .H. Rawal	7218181810	9422181810	500	<i>Rawal</i>
5	Shreyash mundhe	8623063038	9970512711	500	<i>Mundhe</i>
6	Apuvv Gore	8010764050	9325818223	500/-	<i>Gore</i>
7	Gaurav A. chavan	9322588495	8482927821	300/-	<i>Chavan</i>
8	Milind Swankhark	8668658096	9850274980	500/-	<i>Swankhark</i>
9	Parth D Rathod	7249746305	9921412445	500/-	<i>Rathod</i>
10	Kushal A. Koradia	9960286653	9975384439	500/-	<i>Koradia</i>
11	Tejas V. Ingle	8830983078	9767669610	500/-	<i>T.V. Ingle</i>
12	Devesh .S. Chaurbe	7887755520	7820893482	500/-	<i>D.S. Chaurbe</i>
13	Piyush P. Bhujbal	7058503907	9423446506	500/-	<i>Bhujbal</i>
14	Shrikant D. Kalaskar	7249091483	9096438955	500/-	<i>Kalaskar</i>
15	Anup Sawai	7038071807	9881633477	500/-	<i>Sawai</i>
16	Harshat S. Chinchole	9998574679	8238164152	500/-	<i>Chinchole</i>
17	Ranjit S. Dhokarac	7709130504	7709130504	500/-	<i>Dhokarac</i>
18	Devesh Pawar	8767150227	9503632488	500/-	<i>Pawar</i>
19	Soham S. Jishi	9588680797	8329838328	500/-	<i>Jishi</i>
20	Vaibhav .C. Jhige	8999865138	8888857964	500/-	<i>Jhige</i>
21	Prern suryawanshi	7666211708	9422609018	500/-	<i>Prern</i>
22	mukund deshmuks	8432343325	9768604730	500/-	<i>Deshmuks</i>
23	Viknes Greewade	8999750764	8767926792	500/-	<i>Greewade</i>
24	Mayur Raut	7020110883	7666151680	500/-	<i>Raut</i>
25	Vaibhav Wadekar	9325038762	9322110947	500/-	<i>Wadekar</i>
26	Vedant N. Nagpur	8669121445	9623753421	500/-	<i>Nagpur</i>
27	Girish J. Sonare	9359222306	7972985416	500/-	<i>Sonare</i>
28	Shubham Mandaskar				
29	KUNAL S.THER	8767719665	9767991706	500/-	<i>Kunal</i>
30	PRANAY P RAPARTINAR	7218304544	9420510319	500/-	<i>Pranay</i>

Date: 10-04-2024

To,
Principal,
SSGMCE, Shegoan

Through: Head of Information Technology Department

Subject: Hostel permission for early out and late in for boys and girls for Industry Visit to Nagpur


Respected Sir,

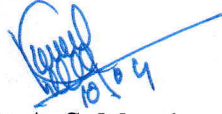
We need to let you know that, the Department of Information Technology has organized one day Industry Visit to **HCL Technologies Ltd., Nagpur** dated on **10-04-2024** for the students of BE second year Information Technology. The tentative schedule of this visit is as follows:

Event	Date	Time
Departure From College	10/04/2024	05.00 am
Arrival at HCL Technologies, Nagpur		11:00 am
Industry Visit: HCL Technologies, Nagpur		12:00 pm to 04:00 pm
Excursion for Students		04:00 pm to 6:00 pm
Departure From Nagpur		06:00 pm
Arrival to Shegaon		11:00 pm (Approx)

In this regard, we request you to please allow students for an early out and late in to the hostels for this Industry Visit. The list of students (23 girls and 31 boys) and faculties which are the part of this visit is attached to this application for your reference. We request you to please inform the same to the boys' and girls' hostel and do the needful.

With Regards,


Prof. S. S. Muddalkar
T&P Faculty Coordinator (IT)


Dr. A. S. Manekar
HOD, IT

Chief warden
Permit
(10/4)

Hugh
O/C

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Nagpur
List of Students for Industrial Visit

The details of B.E. Second Year Information Technology Students which will be visiting to the Industry during the Industrial Visit are as mentioned below:

S.N.	Student Name	Mobile Number	Gender
1	Aarti Sanjay Patil	7888248909	Female
2	Akanksha Santosh Gurav	9322763373	Female
3	Apurva Sachin Kulkarni	9881795957	Female
4	Bhagyashri Sumersing Patil	8799992385	Female
5	Darshana Sunil Pagrut	9405646902	Female
6	Divya Prashant Dharme	9359803857	Female
7	Divya Suresh Manekar	7249069949	Female
8	Garima Santosh Agrawal	9503517879	Female
9	Janvi Dnyaneshwar Wakde	8605180137	Female
10	Kiran Kharode	7249504271	Female
11	Mayuri Dnyaneshwar Pathade	9322062132	Female
12	Nidhi Agrawal	8989954120	Female
13	Payal Gautam More	7666021892	Female
14	Priya Sanjay Kondane	7558416951	Female
15	Rutuja Purushottam Bansod	9156623208	Female
16	Samiksha Kulkarni	8767664347	Female
17	Samruddhi Hari Tathe	8010462304	Female
18	Shravani Sharadchandra Gulhane	7666960195	Female
19	Shreya Rajesh Ugemuge	9075700836	Female
20	Suhani Kawduji Raut	9763606942	Female
21	Vaishnavi Gayakwad	8830491023	Female
22	Vaishnavi Ugale	9322473414	Female
23	Vasundhara Deshmukh	8830635644	Male
24	Aditya Harish Rawal	7218181810	Male
25	Aditya Vishwas Godmale	8007929928	Male
26	Anup Madhavrao Sawai	7038071807	Male
27	Apurv Rajesh Gore	8010764050	Male
28	Devesh Hemant Pawar	8767150227	Male
29	Devesh Sachin Choube	7887755520	Male
30	Gaurav Anil Chavan	9322588495	Male
31	Girish Jagadish Sonune	9359222306	Male
32	Harshal Sunil Chinchole	9998574679	Male
33	Harshal Umesh Chirde	9607664438	Male
34	Kunal Shankar Ther	8767719665	Male
35	Kushal Atul Koradia	9960286653	Male
36	Kushal Dhananjay Lambhate	7498088989	Male
37	Mayur Ashok Raut	7020110883	Male
38	Milind Sheshrao Wankhade	8668658096	Male

39	Mukund Gajmol Deshmukh	8432343325	Male
40	Parth Devichand Rathod	7249746305	Male
41	Piyush Prashant Bhujbal	7058503907	Male
42	Prajwal Ganesh Kunte	9643130837	Male
43	Pranay Premasagar Rapartiwar	7218304544	Male
44	Prem Ramesh Suryawanshi	7666211708	Male
45	Ranjit Shyamkumar Dhakare	7709130504	Male
46	Shailesh Sharma	8052272590	Male
47	Shreyas Mundhe	8723063038	Male
48	Shrikant Deepak Kalaskar	7249091483	Male
49	Soham Sachin Joshi	9588680797	Male
50	Tejas Vinod Ingle	8830383078	Male
51	Vaibhav Chanduji Ghiye	8999865138	Male
52	Vaibhav Shriram Wadekar	9325038762	Male
53	Vedant Narayanrao Nagpure	8669121445	Male
54	Vikas Babanrao Gawade	8999750764	Male


Total No. of Students = 54 (Boys = 31 and Girls = 23)


Student Coordinators for the Industry Visit:

- | | |
|----------------------|--------------------|
| 1) Prem Suryawanshi | 4) Garima Agrawal |
| 2) Pranay Rapartiwar | 5) Nidhi Agrawal |
| 3) Kunal Ther | 6) Apurva Kulkarni |

Faculty Coordinators for the Industry Visit:

- 1) Prof. A. G. Sharma
- 2) Dr. S. D. Padiya


Prof. S. S. Muddalkar
T&P Faculty Coordinator


Dr. A. S. Manekar
HOD, IT

Industry Visit to Nagpur - Guidelines for Students

Date: 04-04-2024

All the students of class 2N registered for the Industry Visit are hereby informed to follow the following instructions during the visit:

- 1) Students must carry the **College ID Card and the Aadhaar Card both in Original.**
- 2) The visits to the companies must be taken in the **Formal Attire Only and students are expected to maintain a proper dressing attires at the other locations keeping considering the image of institute.**
- 3) Students should carry a personal drinking water bottle of at least 1 litre.
- 4) Students who face motion sickness problem during the travel should carry proper remedies with them to avoid inconveniences.
- 5) Students must follow the reporting timings informed by faculties during the complete visit so as to avoid delays in the schedule to make it smooth for the conduction and stick to timelines.
- 6) Students are always expected to be strictly in the group during the visit and not to roam here and there.
- 7) Students should consider the other expenses required for lunch, dinner and snacks of approximately Rs. 500.
- 8) Students can consider other expenses for their own shopping or other expenses if any.

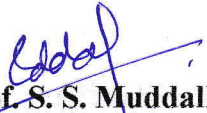
Tentative Schedule of Industry Visit of Students to Nagpur will be as follows:


Event	Date	Time
Departure From College	10/04/2024	05.00 am
Arrival at HCL Technologies, Nagpur		11:00 am
Industry Visit: HCL Technologies, Nagpur		12:00pm to 04:00 pm
Excursion for Students		04:00 pm to 6:00 pm
Departure From Nagpur		06:00 pm
Arrival to Shegaon		11:00pm

Note: The place for excursion will be selected such that it should be suitable to all the students and other aspects such as time and distance of travel, safety and reach ability.

Faculty Coordinators for the Industry Visit:

- 1) Dr. S. D. Padiya
- 2) Prof. A. G. Sharma


Prof. S. S. Muddalkar
T&P Faculty Coordinator(IT)


Dr. A. S. Manekar
HOD, IT

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Information Technology

Session: 2023-24, Spring Semester

Meeting Notice – Guidelines for Students

Date: 06-04-2024

All students of class 2N registered for the Industry Visit to Nagpur are hereby informed that, a briefing meeting with Faculty Coordinators for the Industry Visit, Head of the Department and Students is arranged in the **B2 classroom at 12:30PM on 08-04-2024**.

The agenda of the meeting will be to discuss following points:

- 1) Guidelines to be followed by the students during the Industry Visit
- 2) Tentative Schedule of the Industry Visit
- 3) Announcement of the Student Coordinators for Industry Visit
- 4) General Overview of points to be explored by students during the visit
- 5) Discussion about Excursion Points and Finalization
- 6) Any other points with the permission from chair

Faculty Coordinators:

- 1) Prof. A. G. Sharma
- 2) Dr. S. D. Padiya

Prof. S. S. Muddalkar
T&P Faculty Coordinator

Dr. A. S. Manekar
HOD, IT



Shri Gajanan Shikshan Sanstha's
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Website – www.ssgmce.ac.in

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Information Technology

Session: 2023-24 – Spring Semester

Industry Visit to Nagpur

List of Students for Industrial Visit

The details of B.E. Second Year Information Technology Students which will be visiting to the Industry during the Industrial Visit are as mentioned below:

S.N.	Student Name	Mobile Number	Gender
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2	Akanksha Santosh Gurav	9322763373	Female
3	Apurva Sachin Kulkarni	9881795957	Female
4	Bhagyashri Sumersing Patil	8799992385	Female
5	Darshana Sunil Pagrut	9405646902	Female
6	Divya Prashant Dharme	9359803857	Female
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12	Nidhi Agrawal	8989954120	Female
13	Payal Gautam More	7666021892	Female
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22	Vaishnavi Ugale	9322473414	Female
23	Vasundhara Deshmukh	8830635644	Male
24	Aditya Harish Rawal	7218181810	Male
25	Aditya Vishwas Godmale	8007929928	Male
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52	Vaibhav Shriram Wadekar	9325038762	Male
53	Vedant Narayanrao Nagpure	8669121445	Male
54	Vikas Babanrao Gawade	8999750764	Male


Total No. of Students = 46 (Boys = 31 and Girls = 23)

Student Coordinators for the Industry Visit:


- | | |
|----------------------|--------------------|
| 1) Prem Suryawanshi | 4) Garima Agrawal |
| 2) Pranay Rapartiwar | 5) Nidhi Agrawal |
| 3) Kunal Ther | 6) Apurva Kulkarni |

Faculty Coordinators for the Industry Visit:

- 1) Prof. A. G. Sharma (Mob. 9096454872)
- 2) Dr. S. D. Padiya (Mob. 7588501506)


Prof. S. S. Muddalkar
T&P Faculty Coordinator




Dr. A. S. Manekar
HOD, IT



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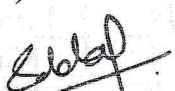
Total No. of Students = 46 (Boys = 31 and Girls = 23)

Student Coordinators for the Industry Visit:


- | | |
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Prof. S. S. Muddalkar
T&P Faculty Coordinator



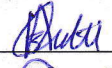
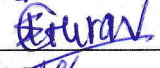

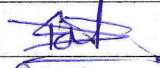


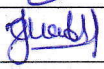

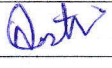
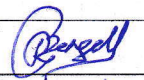
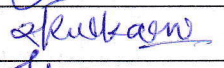
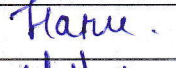
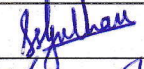
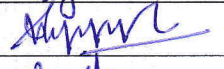
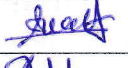

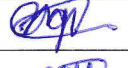

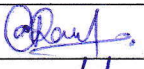

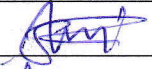


Dr. A. S. Manekar
HOD, IT

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Nagpur
Class 2N

Student Attendance – Day-1

Date: 10/04/2024

Time: 5:00 AM

S.N.	Student Name	Mobile Number	Gender	Sign
1	Aarti Sanjay Patil	7888248909	Female	
2	Akanksha Santosh Gurav	9322763373	Female	
3	Apurva Sachin Kulkarni	9881795957	Female	
4	Bhagyashri Sumersing Patil	8799992385	Female	
5	Darshana Sunil Pagrut	9405646902	Female	
6	Divya Prashant Dharme	9359803857	Female	
7	Divya Suresh Manekar	7249069949	Female	
8	Garima Santosh Agrawal	9503517879	Female	
9	Janvi Dnyaneshwar Wakde	8605180137	Female	
10	Kiran Kharode	7249504271	Female	
11	Mayuri Dnyaneshwar Pathade	9322062132	Female	
12	Nidhi Agrawal	8989954120	Female	
13	Payal Gautam More	7666021892	Female	
14	Priya Sanjay Kondane	7558416951	Female	
15	Rutuja Purushottam Bansod	9156623208	Female	
16	Samiksha Kulkarni	8767664347	Female	
17	Samruddhi Hari Tathe	8010462304	Female	
18	Shravani Sharadchandra Gulhane	7666960195	Female	
19	Shreya Rajesh Ugemuge	9075700836	Female	
20	Suhani kawduji Raut	9763606942	Female	
21	Vaishnavi Gayakwad	8830491023	Female	
22	Vaishnavi Ugale	9322473414	Female	
23	Vasundhara Deshmukh	8830635644	Male	
24	Aditya Harish Rawal	7218181810	Male	
25	Aditya Vishwas Godmale	8007929928	Male	
26	Anup Madhavrao Sawai	7038071807	Male	
27	Apurv Rajesh Gore	8010764050	Male	

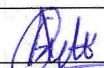
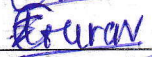






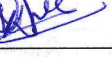

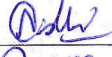
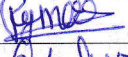
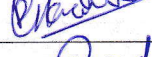

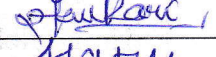
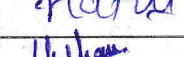
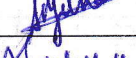
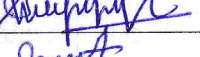


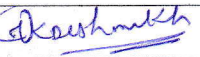
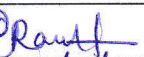
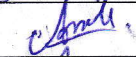


S.N.	Student Name	Mobile Number	Gender	Sign
28	Devesh Hemant Pawar	8767150227	Male	
29	Devesh Sachin Choube	7887755520	Male	<u>D.S. Choube</u>
30	Gaurav Anil Chavan	9322588495	Male	
31	Girish Jagadish Sonune	9359222306	Male	
32	Harshal Sunil Chinchole	9998574679	Male	<u>Harshal</u>
33	HARSHAL UMESH CHIRDE	9607664438	Male	<u>Harshal</u>
34	KUNAL SHANKAR THER	8767719665	Male	<u>Kunal</u>
35	Kushal Atul Koradia	9960286653	Male	<u>Kushal</u>
36	Kushal Dhananjay Lambhate	7498088989	Male	<u>Kushal</u>
37	Mayur Ashok Raut	7020110883	Male	<u>M.A. Raut</u>
38	Milind Sheshrao Wankhade	8668658096	Male	<u>Milind</u>
39	Mukund Gajmol Deshmukh	8432343325	Male	<u>Mukund</u>
40	Parth Devichand Rathod	7249746305	Male	<u>Parth</u>
41	Piyush Prashant Bhujbal	7058503907	Male	<u>Piyush</u>
42	Prajwal ganesh kunte	9643130837	Male	<u>Prajwal</u>
43	Pranay Premsagar Rapartiwar	7218304544	Male	<u>Pranay</u>
44	Prem Ramesh Suryawanshi	7666211708	Male	<u>Prem</u>
45	Ranjit Shyamkumar Dhakare	7709130504	Male	<u>Ranjit</u>
46	Shailesh Sharma	8052272590	Male	<u>Shailesh</u>
47	Shreyas Mundhe	8723063038	Male	<u>Shreyas</u>
48	Shrikant Deepak Kalaskar	7249091483	Male	<u>Shrikant</u>
49	Soham Sachin Joshi	9588680797	Male	<u>Soham</u>
50	Tejas Vinod Ingle	8830383078	Male	<u>Tejas</u>
51	Vaibhav Chanduji Ghiye	8999865138	Male	<u>Vaibhav</u>
52	Vaibhav Shriram Wadekar	9325038762	Male	<u>Vaibhav</u>
53	Vedant Narayanrao Nagpure	8669121445	Male	<u>Vedant</u>
54	Vikas Babanrao Gawade	8999750764	Male	<u>Vikas</u>

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Nagpur
Class 2N

Student Attendance – Day-1

Date: 10/04/2024

Time: 11:30 PM

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44	Prem Ramesh Suryawanshi	7666211708	Male	Prem
45	Ranjit Shyamkumar Dhakare	7709130504	Male	Ranjit
46	Shailesh Sharma	8052272590	Male	Shailesh
47	Shreyas Mundhe	8723063038	Male	Shreyas
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53	Vedant Narayanrao Nagpure	8669121445	Male	Vedant
54	Vikas Babanrao Gawade	8999750764	Male	Vikas



Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE) INDIA

* Recognized by A.I.C.T.E., New Delhi * Affiliated to Sant Gadge Baba Amravati University, Amravati
* Approved by the D.T.E., M.S. Mumbai.

Ph. : 091 – 7265 – 252216 / 8669638082
Fax : 091 – 7265 – 252346

Email- principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website – www.ssgmce.ac.in

SSGMCE/IT/IV/225

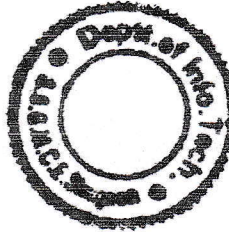
Date: 08-04-2024


Dear Sir/Madam,

On behalf of the Institute, faculties and students of B.E. second year, Information Technology Department, we are very much thankful for providing us the opportunity to visit your esteemed organization and also for the interactive session with students and faculties by the IT Experts in your esteemed organization. This visit provided an excellent exposure to understand the recent trends in the IT Industries and articulate the use of it across-IT-sectors for problems solving and betterment of the society. We express our gratitude and respect towards all your communications and efforts taken to make this visit possible and overwhelming. We are thinking for long term relationship with your organization, we invite you to visit Shri Sant Gajanan Maharaj College of Engineering, Shegaon and collaborate for different aspects such as placements, internships and much more for students and faculties of the institute.

I express my gratitude for providing us the world class facility at your organization.

Thanking you.




Dr. A. S. Manekar
H.O.D., IT



Shri Gajanan Shikshan Sanstha's

**SHRI SANT GAJANAN MAHARAJ
COLLEGE OF ENGINEERING****SHEGAON - 444 203 Dist. Buldhana (M.S.) INDIA****RECEIPT**

No.: 2024/1300000262

Date : 08.04.2024

Received with thanks from Shri/Ku.

SHRI.S.S.MUDDALKAR

vide DD/Cheque/Cash IND.VISIT TO NAGPUR

-FUEL

of Year & Branch IT DEPT

The sum of Rs. EIGHTEEN THOUSAND and Paise

ZERO only.On account of **Fuel Received Account.****Rs. 18,000.00****DRAFT**

Subject to realisation

Subject to shegaon jurisdiction

RECEIVER / CASHIER**S.S.G.M.C.E, Shegaon**

Date: 08-04-2024

To,
The Principal,
SSGMCE, Shegaon

Through: Head of Information Technology Department

Subject: Permission to deposit the amount required for Diesel, Toll and Maintenance of Bus in advance during the Industry Visit to Nagpur

Respected Sir,


We request you to please allow us to deposit 18,000 rupees as advance amount required for the diesel, tolls and maintenance of bus during the travel of the Industry Visit to Nagpur of B.E. second year Information Technology students. This request is to avoid the risk of carrying the cash amount during the travel.


We will submit the other expenses detail after the completion of the Industry Visit.

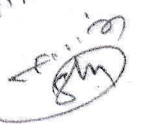
Thanking in anticipation,

Faculty Coordinators for Visit:

- 1) Prof. A. G. Sharma
- 2) Dr. S. D. Padiya


Prof. S. S. Muddalkar
Faculty Coordinators


Dr. A. S. Manekar
HOD, IT

*Permit to deposit
against Bus services*


*Tu
H/seen
A/seen
8 April 2024*

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Information Technology

Session: 2023-24 (Spring)

Date: 14-03-2024

EXPENDITURE DETAILS

INDUSTRY VISIT TO HCL TECHNOLOGIES, NAGPUT

Amount Collection

Amount Collected from the Students	$54 * \text{Rs. } 500 = \text{Rs. } 27,000$
Amount Return to the Students	$53 * 100 + 01 * 500 = \text{Rs. } 5,800$
Final Amount Collected from the Students	$53 * 400 = \text{Rs. } 21,200$

Amount Expenses

Bus Diesel Cost for 700 Kms	Rs. 16,000
Toll Charges (Deducted from Fast Tag)	Rs. 2,000
Bus Maintenance Charge	Rs. 2500
Staff + Driver Breakfast & Dinner	Rs. 700
TOTAL	Rs. 21,200



Garima Agrawal / Prem Suryawanshi / Apurva Kulkarni / Pranay Rapartiwar

Student Representatives



Prof. A. G. Sharma / Dr S. D. Padiya



Faculty Coordinators for Industry Visit

Dr A S Manekar

HOD, IT



Shri Gajanan Shikshan Sanstha's

SHRI SANT GAJANAN MAHARAJ
COLLEGE OF ENGINEERING
SHEGAON - 444 203 Dist. Buldhana (M.S.) INDIA

RECEIPT

No.: 2024/1300000523

Date : 24.04.2024

Received with thanks from Shri/Ku.

SHRI.S.D.PADIYAvide DD/Cheque/Cash **FOR VISIT HCL****TECH.NAGPUR**of Year & Branch **IT DEPT**The sum of **Rs. TWO THOUSAND FIVE HUNDRED**
and Paise **ZERO** only.On account of **Fuel Received Account.****Rs. 2,500.00****DRAFT**

Subject to realisation

Subject to shegaon jurisdiction

RECEIVED CASHIER
S.S.G.M.C.E., Shegaon

APPLICATION

Date: 24-04-2024

To,

The Principal, SSGMCE, Shegaon

Through: Head of Information Technology Department


Subject: Permission to Deposit the Amount Regarding the ^{Bus} Maintenance for the Industry Visit to HCL Technologies, Nagpur


Respected Sir,

The Department of Information Technology has arranged the Industry Visit of Second Year (2N) at HCL Technologies, Nagpur on 10/04/2024 by the college bus. As per the information by Mr Amol Megale, (Bus Coordinator), we have to deposit Rs 16,000 (Fuel Charge), Rs 2,000 (Toll Charge) and Rs 2,500 (Maintenance Charge). We have already deposited Rs 16,000 (Fuel Charge) and Rs. 2,000 (Toll Charge) to the college account on 08/04/2024, now we have to deposit the remaining amount.

We hereby request you to please allow us to deposit Rs 2,500 as the maintenance charges for the same.

Thanking in Anticipation,


Prof. (Dr) S. D. Padiya/ Prof. A. G. Sharma
Faculty Coordinators


Dr A. S. Manekar
HOD, IT

- Maintenance charge - 2500 /-
Regr
Industry Visit
Bus charges
Shubhashree
To: A/c
24/4/2024

Sr No	Student/Faculty Name	Refund Amount	Sign
1	Aarti Sanjay Patil	100	<i>Patil</i>
2	Akanksha Santosh Gurav	100	<i>Gurav</i>
3	Apurva Sachin Kulkarni	100	<i>Kulkarni</i>
4	Bhagyashri Sumersing Patil	100	<i>Patil</i>
5	Darshana Sunil Pagrut	100	
6	Divya Prashant Dharme	100	<i>Dharme</i>
7	Divya Suresh Manekar	100	<i>Manekar</i>
8	Janvi Dnyaneshwar Wakde	100	<i>Wakde</i>
9	Kiran Kharode	100	
10	Mayuri Dnyaneshwar Pathade	100	<i>Pathade</i>
11	Nidhi Agrawal	100	<i>Nidhi</i>
12	Payal Gautam More	100	
13	Priya Sanjay Kondane	100	<i>Kondane</i>
14	Rutuja Purushottam Bansod	100	<i>Bansod</i>
15	Samiksha Kulkarni	100	<i>Kulkarni</i>
16	Samruddhi Hari Tathe	100	
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21	Vaishnavi Ugale	100	<i>Ugale</i>
22	Vasundhara Deshmukh	100	<i>Deshmukh</i>
23	Aditya Harish Rawal	100	
24	Aditya Vishwas Godmale	100	<i>Godmale</i>
25	Anup Madhavrao Sawai	100	<i>Sawai</i>
26	Devesh Hemant Pawar	500	
27	Devesh Sachin Choube	100	<i>D.S. Choube</i>
28	Dewang Mohan Bhonde	100	
29	Gaurav Anil Chavan	100	<i>Chavan</i>
30	Girish Jagadish Sonune	100	<i>Sonune</i>
31	Harshal Sunil Chinchole	100	<i>Chinchole</i>
32	Harshal Umesh Chirde	100	<i>Chirde</i>
33	Kunal Shankar Ther	100	<i>Ther</i>
34	Kushal Atul Koradia	100	<i>Koradia</i>
35	Kushal Dhananjay Lambhate	100	<i>Lambhate</i>
36	Mayur Ashok Raut	100	<i>M.A. Raut</i>
37	Milind Sheshrao Wankhade	100	<i>Wankhade</i>
38	Parth Devichand Rathod	100	<i>Rathod</i>
39	Piyush Prashant Bhujbal	100	<i>Bhujbal</i>
40	Prajwal Ganesh Kunte	100	<i>Kunte</i>
41	Pranay Premeagar Rapartiwar	100	<i>Rapartiwar</i>
42	Prem Ramesh Suryawanshi	100	<i>Suryawanshi</i>
43	Ranjit Shyamkumar Dhakare	100	<i>Dhakare</i>
44	Sanket Sunil Agade	100	
45	Shailesh Sharma	100	<i>Sharma</i>
46	Shreyas Mundhe	100	<i>Mundhe</i>
47	Shrikant Deepak Kalaskar	100	<i>Kalaskar</i>
48	Soham Sachin Joshi	100	<i>Joshi</i>
49	Tejas Vinod Ingle	100	<i>T.V. Ingle</i>
50	Vedant Narayanrao Nagpure	100	<i>Nagpure</i>
51	Vikas Babanrao Gawade	100	<i>Gawade</i>
TOTAL		5500	

52 Mukund Gajmal Deshmukh
 Vaibhav S. Wadekar
 Garima S. Agrawal
 Vaibhav C. Jhinge
 Apurva R. Gore

Wadekar
Nidhi
Jhinge
Gore

UNDERTAKING BY THE PARENTS

I Shivani Patil Father/Mother/Guardian of Ambika Patil,
resident of Sagmli, Ta. Biloli, Dist. Nanded, telephone no.
7020901542 do declare as under.

I am giving full consent to the travel of my children / ward for attending Industrial Visit to Pune between 05th March 2024 and return on 09th March 2024. My son/daughter will not create any indiscipline during the entire visit. In case of any indiscipline the college authority can take any disciplinary action against my son/daughter. I will not be holding responsible the college authorities in case of any accident or unfortunate incidence, keeping in view the above points.

Name: Shivani Balaji Patil

Signature: शिवानी

UNDERTAKING BY THE PARENTS

I Namdeo N. Meghare Father/Mother/Guardian of Dipti N. Meghare,
resident of At. Kachangan Po. Arvi Ta Hinganghat, Wardha, telephone no.
9764555192 do declare as under.

I am giving full consent to the travel of my children / ward for attending Industrial Visit to Pune between 05th March 2024 and return on 09th March 2024. My son/daughter will not create any indiscipline during the entire visit. In case of any indiscipline the college authority can take any disciplinary action against my son/daughter. I will not be holding responsible the college authorities in case of any accident or unfortunate incidence, keeping in view the above points.

Name: Shri. Namdeo N. Meghare

Signature: N. N. Meghare

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON
Department of Information Technology

UNDERTAKING BY THE PARENTS

I Santosh Hutke ✓ Father/Mother/Guardian of Divya Hutke,
resident of Sudhir Colony, Akola, telephone no.
9921125183 do declare as under.

I am giving full consent to the travel of my children / ward for attending Industrial Visit to Pune between 05th March 2024 and return on 09th March 2024. My son/daughter will not create any indiscipline during the entire visit. In case of any indiscipline the college authority can take any disciplinary action against my son/daughter. I will not be holding responsible the college authorities in case of any accident or unfortunate incidence, keeping in view the above points.

Name: Santosh Hutke

Signature: 

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SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON
Department of Information Technology

UNDERTAKING BY THE PARENTS

I Milind Sambare Father/~~Mother~~/Guardian of Gauri Sambare,
resident of near ice factory, jatharpeth, Akola, telephone no.
9881292551 do declare as under.

I am giving full consent to the travel of my children / ~~ward~~ for attending Industrial Visit to Pune between 05th March 2024 and return on 09th March 2024. My ~~son~~/daughter will not create any indiscipline during the entire visit. In case of any indiscipline the college authority can take any disciplinary action against my ~~son~~/daughter. I will not be holding responsible the college authorities in case of any accident or unfortunate incidence, keeping in view the above points.

Name: Milind Sambare

Signature: 

**Casual Entry Pass**

Visitor Details	
Application Card No.	66151136EDE7C
Name of the Visitor	Mr. Vishwanbhar Gulabrao Wagh
Name of the Organization	Industrial Visit-HCLTech
Designation/Position	Visitor
Contact No.	9763098037
Purpose of the Visit	OFFICIAL VISIT To HCL Technologies
Vehicle Registration No.	MH-28 AB-7972
I-Card details (Aadhar Card / PAN / DL Number)	585053166697
E-mail address	
Date of Issue	
Visit from Date	10 Apr, 2024
Visit to Date	10 Apr, 2024

Note*: Visitors are requested to carry their original copy of **AADHAR Card** while entering the MIHAN SEZ premises.

**Casual Entry Pass**

Visitor Details	
Application Card No.	6615116DF26FA
Name of the Visitor	Mr. Gopal Nikole
Name of the Organization	Industrial Visit-HCLTech
Designation/Position	Visitor
Contact No.	8459247480
Purpose of the Visit	OFFICIAL VISIT To HCL Technologies
Vehicle Registration No.	MH-28 AB-7972
I-Card details (Aadhar Card / PAN / DL Number)	617154723995
E-mail address	
Date of Issue	
Visit from Date	10 Apr, 2024
Visit to Date	10 Apr, 2024

Note*: Visitors are requested to carry their original copy of **AADHAR Card** while entering the MIHAN SEZ premises.

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Information Technology

Session: 2023-24

Class: 2N

A REPORT ON INDUSTRIAL VISIT TO NAGPUR

Date: 10/04/2024



Faculty Coordinators:

- 1) Dr. S. D. Padiya
- 2) Prof. A. G. Sharma
- 3) Prof. S. S. Muddalkar

Student Coordinators:

- 1) Miss Garima Agrawal
- 2) Miss Apurva Kulkarni
- 3) Mr. Prem Suryawanshi
- 4) Mr. Pranay Rapartiwar

No. of girls: 23

No. of boys: 31

Total students: 54

Report By: 1. Apurva Kulkarni

2. Kunal Ther

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ACKNOWLEDGEMENT

We extend our heartfelt gratitude to everyone who made our industry visit to **HCL Technologies Limited, Nagpur** a memorable and enriching experience. We acknowledge the following individuals and groups:

1. **College Authorities:** We're grateful to our **Honorable Director, Shri Shrikantdada Patil, Honorable Principal, Dr. S. B. Somani and Head of the Information Technology Department, Dr. A. S. Manekar** to give us the opportunity to step into the corporate world through this industry visit.
2. **Coordinators and Organizers:** Our college coordinators, Dr. S. D. Padiya, Prof. A. G. Sharma, Prof. S. S. Muddalkar worked tirelessly to organize this visit. Their meticulous planning ensured a seamless experience for all participants.
3. **Speakers and Presenters:** We thank **Vishakha Tembhurkar, Sourabh Chatterjee, Yogesh Motey**, and **Dr. Dhananjay** for their informative sessions. Their expertise and passion left a lasting impact.
4. **HCL Employees:** The warm welcome we received from HCL employees—from the reception desk to the cafeteria—made us feel like part of the HCL family.
5. **Fellow Participants:** To our fellow students and colleagues, thank you for sharing this journey. Your camaraderie made the experience even more enjoyable.

In conclusion, we express our sincere appreciation to everyone involved. This visit wouldn't have been possible without your collective efforts.

OVERVIEW OF THE INDUSTRY VISIT:

Shri Sant Gajanan Maharaj College of Engineering, Shegaon had organized an Industrial Visit for the students of 2nd year of Information Technology department on 10th April, 2024 where we visited **HCLTech, Nagpur, Maharashtra.**

The visit was organized with prior permission and guidance of Honourable Director, **Shri Shrikantdada Patil**, Honourable Principal, **Dr. S.B. Somani** and the Head of Department of Information Technology, **Dr. A. S. Manekar.**

Dr. S. D. Padiya and **Prof. A. G. Sharma** were the on-site coordinators for this Industrial Visit.

DETAILS OF OUR JOURNEY:

1. **Departure from College:** We started our journey from the college at **5:30 A.M.** in the college bus on **10th April, 2024** accompanied by our coordinators.
2. **Arrival at HCL Technologies Limited, Mihan SEZ, Nagpur:** We reached **HCL Technologies Limited, Nagpur** at **11:30 A.M.**
3. **Departure from HCLTech:** We left the company at **5:00 P.M.**
4. **Visit to Swaminarayan Temple, Nagpur:** We visited the **Swaminarayan Temple** at **6:00 P.M.**
5. **Departure from Nagpur:** We left Nagpur at **7:30 P.M.**
6. **Return to College:** Finally, we reached back to our college at **12:00 midnight.**



Visit to Facilities

AT HCL TECHNOLOGIES LIMITED:

- **Introduction:**

The industrial visit to HCL Technologies Ltd. provided an insightful exploration into various aspects of the company's operations and expertise in the field of technology and data analytics. The visit encompassed informative sessions conducted by several key professionals, shedding light on different facets of the company's work environment, projects, and career opportunities.



Group Photo at HCL Technologies

- **Briefing about HCLTech, Nagpur:**

Vishakha Tembhurkar, HR Executive, in her initial session, provided an insightful overview of the company's diverse domains. These include digital, engineering, cloud, and software. Additionally, she emphasized the importance of Corporate Social Responsibility (CSR) and highlighted the significance of the Offshore Development Center (ODC). Furthermore, she discussed the company's line of business, which defines the specific areas in which the company operates, serving as the foundation for its diverse offerings and services. Her briefing laid the foundation for understanding the company's multifaceted operations and values.

- **Career Opportunities in HCLTech, Nagpur:**

In the enlightening session led by **Sourabh Chatterjee, Process Manager - Service Integration and Management**, several crucial aspects of career growth within HCL were discussed. Firstly, the company's rich history was highlighted, emphasizing its employee-centric approach. Teamwork emerged as a pivotal factor contributing to HCL's success. Additionally, we were reminded of the significance of presentation skills and proficiency in Microsoft Suite tools. Acknowledging that the beginning of a career is often challenging, he emphasized the importance of adhering to basic etiquette. HCLTech actively organizes training programs for freshers, ensuring a smooth transition into the professional world.

Lastly, the IDIL certification was underscored as a valuable credential for career advancement.



Presentation By Company Authorities

- **Training Programs at HCLTech, Nagpur:**

The next session was about the training programs led by **Yogesh Motey, Program Manager**. The company actively invests in training programs specifically designed for freshers. These programs serve as a crucial foundation, equipping new employees with the necessary skills and knowledge to excel in their roles. Yogesh highlighted three essential domains within HCL - Digital Foundation Services (DFS), Digital Business Services (DBS), Engineering and R&D Services (ERS). Freshers typically sign a 5-year contract with HCL, emphasizing commitment and long-term association. During the initial 1-2 years, freshers are encouraged to engage in self-learning courses. These courses enhance their skills, foster continuous growth, and prepare them for the dynamic industry landscape. He also emphasized that identifying one's area of interest early in their career is crucial. Understanding personal strengths, passions, and inclinations helps guide professional growth effectively. Overall, this session provided valuable insights for freshers embarking on their journey at HCL, emphasizing both foundational training and individual exploration.

- **Introduction to Company Culture:**

In an enlightening session led by **Dr. Dhananjay, Deputy General Manager**, we gained insights into the company's work culture. He emphasized the critical role of a positive work environment, which encompasses aspects such as security, cohesiveness, and opportunities. The session underscored the significance of maintaining professionalism in all interactions. Additionally, he highlighted the importance of achieving a healthy work-life balance, recognizing that employee well-being contributes to overall productivity and satisfaction. Overall, the session provided valuable guidance for navigating the dynamic work landscape at HCLTech, Nagpur.

- **Campus Tour:**

HCL's vibrant campus welcomed us with modern architecture, green spaces, and bustling workstations. The innovation center buzzed with cutting-edge technologies, while the cafeteria and recreational areas fostered community. Overall, it was a glimpse into a thriving ecosystem where innovation thrived, and dreams found wings.



Group Photo of Students

VISIT TO SWAMINARAYAN TEMPLE, NAGPUR:

During our industry visit to HCL Technologies Limited, we had the privilege of exploring not only the corporate world but also the cultural and spiritual facets of Nagpur. As a delightful addition to our itinerary, we visited the serene Swaminarayan Temple. The temple's intricate architecture, adorned with vibrant colors and intricate carvings, left a lasting impression. We had the opportunity to immerse ourselves in the spiritual ambiance, offering prayers and seeking solace. This visit provided a well-rounded experience, combining professional insights with cultural enrichment.



Visit to Shri Swaminarayan Temple

GLIMPSES OF INDUSTRY VISIT



Group Photo



Swaminarayan Temple



Group Photo



Session by Experts



Faculty Interactions



End of the Visit at SSGMCE

CONCLUSION

Our industry visit to **HCL Technologies Limited, Mihan SEZ, Nagpur** was a captivating journey that seamlessly blended professional insights with cultural enrichment. From the bustling workstations to the serene Swaminarayan Temple, we experienced the company's ethos and the spiritual ambiance of Nagpur. The vibrant campus, the innovation center, and the camaraderie among colleagues left an indelible mark. As we bid farewell, we carried with us not only knowledge but also a sense of belonging to the HCL family. This visit was a testament to the harmonious coexistence of technology, culture, and human spirit.



Prof. S. S. Muddalkar
T&P Faculty Coordinator, IT



Dr. A. S. Manekar
HOD, IT

Industry Visit To Saama Technologies & ValueMomentum, Pune

Session: 2023-24

Class: 3N

Date: 05-03-2024 to 09-03-2024


Re: Regarding permission for Industry Visit of BE Third Year Information Technology students of Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Sumit Muddalkar <F_3121138@ssgmce.ac.in>

Tue 4/2/2024 6:00 PM

To: Anjali Sharma <anjali.sharma2@saama.com>; kavita.chaudhari@saama.com <kavita.chaudhari@saama.com>

Cc: Nirja Kolhe <n.kolhe@saama.com>; Ashwini Moni <ashwini.moni@saama.com>; IT HOD <hod_it@ssgmce.ac.in>

 1 attachments (335 KB)

Thanking Letter to the Industry.pdf;

Dear Team,

Greetings from Shri Sant Gajanan Maharaj College of Engineering, Shegaon.

I am sending this email to thank you for providing such an exciting and knowledgeable opportunity for the Industry Visit at Saama Technologies Pvt. Ltd., Pune for the students and faculties of the Information Technology department dated on 5th March 2024. We express our gratitude for all the efforts taken by your team in making this visit possible, overwhelming and a memorable one for all of us.

I, on the behalf of students, department and institute, take this opportunity to appreciate your contribution and guidance by the technical team through different technical sessions conducted by them for the students. Students felt fascinating to know the working culture and environment at Saama.

We would like to thank **Ms. Sneha Uttarwar** for sharing the insights into the Journey of Saama and throwing the light on healthcare solutions.

We would also like to **Mr. Dileep Dharma** for his valuable technical discussion on recent trends in AI and Machine Learning with students which really triggered a learning initiative in the students.

We would also like to thank **Mr. Merin Varghese** who discussed the importance of Soft Skills and Resilience with students as a reagent to accelerate their career paths and stand hard during their hard times.

We would also like to thank **Mr. Gajanan Arthekar**, who introduced students with freshers at Saama which helped students to understand the working environment.

I would like to thank **Ms. Anjali Sharma and Ms. Kavita Chaudhari** for all the coordination during the communications for getting the approval of this Industry Visit.

Lastly, I express my gratitude towards the **Leaders of the Highest Position** to sanction the permission for visit and towards each and every member of your team who directly and indirectly were the part of the organizing team.

Please find a letter of gratitude attached to this email for your reference.

Requesting you to please forward the email to each and everyone if possible as I don't have their email ids available with me.

We look forward to develop a strong relationship with your esteemed organization and explore opportunities for students in the form of placements. internships and trainings.

Thanking in anticipation.

Thanks and Regards,
Sumit Muddalkar,
Assistant Professor,
T&P Faculty Coordinator,
Department of Information Technology,
SSGMCE, Shegaon
Email: ssmuddalkar@ssgmce.ac.in,
Mob: 9655840821/8446856240

From: Sumit Muddalkar <F_3121138@ssgmce.ac.in>

Sent: Monday, March 4, 2024 5:23 PM

To: Anjali Sharma <anjali.sharma2@saama.com>; kavita.chaudhari@saama.com
<kavita.chaudhari@saama.com>

Cc: Nirja Kolhe <n.kolhe@saama.com>; Ashwini Moni <ashwini.moni@saama.com>; IT HOD
<hod_it@ssgmce.ac.in>

Subject: Re: Regarding permission for Industry Visit of BE Third Year Information Technology students of Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Dear Team,

Greetings from SSGMCE, Shegaon.

I am sending this email to confirm the details of third faculty member that has been nominated for the Industry Visit. Please find the details as given below:

Third Faculty Details:

Name: Prof. Pratik Angaitkar

Mob. No. : (9766881088)

There is one additional student who has registered his name today so we request you to please consider him as a part of the list shared earlier in the email communication

Additional Student Details:

Name: Gaurav Lalchand Bhaisare

Mob. No.: 8805628321

Requesting you to please add these details in the list of arrivals and allow them to be the part of this visit.

Looking forward to seeing you during the visit.

Thanks and Regards,
Sumit Muddalkar,
Assistant Professor,
T&P Faculty Coordinator,
Department of Information Technology,
SSGMCE, Shegaon
Email: ssmuddalkar@ssgmce.ac.in,
Mob: 9655840821/8446856240

From: Sumit Muddalkar <F_3121138@ssgmce.ac.in>

Sent: Friday, March 1, 2024 7:12 PM

To: Anjali Sharma <anjali.sharma2@saama.com>

Cc: Nirja Kolhe <n.kolhe@saama.com>; Nirja Kolhe <nirja.kolhe@saama.com>; Ashwini Moni <ashwini.moni@saama.com>; IT HOD <hod_it@ssgmce.ac.in>

Subject: Re: Regarding permission for Industry Visit of BE Third Year Information Technology students of Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Dear Team,

Greetings from SSGMCE, Shegaon.

First of all, I am thankful to you for confirming the opportunity of Industry Visit at Saama.

I am resending this email because I got a notification of failure of delivery because of the attachments to share you the details of the students and the faculties that will be visiting Saama on **6th March 2024 by 2:30PM** as per the mentioned schedule in the previous email. All the details are mentioned below for reference:

Student Details:

S.N.	Student Name	Mobile Number	Gender
1	Ambika Balaji Patil	9834191269	Female
2	Anushka Suresh Sontakke	9021957636	Female
3	Apurva Santoshkumar Masne	8308691581	Female
4	Dipti Namdeo Meghare	8767076607	Female
5	Divya Santosh Hutke	9529305513	Female
6	Gauri Milind Sambare	7057623909	Female
7	Gauri Narsingh Khandar	8624990904	Female
8	Himali Deepak Patil	9422105372	Female
9	Ishwari Pramodpant Nikam	7058454652	Female
10	Meghana Vasantrao Uike	9689235109	Female
11	Neha Pratap Bansode	7517467057	Female
12	Nikita Ananta Warade	8378812646	Female
13	Prachi Yuvraj Gaikwad	7558493768	Female
14	Rohini Dnyaneshwar Makode	9527364217	Female
15	Rushadi Dinesh Gaidhane	7887895379	Female
16	Rutuja Ganesh Pawar	8329401303	Female
17	Shivani Kailas Jangle	9370150498	Female
18	Shreya Tiwari	7385736352	Female
19	Snehal Arun Holey	7776025365	Female
20	Tanvee Manoj Jawanjal	9156953490	Female
21	Tejaswini Vitthal Bhagat	9370606384	Female
22	Vaishnavi Yuvraj Kaware	7447537149	Female
23	Vasudha Kamlesh Kavishwar	8446101633	Female
24	Snehal Kubade	9423062919	Female
25	Vedanti Polkat	9322431601	Female
26	Aditya Gajanan Ranmale	7249882880	Male
27	Atharva Yogesh Harsulkar	8180877796	Male
28	Bobby Choudhary	7828464540	Male

29	Kartik Bhagwat Dhande	9373401772	Male
30	Krishna Pravin Bhise	9022776952	Male
31	Nikhil Govardhan Khandare	8308482463	Male
32	Pavan Dilipsingh Gautam	8767318300	Male
33	Prasad Khadse	8983441120	Male
34	Prathamesh Dineshrao Mahalle	8408083882	Male
35	Pratik Narayan Chopade	9579952497	Male
36	Rohit Arun Chavhan	9699361353	Male
37	Rutvik Keshao Kharche	8329931505	Male
38	Samarth Dike	8856980385	Male
39	Sanket Rajesh Vinchankar	9307976470	Male
40	Sarthak Jaydip Raut	7249720639	Male
41	Shreyash Umesh Meshram	7083824068	Male
42	Suraj Ravindra Zagare	9325798775	Male
43	Tejas Bhusari	7666450470	Male
44	Tejas Sanjay Nachane	8080046989	Male
45	Tejas Wankhade	7057324845	Male
46	Prathameshtarde	8208232735	Male

Total No. of Students = 46

Faculty Details

- 1) Prof. S. S. Muddalkar (Contact No: 8446856240/9655840821)
- 2) Prof. N. N. Ghuikar (Contact No: 7499340477)
- 3) One Additional Faculty

No. of Faculties = 03

Total No. of Member = 49 members (including students and faculties) will be the part of the Industrial Visit.

The details of two faculties are already mentioned in the list and I will update you regarding the details of the third faculty by tomorrow once it confirmed by the Head of the Department.

I am sorry that it took me some time to prepare the list of students and the inconvenience caused if any.

Thank you once again.

Thanks and Regards,

Sumit Muddalkar,

Assistant Professor,

T&P Faculty Coordinator,

Department of Information Technology,

SSGMCE, Shegaon

Email: ssmuddalkar@ssgmce.ac.in,

Mob: 9655840821/8446856240

From: Sumit Muddalkar <F_3121138@ssgmce.ac.in>

Sent: Friday, March 1, 2024 7:05 PM

To: Anjali Sharma <anjali.sharma2@saama.com>

Cc: Nirja Kolhe <n.kolhe@saama.com>; Nirja Kolhe <nirja.kolhe@saama.com>; Ashwini Moni <ashwini.moni@saama.com>

Subject: Re: Regarding permission for Industry Visit of BE Third Year Information Technology students of Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Dear Team,

Greetings from SSGMCE, Shegaon.

First of all, I am thankful to you for confirming the opportunity of Industry Visit at Saama.

I am sending this email to share you the details of the students and the faculties that will be visiting Saama on **6th March 2024 by 2:30PM** as per the mentioned schedule in the previous email. All the details are mentioned in the PDF attachment to this email. I am also sharing the word file of the same in case it is required for the data reference.

There will be 46 students and 3 faculties i.e. Total 49 members visiting to the company as per the mentioned schedule.

The details of two faculties are already mentioned in the list and I will update you regarding the details of the third faculty by tomorrow once it is confirmed by the Head of the Department.

I am sorry that it took me some time to prepare the list of students and the inconvenience caused if any.

Thank you once again.

Thanks and Regards,
Sumit Muddalkar,
Assistant Professor,
T&P Faculty Coordinator,
Department of Information Technology,
SSGMCE, Shegaon
Email: ssmuddalkar@ssgmce.ac.in,
Mob: 9655840821/8446856240

From: Anjali Sharma <anjali.sharma2@saama.com>

Sent: Wednesday, February 28, 2024 1:57 PM

To: Ashwini Moni <ashwini.moni@saama.com>

Cc: Nirja Kolhe <n.kolhe@saama.com>; Nirja Kolhe <nirja.kolhe@saama.com>; Sumit Muddalkar <F_3121138@ssgmce.ac.in>

Subject: Re: Regarding permission for Industry Visit of BE Third Year Information Technology students of Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Hi Ashwini,

Thank you so much for your email.

I will check the schedule for this with college students and get back as soon as possible.

Thank you.

On Wed, 28 Feb, 2024, 1:40 pm Ashwini Moni, <ashwini.moni@saama.com> wrote:

Hi Anjali,

We can have the visit on 6th March. Is it possible for them to come by 2:30pm. We will give them an overview of Saama and the work that we do. We plan to have a small session of approx 1.5 hours with them followed by some tea and snacks.

Request you to confirm if the time is fine with them and we would also need a list of all people visiting.

Best Regards

Ashwini Moni

HR Director - India

9850996304 | saama.com



On Wed, Feb 28, 2024 at 12:02 PM Ashwini Moni <ashwini.moni@saama.com> wrote:

Hi Anjali,

I will revert in sometime. Any idea on what time they will come to our office?

Regards

Ashwini

On Tue, Feb 27, 2024 at 1:26 PM Anjali Sharma <anjali.sharma2@saama.com> wrote:

Hi Ashwini,

Thank you for your email.

Apologies for the delayed response.

I just received confirmation from college that 6th of March is fine for them for the Industrial Visit.

Could you please confirm and provide an update on the accommodation for the visit on 6th March?

Awaiting your kind response.

Thank you !

On Fri, Feb 23, 2024 at 10:40 AM Nirja Kolhe <nirja.kolhe@saama.com> wrote:

Hi Ashwini,

They are 3rd year students from the Information Technology branch.

Thanks & Regards

Nirja

On Thu, Feb 22, 2024, 8:15 PM Ashwini Moni <ashwini.moni@saama.com> wrote:

We are trying to see if we can accomodate on 6th March. Shall confirm tomorrow. Also which stream of engineering are these students from?

Regards
Ashwini

On Thu, Feb 22, 2024 at 4:05 PM Anjali Sharma <anjali.sharma2@saama.com> wrote:
Hi Ashwini,

Thank you for providing the dates.

They are planning to visit in the week of 4th of March 24 and **confirmed dates by them are 6-8 March and they will require to do a 12 hour journey to and fro for Pune .**

Could you please confirm if it is possible within these dates?

Thanks a lot,
Kind Regards
Anjali Sharma
+91 8446752627

On Thu, Feb 22, 2024 at 3:27 PM Ashwini Moni <ashwini.moni@saama.com> wrote:
Ideally we would prefer the week of 11th of March'24.

Request you to check and revert.

Regards
Ashwini

On Thu, Feb 22, 2024 at 3:19 PM Nirja Kolhe <nirja.kolhe@saama.com> wrote:
Looping in [+Anjali Sharma](#)

Hello Anjali,

Could you please check with the college management if they can come to the office premises on 5th March 2024?

Also, [@Ashwini Moni](#) , following are the details that they have mentioned in their email:

No. of students visiting the facility: 40 to 45 students along with 3 to 5 faculties approx.

During the visit, we would appreciate the opportunity for our students to:

- Tour your facilities and observe your organizational processes, technology infrastructure, or other relevant operations.
- Engage in interactive sessions with your employees to learn about their roles, responsibilities, and career paths.

- Gain insights into industry trends, challenges, and best practices through presentations or discussion.

Thanks & Regards,

Nirja Kolhe

Learning & Development

+91-9421744424 | saama.com



On Thu, Feb 22, 2024 at 12:59 PM Nirja Kolhe <nirja.kolhe@saama.com> wrote:
Hello Ashwini,

Sorry to bother you again for this. Do we have any updates on the Industrial Visit request?

Thanks & Regards,

Nirja Kolhe

Learning & Development

+91-9421744424 | saama.com



On Mon, Feb 19, 2024 at 2:35 PM Nirja Kolhe <nirja.kolhe@saama.com> wrote:
Sure Ashwini, thanks.

Thanks & Regards,

Nirja Kolhe

Learning & Development

+91-9421744424 | saama.com



On Mon, Feb 19, 2024 at 2:08 PM Ashwini Moni <ashwini.moni@saama.com> wrote:

Let me check on this Nirja.

Regards
Ashwini

On Mon, Feb 19, 2024 at 1:43 PM Nirja Kolhe <nirja.kolhe@saama.com> wrote:

Hi Ashwini,

We have a request from Shri Sant Gajanan Maharaj College of Engineering, Shegaon for an Industrial Visit. This request has been

shared by one of our employees, Anjali Sharma.

Please let me know if we can have them in our facility for the visit.

Thanks & Regards,

Nirja Kolhe

Learning & Development

+91-9421744424 | saama.com



----- Forwarded message -----

From: **Anjali Sharma** <anjali.sharma2@saama.com>

Date: Mon, Feb 19, 2024 at 9:17 AM

Subject: Fwd: Regarding permission for Industry Visit of BE Third Year Information Technology students of Shri Sant Gajanan Maharaj College of Engineering, Shegaon

To: Nirja Kolhe <nirja.kolhe@saama.com>, Nirja Kolhe <n.kolhe@saama.com>

----- Forwarded message -----

From: **Sumit Muddalkar** <F_3121138@ssgmce.ac.in>

Date: Thu, 15 Feb, 2024, 6:47 pm

Subject: Regarding permission for Industry Visit of BE Third Year Information Technology students of Shri Sant Gajanan Maharaj College of Engineering, Shegaon

To: anjali.sharma2@saama.com <anjali.sharma2@saama.com>, Anjali <anjali1607sharma@gmail.com>

Cc: IT HOD <hod_it@ssgmce.ac.in>

Dear Anjali Sharma,

Greetings from Shri Sant Gajanan Maharaj College of Engineering, Shegaon..!

I am Prof. Sumit Muddalkar from the Department of Information Technology sending this email to seek the permission for an Industry Visit of BE Third Year Information Technology students to your esteemed organization, **Saama Technologies Pvt. Ltd., Pune.**

We believe, exposure to real-world industry practices is valuable for our students' academic and professional development. It also gives an opportunity to students to understand the insights into various industries, operations, and recent trends in the industry. We believe that observing

your operations and interacting with your team members will greatly benefit our students and enhance their understanding of industry practices.

We are planning to have the Industry Visit on **04-03-2024 or 06-03-2024** along with 40 to 45 students along with 3 to 5 faculties approx.

During the visit, we would appreciate the opportunity for our students to:

- Tour your facilities and observe your organizational processes, technology infrastructure, or other relevant operations.
- Engage in interactive sessions with your employees to learn about their roles, responsibilities, and career paths.
- Gain insights into industry trends, challenges, and best practices through presentations or discussion.

We assure you that the visit will be conducted with the utmost professionalism, and our students will adhere to any safety protocols or guidelines specified by your company. We kindly request your approval for this industry visit and seek your assistance in coordinating the logistics and arrangements.

If there are any specific requirements or procedures that we need to follow, please let us know, and we will ensure compliance accordingly.

Thank you for considering our request. We are eager to facilitate this valuable learning experience for our students and look forward to your favourable response.

Please feel free to contact me if you require any further information or clarification.

Thanks and Regards,
Sumit Muddalkar,
Assistant Professor,
T&P Faculty Coordinator,
Department of Information Technology,
SSGMCE, Shegaon
Email: ssmuddalkar@ssgmce.ac.in,
Mob: 9655840821/8446856240

This communication is confidential and subject to and governed by Saama's [Electronic Communications Disclaimer](#).

This communication is confidential and subject to and governed by Saama's [Electronic Communications Disclaimer](#).

--

Best Regards

**Ashwini Moni**

HR Director - India

9850996304 | saama.com

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--

Best Regards**Ashwini Moni**

HR Director - India

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Best Regards



Ashwini Moni

HR Director - India

9850996304 | saama.com



--

Best Regards



Ashwini Moni

HR Director - India

9850996304 | saama.com



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Industrial Visit at Value Momentum Pune by students of SSGMCE.

Placements <placements@ssgmce.ac.in>


Tue 3/5/2024 3:20 PM

To:sriram.brundavanam@valuemomentum.com <sriram.brundavanam@valuemomentum.com>

Cc:nitin.wankhede@valuemomentum.biz <nitin.wankhede@valuemomentum.biz>;SSGMCE Principal

<principal@ssgmce.ac.in>;IT HOD <hod_it@ssgmce.ac.in>;Placement IT <placements.it@ssgmce.ac.in>;Pratik Angaitkar

<F_3121183@ssgmce.ac.in>;Nayana Ghuikar <F_3121184@ssgmce.ac.in>

 1 attachments (15 KB)

vALUE mOMENTUM.xlsx;

To,
Mr. Sriram
ValueMomentum
Pune

Reference: Mr. Nitin Wankhede Sir (VM, Hyderabad)

Dear Sir,

**Greetings from T&P Cell of Shri Sant Gajanan Maharaj College of Engineering,
Shegaon, Maharashtra!!!**

With reference to our conversations, I have attached the list of faculties, students of BE Third Year (IT) and supporting staff regarding industrial visit to Value Momentum, Pune.

It is expected that students interaction to be done with industry expert and respective HR.

Prof. Sumit Muddalkar, traveling with students, will be the point of contact.

Mob No.: 8446856240

Vehicle Details (Bus): Reg. No.: MH28 AB7279

I have shared your contact details with professors.

Thank you so much for your cooperation and coordination.

I am sure our students will enjoy the fruits of your expertise.

Thanks, and Regards,



Prof. Adesh Solanke

Training and Placement Officer,

Shri Sant Gajanan Maharaj College of Engineering,

Shegaon-444203 Dist: Buldana(M.S.)India

Cell : +91 94229 26420

Website: www.ssgmce.ac.in

<https://www.linkedin.com/in/ssgmce/>

<https://www.instagram.com/ssgmceshegaon/>

<https://www.facebook.com/ssgmceofficialpage>

<https://twitter.com/AlumniSsgmce>

<https://www.youtube.com/channel/UC1YOGwS9KaWbXL-RWrNih1Q>


To,
HOD, IT
SSGMCE, Shegaon

Date: 04-03-2024

Subject: Permission and availability of Water Cans to be carried for Industry Visit to Pune

Respected Sir,

We request you to please permit us to carry 3 water cans from the college for the duration of Industry Visit to Pune. We also request you to please make them available on the date of start of the Industry Visit on 05-03-2024 at 11:00am in the College Bus.



Prof. S. S. Muddalkar
T&P Faculty Coordinator (IT)

16

forwarded to Chief warden
(Hostel office)
for needful



for

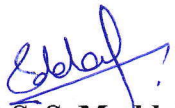

4/3/24


Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: Spring Semester, 2023-24

NOTICE – Industrial Visit For Students

Date: 26-02-2024

All students of class 3N are hereby informed that, the department is planning an Industrial Visit for students. The visit is scheduled to be executed between **05th March 2024 to 9th March 2024** to the industries in Pune. So, all interested students should register their names to Prof. S. S. Muddalkar or Prof. F. I. Khandwani **on or before 28-02-2024**. Students should submit the advance of Rs.2000/- which include the cost of travel and stay during the visit. Students will have to pay for food on their own during the duration of the visit. If the expenses will be less than that of the advance, then the remaining amount will be returned to the students post completion of the visit.


Prof. S. S. Muddalkar
T&P Faculty Coordinator


Dr. A. S. Manekar
HOD, IT

Date: 29/02/2024

To
The Principal
SSGMCE, SHEGAON.

Subject: Industrial Visit Acceptance of terms and undertaking.

Respected Sir,

We are accepting the following terms & conditions for the Industrial Visit during 5th March 2024 to 9th March 2024.

Terms and Conditions:

1. The Industrial Visit is at our own risk (of life and property) and the college Management is not liable for any such risks as may be caused by our acts during such visits.
2. The college management reserves the right to initiate any disciplinary action against student, if during the course of the visit he/she is found as individuals or groups knowingly or unknowingly to disobey or indulge in any activities that will/may bring disrepute to the Institution.

I as Individual and we as group Accept above Terms and Conditions

Sr.No	Name of Student	Signature
1	Snehal Arun Holey	Snehal
2	Vasudha Kamlesh Kavishwar	Kavishwar
3	Tanvce Manoj Jauanjial	Jauanjial
4	Rushadi Dinesh Gaidhane	Gaidhane
5	Nikita Ananta Warade	N.A. Warade
6	Ishwari Pramodpant Nikam	I.P. Nikam
7	Meghana vasantlal Vike	Vike
8	Gauri Milind Sambhare	Sambhare
9	Neha Pratap Bansode	Bansode
10	Nikhil Govardhan Khandare	Khandare
11	Prachi Yuvraj Gaikwad	Gaikwad
12	Tejas Dhanraj Bhushari	Bhushari
13	Divya Santosh Hulke	Hulke
14	Apurva Santoshkumar Mayne	Mayne
15	Anushka Suresh Santakke	Santakke
16	Gauri Narsingh Khandar	Khandar
17	Ambika Balaji Patil	Ambika
18	Rutuja Ganesh powar	Powar
19	Tejaswini Vitthal Bhagat	Bhagat
20	Vaishnavi Yuvraj Kaware	Kaware
21	Himali Deepak Patil	H.D. Patil
22	Dipti Namdeo Meghare	Meghare
23	Shivani Kailes Jangle	Jangle
24	Rutvik Keshav Kharkhe	Kharkhe
25	Tejas Sanjay Nachane	Nachane

26	Sarthak Jaydip Raut	Boots
27	Tejas Shazad Wankhade	Shazad
28	Pratik Narayan Chopade	Boots
29	Bobby Rupesh Choudhary	Boots
30	Rasad Sadanand Khadke	Boots
31	Sanket Rajesh Vinchankat	Boots
32	Kavlik Bhagwat Dhande	Boots
33	Rohit Arun Chauhan	Boots
34	Prathamesh Dinesh Rao Mahalle	Boots
35	Samarth Sunil Dike	Boots
36	Shreya Giridhar Tiwari	Boots
37	Rohini Dnyaneshwar Makode	Boots
38	Atharva Yogesh Harsulkar	Boots
39	Krishna Pravin Bhise	Boots
40	Aditya Gajanan Ranmale	Boots
41	Shreyash Umesh Mestram	Boots
42	Suraj Zagre	Boots
43	Pavan D. Gautam	Boots
44	Prathamesh Gokul Tarde	Boots
45	Vedant Polkat	Boots
46	Snehal D. Kubade	Boots
47	Riddhi P. Pahi	Boots
48	Sakshi Soni	Boots
49	Gaurav L. Bhausaare	Boots
50		

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24, Spring Semester

Industry Visit to Pune - Guidelines for Students

Date: 04-03-2024


All the students of class 3N registered for the Industry Visit are hereby informed to follow the following instructions during the visit:

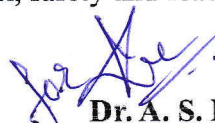
- 1) Students must carry the **College ID Card and the Aadhaar Card both in Original.**
- 2) The visits to the companies must be taken in the **Formal Attire Only and students are expected to maintain a proper dressing attires at the other locations keeping considering the image of institute.**
- 3) Students should carry a personal drinking water bottle of at least 1 litre.
- 4) Students who face motion sickness problem during the travel should carry proper remedies with them to avoid inconveniences.
- 5) Students must follow the reporting timings informed by faculties during the complete visit so as to avoid delays in the schedule to make it smooth for the conduction and stick to timelines.
- 6) Students are always expected to be strictly in the group during the visit and not to roam here and there.
- 7) Students should consider the other expenses required for lunch, dinner and snacks of approximately Rs. 2500 and Rs 500 for general travel within the city where accessibility of the bus will not be available. (No entries).
- 8) Students can consider other expenses for their own shopping if any.

Tentative Schedule of Industry Visit of Students to Pune will be as follows:

Event	Date	Time
Departure From College	05/03/2024	11.00 am
Arrival at Alandi		10:00 pm
Industry Visit: Saama Technologies, Pune	06/03/2024	2:30 pm
Arrival at Alandi & Dinner		8:00 pm
Industry Visit: COMPANY - 2	07/03/2024	10.30 am
Arrival at Alandi & Dinner		7:00 pm
Breakfast At Alandi	08/03/2024	7.30 am
Excursion for students		10.00 am
Dinner at Alandi		9.30pm
Breakfast at Alandi	09/03/2024	8.30 am
Departure from Alandi		9:30 am
Arrival to Shegaon		07:00pm

Note: The place for excursion will be selected such that it should be suitable to all the students and other aspects such as time and distance of travel, safety and reachability.


Prof. S. S. Muddalkar
T&P Faculty Coordinator (IT)


Dr. A. S. Manekar
HOD, IT

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24, Spring Semester

Industry Visit to Pune - Guidelines for Students

Date: 04-03-2024


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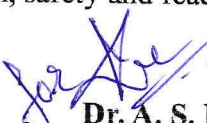
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Arrival to Shegaon		07:00pm

Note: The place for excursion will be selected such that it should be suitable to all the students and other aspects such as time and distance of travel, safety and reachability.


Prof. S. S. Muddalkar
T&P Faculty Coordinator (IT)


Dr. A. S. Manekar
HOD, IT

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Information Technology Department
Session -2023-2024
Semester-Spring

REGISTRATION FOR INDUSTRIAL TOUR

SR.NO	NAME	CONTACT DETAILS	SIGN
1	Vasudha Kamlesh Kavishwar	8446101633	Kavishwar
2	Snehal Arun Holey	7776025365	Holey
3	Tanvee Manoj Jawanjale	9359176264	Jawanjale
4	Rushadi Dinesh Gaidhane	7887895379	Gaidhane
5	Nikita Ananta Warade	837882646	N.A. Warade
6	Ishwari Pournodpant Nikam	7058454652	I.P. Nikam
7	Meghana Vasant Rao Vike	9689235109	Vike
8	Gauri Mihir Sumbare	7057623909	Sumbare
9	Neha Pratap Bansode	7517467057	Bansode
10	Nikhil Govardhan Khandare	8308482463	Khandare
11	Prachi Yuvraj Gaikwad	7558493768	Gaikwad
12	Tejas Dhanraj Bhosale	7666450470	Bhosale
13	Divya Santosh Hutke	9529305513	Hutke
14	Apurva Santoshkumar Masne	8308691581	Masne
15	Anushka Suresh Sontakke	7218401060	Sontakke
16	Gauri Narsingh Khandar	8624990904	Khandar
17	Ambika Balaji Patil	9834191269	Patil
18	Rutuja Ganes power	8329401303	Power
19	Vaishnavi Yuvraj Kaware	7447537149	Kaware
20	Tejaswini Uttal Bhagat	9370606384	Bhagat
21	Himani Deepak Patil	9422105372	H.D. Patil
22	Dipti N. Meghare	8767076606	Meghare
23	Shivani Kailas Jogle	9370150498	Jogle
24	Prasad Sadanand Khadke	8983441120	Khadke
25	Sanket Rajesh Vinchankar	9307976470	Vinchankar
26	Kartik B. Phande	9373401772	Phande
27	Rohit A. Chavhan	9699361353	Rohit
28	Samarth Dike	8856980385	Samarth
29	Prathamesh Mahalle	8408083882	Prathamesh

→ Cancelled
 money Refund
 on 22/3/24
 [Signature]

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department Of Information Technology

Session: Spring Semester, 2023-24

Industrial Visit at "PUNE"

05-03-2024 to 09-03-2024

Date: 04-03-2024

Advance Deposited: 2000 Rs. per student

S.No	Name of Student	Sign
1	Tanvee Manoj Jawanjale	<u>Tanvee</u>
2	Snehal Arun Holey	<u>Snehal</u>
3	Vasudha Kamlesh Kavishwar	<u>Kavishwar</u>
4	Rushadi Dinesh Gaidhane	<u>Rushadi</u>
5	Nikita Ananta Warade	<u>N.A. Warade</u>
6	Ishwari Pramodpant Nikam	<u>I.P. Nikam</u>
7	Meghana vasant Rao Vike	<u>Meghana</u>
8	Craupi Milind Sambare	<u>Craupi</u>
9	Neha Poojap Banode	<u>N.Banode</u>
10	Nikhil Govardhan Khandare	<u>N.Khandare</u>
11	Prachi Yuvraj Gaikwad	<u>Prachi</u>
12	Tejas Dharmraj Bhawari	<u>Tejas</u>
13	Divya Santosh Kulkarni	<u>Divya</u>
14	Apurva Santoshkumar Mane	<u>Apurva</u>
15	Anushka Suresh Sontakke	<u>Anushka</u>
16	Gauri Narsingh Khandar	<u>Gauri</u>
17	Ambika Balaji Patil	<u>Ambika</u>
18	Rutuja Ganesh Pawar	<u>Rutuja</u>
19	Tejaswini Uttal Bhagat	<u>Bhagat</u>
20	Vaishnavi Yuvraj Kaware	<u>Vaishnavi</u>
21	Himali Deepak Patil	<u>H.D. Patil</u>
22	Dipti Namdeo Meghare	<u>Dipti</u>
23	Shivani Kailas Jangle	<u>Shivani</u>
24	Kartik B. Dhande	<u>Kartik</u>
25	Prathamesh Mahalle	<u>Prathamesh</u>
26	Samarth Dike	<u>Samarth</u>
27	Rohit Chavhan	<u>Rohit</u>

28	Bobby Chaudhary	Chaudhary
29	Peasad Sadanand Khadse	Khadse
30	Sanket Rajesh Vinchankar	Sanket
31	Rutvik Keshav Kharche	Rutvik
32	Tejas Sanjay Nachane	Tejas
33	Saathak Jayalip Rahut	Saathak
34	Pratik Narayan Chopade	Pratik
35	Tejas Shasad Wankhade	Tejas
36	Shreyas Giridhar Thakur	Shreyas
37	Rohini Dnyaneshwar Makode	Rohini
38	Atharva Yogesh Hansulkar	Atharva
39	Krishna Pravin Bhire	Krishna
40	Aditya Gajanan Rammale	Aditya
41	Shreyash Umesh Meshram	Shreyash
42	Suraj Zagre	Suraj
43	Pavan D. Gauntam	Pavan
44	Isha Prathmesh Gokul Tarde	Isha
45	Vedanti Polkat	Vedanti
46	Snehal Kubade	Snehal
47	Riddhi P. Patil	Riddhi
48	Sakshi Soni	Sakshi
49	Gaurav Lalchand Bhaisare	Gaurav
50	xxx	
51		
52		
53		
54		
55		

Total =

Prof. S. S. Muddalkar
T&P Faculty Coordinator (IT)

Dr. A. S. Manekar
HOD, IT

⇒ Cancelled
money Refund
on 22/3/24
(8000)

⇒ Cancelled
Rs-2000/-
refund on
Dt: 18-03-2024
(Chopade)


*
*
- 1000/-
- 1000/- Cancelled

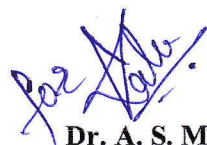
Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: Spring Semester, 2023-2024

Date: 26/02/2024

Tentative Scheduled for Industrial Tour

Event	Date	Time
Departure From College	05/03/2024	11.00 am
Arrival at Alandi		10:00 pm
Industry Visit: Saama Technologies, Pune	06/03/2024	2:30 pm
Arrival at Alandi & Dinner		8:00 pm
Industry Visit: COMPANY - 2 <i>Value Momentum, Pune</i>	07/03/2024	10.30 am
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Departure from Alandi		8:00 am
Arrival to Shegaon		7:30 pm


Prof. S. S. Muddalkar
T&P Faculty Coordinator (IT)


Dr. A. S. Manekar
HOD, IT

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester

List of Students for Industrial Visit

The details of B.E. Third Year Information Technology Students which will be visiting to the Industry during the Industrial Visit are as mentioned below:

S.N.	Student Name	Mobile Number	Gender
1	Ambika Balaji Patil	9834191269	✓ Female
2	Anushka Suresh Sontakke	9021957636	✓ Female
3	Apurva Santoshkumar Masne	8308691581	✓ Female
4	Dipti Namdeo Meghare	8767076607	✓ Female
5	Divya Santosh Hutke	9529305513	✓ Female
6	Gauri Milind Sambare	7057623909	✓ Female
7	Gauri Narsingh Khandar	8624990904	✓ Female
8	Himali Deepak Patil	9422105372	✓ Female
9	Ishwari Pramodpant Nikam	7058454652	✓ Female
10	Meghana Vasantao Uike	9689235109	✓ Female
11	Neha Pratap Bansode	7517467057	✓ Female
12	Nikita Ananta Warade	8378812646	✓ Female
13	Prachi Yuvraj Gaikwad	7558493768	✓ Female
14	Rohini Dnyaneshwar Makode	9527364217	✓ Female
15	Rushadi Dinesh Gaidhane	7887895379	✓ Female
16	Rutuja Ganesh Pawar	8329401303	✓ Female
17	Shivani Kailas Jangle	9370150498	✓ Female
18	Shreya Tiwari	7385736352	Female
19	Snehal Arun Holey	7776025365	✓ Female
20	Tanvee Manoj Jawanjal	9156953490	✓ Female
21	Tejaswini Vitthal Bhagat	9370606384	✓ Female
22	Vaishnavi Yuvraj Kaware	7447537149	✓ Female
23	Vasudha Kamlesh Kavishwar	8446101633	✓ Female
24	Snehal Kubade	9423062919	✓ Female
25	Vedanti Polkat	9322431601	Female
26	Aditya Gajanan Ranmale	7249882880	✓ Male
27	Atharva Yogesh Harsulkar	8180877796	✓ Male
28	Bobby Choudhary	7828464540	Male
29	Kartik Bhagwat Dhande	9373401772	Male
30	Krishna Pravin Bhise	9022776952	✓ Male
31	Nikhil Govardhan Khandare	8308482463	✓ Male
32	Pavan Dilipsingh Gautam	8767318300	Male
33	Prasad Khadse	8983441120	✓ Male
34	Prathamesh Dineshrao Mahalle	8408083882	Male
✓ 35	Pratik Narayan Chopade	9579952497	Male
36	Rohit Arun Chavhan	9699361353	Male
37	Rutvik Keshao Kharche	8329931505	✓ Male
38	Samarth Dike	8856980385	Male
✓ 39	Sanket Rajesh Vinchankar	9307976470	✓ Male
40	Sarthak Jaydip Raut	7249720639	✓ Male

41	Shreyash Umesh Meshram	7083824068	✓	Male
42	Suraj Ravindra Zagare	9325798775	✓	Male
43	Tejas Bhusari	7666450470	✓	Male
44	Tejas Sanjay Nachane	8080046989	✓	Male
45	Tejas Wankhade	7057324845	✓	Male
46	Prathameshtarde	8208232735		Male

47 Riddhi .Pranod Patil (3m) 9028833645 female
 x 48 Sakshi Soni (3m) 8450851678 female
 Total No. of Students = 46 = 49 Gaurav Bhaikare 8805628321 male

No. of Faculties = 02 + 1

Faculty Details

1) Prof. S. S. Muddalkar (Contact No: 8446856240/9655840821)

2) Prof. N. N. Ghuikar (Contact No: 7499340477)

3) Prof. P. G. Angaitkar (Contact No: 9761881088)

Total No. of Member = 48 members (including students and faculties) will be the part of the Industrial Visit.



Prof. S. S. Muddalkar
T&P Faculty Coordinator



Dr. A. S. Manekar
HOD, IT



Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE) INDIA

* Recognized by A.I.C.T.E., New Delhi * Affiliated to Sant Gadge Baba Amravati University, Amravati
* Approved by the D.T.E., M.S. Mumbai.

Ph. : 091 – 7265 – 252216 / 8669638082
Fax : 091 – 7265 – 252346

Email- principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website – www.ssgmce.ac.in

Outward No : SSGMCE/IT/ 2024 /217

Date : 04/03/2024

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester

List of Students for Industrial Visit

The details of B.E. Third Year Information Technology Students which will be visiting to the Industry during the Industrial Visit are as mentioned below:

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10	Meghana Vasantrao Uike	9689235109	Female
11	Neha Pratap Bansode	7517467057	Female
12	Nikita Ananta Warade	8378812646	Female
13	Prachi Yuvraj Gaikwad	7558493768	Female
14	Rohini Dnyaneshwar Makode	9527364217	Female
15	Rushadi Dinesh Gaidhane	7887895379	Female
16	Rutuja Ganesh Pawar	8329401303	Female
17	Shivani Kailas Jangle	9370150498	Female
18	Shreya Tiwari	7385736352	Female
19	Snehal Arun Holey	7776025365	Female
20	Tanvee Manoj Jawanjal	9156953490	Female
21	Tejaswini Vitthal Bhagat	9370606384	Female
22	Vaishnavi Yuvraj Kaware	7447537149	Female
23	Vasudha Kamlesh Kavishwar	8446101633	Female
24	Snehal Kubade	9423062919	Female
25	Vedanti Polkat	9322431601	Female
26	Aditya Gajanan Ranmale	7249882880	Male
27	Atharva Yogesh Harsulkar	8180877796	Male
28	Bobby Choudhary	7828464540	Male
29	Kartik Bhagwat Dhande	9373401772	Male
30	Krishna Pravin Bhise	9022776952	Male
31	Nikhil Govardhan Khandare	8308482463	Male

32	Pavan Dilipsingh Gautam	8767318300	Male
33	Prasad Khadse	8983441120	Male
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35	Pratik Narayan Chopade	9579952497	Male
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40	Sarthak Jaydip Raut	7249720639	Male
41	Shreyash Umesh Meshram	7083824068	Male
42	Suraj Ravindra Zagare	9325798775	Male
43	Tejas Bhusari	7666450470	Male
44	Tejas Sanjay Nachane	8080046989	Male
45	Tejas Wankhade	7057324845	Male
46	Prathamesh Tarde	8208232735	Male

47 Gaurav Bhaire

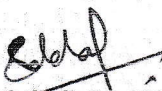
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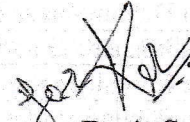
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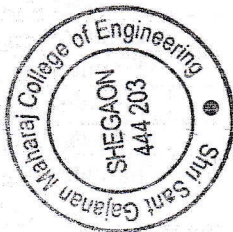
Total No. of Students = 46


Student Coordinators for the Industry Visit:

- | | |
|----------------------------------|------------------|
| 1) Pavan Gautam | 4) Divya Hutke |
| 2) Krishna Bhise / Tejas Nachane | 5) Nikita Warade |
| 3) Suraj Zagare | 6) Ishwari Nikam |


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Shri Gajanan Shikshan Sanstha's
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SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE) INDIA

* Recognized by A.I.C.T.E., New Delhi * Affiliated to Sant Gadge Baba Amravati University, Amravati

* Approved by the D.T.E., M.S. Mumbai.

Ph. : 091 – 7265 – 252216 / 8669638082

Email- principal@ssgmce.ac.in, registrar@ssgmce.ac.in

Fax : 091 – 7265 – 252346

Website – www.ssgmce.ac.in

Outward No : SSGMCE/IT/ 2024 /217

Date : 04/03/2024

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Information Technology

Session: 2023-24 – Spring Semester

List of Students for Industrial Visit

The details of B.E. Third Year Information Technology Students which will be visiting to the Industry during the Industrial Visit are as mentioned below:

S.N.	Student Name	Mobile Number	Gender
1	Ambika Balaji Patil	9834191269	Female
2	Anushka Suresh Sontakke	9021957636	Female
3	Apurva Santoshkumar Masne	8308691581	Female
4	Dipti Namdeo Meghare	8767076607	Female
5	Divya Santosh Hutke	9529305513	Female
6	Gauri Milind Sambare	7057623909	Female
7	Gauri Narsingh Khandar	8624990904	Female
8	Himali Deepak Patil	9422105372	Female
9	Ishwari Pramodpant Nikam	7058454652	Female
10	Meghana Vasantrao Uike	9689235109	Female
11	Neha Pratap Bansode	7517467057	Female
12	Nikita Ananta Warade	8378812646	Female
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47 Gaurav Bhaisare

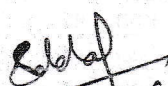
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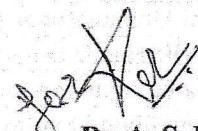
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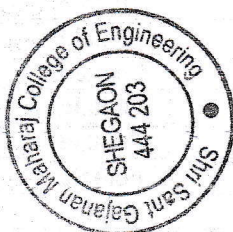
Total No. of Students = 46


Student Coordinators for the Industry Visit:

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Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester

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8	Himali Deepak Patil	9422105372	Female
9	Ishwari Pramodpant Nikam	7058454652	Female
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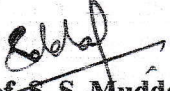
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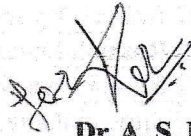
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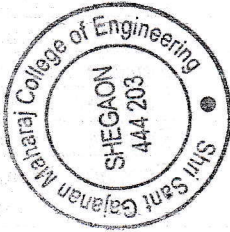
Total No. of Students = 46


Student Coordinators for the Industry Visit:

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| 1) Pavan Gautam | 4) Divya Hutke |
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Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Information Technology

Session: 2023-24, Spring Semester

Meeting Notice – Guidelines for Students

Date: 04-03-2024

All students of class 3N registered for the Industry Visit to Pune are hereby informed that, a briefing meeting with Faculty Coordinator for the Industry Visit, Head of the Department and Students is arranged in the **B2 classroom at 6:00PM on 04-03-2024**.

The agenda of the meeting will be to discuss following points:

- 1) Guidelines to be followed by the students during the Industry Visit
- 2) Tentative Schedule of the Industry Visit
- 3) Announcement of the Student Coordinators for Industry Visit
- 4) General Overview of points to be explored by students during the visit
- 5) Discussion about Excursion Points and Finalization
- 6) Any other points with the permission from chair

Prof. S. S. Muddalkar

Prof. Ms. N. N. Ghuikar

Prof P. G. Angaitkar

Dr. A. S. Manekar

HOD, IT

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Information Technology

Session: 2023-24 – Spring Semester

Industry Visit to Pune

Meeting for Guidelines to Students,
Student Attendance – Day- 0

Date: 04-03-2024

Venue: Classroom B2

Time: 5:30 pm

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>Ambika</i>
2	Anushka Suresh Sontakke	9021957636	Female	
3	Apurva Santoshkumar Masne	8308691581	Female	
4	Dipti Namdeo Meghare	8767076607	Female	<i>Meghare</i>
5	Divya Santosh Hutke	9529305513	Female	<i>Hutke</i>
6	Gauri Milind Sambare	7057623909	Female	<i>G.S.B.</i>
7	Gauri Narsingh Khandar	8624990904	Female	<i>Khandar</i>
8	Himali Deepak Patil	9422105372	Female	<i>H.D. Patil</i>
9	Ishwari Pramodpant Nikam	7058454652	Female	<i>I.P. Nikam</i>
10	Meghana Vasantrao Uike	9689235109	Female	<i>Uike</i>
11	Neha Pratap Bansode	7517467057	Female	
12	Nikita Ananta Warade	8378812646	Female	<i>N.A. Warade</i>
13	Prachi Yuvraj Gaikwad	7558493768	Female	<i>Prachi</i>
14	Rohini Dnyaneshwar Makode	9527364217	Female	
15	Rushadi Dinesh Gaidhane	7887895379	Female	<i>Rushadi</i>
16	Rutuja Ganesh Pawar	8329401303	Female	<i>Pawar</i>
17	Shivani Kailas Jangle	9370150498	Female	<i>Jangle</i>
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22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>Kaware</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Kavishwar</i>
24	Snehal Kubade	9423062919	Female	
25	Vedanti Polkat	9322431601	Female	<i>Polkat</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>Ranmale</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>Harsulkar</i>
28	Bobby Choudhary	7828464540	Male	

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-01

Date: 05/03/2024

Time: 12:30 PM

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>Ambika</i>
2	Anushka Suresh Sontakke	9021957636	Female	<i>Sontakke</i>
3	Apurva Santoshkumar Masne	8308691581	Female	<i>Masne</i>
4	Dipti Namdeo Meghare	8767076607	Female	<i>Meghare</i>
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23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Kavishwar</i>
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Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-01

Date: 05/03/2024

Time: 12:30 PM

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20	Tanvee Manoj Jawanjal	9156953490	Female	<i>Jawane</i>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<i>Bhagat</i>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>Kaware</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Kavishwar</i>
24	Snehal Kubade	9423062919	Female	<i>Kubade</i>
25	Vedanti Polkat	9322431601	Female	<i>Polkat</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>Ranmale</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>Harsulkar</i>
28	Bobby Choudhary	7828464540	Male	<i>Choudhary</i>

29	Kartik Bhagwat Dhande	9373401772	Male	
30	Krishna Pravin Bhise	9022776952	Male	
31	Nikhil Govardhan Khandare	8308482463	Male	
32	Pavan Dilipsingh Gautam	8767318300	Male	
33	Prasad Khadse	8983441120	Male	
34	Prathamesh Dineshrao Mahalle	8408083882	Male	
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	
37	Rutvik Keshao Kharche	8329931505	Male	
38	Samarth Dike	8856980385	Male	
39	Sanket Rajesh Vinchankar	9307976470	Male	
40	Sarthak Jaydip Raut	7249720639	Male	
41	Shreyash Umesh Meshram	7083824068	Male	
42	Suraj Ravindra Zagare	9325798775	Male	
43	Tejas Bhusari	7666450470	Male	
44	Tejas Sanjay Nachane	8080046989	Male	
45	Tejas Wankhade	7057324845	Male	
46	Prathamesh Tarde	8208232735	Male	

47 Gaurav L. Bhaisare 8805628321 Male

48 Ridhi P. Patil (3M) 9028833645 female

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day- 01

Date: 05/03/2024

Time: 10:30PM

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>[Signature]</i>
2	Anushka Suresh Sontakke	9021957636	Female	<i>[Signature]</i>
3	Apurva Santoshkumar Masne	8308691581	Female	<i>[Signature]</i>
4	Dipti Namdeo Meghare	8767076607	Female	<i>[Signature]</i>
5	Divya Santosh Hutke	9529305513	Female	<i>[Signature]</i>
6	Gauri Milind Sambare	7057623909	Female	<i>[Signature]</i>
7	Gauri Narsingh Khandar	8624990904	Female	<i>[Signature]</i>
8	Himali Deepak Patil	9422105372	Female	<i>[Signature]</i>
9	Ishwari Pramodpant Nikam	7058454652	Female	<i>[Signature]</i>
10	Meghana Vasantrao Uike	9689235109	Female	<i>[Signature]</i>
11	Neha Pratap Bansode	7517467057	Female	<i>[Signature]</i>
12	Nikita Ananta Warade	8378812646	Female	<i>[Signature]</i>
13	Prachi Yuvraj Gaikwad	7558493768	Female	<i>[Signature]</i>
14	Rohini Dnyaneshwar Makode	9527364217	Female	<i>[Signature]</i>
15	Rushadi Dinesh Gaidhane	7887895379	Female	<i>[Signature]</i>
16	Rutuja Ganesh Pawar	8329401303	Female	<i>[Signature]</i>
17	Shivani Kailas Jangle	9370150498	Female	<i>[Signature]</i>
18	Shreya Tiwari	7385736352	Female	<i>[Signature]</i>
19	Snehal Arun Holey	7776025365	Female	<i>[Signature]</i>
20	Tanvee Manoj Jawanjai	9156953490	Female	<i>[Signature]</i>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<i>[Signature]</i>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>[Signature]</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>[Signature]</i>
24	Snehal Kubade	9423062919	Female	<i>[Signature]</i>
25	Vedanti Polkat	9322431601	Female	<i>[Signature]</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>[Signature]</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>[Signature]</i>
28	Bobby Choudhary	7828464540	Male	<i>[Signature]</i>

29	Kartik Bhagwat Dhande	9373401772	Male	<u>Kartik</u>
30	Krishna Pravin Bhise	9022776952	Male	<u>Bhise</u>
31	Nikhil Govardhan Khandare	8308482463	Male	<u>N. G. Khandare</u>
32	Pavan Dilipsingh Gautam	8767318300	Male	<u>Pavan</u>
33	Prasad Khadse	8983441120	Male	<u>Prasad Khadse</u>
34	Prathamesh Dineshrao Mahalle	8408083882	Male	<u>Prathamesh</u>
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	<u>Rohit</u>
37	Rutvik Keshao Kharche	8329931505	Male	<u>Rutvik</u>
38	Samarth Dike	8856980385	Male	<u>Samarth</u>
39	Sanket Rajesh Vinchankar	9307976470	Male	
40	Sarthak Jaydip Raut	7249720639	Male	<u>Sarthak</u>
41	Shreyash Umesh Meshram	7083824068	Male	<u>Shreyash</u>
42	Suraj Ravindra Zagare	9325798775	Male	<u>Suraj</u>
43	Tejas Bhusari	7666450470	Male	<u>Tejas</u>
44	Tejas Sanjay Nachane	8080046989	Male	<u>Tejas</u>
45	Tejas Wankhade	7057324845	Male	<u>Tejas</u>
46	Prathamesh Tarde	8208232735	Male	<u>Prathamesh</u>

47 Gaurav Bheisane

8805628321 Male Gaurav

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-02

Date: 06/03/2024

Time: 12:15pm

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>Ambika</i>
2	Anushka Suresh Sontakke	9021957636	Female	<i>Anushka</i>
3	Apurva Santoshkumar Masne	8308691581	Female	<i>Masne</i>
4	Dipti Namdeo Meghare	8767076607	Female	<i>Meghare</i>
5	Divya Santosh Hutke	9529305513	Female	<i>Hutke</i>
6	Gauri Milind Sambare	7057623909	Female	<i>Sambare</i>
7	Gauri Narsingh Khandar	8624990904	Female	<i>Khandar</i>
8	Himali Deepak Patil	9422105372	Female	<i>Patil</i>
9	Ishwari Pramodpant Nikam	7058454652	Female	<i>I. P. Nikam</i>
10	Meghana Vasantao Uike	9689235109	Female	<i>Uike</i>
11	Neha Pratap Bansode	7517467057	Female	<i>Bansode</i>
12	Nikita Ananta Warade	8378812646	Female	
13	Prachi Yuvraj Gaikwad	7558493768	Female	<i>Gaikwad</i>
14	Rohini Dnyaneshwar Makode	9527364217	Female	<i>Makode</i>
15	Rushadi Dinesh Gaidhane	7887895379	Female	<i>Gaidhane</i>
16	Rutuja Ganesh Pawar	8329401303	Female	<i>Pawar</i>
17	Shivani Kailas Jangle	9370150498	Female	<i>Jangle</i>
18	Shreya Tiwari	7385736352	Female	<i>Tiwari</i>
19	Snehal Arun Holey	7776025365	Female	<i>Holey</i>
20	Tanvee Manoj Jawanjal	9156953490	Female	<i>Jawanjal</i>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<i>Bhagat</i>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>Kaware</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Kavishwar</i>
24	Snehal Kubade	9423062919	Female	<i>Kubade</i>
25	Vedanti Polkat	9322431601	Female	<i>Polkat</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>Ranmale</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>Harsulkar</i>
28	Bobby Choudhary	7828464540	Male	<i>Choudhary</i>

29	Kartik Bhagwat Dhande	9373401772	Male	Khande.
30	Krishna Pravin Bhise	9022776952	Male	Khande
31	Nikhil Govardhan Khandare	8308482463	Male	N. G. Khandare
32	Pavan Dilipsingh Gautam	8767318300	Male	P. Gautam.
33	Prasad Khadse	8983441120	Male	Khadse.
34	Prathamesh Dineshrao Mahalle	8408083882	Male	P. Mahalle.
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	R. Chavhan
37	Rutvik Keshao Kharche	8329931505	Male	R. Kharche
38	Samarth Dike	8856980385	Male	S. Dike
39	Sanket Rajesh Vinchankar	9307976470	Male	
40	Sarthak Jaydip Raut	7249720639	Male	S. Raut
41	Shreyash Umesh Meshram	7083824068	Male	S. Meshram
42	Suraj Ravindra Zagare	9325798775	Male	S. Zagare
43	Tejas Bhusari	7666450470	Male	T. Bhusari
44	Tejas Sanjay Nachane	8080046989	Male	T. Nachane
45	Tejas Wankhade	7057324845	Male	T. Wankhade
46	Prathamesh Tarde	8208232735	Male	P. Tarde

47 Geetaav Bhaisare 8805628321 Male G. Bhaisare


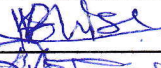

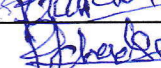
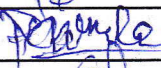

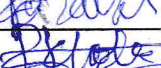
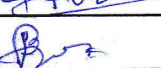
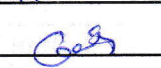

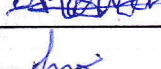
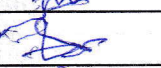

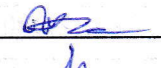




Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-02

Date: 6/3/2024

Time: 8:60 PM

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>Ambika</i>
2	Anushka Suresh Sontakke	9021957636	Female	<i>Anushka</i>
3	Apurva Santoshkumar Masne	8308691581	Female	<i>Apurva</i>
4	Dipti Namdeo Meghare	8767076607	Female	<i>Dipti</i>
5	Divya Santosh Hutke	9529305513	Female	<i>Divya</i>
6	Gauri Milind Sambare	7057623909	Female	<i>Gauri</i>
7	Gauri Narsingh Khandar	8624990904	Female	<i>Gauri</i>
8	Himali Deepak Patil	9422105372	Female	<i>Himali</i>
9	Ishwari Pramodpant Nikam	7058454652	Female	<i>I.P. Nikam</i>
10	Meghana Vasantao Uike	9689235109	Female	<i>Meghana</i>
11	Neha Pratap Bansode	7517467057	Female	<i>Neha</i>
12	Nikita Ananta Warade	8378812646	Female	<i>N.A. Warade</i>
13	Prachi Yuvraj Gaikwad	7558493768	Female	<i>Prachi</i>
14	Rohini Dnyaneshwar Makode	9527364217	Female	<i>Rohini</i>
15	Rushadi Dinesh Gaidhane	7887895379	Female	<i>Rushadi</i>
16	Rutuja Ganesh Pawar	8329401303	Female	<i>Rutuja</i>
17	Shivani Kailas Jangle	9370150498	Female	<i>Shivani</i>
18	Shreya Tiwari	7385736352	Female	<i>Shreya</i>
19	Snehal Arun Holey	7776025365	Female	<i>Snehal</i>
20	Tanvee Manoj Jawanjal	9156953490	Female	<i>Tanvee</i>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<i>Tejaswini</i>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>Vaishnavi</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Vasudha</i>
24	Snehal Kubade	9423062919	Female	<i>Snehal</i>
25	Vedanti Polkat	9322431601	Female	<i>Vedanti</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>Aditya</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>Atharva</i>
28	Bobby Choudhary	7828464540	Male	<i>Bobby</i>

29	Kartik Bhagwat Dhande	9373401772	Male	
30	Krishna Pravin Bhise	9022776952	Male	
31	Nikhil Govardhan Khandare	8308482463	Male	
32	Pavan Dilipsingh Gautam	8767318300	Male	
33	Prasad Khadse	8983441120	Male	
34	Prathamesh Dineshrao Mahalle	8408083882	Male	
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	
37	Rutvik Keshao Kharche	8329931505	Male	
38	Samarth Dike	8856980385	Male	
39	Sanket Rajesh Vinchankar	9307976470	Male	
40	Sarthak Jaydip Raut	7249720639	Male	
41	Shreyash Umesh Meshram	7083824068	Male	
42	Suraj Ravindra Zagare	9325798775	Male	
43	Tejas Bhusari	7666450470	Male	
44	Tejas Sanjay Nachane	8080046989	Male	
45	Tejas Wankhade	7057324845	Male	
46	Prathamesh Tarde	8208232735	Male	

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day- 03

Date: 07/03/2024

Time: 9:00 AM

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>Ambika</i>
2	Anushka Suresh Sontakke	9021957636	Female	<i>Anushka</i>
3	Apurva Santoshkumar Masne	8308691581	Female	<i>Masne</i>
4	Dipti Namdeo Meghare	8767076607	Female	<i>Meghare</i>
5	Divya Santosh Hutke	9529305513	Female	<i>Hutke</i>
6	Gauri Milind Sambare	7057623909	Female	<i>Sambare</i>
7	Gauri Narsingh Khandar	8624990904	Female	<i>Khandar</i>
8	Himali Deepak Patil	9422105372	Female	<i>Hpatil</i>
9	Ishwari Pramodpant Nikam	7058454652	Female	<i>I. P. Nikam</i>
10	Meghana Vasantrao Uike	9689235109	Female	<i>Uike</i>
11	Neha Pratap Bansode	7517467057	Female	<i>Bansode</i>
12	Nikita Ananta Warade	8378812646	Female	<i>N. A. Warade</i>
13	Prachi Yuvraj Gaikwad	7558493768	Female	<i>Gaikwad</i>
14	Rohini Dnyaneshwar Makode	9527364217	Female	<i>Makode</i>
15	Rushadi Dinesh Gaidhane	7887895379	Female	<i>Gaidhane</i>
16	Rutuja Ganesh Pawar	8329401303	Female	<i>Pawar</i>
17	Shivani Kailas Jangle	9370150498	Female	<i>Jangle</i>
18	Shreya Tiwari	7385736352	Female	<i>Tiwari</i>
19	Snehal Arun Holey	7776025365	Female	<i>Holey</i>
20	Tanvee Manoj Jawanjal	9156953490	Female	<i>Jawanjal</i>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<i>Bhagat</i>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>Kaware</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Kavishwar</i>
24	Snehal Kubade	9423062919	Female	<i>Kubade</i>
25	Vedanti Polkat	9322431601	Female	<i>Polkat</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>Ranmale</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>Harsulkar</i>
28	Bobby Choudhary	7828464540	Male	<i>Choudhary</i>

29	Kartik Bhagwat Dhande	9373401772	Male	<i>Kartik</i>
30	Krishna Pravin Bhise	9022776952	Male	<i>Krishna</i>
31	Nikhil Govardhan Khandare	8308482463	Male	<i>NKhandare</i>
32	Pavan Dilipsingh Gautam	8767318300	Male	<i>P Gautam</i>
33	Prasad Khadse	8983441120	Male	<i>Prasad</i>
34	Prathamesh Dineshrao Mahalle	8408083882	Male	<i>Prathamesh</i>
35	Pratik Narayan Chopade	9579952497	Male	<i>Pratik</i>
36	Rohit Arun Chavhan	9699361353	Male	<i>Rohit</i>
37	Rutvik Keshao Kharche	8329931505	Male	<i>Rutvik</i>
38	Samarth Dike	8856980385	Male	<i>Samarth</i>
39	Sanket Rajesh Vinchankar	9307976470	Male	<i>Sanket</i>
40	Sarthak Jaydip Raut	7249720639	Male	<i>Sarthak</i>
41	Shreyash Umesh Meshram	7083824068	Male	<i>Shreyash</i>
42	Suraj Ravindra Zagare	9325798775	Male	<i>Suraj</i>
43	Tejas Bhusari	7666450470	Male	<i>Tejas Bhusari</i>
44	Tejas Sanjay Nachane	8080046989	Male	<i>Tejas</i>
45	Tejas Wankhade	7057324845	Male	<i>Tejas</i>
46	Prathamesh Tarde	8208232735	Male	<i>Prathamesh</i>

47 *Chandruv
Bheer Sare*

880562832111

[Signature]

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-03

Date: 07/03/2024

Time: 9:30 PM

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>Ambika</i>
2	Anushka Suresh Sontakke	9021957636	Female	<i>A. Sontakke</i>
3	Apurva Santoshkumar Masne	8308691581	Female	<i>Apurva</i>
4	Dipti Namdeo Meghare	8767076607	Female	<i>Dipti</i>
5	Divya Santosh Hutke	9529305513	Female	<i>Divya</i>
6	Gauri Milind Sambare	7057623909	Female	<i>Gauri</i>
7	Gauri Narsingh Khandar	8624990904	Female	<i>Gauri</i>
8	Himali Deepak Patil	9422105372	Female	<i>H. Patil</i>
9	Ishwari Pramodpant Nikam	7058454652	Female	<i>Ishwari</i>
10	Meghana Vasantao Uike	9689235109	Female	<i>Megha</i>
11	Neha Pratap Bansode	7517467057	Female	<i>Neha</i>
12	Nikita Ananta Warade	8378812646	Female	<i>N.A. Warade</i>
13	Prachi Yuvraj Gaikwad	7558493768	Female	<i>Prachi</i>
14	Rohini Dnyaneshwar Makode	9527364217	Female	<i>R. Makode</i>
15	Rushadi Dinesh Gaidhane	7887895379	Female	<i>R. Gaidhane</i>
16	Rutuja Ganesh Pawar	8329401303	Female	<i>Rutuja</i>
17	Shivani Kailas Jangle	9370150498	Female	<i>Shivani</i>
18	Shreya Tiwari	7385736352	Female	<i>Shreya</i>
19	Snehal Arun Holey	7776025365	Female	<i>S. Holey</i>
20	Tanvee Manoj Jawanjal	9156953490	Female	<i>T. Jawanjal</i>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<i>Tejaswini</i>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>Vaishnavi</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Vasudha</i>
24	Snehal Kubade	9423062919	Female	<i>Snehal</i>
25	Vedanti Polkat	9322431601	Female	<i>Vedanti</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>Aditya</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>Atharva</i>
28	Bobby Choudhary	7828464540	Male	<i>Bobby</i>

29	Kartik Bhagwat Dhande	9373401772	Male	<i>Kes</i>
30	Krishna Pravin Bhise	9022776952	Male	<i>Bhise</i>
31	Nikhil Govardhan Khandare	8308482463	Male	<i>NKhandare</i>
32	Pavan Dilipsingh Gautam	8767318300	Male	<i>Pga</i>
33	Prasad Khadse	8983441120	Male	<i>Prasad</i>
34	Prathamesh Dineshrao Mahalle	8408083882	Male	<i>Prathamesh</i>
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	<i>Rohit</i>
37	Rutvik Keshao Kharche	8329931505	Male	<i>Rutvik</i>
38	Samarth Dike	8856980385	Male	<i>Sdike</i>
39	Sanket Rajesh Vinchankar	9307976470	Male	
40	Sarthak Jaydip Raut	7249720639	Male	<i>Sarthak</i>
41	Shreyash Umesh Meshram	7083824068	Male	<i>Shreyash</i>
42	Suraj Ravindra Zagare	9325798775	Male	<i>Suraj</i>
43	Tejas Bhusari	7666450470	Male	<i>Tejas</i>
44	Tejas Sanjay Nachane	8080046989	Male	<i>Tejas</i>
45	Tejas Wankhade	7057324845	Male	<i>Tejas</i>
46	Prathamesh Tarde	8208232735	Male	<i>Prathamesh</i>

47. Riddhi P. Patil

9028833645 Female

Riddhi

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-04



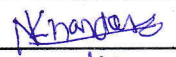
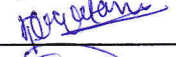


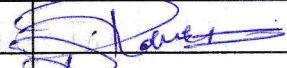
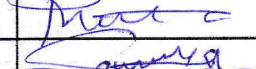
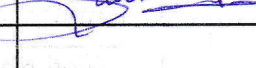

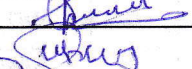
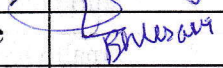
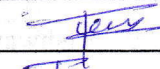
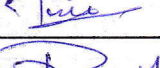
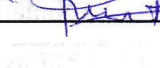

Date: 08/03/2024

Time: 10:45 am

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>Ambika</i>
2	Anushka Suresh Sontakke	9021957636	Female	<i>Sontakke</i>
3	Apurva Santoshkumar Masne	8308691581	Female	<i>Masne</i>
4	Dipti Namdeo Meghare	8767076607	Female	<i>Meghare</i>
5	Divya Santosh Hutke	9529305513	Female	<i>Hutke</i>
6	Gauri Milind Sambare	7057623909	Female	<i>Sambare</i>
7	Gauri Narsingh Khandar	8624990904	Female	<i>Khandar</i>
8	Himali Deepak Patil	9422105372	Female	<i>H.Patil</i>
9	Ishwari Pramodpant Nikam	7058454652	Female	<i>I.P. Nikam</i>
10	Meghana Vasantrao Uike	9689235109	Female	<i>M.V. Uike</i>
11	Neha Pratap Bansode	7517467057	Female	<i>N.Bansode</i>
12	Nikita Ananta Warade	8378812646	Female	<i>N.A. Warade</i>
13	Prachi Yuvraj Gaikwad	7558493768	Female	<i>Prachi</i>
14	Rohini Dnyaneshwar Makode	9527364217	Female	<i>Makode</i>
15	Rushadi Dinesh Gaidhane	7887895379	Female	<i>Rushadi</i>
16	Rutuja Ganesh Pawar	8329401303	Female	<i>Rutuja</i>
17	Shivani Kailas Jangle	9370150498	Female	<i>Shivani</i>
18	Shreya Tiwari	7385736352	Female	<i>Shreya</i>
19	Snehal Arun Holey	7776025365	Female	<i>Snehal</i>
20	Tanvee Manoj Jawanjal	9156953490	Female	<i>Tanvee</i>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<i>Tejaswini</i>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>Vaishnavi</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Vasudha</i>
24	Snehal Kubade	9423062919	Female	<i>Snehal</i>
25	Vedanti Polkat	9322431601	Female	<i>Vedanti</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>Aditya</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>Atharva</i>
28	Bobby Choudhary	7828464540	Male	<i>Bobby</i>

Prachi Patil

9028833615 Female Rutu

29	Kartik Bhagwat Dhande	9373401772	Male	
30	Krishna Pravin Bhise	9022776952	Male	
31	Nikhil Govardhan Khandare	8308482463	Male	
32	Pavan Dilipsingh Gautam	8767318300	Male	
33	Prasad Khadse	8983441120	Male	
34	Prathamesh Dineshrao Mahalle	8408083882	Male	
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	
37	Rutvik Keshao Kharche	8329931505	Male	
38	Samarth Dike	8856980385	Male	
39	Sanket Rajesh Vinchankar	9307976470	Male	
40	Sarthak Jaydip Raut	7249720639	Male	
41	Shreyash Umesh Meshram	7083824068	Male	
42	Suraj Ravindra Zagare	9325798775	Male	
43	Tejas Bhusari	7666450470	Male	
44	Tejas Sanjay Nachane	8080046989	Male	
45	Tejas Wankhade	7057324845	Male	
46	Prathamesh Tarde	8208232735	Male	

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-04

Date: 08/03/2024

Time: 8:45 pm

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	A.B.Patil
2	Anushka Suresh Sontakke	9021957636	Female	Anushka
3	Apurva Santoshkumar Masne	8308691581	Female	Apurva
4	Dipti Namdeo Meghare	8767076607	Female	Dipti
5	Divya Santosh Hutke	9529305513	Female	Divya
6	Gauri Milind Sambare	7057623909	Female	Gauri
7	Gauri Narsingh Khandar	8624990904	Female	Gauri
8	Himali Deepak Patil	9422105372	Female	Himali
9	Ishwari Pramodpant Nikam	7058454652	Female	I.P.Nikam
10	Meghana Vasantao Uike	9689235109	Female	M.V.Uike
11	Neha Pratap Bansode	7517467057	Female	N.A.Bansode
12	Nikita Ananta Warade	8378812646	Female	N.A.Warade
13	Prachi Yuvraj Gaikwad	7558493768	Female	P.Y.Gaikwad
14	Rohini Dnyaneshwar Makode	9527364217	Female	R.Makode
15	Rushadi Dinesh Gaidhane	7887895379	Female	Rushadi
16	Rutuja Ganesh Pawar	8329401303	Female	Rutuja
17	Shivani Kailas Jangle	9370150498	Female	Shivani
18	Shreya Tiwari	7385736352	Female	Shreya
19	Snehal Arun Holey	7776025365	Female	Snehal
20	Tanvee Manoj Jawanjal	9156953490	Female	Tanvee
21	Tejaswini Vitthal Bhagat	9370606384	Female	Tejaswini
22	Vaishnavi Yuvraj Kaware	7447537149	Female	Vaishnavi
23	Vasudha Kamlesh Kavishwar	8446101633	Female	Vasudha
24	Snehal Kubade	9423062919	Female	Snehal
25	Vedanti Polkat	9322431601	Female	Vedanti
26	Aditya Gajanan Ranmale	7249882880	Male	Aditya
27	Atharva Yogesh Harsulkar	8180877796	Male	Atharva
28	Bobby Choudhary	7828464540	Male	Bobby

29	Kartik Bhagwat Dhande	9373401772	Male	<u>Bhande</u>
30	Krishna Pravin Bhise	9022776952	Male	<u>Bhise</u>
31	Nikhil Govardhan Khandare	8308482463	Male	<u>N. G. Khandare</u>
32	Pavan Dilipsingh Gautam	8767318300	Male	<u>P. Gautam</u>
33	Prasad Khadse	8983441120	Male	<u>Khadse</u>
34	Prathamesh Dineshrao Mahalle	8408083882	Male	
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	<u>Chavhan</u>
37	Rutvik Keshao Kharche	8329931505	Male	<u>Kharche</u>
38	Samarth Dike	8856980385	Male	<u>Dike</u>
39	Sanket Rajesh Vinchankar	9307976470	Male	
40	Sarthak Jaydip Raut	7249720639	Male	<u>Raut</u>
41	Shreyash Umesh Meshram	7083824068	Male	<u>Meshram</u>
42	Suraj Ravindra Zagare	9325798775	Male	<u>Zagare</u>
43	Tejas Bhusari	7666450470	Male	<u>T. B. Bhusari</u>
44	Tejas Sanjay Nachane	8080046989	Male	<u>Nachane</u>
45	Tejas Wankhade	7057324845	Male	<u>Wankhade</u>
46	Prathamesh Tarde	8208232735	Male	<u>Tarde</u>

47 Gauzau Bhaissare
48 Riddhi Patil

8805628321 Male
9028833665 female

Gauzau
Patil

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-05

Date: 18/03/2024

Time: 7:30 AM

S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<u>Ambika</u>
2	Anushka Suresh Sontakke	9021957636	Female	<u>Sontakke</u>
3	Apurva Santoshkumar Masne	8308691581	Female	<u>Masne</u>
4	Dipti Namdeo Meghare	8767076607	Female	<u>Meghare</u>
5	Divya Santosh Hutke	9529305513	Female	<u>Hutke</u>
6	Gauri Milind Sambare	7057623909	Female	<u>Sambare</u>
7	Gauri Narsingh Khandar	8624990904	Female	<u>Khandar</u>
8	Himali Deepak Patil	9422105372	Female	<u>H.Patil</u>
9	Ishwari Pramodpant Nikam	7058454652	Female	<u>I.P. Nikam</u>
10	Meghana Vasantrao Uike	9689235109	Female	<u>Uike</u>
11	Neha Pratap Bansode	7517467057	Female	<u>Bansode</u>
12	Nikita Ananta Warade	8378812646	Female	<u>N.A. Warade</u>
13	Prachi Yuvraj Gaikwad	7558493768	Female	<u>Gaikwad</u>
14	Rohini Dnyaneshwar Makode	9527364217	Female	<u>Makode</u>
15	Rushadi Dinesh Gaidhane	7887895379	Female	<u>Raidhane</u>
16	Rutuja Ganesh Pawar	8329401303	Female	<u>Pawar</u>
17	Shivani Kailas Jangle	9370150498	Female	<u>Jangle</u>
18	Shreya Tiwari	7385736352	Female	<u>Tiwari</u>
19	Snehal Arun Holey	7776025365	Female	<u>Holey</u>
20	Tanvee Manoj Jawanjal	9156953490	Female	<u>Jawanjal</u>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<u>Bhagat</u>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<u>Kaware</u>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<u>Kavishwar</u>
24	Snehal Kubade	9423062919	Female	<u>Kubade</u>
25	Vedanti Polkat	9322431601	Female	<u>Polkat</u>
26	Aditya Gajanan Ranmale	7249882880	Male	<u>Ranmale</u>
27	Atharva Yogesh Harsulkar	8180877796	Male	<u>Harsulkar</u>
28	Bobby Choudhary	7828464540	Male	<u>Choudhary</u>

29	Kartik Bhagwat Dhande	9373401772	Male	<i>Dhande</i>
30	Krishna Pravin Bhise	9022776952	Male	<i>Bhise</i>
31	Nikhil Govardhan Khandare	8308482463	Male	<i>Khandare</i>
32	Pavan Dilipsingh Gautam	8767318300	Male	<i>Gautam</i>
33	Prasad Khadse	8983441120	Male	<i>Khadse</i>
34	Prathamesh Dineshrao Mahalle	8408083882	Male	<i>Mahalle</i>
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	<i>Chavhan</i>
37	Rutvik Keshao Kharche	8329931505	Male	<i>Kharche</i>
38	Samarth Dike	8856980385	Male	<i>Dike</i>
39	Sanket Rajesh Vinchankar	9307976470	Male	<i>Vinchankar</i>
40	Sarthak Jaydip Raut	7249720639	Male	<i>Raut</i>
41	Shreyash Umesh Meshram	7083824068	Male	<i>Meshram</i>
42	Suraj Ravindra Zagare	9325798775	Male	<i>Zagare</i>
43	Tejas Bhusari	7666450470	Male	<i>Bhusari</i>
44	Tejas Sanjay Nachane	8080046989	Male	<i>Nachane</i>
45	Tejas Wankhade	7057324845	Male	<i>Wankhade</i>
46	Prathamesh Tarde	8208232735	Male	<i>Tarde</i>

47 Ridhika Patil
48 Gaurav Bhaigore

9028833645 female
8805628321 male

Ridhika Patil
Gaurav Bhaigore

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester
Industry Visit to Pune

Student Attendance – Day-05


Date: 09/03/2024

Time: 8:30 am


S.N.	Student Name	Mobile Number	Gender	Sign
1	Ambika Balaji Patil	9834191269	Female	<i>A.B. Patil</i>
2	Anushka Suresh Sontakke	9021957636	Female	<i>Anushka</i>
3	Apurva Santoshkumar Masne	8308691581	Female	<i>Apurva</i>
4	Dipti Namdeo Meghare	8767076607	Female	<i>D.N. Meghare</i>
5	Divya Santosh Hutke	9529305513	Female	<i>Divya</i>
6	Gauri Milind Sambare	7057623909	Female	<i>Gauri</i>
7	Gauri Narsingh Khandar	8624990904	Female	<i>G.N. Khandar</i>
8	Himali Deepak Patil	9422105372	Female	<i>Himali</i>
9	Ishwari Pramodpant Nikam	7058454652	Female	<i>I.P. Nikam</i>
10	Meghana Vasantrao Uike	9689235109	Female	<i>M.V. Uike</i>
11	Neha Pratap Bansode	7517467057	Female	<i>Neha</i>
12	Nikita Ananta Warade	8378812646	Female	<i>N.A. Warade</i>
13	Prachi Yuvraj Gaikwad	7558493768	Female	<i>Prachi</i>
14	Rohini Dnyaneshwar Makode	9527364217	Female	<i>R.D. Makode</i>
15	Rushadi Dinesh Gaidhane	7887895379	Female	<i>Rushadi</i>
16	Rutuja Ganesh Pawar	8329401303	Female	<i>Rutuja</i>
17	Shivani Kailas Jangle	9370150498	Female	<i>Shivani</i>
18	Shreya Tiwari	7385736352	Female	<i>Shreya</i>
19	Snehal Arun Holey	7776025365	Female	<i>Snehal</i>
20	Tanvee Manoj Jawanjale	9156953490	Female	<i>Tanvee</i>
21	Tejaswini Vitthal Bhagat	9370606384	Female	<i>Tejaswini</i>
22	Vaishnavi Yuvraj Kaware	7447537149	Female	<i>Vaishnavi</i>
23	Vasudha Kamlesh Kavishwar	8446101633	Female	<i>Vasudha</i>
24	Snehal Kubade	9423062919	Female	<i>Snehal</i>
25	Vedanti Polkat	9322431601	Female	<i>Vedanti</i>
26	Aditya Gajanan Ranmale	7249882880	Male	<i>Aditya</i>
27	Atharva Yogesh Harsulkar	8180877796	Male	<i>Atharva</i>
28	Bobby Choudhary	7828464540	Male	<i>Bobby</i>

29	Kartik Bhagwat Dhande	9373401772	Male	
30	Krishna Pravin Bhise	9022776952	Male	
31	Nikhil Govardhan Khandare	8308482463	Male	
32	Pavan Dilipsingh Gautam	8767318300	Male	
33	Prasad Khadse	8983441120	Male	
34	Prathamesh Dineshrao Mahalle	8408083882	Male	
35	Pratik Narayan Chopade	9579952497	Male	
36	Rohit Arun Chavhan	9699361353	Male	
37	Rutvik Keshao Kharche	8329931505	Male	
38	Samarth Dike	8856980385	Male	
39	Sanket Rajesh Vinchankar	9307976470	Male	
40	Sarthak Jaydip Raut	7249720639	Male	
41	Shreyash Umesh Meshram	7083824068	Male	
42	Suraj Ravindra Zagare	9325798775	Male	
43	Tejas Bhusari	7666450470	Male	
44	Tejas Sanjay Nachane	8080046989	Male	
45	Tejas Wankhade	7057324845	Male	
46	Prathamesh Tarde	8208232735	Male	

47 Riddhi Patil

9028833606 female 

48 Anurag Bhaisare

88058321 Male 



Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE) INDIA

* Recognized by A.I.C.T.E., New Delhi * Affiliated to Sant Gadge Baba Amravati University, Amravati
* Approved by the D.T.E., M.S. Mumbai.

Ph. : 091 – 7265 – 252216 / 8669638082
Fax : 091 – 7265 – 252346

Email- principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website – www.ssgmce.ac.in

SSGMCE/IT/IV/ 2024/218

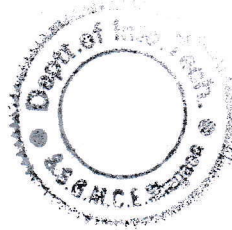
Date: 04/03/2024

Dear Sir/Madam,

On behalf of the Institute, faculties and students of B.E. third year, Information Technology Department, we are very much thankful for providing us the opportunity to visit your esteemed organization and also for the interactive session with students and faculties by the IT Experts in your esteemed organization. This visit provided an excellent exposure to understand the recent trends in the IT Industries and articulate the use of it across-IT-sectors for problems solving and betterment of the society. We express our gratitude and respect towards all your communications and efforts taken to make this visit possible and overwhelming. We are thinking for long term relationship with your organization, we invite you to visit Shri Sant Gajanan Maharaj College of Engineering, Shegaon and collaborate for different aspects such as placements, internships and much more for students and faculties of the institute.

I express my gratitude for providing us the world class facility at your organization.

Thanking you.



Dr. A. S. Manekar
H.O.D., IT
SSGMCE, Shegaon



Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE) INDIA

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Ph. : 091 – 7265 – 252216 / 8669638082
Fax : 091 – 7265 – 252346

Email- principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website – www.ssgmce.ac.in

SSGMCE/IT/IV/ 2024/218

Date: 04/03/2024

Dear Sir/Madam,

On behalf of the Institute, faculties and students of B.E. third year, Information Technology Department, we are very much thankful for providing us the opportunity to visit your esteemed organization and also for the interactive session with students and faculties by the IT Experts in your esteemed organization. This visit provided an excellent exposure to understand the recent trends in the IT Industries and articulate the use of it across-IT-sectors for problems solving and betterment of the society. We express our gratitude and respect towards all your communications and efforts taken to make this visit possible and overwhelming. We are thinking for long term relationship with your organization, we invite you to visit Shri Sant Gajanan Maharaj College of Engineering, Shegaon and collaborate for different aspects such as placements, internships and much more for students and faculties of the institute.

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Thanking you.



Dr. A. S. Manekar
H.O.D., IT
SSGMCE, Shegaon



Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE) INDIA

* Recognized by A.I.C.T.E., New Delhi * Affiliated to Sant Gadge Baba Amravati University, Amravati
* Approved by the D.T.E., M.S. Mumbai.

Ph. : 091 – 7265 – 252216 / 8669638082
Fax : 091 – 7265 – 252346

Email- principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website – www.ssgmce.ac.in

SSGMCE/IT/IV/ 2024/218

Date: 04/03/2024

Dear Sir/Madam,

On behalf of the Institute, faculties and students of B.E. third year, Information Technology Department, we are very much thankful for providing us the opportunity to visit your esteemed organization and also for the interactive session with students and faculties by the IT Experts in your esteemed organization. This visit provided an excellent exposure to understand the recent trends in the IT Industries and articulate the use of it across-IT-sectors for problems solving and betterment of the society. We express our gratitude and respect towards all your communications and efforts taken to make this visit possible and overwhelming. We are thinking for long term relationship with your organization, we invite you to visit Shri Sant Gajanan Maharaj College of Engineering, Shegaon and collaborate for different aspects such as placements, internships and much more for students and faculties of the institute.

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Thanking you.



Dr. A. S. Manekar
H.O.D., IT
SSGMCE, Shegaon

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24, Spring Semester

Date: 14-03-2024

EXPENDITURE DETAILS – INDUSTRY VISIT TO PUNE

The details of amount collected from students, expenses and amount to be refunded to the students after excluding the expenses are mentioned below.

Amount Collected from Students Rs.2000 per Student for 45 students of BE Third Year Information Technology and Rs. 1000 for 1 Student from BE Third Year Mechanical Engineering. The 1000 rupees collected from Riddhi Patil were only for the travel from Shegaon to Pune and Pune to Shegaon.

Total Amount Collected = $45 * 2000 + 1 * 1000 = 90,000 + 1000 = 91000$ (Ninety-One Thousand only).

Total Expenses for Students are **Rs. 47,367** which includes cost of diesel, toll, parking and other miscellaneous things. In addition to this, **Rs. 3040** as a cost of tickets for Sant Darshan Museum at Hadshi Temple area for **19 students (Rs. 160 per student)**.

Hence, Total Expenditures can be mentioned as:

Expenses = Expenses for all students + Tickets for Sant Darshan Museum for 19 Students
= $47,367 + 19 * 160 = 47,367 + 3,040$

Total Expenses = 50,407

The details of expenses are mentioned in the following table:

SN	Date	Particulars	Bill No	Amount
1	04-03-2024	Diesel - College Receipt	2023/1300011511	31000
2	05-03-2024	Bus Toll - Nagewadi	1558607052	150
3		Bus Toll - Ladgaon	1048521051	150
4		Driver Snacks at Datta Digambar Devgad	94	147
5		Dinner Driver - Hotel Gurudatta	26	270
6	06-03-2024	Drivers Lunch and Snacks (Cash)	NA	500
7	07-03-2024	Drivers Lunch and Snacks (Cash)	NA	500
8		Bus Parking - Sainath Bus Parking Sangamwadi	1	150
9	08-03-2024	Drivers Lunch and Snacks (Cash)	NA	500
10	09-03-2024	Drivers Lunch and Snacks (Cash)	NA	500
11		Parking at Ranjangaon Ganapati Trust	21	100
12		Diesel - Swaraj Enterprise HP Petrol Pump, Limbe Jalgaon	1.70992E+11	8000
13		Bus Toll - Ladgaon	1135993011	150
14		Bus Toll - Nagewadi	1533334022	150
15		Tea for Students	NA	100
16	13-03-2024	Bus Maintenance (R.No: 2023/1300011727)	NA	5000
17		Common Expenditure for 45 students		47,367
18	08-03-2024	Tickets for Sant Darshan Museum (19 Students) $19 * 160$ per head = 3040 only	35464	3040
			Total =	50,407

Total remaining amount = $91000 - 50407 = 40,593$.

The details of amount collected and amount to refund to the students is mentioned below:

Details for 45 students of BE Third Year Information Technology:

Total Amount Collected = $45 * 2000 = 90,000$, Total Expenses = 47,367.

Remaining Amount = $90,000 - 47367 = 42633$.

Refund Amount to 45 Students = $42633/45 = \text{Rs. } 947.4$ (Roundup to 950 per student).

SN	Student Name	Collection	Refund	Sant Darshan	Actual Refund	Signature
1	Aditya Gajanan Ranmale	2000	950	160	790	<i>[Signature]</i>
2	Ambika Balaji Patil	2000	950	160	790	<i>[Signature]</i>
3	Anushka Suresh Sontakke	2000	950	NA	950	<i>[Signature]</i>
4	APURVA MASNE	2000	950	160	790	<i>[Signature]</i>
5	Atharva Yogesh Harsulkar	2000	950	160	790	<i>[Signature]</i>
6	BOBBY CHOUDHARY	2000	950	NA	950	<i>[Signature]</i>
7	Dipti Namdeo Meghare	2000	950	160	790	<i>[Signature]</i>
8	Divya Santosh Hutke	2000	950	160	790	<i>[Signature]</i>
9	Gaurav Bhausare	2000	950	NA	950	<i>[Signature]</i>
10	Gauri Milind Sambare	2000	950	160 NA	790 950	<i>[Signature]</i>
11	Gauri narsingh Khandar	2000	950	160	790	<i>[Signature]</i>
12	Himali Deepak Patil	2000	950	NA	950	<i>[Signature]</i>
13	Ishwari Pramodpant Nikam	2000	950	160	790	<i>[Signature]</i>
14	Kartik Bhagwat Dhande	2000	950	NA	950	<i>[Signature]</i>
15	KRISHNA PRAVIN BHISE	2000	950	160	790	<i>[Signature]</i>
16	Meghana Vasantao Uike	2000	950	160	790	<i>[Signature]</i>
17	Neha Pratap Bansode	2000	950	NA	950	<i>[Signature]</i>
18	NIKHIL KHANDARE	2000	950	NA	950	<i>[Signature]</i>
19	Nikita Ananta Warade	2000	950	160	790	<i>[Signature]</i>
20	Pavan Dilipsingh Gautam	2000	950	160	790	<i>[Signature]</i>
21	Prachi Yuvraj Gaikwad	2000	950	NA	950	<i>[Signature]</i>
22	Prasad Khadse	2000	950	NA	950	<i>[Signature]</i>
23	Prathamesh Dineshrao Mahalle	2000	950	NA	950	<i>[Signature]</i>
24	PrathameshTarde	2000	950	NA	950	<i>[Signature]</i>
25	Rohini Dnyaneshwar Makode	2000	950	160	790	<i>[Signature]</i>
26	Rohit Arun chavhan	2000	950	NA	950	<i>[Signature]</i>
27	Rushadi Dinesh Gaidhane	2000	950	NA	950	<i>[Signature]</i>
28	Rutuja Ganesh Pawar	2000	950	160	790	<i>[Signature]</i>
29	Rutvik keshao kharche	2000	950	NA	950	<i>[Signature]</i>
30	Samarth Dike	2000	950	NA	950	<i>[Signature]</i>
31	Sarthak Jaydip Raut	2000	950	NA	950	<i>[Signature]</i>
32	Shivani Kailas Jangle	2000	950	160	790	<i>[Signature]</i>
33	Shreya Tiwari	2000	950	NA	950	<i>[Signature]</i>
34	Shreyash Umesh meshram	2000	950	160	790	<i>[Signature]</i>
35	Snehal Arun Holey	2000	950	NA	950	<i>[Signature]</i>
36	Snehal Kubade	2000	950	NA	950	<i>[Signature]</i>
37	Suraj ravindra Zagare	2000	950	NA	950	<i>[Signature]</i>
38	Tanvee manoj Jawanjal	2000	950	NA	950	<i>[Signature]</i>
39	Tejas Bhusari	2000	950	NA	950	<i>[Signature]</i>
40	Tejas Sanjay Nachane	2000	950	NA	950	<i>[Signature]</i>
41	Tejas Wankhade	2000	950	160	790	<i>[Signature]</i>
42	Tejaswini Vitthal Bhagat	2000	950	160	790	<i>[Signature]</i>
43	Vaishnavi Yuvraj Kaware	2000	950	160	790	<i>[Signature]</i>
44	Vasudha kamlesh kavishwar	2000	950	NA	950	<i>[Signature]</i>
45	Vedanti Polkat	2000	950	NA	950	<i>[Signature]</i>
46	Riddhi Patil	1000	0	0	0	<i>[Signature]</i>
Total		91000	42750	3040	39710	

Prof. S. S. Muddalkar / Prof. P. G. Angaitkar / Prof. Ms. N. N. Ghuikar
Faculty Coordinators for Industry Visit

Dr. A. S. Manekar
HOD, IT

Shri Gajanan Shikshan Sanstha's

SHRI SANT GAJANAN MAHARAJ**COLLEGE OF ENGINEERING****SHEGAON - 444 203 Dist. Buldhana (M.S.) INDIA****RECEIPT**

No.: 2023/1300011727

Date : 15.03.2024

Received with thanks from Shri/Ku.

SHRI.S.S.MUDDALKARvide DD/Cheque/Cash **BUS MAINTENANCE****CHARGES**of Year & Branch **IT DEPT**The sum of Rs. **FIVE THOUSAND** and Paise **ZERO** only.On account of **Repairs & Maint Vehicle.**Rs. **5,000.00****DRAFT**

Subject to realisation

Subject to shegaon jurisdiction

RECEIVED CASHIER**S.S.G.M.C.F, Shegaon**

Date: 04-03-2024

To,
The Principal,
SSGMCE, Shegaon

Through: Head of Information Technology Department

Subject: Permission to deposit the amount required for Bust Maintenance during the Industry Visit to Pune

Respected Sir,

We request you to please allow us to deposit 5,000 rupees as cost of Bust Maintenance required during the travel of the Industry Visit to Pune of B.E. third year Information Technology students. The amount is finalized with a prior discussion with Mr. Amol Megale, coordinator for Bus from Mandir.

Thanking in anticipation,

Faculty Coordinators

Prof. S. S. Muddalkar

Prof. P. G. Angaitkar

Prof. Ms. N. N. Ghuikar

S.S. Muddalkar
P.G. Angaitkar
N.N. Ghuikar



Dr. A. S. Manekar
HOD, IT

Regr / Ale
Permit the Bus maintenance charges during I.V. at Pune
(15/3)



SGM/FRM/OFF-3B
Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ
COLLEGE OF ENGINEERING
SHEGAON - 444 203 Dist. Buldhana (M.S.) INDIA

RECEIPT

No.: 2023/1300011511
Date : 04.03.2024

Received with thanks from Shri/Ku.

SHRI.S.S.MUDDALKAR

vide DD/Cheque/Cash **DEPOSIT AMT.FOR**
DIESEL

of Year & Branch **IT DEPT**

The sum of **Rs. THIRTY-ONE THOUSAND** and
Paise ZERO only.

On account of **Fuel Received Account.**

Rs. 31,000.00

DRAFT **RECEIVED CASHIER**
Subject to realisation **S.S.G.M.C.E, Shegaon**
Subject to shegaon jurisdiction

HOTEL GURUDATTA
Pure Veg Family Resta
Nagar-Pune Highway
Ahmednagar

Contact No: 7744977975

05 March 2024 09:58 PM

Dine In

Bill No : 26

Order ID:4k65bkllvwHD2O8409

Table:Table 6 User: gurudatta
Pay Mode: Cash

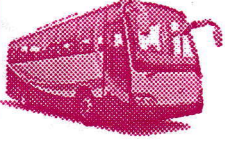
Item	Qty	Rate	Total
1.Mineral Water	1	20	20
2.Mix Veg	1	140	140
3.Masala Papad	2	25	50
4.Tandoori Roti	4	15	60

Total Amount : Rs 270.00

Grand Total : Rs 270.00

two hundred and seventy

साईनाथ वे अॅन्ड पार्क



४७/ब, नवीन डी.पी. रोड,
संगमवाडी, पुणे - ३.
अनिलभाऊ : ९३७९०४६३३६
संतोषभाऊ : ९८८९६८७७४६

पावती क्र.: 1

दिनांक : 7-3-2023

वाहन क्र.: MH 28 AB - 7972

पार्किंग भाडे : रु. २५०/-

- १) पार्किंग वेळ १२ तास सेवा.
 - २) आपले वाहन लावताना कुलूप बंद करा.
 - ३) वाहनामध्ये कोणत्याही मौल्यवान व ज्वलनशील वस्तू ठेवू नये.
 - ४) वाहनाची सर्वस्वी जबाबदारी वाहन मालकाची असेल.
- व्यवस्थापन त्यास जबाबदार असणार नाही.

RECEIPT NO: 0021
DATE: 09/03/24
TIME: 09:00

BUS PARKING
VEHICLE REG. NO.:
PARKING CHARGES
100.00

OPR: OPRI

PARKED AT DECKERS REM - PARKING
FOR ONLY 2 HRS EACH THURSDAY 10.
Machine No: 10070010

Welcome to APC title
Sav...
Lib...
90...

TIME 09/03
VEHICLE NO: 28AB79
MOBILE NO:
VEHICLE TYPE:



CASH-MEMO

M/s. Swaraj Enterprises

Dealer - Hindustan Petroleum

Gut No.59 & 69, Limbejaigaon Nr. Toll Plaza,
Tq. Gangapur, Dist. Aurangabad., Mob.: 9049994424



Dt. 9-3-24 No. 75513

V.No. MH 28 AB 7972

Particulars	Ltrs.	Rate	Rs.
PETROL (ULP)	85	93	8000
HSD	58	48	1
OIL			
Total			8000

No goods once sold will not taken back
GS No.: 27AAUPG3009M1ZD

For M/s. Swaraj Enterprises



SAV...
GANGAPUR

CONTRADITION

MOBILE NO: 9049994424

BILL NO: 0000000000

SR. ITEM QTY. PRICE

1 PRESS FOR 5111/200

2200 100 TO 150

ITEM: 1 QTY: 20

AMOUNT TOTAL

हॉटेल श्री दत्त प्रसाद

AHMADNAGAR-SHRI
DEVGAD FATA AHMAD
MO. 9598900003, 98825

Date: 5/3/2024 8:39:10
BILL NO: 100 Table: 110

ITEM	Y RATE	AMT
TEA	3 15.00	45.00
SHEZMAN NUDLES	7 150.00	1050.00

Cash Total: 205.00

CGST @ 2.6% ON 205 5.33
SGST @ 1.5% ON 205 3.08

TOTAL: 215.00

GST NO: 27AJHWPN6186D229

Thanks Visit Again!!!

HOTEL GURUDATTA
Pure Veg Family Restaurant
Nagar-Pune Highway, Chas
Ahmednagar

Contact No: 7744977975

05 March 2024 09:49 PM

Dine In

Bill No: 23

Order ID:4k65QeEnq4qbnU1621

Table: Table 1 User: gurudatta

Pay Mode: Cash

Item	Qty	Rate	Total
1. Dal Fry	1	110	110
2. Kaju Paneer	1	150	150
3. Tandoori Roti	8	15	120
4. Jira rice Half	1	60	60

Total Amount: Rs 440.00

Grand Total: Rs 440.00

four hundred and forty only

Powered by TMBill V. v5.1.182

हॉटेल न्यू पाटील			
गजानन महाराज मंदिरासमोर, आळंदी-मोशी रोड, आळंदी.			
मो.: 9240309339, 9864344466 प्रो.प्र. कदम बंधू			
मेसर्स		दिनांक: 06/03/24	
तपशील	184	नग	दर
छेन थाली	2	100	200
छेन पुलाव	1	70	70
		एकूण रुपये	270
हॉटेल न्यू पाटील करिता			

9762710656 / 7920257705		
हॉटेल दत्त प्रसाद फॅमिली		
गार्डन रेस्टॉरंट		
औरंगाबाद - नगर रोड, बोरगांव ता. मंगापूर जि. औरंगाबाद		
दि. 12/24	नं.	2380
नांव		
तपशील	नग	रक्कम
पुति 106 ई	1	210
वेगळी भाजी	1	140
रुक्म फाय	1	110
रोटी	13	156
छेन थाली	1	100
छेन पुलाव	1	70
एकूण		786

SHRI SANT GAJANAN MAHARAJ COLLEGE OF
ENGINEERING, SHEGAON – 444 203, Dist- BULDHANA

(M.S.)

RECEIPT
(ACCOUNT SECTION)

088

Date: 19-3-2024

Received Rs. 3011 / - for Attending /Participation in Workshop/Seminar/
Conference/STTP/ Training/Social Event / Visit / Meeting / Presentation / Examiner /
Speaker/Evaluator/Discussion/Others at Sanna Technologies & value
from 5-3-24 to 9-3-24 in the form of CASH / Online Transfer to my account, momentum purp

Thanks

P. B. Thakur ZT Dept.
Receiver Signature

P. B. Thakur
for Account Section

Name: Prof. S. S. Muddalkar

Name: M. D. B. B. B.


SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON
Department of Information Technology

UNDERTAKING BY THE PARENTS

I Sumersing R. Patil Father/Mother/Guardian of Bhagyashri S. Patil
resident of Pachora District:- Jalgaon, telephone no.
7798224731 do declare as under.

I am giving full consent to the travel of my children / ward for attending one day Industrial Visit to Nagpur on 10th April 2024. My son/daughter will not create any indiscipline during the entire visit. In case of any indiscipline the college authority can take any disciplinary action against my son/daughter. I will not be holding responsible the college authorities in case of any accident or unfortunate incidence, keeping in view the above points.

Name: Sumersing R. Patil

Signature: 


SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON
Department of Information Technology

UNDERTAKING BY THE PARENTS

I Rushottam Bangod ✓ Father/Mother/Guardian of Rutuja Bangod,
resident of Badnagar Amravati - 444 701, telephone no.
97566 950363728 do declare as under.

I am giving full consent to the travel of my children / ward for attending one day Industrial Visit to Nagpur on 10th April 2024. My son/daughter will not create any indiscipline during the entire visit. In case of any indiscipline the college authority can take any disciplinary action against my son/daughter. I will not be holding responsible the college authorities in case of any accident or unfortunate incidence, keeping in view the above points.

Name: Rushottam Bangod

Signature: 

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON
Department of Information Technology

UNDERTAKING BY THE PARENTS

I Dnyaneshwar Gayakwad Father/Mother/Guardian of Vaishnavi Gayakwad
resident of Ta- Talgaon Ta, Gadegaon Kh., telephone no.
9834212642 do declare as under.

I am giving full consent to the travel of my children / ward for attending one day Industrial Visit to Nagpur on 10th April 2024. My son/daughter will not create any indiscipline during the entire visit. In case of any indiscipline the college authority can take any disciplinary action against my son/daughter. I will not be holding responsible the college authorities in case of any accident or unfortunate incidence, keeping in view the above points.

Name: Dnyaneshwar Gayakwad

Signature: D. P. Gayakwad



Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE) INDIA

* Recognized by A.I.C.T.E., New Delhi * Affiliated to Sant Gadge Baba Amravati University, Amravati
* Approved by the D.T.E., M.S. Mumbai.

Ph. : 091 – 7265 – 252216 / 8669638082
Fax : 091 – 7265 – 252346

Email- principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website – www.ssgmce.ac.in

Outward No : SSGMCE/IT/ 2024 /217

Date : 04/03/2024

Shri Sant Gajanan Maharaj College of Engineering, Shegaon
Department of Information Technology
Session: 2023-24 – Spring Semester

List of Students for Industrial Visit

The details of B.E. Third Year Information Technology Students which will be visiting to the Industry during the Industrial Visit are as mentioned below:


S.N.	Student Name	Mobile Number	Gender
1	Ambika Balaji Patil	9834191269	Female
2	Anushka Suresh Sontakke	9021957636	Female
3	Apurva Santoshkumar Masne	8308691581	Female
4	Dipti Namdeo Meghare	8767076607	Female
5	Divya Santosh Hutke	9529305513	Female
6	Gauri Milind Sambare	7057623909	Female
7	Gauri Narsingh Khandar	8624990904	Female
8	Himali Deepak Patil	9422105372	Female
9	Ishwari Pramodpant Nikam	7058454652	Female
10	Meghana Vasantrao Uike	9689235109	Female
11	Neha Pratap Bansode	7517467057	Female
12	Nikita Ananta Warade	8378812646	Female
13	Prachi Yuvraj Gaikwad	7558493768	Female
14	Rohini Dnyaneshwar Makode	9527364217	Female
15	Rushadi Dinesh Gaidhane	7887895379	Female
16	Rutuja Ganesh Pawar	8329401303	Female
17	Shivani Kailas Jangle	9370150498	Female
18	Shreya Tiwari	7385736352	Female
19	Snehal Arun Holey	7776025365	Female
20	Tanvee Manoj Jawanjal	9156953490	Female
21	Tejaswini Vitthal Bhagat	9370606384	Female
22	Vaishnavi Yuvraj Kaware	7447537149	Female
23	Vasudha Kamlesh Kavishwar	8446101633	Female
24	Snehal Kubade	9423062919	Female
25	Vedanti Polkat	9322431601	Female
26	Aditya Gajanan Ranmale	7249882880	Male
27	Atharva Yogesh Harsulkar	8180877796	Male
28	Bobby Choudhary	7828464540	Male
29	Kartik Bhagwat Dhande	9373401772	Male
30	Krishna Pravin Bhise	9022776952	Male
31	Nikhil Govardhan Khandare	8308482463	Male

32	Pavan Dilipsingh Gautam	8767318300	Male
33	Prasad Khadse	8983441120	Male
34	Prathamesh Dineshrao Mahalle	8408083882	Male
35	Pratik Narayan Chopade	9579952497	Male
36	Rohit Arun Chavhan	9699361353	Male
37	Rutvik Keshao Kharche	8329931505	Male
38	Samarth Dike	8856980385	Male
39	Sanket Rajesh Vinchankar	9307976470	Male
40	Sarthak Jaydip Raut	7249720639	Male
41	Shreyash Umesh Meshram	7083824068	Male
42	Suraj Ravindra Zagare	9325798775	Male
43	Tejas Bhusari	7666450470	Male
44	Tejas Sanjay Nachane	8080046989	Male
45	Tejas Wankhade	7057324845	Male
46	Prathamesh Tarde	8208232735	Male

Total No. of Students = 46

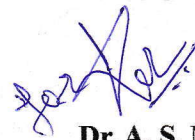
Student Coordinators for the Industry Visit:

- | | |
|------------------|------------------|
| 1) Pavan Gautam | 4) Divya Hutke |
| 2) Krishna Bhise | 5) Nikita Warade |
| 3) Suraj Zagare | 6) Ishwari Nikam |


Prof. S. S. Muddalkar
T&P Faculty Coordinator




Dr. S. B. Somani
Principal, SSGMCE, Shegaon
PRINCIPAL
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon.


Dr. A. S. Manekar
HOD, IT

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Information Technology

Session: 2023-24

CLASS:3N

A REPORT ON - INDUSTRIAL VISIT TO PUNE

From: 5th March 2024 to 9th March 2024



Faculty Coordinators:

- 1) Prof. Sumit Muddalkar
- 2) Prof. Pratik Angaitkar
- 3) Prof. Ms. Naina Guhikar
- 4) Mr. S. V. Mahale

Student Coordinators:

- 1) Divya Hutke
- 2) Ishwari Nikam
- 3) Nikita Warade
- 4) Pavan Thakur
- 5) Suraj Zagare
- 6) Tejas Nachane

Number of Boys = 20

Number of Girls = 25

Total Students: 45

- Report By Atharav Harsulkar and Nikita Warade

OVERVIEW OF THE INDUSTRIAL VISIT:

Shri Sant Gajanan Maharaj College of Engineering had organized an Industrial Visit for 3rd year Information Technology from 5th March 2024 to 9th March 2024 where we visited **Saama Technologies** and **Value Momentum in Pune Region**.

The visit was organized with prior permission and guidance of Hon. Director Shrikantdada Patil, Hon. Principal S.B. Somani and the Head of Department Dr. A. S. Manekar.

Prof. Sumit Muddalkar ,Prof. Pratik Angaitkar, Prof. Ms. Naina Guitkar and Mr. S. V. Mahale were the coordinators for this Industrial Visit.

DETAILS OF OUR JOURNEY:

- We started our journey from the college at 12:30 A.M via our college bus on 5th March 2024 along with our coordinators.
- We reached at Shri Sant Gajanan Maharaj Bhaktnivas, Alandi at 12:30 P.M
- On the next day, 6th March 2024, we visited Saama Technologies at 2:30 P.M. and came back to Alandi at 9:30 P.M.



VISIT TO SAAMA TECHNOLOGIES

➤ Session Highlights:

➤ Introduction:

The industrial visit to Saama Technologies Pvt. Ltd. provided an insightful exploration into various aspects of the company's operations and expertise in the field of technology and data analytics. The visit encompasses informative

sessions conducted by several key professionals, shedding light on different facts of the company's work environment, projects, and career opportunities.

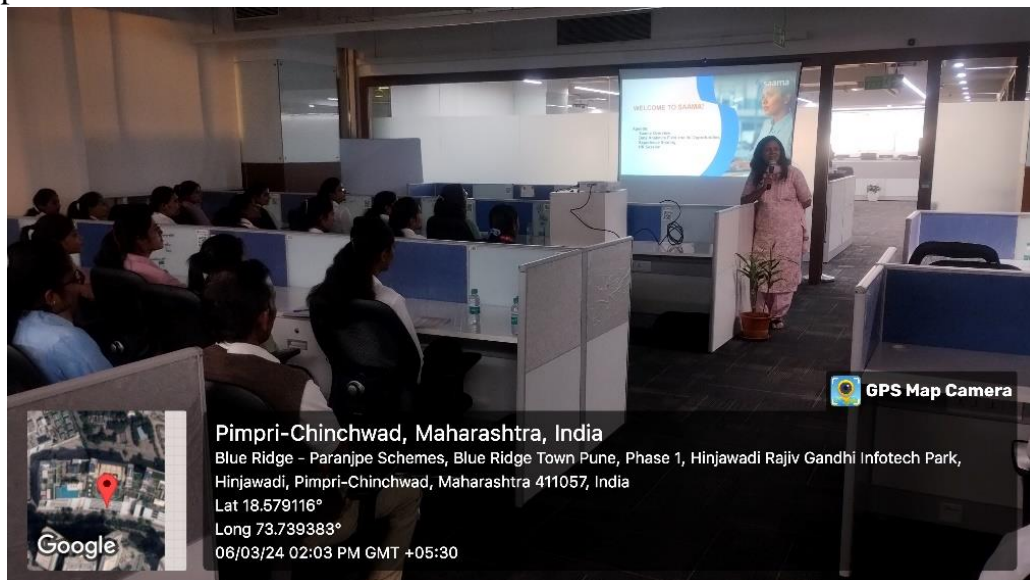


Interactions with Experts

Ms. Kavita Chaudhari, HR manager, addressing students and guiding them to understand the working culture of the Saama. Also explaining how Saama is one of the great places to work.

➤ Journey and Projects at Saama:

Ms. Sneha Utturwar, Senior Director Global Delivery Head, shared insights into Saama's journey and projects in healthcare and insurance, showcasing expertise in these domains.



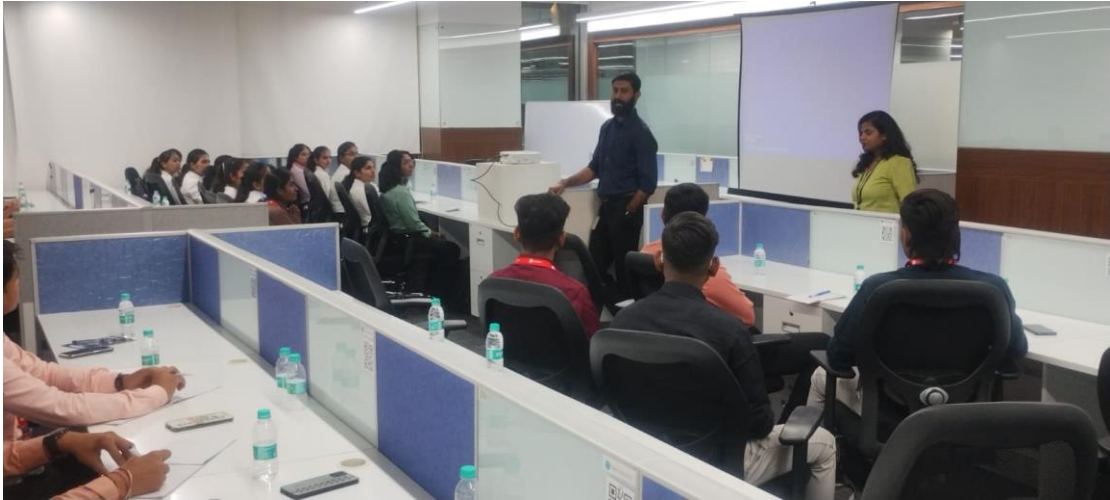
Sessions by the Directors

➤ Technical Insights:

Mr. Dileep Dharma discussed technical aspects such as cloud computing, application development, data analytics, data engineering, and statistical model development.

➤ Soft Skills and Personal Development:

Mr. Marin Varghese emphasized soft skills development, effective communication, stress management, and resilience. Also Ms. Kavita Chaudhari discussing the importance of soft skills to workplace.



Session by HR Team

➤ Introduction to Company Culture:

Mr. Gajanan Arthekar introduced the freshers to Saama's working culture, facilitating an open interaction session to help students gain insights into the company's environment and expectations.



Discussions with Expert Team

- Then we came back to Alandi at 9:30 P.M.



VISIT TO VALUE MOMENTUM

- The industrial visit to Value Momentum provided students with a comprehensive understanding of the company's operations and its focus on technology solutions in the insurance sector. Through interactive sessions conducted by key professionals, students gained insights into various aspects of the company's work culture, technology innovations, and career expectations.

- **Session Highlights:**

- **HR and Professional Development:**

Ms. Pinky Majumdaar, HR Manager, and **Ms. Pooja Molke**, Sr. Software Engineering and Trainer, led sessions focusing on professional behaviors, learning attitudes, personality development, and communication skills crucial for success in the corporate world. Discussions on insurance domain knowledge and client-based communication further enriched students' understanding.



Session by HR Manager and Team

➤ **Company Overview and Values:**

Mr. Rakesh Pal, Location Head, Pune, provided an overview of Value Momentum's operations, emphasizing its commitment to integrity, customer-centricity, teamwork, social responsibility, and value delivery. Insights into the company's progress in the insurance sector and its core values enhanced students' awareness of corporate ethics and culture.



Session by the Manager

➤ **Technological Insights and Career Opportunities:**

Students were introduced to various technologies such as ML, data services, test designs, QA, predictive analytics, and DBMS development, along with emerging programming languages like Informatica and Abinitio. Discussions on project-based QA sessions and the importance of continuous learning offered students valuable insights into potential career paths in the IT industry.

➤ **Work Environment and Life at Value Momentum:**

Students gained insights into the work environment at Value Momentum through discussions on team-building sessions, activities, tech talks, and team outings. Learning about the company's initiatives in CSR activities highlighted its commitment to employee well-being and social impact.

- Then we came back to Alandi at 9:30 P.M.

VISIT TO HADSHI TEMPLE, MUSEUM AND ADVENTURE PARK

As part of the educational excursion organized by our college SSGMCE, students had the opportunity to visit various companies in Pune, gaining valuable insights into industrial operations and practices. Following the enriching industry visits, the itinerary included a visit to the serene Hadshi Temple located in Pune. The temple offered an open area for relaxation, recreational activities such as boating and rides, creating a refreshing atmosphere for the students. Additionally, within the temple premises, students explored the Sant Darshan Museum, immersing themselves in a spiritual environment and gaining valuable insights into the lives and teachings of revered saints from Maharashtra. This excursion not only provided a well-rounded experience for the students but also served as a platform for cultural and spiritual enrichment alongside the industrial exposure.



Visit to Hadshi



Visit to Ranjangaon

On 9th March 2024, we left Alandi at 8 A.M. and visited Ranjangaon MahaGanapati Temple followed by Shri Datta Digambar Temple at Newasa-Devgad and then reached in Shegaon at 10 P.M.

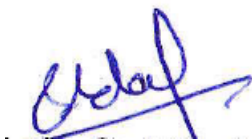
CONCLUSION:

After visiting Saama Technologies and Value Momentum, it's evident that both companies are at the forefront of innovation in their respective fields. Saama Technologies impresses with its advanced analytics solutions and commitment to driving business success through data-driven insights. Meanwhile, Value Momentum stands out for its expertise in providing technology solutions to the insurance and financial services industry.

At Hadshi Adventure Park, the experience was thrilling and rejuvenating. The park offers a range of adventurous activities in a picturesque natural setting, making it an ideal destination for outdoor enthusiasts and adrenaline seekers alike.

Overall, the visit to both Saama Technologies and Value Momentum showcased excellence in technology and innovation, while the adventure at Hadshi Adventure Park provided a refreshing break and memorable experiences.

Thank You!



Prof. S. S. Muddalkar
T&P Faculty Coordinator, IT



Dr. A. S. Manekar
HOD, IT

Memorandum of Understanding

Between

Shri Sant Gajanan Maharaj College of Engineering, Shegaon, (SSGMCE)

And

Leben Life Sciences Pvt. Ltd., Plot No.: C-20/1 & C-21, Phase-III, MIDC, Akola, M.S. (LLS)

This Memorandum of Understanding (MoU) is effective as of 17th February 2023 (Effective Date) to establish an affiliation by and between **Shri Sant Gajanan Maharaj College of Engineering, Shegaon, (SSGMCE)** established in 1983 by Shri Gajanan Shikshan Sanstha, Shegaon and **Leben Life Sciences Pvt. Ltd., Plot No.: C-20/1 & C-21, Phase-III, MIDC, Akola M.S. (LLS)**

WHEREAS it is the statutory object of the **SSGMCE** to disseminate and advance knowledge by providing instructional, technical and research facilities in such branches of learning as it may deem fit and it shall endeavor to provide students the necessary atmosphere and facilities for the promotion of:

- i. Innovations in education leading to restructuring of courses, new methods of teaching and learning and integral development of personality.
- ii. Studies in various disciplines
- iii. Inter-disciplinary and multi-disciplinary studies and research activities.

Now therefore the **SSGMCE** and **LLS** have intended, agreed and consented to the following terms and deeds in pursuance of a common intent to promote and develop the study,

OR

Make provisions for research and for the advancement and dissemination of knowledge,

OR

To organize and to undertake extra-mural studies and extension services.

1. FIELD OF COOPERATION:

- a. Both the institutions shall evolve a mutually acceptable schedule to develop programs, hold seminars and industrial visits.
- b. The said academic interaction and intellectual assimilation may include:
 - i. Faculty/student development.
 - ii. Collaborations in the sharing of academic data, scientific information, intellectual property, articles and publications.
 - iii. Advice placements and execute training.
 - iv. Consultancy Projects in the allied arenas.
 - v. Sponsorship of the co- curricular and extra- curricular activities/ events.
 - vi. Nomination as advisories in the light of NEP (National Education Policies)

2. EXCHANGE OF STUDENTS/TEACHERS:

Reciprocal arrangements based on mutually acceptable terms shall be accomplished to give an impetus to collaborative research and joint projects. Researchers and students of both the industry and institute shall be encouraged to work in laboratories and studies if needed.

3. MISCELLANEOUS:

- The details for the efficacious implementation of this Memorandum of Understanding shall be jointly worked out on mutually acceptable terms within the parameters of the policies, rules and regulations of both the institute and industry.
- The parties to this memorandum may, by mutual consent, add modify, amend, delete, review or revise any term(s) and condition(s) of this agreement.
- The MOU shall remain in force for a period of 3 years from the date of its signature and seal, and may be terminated by either side by giving a six months notice to that effect in writing. However, notwithstanding the notice of the intent to terminate the memorandum, all rights, obligations and corresponding duties and subsisting therein shall be respected and mandated till the finalization and accomplishment thereof.
- This MOU shall require the ratification of the competent academic/executive body of both the institute and industry. Signed on this...17..... day ofFeb..... 2023.

Seal





Date: 17-02-2023

Seal:

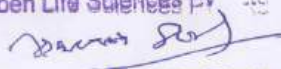


Date: 17/02/2023.

Witnesses:

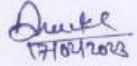

- Bhaskar B. Patil 
- Dr. P.M. Kuchar 

(.....PRINCIPAL.....)
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon,
Shri Sant Gajanan Maharaj College of
Engineering, Shegaon, (SSGMCE)

For Leben Life Sciences Pvt.

(.....Managing Director.....)

Authorized Signatory on behalf of
Leben Life Sciences Pvt. Ltd.

Plot No.: C-20/1 & C-21, Phase-III,
MIDC, Akola (M.S.)

- Deepak N. Jawade 
- Dr. M. A. Dande 

Date: 05/08/2023

TO WHOMSOEVER IT MAY CONCERN

Subject: Completion of Internship

We are pleased to confirm that **Mr. Vitthal Ramekar** has completed his one month internship at **Leben Life Sciences Pvt. Ltd. Akola**. During the course of the he has worked in Accounts Department.

During the internship he was found disciplined & diligent.

We wish him the best in future career.

For Leben Life Sciences Pvt. Ltd.



Authorized Signatory

Date: 05/08/2023

TO WHOMSOEVER IT MAY CONCERN

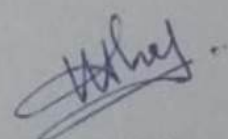
Subject: Completion of Internship

We are pleased to confirm that **Mr. Ishan Shah** has completed his one month internship at **Leben Life Sciences Pvt. Ltd. Akola**. During the course of the he has worked in Marketing Department.

During the internship he was found disciplined & diligent.

We wish him the best in future career.

For Leben Life Sciences Pvt. Ltd.



Authorized Signatory



Shri Gajanan Shikshan Sanstha's
**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA**

"Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati
"Approved by the D.T.E., M.S. Mumbai"

Ph : +918669638081/82
Fax : 091-7265-252346

Email.principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website- www.ssgmce.ac.in

Memorandum of Understanding

**SATURDAY CLUB GLOBAL TRUST, MUMBAI
And
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING,
SHEGAON
For
CO-OPERATION IN THE FIELD OF RESEARCH AND EDUCATION**

This memorandum of understanding made at Akola on 12th of January, 2024, between *Saturday Club Global Trust, having address at 829, 9th Floor, Exstasy Business Park, Near City of Joy, J. D. Dosa Marg, Mulund (West), Mumbai – 400080.* (Party No. 1, hereinafter referred as SCGT-YEC) and Shri Sant Gajanan Maharaj College of Engineering, Khamgaon Road, Shegaon, Dist. Buldana, Maharashtra (Party No. 2, hereinafter referred as SSGMCE), and witnessed as follows:

Recognizing the mutual interest in the fields of research, development, training, and dissemination of knowledge on long term basis;

Recognizing the importance of institute of higher education's role in promoting national collaboration and increase contribution of social development

HERE by agree to establish collaboration according to terms and conditions set out in the articles following hereunder:

The word two institutions in « Memorandum of Understanding refers to Saturday Club Global Trust, Mumbai (Party No. 1) and Shri Sant Gajanan Maharaj College of Engineering, Shegaon (Party No. 2). Saturday Club Global Trust has a separate wing namely "Young Entrepreneur Cell" which shall be actively involved to achieve the objective of this MOU.

Article 1 – Field of Co-operation

Co-operation between the two institutions may be established within any field related to business management, engineering and information technology of mutual interests and in particular, assignments, live projects, experience sharing and counseling, specifically in the context of NEP (National Education Policy).

Extension to other areas will be made through further amendments to the present Memorandum of Understanding.



Article 2 – Exchange of Faculty/Researcher (*Faculty and Professional exchange of experience and expertise etc. Proposed*) SCGT-YEC (Party No. 1) and SSGMCE (Party No. 2) will encourage collaboration in research areas of mutual interest. SSGMCE will welcome SCGT-YEC experienced professional experts to visit the college to engage in research; reciprocally SCGT-YEC will welcome faculty and projects (for student) in order to engage in learning and research.

Similarly professionals and faculty will visit and attend conferences, seminars, workshops of common interests. Proposals concerning the topics, persons and periods of visits will be sent within a reasonable time in advance of the proposed visit.

Article 3 –Research Projects

3.1 Efforts will be made to share information about on- going research activities in order to establish contacts and collaboration between professionals working in the same field

3.2 Research projects and the composition of research teams will be approved by the participating institutions. Efforts will be made to evaluate the need for participating staff and the location of the research activity.

3.3 Every research project will have a project head/leader to be appointed by the College (Party No. 2), which will be responsible for reporting on the project status and progress to Joint Committee.

Article 4 – Funding and Finance

4.1 Any project particularly initiated by any one of the participating organization of the MOU and/or beneficial to individual organization/firm/company/agency will own full financial responsibility for appropriate funding agencies such as UGC, DST, CSIR, corporate bodies, private sponsors etc., being a host and other will act as co-opt.

4.2 The acquired funds will be subject to accounting procedures of the host institution.

4.3 The collaborating institutions will offer every possible support for initiating collaboration and for working out draft proposals for the activities.

Article 5 – Administration

5.1 Negotiations, implementation and co-operation of the Memorandum of Understanding fall under the responsibility of "JOINT COMMITTEE" constituted with three members from both side

- Secretary General, SCGT, Mumbai
- YEC Mumbai Head
- YEC Regional Head



Shri Gajanan Shikshan Sanstha's

**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON - 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA**

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"Approved by the D.T.E., M.S. Mumbai"

Ph : +918669638081/82

Fax : 091-7265-252346

Email: principal@ssgmce.ac.in, registrar@ssgmce.ac.in

Website- www.ssgmce.ac.in



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**SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
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Website- www.ssgmce.ac.in

- Principal, SSGMCE, Shegaon
- Head, MBA Department, SSGMCE, Shegaon
- Assistant Professor, MBA Department, Coordinator

5.2 Issues about specific activities including rights and obligations of each party shall be notified or communicated to the offices mentioned in 5.1 above.

5.3 The contact person mentioned above can nominate a member of the staff from within their institutions to co-ordinate the activities.

5.4 The Term of this memorandum of understanding shall be for a period of 1(One) year and the said term shall be renewed with mutual written consent of both the parties of the MOU. However the MOU can be terminated by either party by giving one month written notice to other party.

Article 6 – General provisions

6.1 The two institutions will carry out research activities, as a follow up to this Memorandum of Understanding. The activities must be carried out in accordance with appropriate laws and regulations existing in each institution i.e. both the institutions will comply within the limits of their institutional rules, regulations and the operational practices.

6.2 All publications resulting from this collaboration between the two institutions will be mentioned in the reports of the institutions. Likewise this Memorandum of Understanding must also be mentioned in all formal presentations which result from the collaboration under the terms of this Memorandum of Understanding.

6.3 All the assignments and projects under this MOU will be initially strictly scrutinized and every term will be well elaborated and well defined. Based on this a separate 'TERMS OF REFERENCE' will be drafted, approved, and signed.

Agreed & Signed between:

Authorized Signatory

Chairman and Managing Trustee
Saturday Club Global Trust,
Mumbai

12 January, 2024

Authorized Signatory

Principal
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon

Principal
Shri Sant Gajanan Maharaj
College of Engg. Shegaon - 444203

3/3

31st July, 2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Vaibhav Tejrao Dali, student of Department of Business Administration and Research, Shri Sant Gajanan Maharaj College of Engineering, Shegaon has successfully completed an Summer Internship Project of 31 days from 01st July 2023 to 31st July 2023 at AgrowSure Products and Innovations Pvt Ltd on "A study of market potential for agricultural equipments in Vidarbha Region of Maharashtra State".

During the period of his internship program with us, he was found punctual, hardworking and inquisitive.

We are also happy to hand over this Internship Completion Letter. We wish him every success in his life and career.

Sincerely,



Akshay Kawale

Founder, AgrowSure Products and Innovations Pvt Ltd

31st July, 2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Aaditya Haridas Sabale, student of Department of Business Administration and Research, Shri Sant Gajanan Maharaj College of Engineering, Shegaon has successfully completed an Summer Internship Project of 31 days from 01st July 2023 to 31st July 2023 at AgrowSure Products and Innovations Pvt Ltd on "A study of market potential for agricultural equipments in Vidarbha Region of Maharashtra State".

During the period of his internship program with us, he was found punctual, hardworking and inquisitive.

We are also happy to hand over this Internship Completion Letter. We wish him every success in his life and career.

Sincerely,



Akshay Kawale

Founder, AgrowSure Products and Innovations Pvt Ltd




PRINCIPAL
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon.