Adsul's Technical Campus

NAAC Criteria - I

1.3 Curriculum Enrichment

1.3.2 Percentage of students undertaking project work/field work/ internships (Data for the latest completed academic year)

Sr. No.	Name of the document	Page No.
1	Project Documents & Certificates	1-23
2	Internship Documents & Certificates	24-44
3	Field / Industry Visit Documents	45-60

SAKESHWAR GRAMIN VIKAS SEVA SANSTHA'S
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At/Post – Chas, Chas Nimbalak bypass Road Tal – Nagar, Dist – Ahmednagar
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DEPARTMENT OF COMPUTER ENGINEERING

ROLL CALL LIST

CLASS - BE

A.Y. 2021-22

ROLL NO.	NAME OF THE STUDENT
1	ADIK PRAJAKTA ANIL
2	AWARE PRIYANKA PETER
3	ADSURE AKSHAY VILAS
4	BADHE TEJAS DATTATRAYA
5	BAGAL POOJA SHAM
6	BHENDEKAR AKASH
7	BHINGARDE PRANAV DNYANESHWAR
8	DHAKANE MOHINI DEVARAM
9	DIWAN AJINKYA DILIP
10	FAND PRITI BALASAHEB
11	GADEKAR DIVYA
12	GAIKWAD ANJALI NAVNATH
13	GAIKWAD MADHAV DAGADU
14	GAIKWAD MILIND RAOSAHEB
15	GORE SHRADHA CHANDRASHEKHAR
16	GUNJAL VIKAS VILAS
17	GUNJAL YASH SANJAY
18	HINDULE PRATIKSHA ARJUN
19	JADHAV PRAJAKTA RAVINDRA
20	KANDALKAR SNEHAL RAUSAHEB
21	KHARAT AKSHAY LAHANU
22	KHATIB JAMIL ABDUL MOBIN
23	KHEDKAR KIRAN RAJENDRA
24	KULKARNI PRANALI SANJAY

25	KULKARNI PRATYANCHA SHRINIVAS
26	KULKARNI SUPRIYA PADMAKAR
27	LATE RUTIKA RAJENDRA
28	LIGADE MAYURI BALASAHEB
29	MHASKE PRATIKSHA POPAT
30	MORE SAURABH ANIL
31	NAGADE SHIVAM SANJAY
32	NANNAWARE SRUSHTI KAILAS
33	NAVALE SURESH ASHOK
34	PACHARNE PRIYA
35	PALWE POOJA MACCHINDRA
36	PARDESHI POOJA RATAN
37	PATHARE PRAMOD PRAKASH
38	PAWAR PRAJWAL CHANDRASHEKHAR
39	PAWAR SHRIPAD CHANDRASHEKHAR
40	RAIKAR AJINKYA ANAND
41	RAKTATE AKASH DILIP
42	RATHOD KALPESH RAMESH
43	SATPUTE OMKAR JAIDEV
44	SHAIKH RIHAN SAJID
45	SHELKE SHUBHANGI ASHOK
46	TAMBORE NANDKUMAR ASHOKRAO
47	URMUDE HRISHIKESH SURESH
48	VARAT PUNAM ATMARAM
49	VIDHATE SARIKA KEDARNATH
50	VITNOR VARSHA KONDIRAM
51	WABLE NAVNATH ARJUN
52	WAGH SUVARNA VIJAY
53	ZAWARE RENUKA BALASAHEB
54	ZURALE GAURAV RAJENDRA

CLASS TEACHER

Head
Computer Engg. Dept.
Adsul's Technical Campus, Chas
HOD

SAKESHWAR GRAMIN VIKAS SEVA SANSTHA'S

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DEPARTMENT OF COMPUTER ENGINEERING

PROJECT LIST

CLASS: BE COMPUTER **ACADEMIC YEAR:** 2021-2022

Group No.	Name of Student	Project Name	Guide Name
1	Khatib Jamil Abdul Mobin Kharat Akshay Lahanu Rathod Kalpesh Ramesh More Saurabh Anil	Twitter analysis on government laws and regulations	Prof.Gaikwad K.B.
2	Palwe Pooja Macchindra Wagh Suvarna Vijay Navale Suresh Ashok Bagal Pooja Sham	Mobile Botnet Detection	Prof. Mahajan J.R.
3	Aware Priyanka Peter Gaikwad Madhav Dagadu Gore Shradha Chandrashekhar Kulkarni Pranali Sanjay	Medicine - Donate	Prof. Gaikwad K.B.
4	Jadhav Prajakta Ravindra Pardeshi Pooja Ratan Shelke Shubhangi Ashok	An examination system automation using natural language processing	Prof. Palve P.B.
5	Adsure Akshay Vilas Bhendekar Akash Shaikh Rihan Sajid Urmude Hrishikesh Suresh	First module of deep fake	Prof.Palve K.B.
6	Hindule Pratiksha Arjun F Late Rutika Rajendra Dhakane Mohini Devaram Fand Priti Balasaheb	Stock Market prediction using machine learning	Prof. Bhondve S.D.
7	Ligade Mayuri Balasaheb Varat Punam Atmaram Gaikwad Anjali Navnath Vitnor Varsha Kondiram	House Price Prediction using machine learning	Prof. Mahajan J.R.
8	Khedkar Kiran Rajendra Vidhate Sarika Kedarnath Zaware Renuka Balasaheb	E - Commerence Site	Prof. Bhondve S.D.
9	Zurale Gaurav Rajendra Pathare Pramod Prakash Pawar Shripad Chandrashekhar Gunjal Vikas Vilas	Vehicle number plate detection using python an open CV	Prof. Palve P.B.
10	Pawar Prajwal Chandrashekhar Gadekar Divya Raikar Ajinkya Anand Kulkarni Pratyancha Shrinivas	On the design and implementation of a blockchain enabled E-Voting application within IoT-Oriented smart cities	Prof. Bhondve S.D.
11	Gaikwad Milind Raosaheb Tambore Nandkumar Ashokrao Badhe Tejas Dattatraya Mhaske Pratiksha Popat	Handwritten digit recognition	Prof. Mahajan J.R.

12	Bhingarde Pranav Dnyaneshwar Nagade Shivam Sanjay Pacharne Priya Diwan Ajinkya Dilip	LIC Management System	Prof. Palve P.B.
13	Adik Prajakta Anil Kandalkar Snehal Rausaheb Nannaware Srushti Kailas Kulkarni Supriya Padmakar	Depression level analysis using visual and vocal detection using AI and deep leaning	Prof. Gaikwad K.B.
14	Raktate Akash Dilip Gunjal Yash Sanjay Wable Navnath Arjun Satpute Omkar Jaidev	Secure and reliable college campus network using cisco packet tracer	Prof. Mahajan J. R.

PROJECT CO-ORDINATOR

Head
HOD
Computer Engg. Dept.
Adsul's Technical Campus, Chas

'विद्या सद्गुरुच्या कृपेचा'

Adsul's Technical Campus Chas

AHMEDNAGAR

DEPARTMENT OF COMPUTER ENGINEERING

CERTIFICATE

This is to certify that the seminar entitled

"Twitter Analysis on government Laws on Real Time Data"

has been carried out by

Mr. Khatib Jameel	**71921076D**
Mr. Kharat Akshay	**71921075F**
Mr. Rathod Kalpesh	**71921080B**
Mr. More Saurabh	**72009835B**

under our guidance in partial fulfillment of the degree of Bachelor of Engineering in Computer Engineering of Savitribai Phule Pune University, Pune during the academic year 2021-22. To the best of my knowledge and belief this work has not been submitted elsewhere for the award of any other degree.

28/5/2022

Prof. Gaikwad K. B.

Internal Guide

Dept. of Computer Engg.

Prof. Bhondave S. D.

HOD

Dept. of Computer Engg.

Principal

Adsul's Technical Campus

28/5/2022

Internal Examiner

Adsul's Technical Campus Principal Chas, Ahmednagar

External Examiner

Adsuls Technical Campus 5380 Chas, A'Nagar

Adsuls Technical Campus 5380 Chas, A'Nagar

ABSTRACT

Social media monitoring has been growing day by day so analyzing of social data plays an important role in knowing peoples behavior. So we are analyzing Social data such as Twitter Tweets using sentiment analysis which checks the opinion of peoples related government schemes that are announced by Central Government. This paper develops based on social media twitter datasets of particular schemes and its polarity of sentiments. Popularity of Internet has been rapidly increased. Sentiment analysis and opinion mining is the field of study that analyses people's opinions, sentiments, evaluations, attitudes, and emotions from written language. User generated contents are highly generated by users. The growing importance of sentiment analysis coincides with the growth of social media such as reviews, forum discussions, blogs, micro-blogs, Twitter, and social networks. It is difficult to analysis or summarizes the user generated content. Most of the users writes their opinions, thoughts on blogs, social media sites, E-commerce site etc. So These Contents are very important for individuals, industry, Government and research work to take decisions. For this Sentiment analysis and opinion mining research is hot research area which comes under the Natural Language processing. We plot and calculate numbers of positive, negative and neutral tweets from each event.

Keywords: Sentiment Analysis and Opinion mining, Natural language processing.

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ADSUL'S TECHNICAL CAMPUS, CHAS,

AHMEDNAGAR

DEPARTMENT OF COMPUTER ENGINEERING

CERTIFICATE

This is to certify that the Project Entitled

MOBILE BOTNET DETECTION

Submitted by

Miss. Palwe Pooja Macchindra	72009840J
Miss. Bagal Pooja Sham	72009819L
Miss. Wagh Suvarna Vijay	72009850F
Mr. Navale Suresh Ashok	72009839E

is a bonafide work carried out by Students under the supervision of **Prof. Mahajan J. R.** and it is submitted towards the partial fulfillment of the requirement of Bachelor of Engineering (Computer Engineering) Project.

29/6/22

Prof. Mahajan J. R.
Project Guide

Prof. Bhondve S. D
HOD, Dept. of Computer Engg.

28/6/22

External Examiner

Adsul's Technical Campus 5380 Chas,A.Nagar

Principal
Principal
Adsul's Technical Campus
Chas, Ahmednagar

ABSTRACT

Botnets have been a serious threat to the Internet security. With the constant sophistication and the resilience of them, a new trend has emerged, shifting botnets from the traditional desktop to the mobile environment. As in the desktop domain, detecting mobile botnets is essential to minimize the threat that they impose. Along the diverse set of strategies applied to detect these botnets, the ones that show the best and most generalized results involve discovering patterns in their anomalous behavior. In the mobile botnet field, one way to detect these patterns is by analyzing the operation parameters of this kind of applications. In this paper, we present an anomaly-based and host-based approach to detect mobile botnets. The proposed approach uses machine learning algorithms to identify anomalous behaviors in statistical features extracted from system calls. We were able to test the performance of our approach in a close-to-reality scenario.

The proposed approach achieved great results, including low false positive rates and high true detection rates.

KEYWORDS : Mobile botnets, positive rates, high true detection rate.

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DEPARTMENT OF COMPUTER ENGINEERING

CERTIFICATE

This is to certify that a project entitled

First Module of Deepfake

Is bonafide work carried out by following students

Name of Students	PRN Number
ADSURE AKSHAY VILAS	72009817D
BHENDEKAR AKASH CHHAGAN	71938848B
SHAIKH RIHAN SAJID	72009846H
URMUDE HRISHIKESH SURESH	72009847F

In partial fulfilment for the award of "B.E. in Computer Engineering" during the Year 2021-22 as required by Savitribai Phule Pune University. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed by SPPU, Pune.

Place: Chas, Ahmednagar.
Date: / / 2022.

Palave. P. B.
28/5/2022
Prof. Palve P.B
Project Guide

Prof. Bhondve S.D
Head of Department

External Examiner

Adsul's Technical Campus 5380 Chas, A'Nagar

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Chas, Ahmednagar

Abstract

mage animation consists of generating a video sequence so that an object in a source image is nimated according to the motion of a driving video. Our framework addresses this problem ithout using any annotation or prior information about the specific object to animate. Once rained on a set of videos depicting objects of the same category (e.g. faces, human bodies), our ethod can be applied to any object of this class. To achieve this, we decouple appearance and notion information using a self-supervised formulation. To support complex motions, we use a epresentation consisting of a set of learned key points along with their local affine ansformations. A generator network models occlusions arising during target motions and ombines the appearance extracted from the source image and the motion derived from the driving ideo. Our framework scores best on diverse benchmarks and on a variety of object categories.

Deepfakes (a portmanteau of "deep learning" and "fake") are synthetic media in which a person n an existing image or video is replaced with someone else's likeness. While the act of faking ontent is not new, deepfakes leverage powerful techniques from machine learning and artificial ntelligence to manipulate or generate visual and audio content with a high potential to deceive. he main machine learning methods used to create deepfakes are based on deep learning and nvolve training generative neural network architectures, such as auto encoders or generative dversarial networks (GANs).

Deepfakes rely on a type of neural network called an auto encoder. These consist of an encoder, which reduces an image to a lower dimensional latent space, and a decoder, which reconstructs he image from the latent representation. Deepfakes utilize this architecture by having a universal encoder which encodes a person in to the latent space. The latent representation contains key features about their facial features and body posture. This can then be decoded with a model trained specifically for the target. This means the target's detailed information will be superimposed on he underlying facial and body features of the original video, represented in the latent space.

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'विद्या परमं दैवतं'

CERTIFICATE

This is to certify that the project report entitles

"E-Voting System by Blockchain Technology and Visual Cryptography"

Ms. Divya Gadekar	PRN No.(71921069M)
Mr. Ajinkya Raikar	PRN No.(71921065J)
Mr. Prajwal Pawar	PRN No.(72009842E)
Ms. Pratyancha Kulkarni	PRN No.(72009830M)

is a bonafide student of this institute and the work has been carried out by them under the supervision of **Prof. Bhondve S. D.** and it is approved for the partial fulfillment of the requirement of Savitribai Phule Pune University, for the award of the degree of Bachelor of Engineering (Computer Engineering).

Prof. Bhondve S. D.
Internal Guide
Dept. of Computer Engg.

Prof. Bhondve S. D.
HOD
Dept. of Computer Engg.

Principal
Adsul's Technical Campus

Principal
Adsul's Technical Campus
Chas, Ahmednagar

Internal Examiner

External Examiner

Place : Chas, Ahmednagar.
Date : 28/5/2022

Adsul's Technical Campus 5380 Chas, Ahmednagar

Abstract

Increasing digital technology has revolutionalized the life of people. Unlike the electoral system, there are many conventional uses of paper in its implementation. The aspect of security and transparency is a threat from still widespread election with the conventional system (offline). General elections still use a centralized system, where in one organization manages it. Some of the problems that can occur in traditional electoral systems is with the organization that has full control over the database and system. It is possible to tamper with the database of considerable opportunities. Block chain technology is one of solutions, because it embraces a decentralized system and the entire database are owned by many users. Block chain itself has been used in the Bitcoin system known as the decentralized Bank system. By adopting block chain in the distribution of databases on e-voting systems one can reduce the cheating sources of database manipulation. This project aims to implement voting result using block chain algorithm from every place of election. Unlike Bitcoin with its Proof of Work, this will be a method based on a predetermined turn on the system for each node in the built of block chain.

Keywords :

Block chain, Visual cryptography,E voting,Security

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Adsul's Technical Campus

DEPARTMENT OF COMPUTER ENGINEERING

CERTIFICATE

This is to certify that the Project Entitled

Depression Level Analysis Using Visual and Vocal Detection Using AI and Deep Learning

Submitted by

Ms. Srushti Nannaware	72009838G
Ms. Snehal Kandalkar	72009827M
Ms. Supriya Kulkarni	72009831K
Ms. Prajakta Adik	72009816F

Is a bonafide work carried out by them under the supervision of **Prof. K. B. Gaikwad** and it is approved for the partial fulfilment of the requirement of Savtribai Phule Pune University, Pune for the award of the degree of Bachelor of Computer Engineering.

Karuna
28/5/2022
Prof. K. B. Gaikwad
Internal Guide
Dept. of Comp. Engg.

Prof. S. D. Bhondave
H.O.D.
Dept. of Comp Engg.

Principal
Adsul's Technical Campus

Principal
Adsul's Technical Campus
Chas, Ahmednagar

Karuna
28/5/2022
Internal Examiner
.....

28/5/22
External Examiner
.....



Abstract

Automatic depression assessment based on visual and vocal cues is a rapidly growing research domain. The present exhaustive review of existing approaches as reported in over sixty publications during the last ten years focuses on image processing and machine learning algorithms. Visual manifestations of depression, various procedures used for data collection, and existing datasets are summarized. The review outlines methods and algorithms for visual feature extraction, dimensionality reduction, decision methods for classification and regression approaches, as well as different fusion strategies.

A quantitative meta-analysis of reported results, relying on performance metrics robust to chance, is included, identifying general trends and key unresolved issues to be consideredin future studies of automatic depression assessment utilizing visual and vocal cues alone orin combination with cues. The proposed work also carried out to predict the depression level according to current input of videos using deep learning as well as NLP.

Keywords: - Image Processing, Machine Learning, Classification Rule, Convolution NeuralNetworks, NLP etc.

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Department:- Mechanical | **A.Y.- 2021-22**

Sr No.	Group	Name of Student	Project Title	Project Guide	Project External
1	1	Akshay Pund	Experimental Investigation of Wear Rate of PTFE Composite Reinforced with Carbon Fiber, MoS2, and Bronze.	Asst.Prof. Jaware A.R.	Dr. Deshpande R.S.
2		Makarand Gawade			
3		Sandip Dudhade			
4		Manasi Raskar			
5	2	Ashwini Thombare	Advance Offset Coupling	Asst.Prof.Chitale V.A.	Prof Nagargoje U S
6		Vaishnavi Talekar			
7		Rutuja Dalvi			
8		Priti Taple			
9	3	Harde Krushna	Smart Assistive Shoes for Blind People	Dr. Deshpande R.S.	Asst.Prof. Jaware A.R.
10		Shaha Khaja			
11		Shaikh Sohel			
12		Dhadage Sarang			
13	4	Ganesh Sabale	Design and Contact Stress Analysis of Disc Braking System	Asst.Prof. Jaware A.R.	Prof Nagargoje U S
14		Amol Patil			
15		Amol Jadhav			
16		Akash Pawar			
17	5	Gawandi Tejas Ganesh	Wear Rate Analysis using Alternative material for Mixer Bushing	Asst.Prof. Berad S.T.	Dr. Deshpande R.S.
18		Gore Sumit Dilip			
19		Dhadge Shubham Yogesh			
20		Shaikh Arbaj Mansoor			
21	6	Rohit Karbhar	Turbo Ventilator Power Generation	Asst.Prof. Bora T.A.	Dr. Deshpande R.S.
22		Shubham Karande			
23		Nayan Kolhe			
24		Swapnil Dhome			
25	7	Ravindra Adsare	Design Analysis of Industrial Application Robot Base	Asst.Prof. Jaware A.R.	Prof Nagargoje U S
26		Rahul Rathod			
27		Vinayak Pawar			
28		Gaurav Modhave			
29	8	Atul Kambale	Automatic Verticle Car Parking	Asst.Prof. Berad S.T.	Dr. Deshpande R.S.
30		Tekale vishal			
31		Kiran Alhat			
32		Saruk dyandev			
33	9	Dnyaneshwar Tahakik	Post Card Shorting System Based on Section Rotating Mechanism	Asst.Prof.Chitale V.A.	Prof Nagargoje U S
34		Akshay Raut			
35		Akshay Bhosale			
36		Mayur Gajbhiv			
37	10	Pranav Chavan	Design Modification & Transient Analysis of Boiler Chimney For Reduction in Fouling	Asst.Prof. Jaware A.R.	Asst.Prof.Chitale V.A.
38		Rupesh Borade			
39		Khetre Shubham			
40		Salve Amit			
41	11	Ganesh Raktate	Tripple cam stepless variable Transmission	Asst.Prof. Bora T.A.	Dr. Deshpande R.S.
42		Sagar Gilbile			
43		Dinesh Jare			
44		Dhananjay Unde			
45	12	Sanyukta Jagtap	Performance Evaluation of Diesel Engine Using Biodiesel	Prof Nagargoje U S	Asst.Prof.Chitale V.A.
46		Aditya Jadhav			
47		Snehal Rawool			
48		Santosh Raykar			

49	13	Priyanka Bhukan	Design & Analysis of Shrink Fitted Multilayer Pressure Vessel Under Mechanical Loads	Prof Nagargoje U S	Dr. Deshpande R.S.
50		Shubham Mhaske			
51		Ganesh Hinge			
52		Akshay Kshirsagar			
53	14	Rohit Bhagat	Design & Optimization of Connecting Rod of IC Engine	Asst.Prof. Berad S.T.	Asst.Prof. Jaware A.R.
54		Sagar Sasane			
55		Akshay Sathe			
56		Krishna Gavhane			
57	15	Reshma Umap	Tribological Performance of Jatropha Instead of Synthetic Oils Using Journal Bearing Tester	Prof Nagargoje U S	Asst.Prof.Chitale V.A.
58		Amol Chemte			
59		Akash Aiwale			
60		Chetan Pawase			
61	16	Sagar Bhusari	Intermittent Conveyor System	Asst.Prof. Bora T.A.	Asst.Prof. Jaware A.R.
62		Rahul Jadhav			
63		Alim Sayyad			
64		Mayur Raut			
65	17	Naran Lagad	Design and Analysis of Ladle Cover Manupulator	Prof Nagargoje U S	Asst.Prof.Chitale V.A.
66		Akshay Lokhande			
67		Swapnil Tekale			
68		Aniket Sudrik			
69	18	Abhijit Hurule	Experimental Analysis of Lubricating Oil Using Nano Particles as Modifiers for Tribological Properties	Prof Nagargoje U S	Dr. Deshpande R.S.
70		Vijay Hulmukhe			
71		Ajay Danule			
72		Zeeshan Shaikh			

Total No. Students Count	72

Project Co-ordinator

HOD

Head

Mechanical Engg. Dept.
Adsul's Technical Campus, Chas

Adsul's Technical Campus Chas, Ahmednagar - 414005

"विद्या सद्गुरु प्रतिष्ठा"

CERTIFICATE

This is to certify that,

MR. RAYKAR SANTOSH HANUMANT	(B150980852)
MR JADHAV ADITYA ASHOK	(B150980826)
MISS. JAGTAP SANYUKTA DIPAK	(B150980829)
MISS. RAWOOL SNEHAL PRABHAKAR	(B150980851)

Has successfully completed the seminar work entitled "Performance Evaluation Of C.I. Engine Using Bio Diesel" under my Supervision in the partial fulfillment of Bachelor of Engineering – Mechanical Engineering of Savitribai Phule Pune University, during AY. 2021-2022

Date:

Place:

(Project Guide)

(Project Co-ordinator)

(H.O.D.)

Head
Mechanical Engg. Dept.
Adsul's Technical Campus, Chas

(External Examiner)

(Principal)

Principal
Adsul's Technical Campus
Chas, Ahmednagar

AHMEDNAGAR AUTO & ENGINEERING ASSOCIATION

Date: 06/04/2022

To whom so ever it may concern

This is to certify that,

MR. RAYKAR SANTOSH HANUMANT

MR .JADHAV ADITYA ASHOK

MISS .JAGTAP SANYUKTA DIPAK

MISS. RAWOOL SNEHAL PRABHAKAR

The above mentioned students of Adsul's Technical Campus, Chas, Ahmednagar, have conducted their Experiment work in our company on 8 March , 2022. They were successfully completed project work on, **Performance Evaluation of C.I. Engine Using Bio Diesel** and for this experimental work all required support was provided by our company.

We are issuing this letter as per request of above students.

6/04/2022

AUTHORISED SIGNATORY

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E-mail : aaea12@gmail.com • Website : www.aaeacluster.com
CIN No. U91920PN2010NPL 135837

ABSTRACT

Due to increase in the per capita energy consumption in India renewable energy technologies are deployed both in rural and urban areas to curb the growing gap between the demand and supply of power. Use of biogas and Biofuels results in benefits for agricultural and rural development, including new jobs and income generation. The move to installing new bio gas plants will create new industries and bring increased economic activity and also a good technique for conversion of biodegradable waste into energy. Biogas, produced by the anaerobic fermentation of biomass materials and Biodiesel produced from chemically treating of raw vegetable is an environmental friendly alternative to fossil fuel were both holds reasonable potential to mitigate the future energy needs of the country and to impart economic prosperity.

The Govt. of India has taken many steps to enhance the production of Bio fuels. Govt. of India encourages to use a non-edible oils for energy production applications because to ensure food security and a non- edible oil from the plant seeds is the most promising alternative fuel for diesel engine applications, because it is renewable, environment friendly, non-toxic and biodegradable, also has no sulphur and aromatics and has favorable heating value, higher cetane number, its chemical structure contains long chain saturated, un branched hydrocarbons are the most favorable property for the use in conventional diesel engine .

A

ProjectReport

On

"Advanced Offset Coupling"

Submitted by:

Ms. TALEKAR VAISHNAVI RAMESHWAR	**(B150980866)**
Ms. DALVI RUTUJA SUBHASH	**(B150980811)**
Ms. THOMBARE ASHWINI MANIK	**(B150980870)**
Ms. TAPLE PRITI BALASAHEB	**(B150980867)**

Underthe Guidanceof

Asst. Prof. CHITALE. V.A

'विद्या राष्ट्रस्य प्रतिष्ठा'

Department Of Mechanical Engineering
Adsul's Technical Campus
Chas, Ahmednagar - 414005

2021-2022



'विद्या गुरुत्व ददाति'

CERTIFICATE

This is to certify that,

Ms. TALEKAR VAISHNAVI RAMESHWAR	(B150980866)
Ms. DALVI RUTUJA SUBHASH	(B150980811)
Ms. THOMBARE ASHWINI MANIK	(B150980870)
Ms. TAPLE PRITI BALASAHEB	(B150980867)

HassuccessfullycompletedtheProjectworkentitled"Advanced Offset Coupling"undermy Supervisionin thepartial fulfillmentofBachelorofEngineering–MechanicalEngineeringofSavitribaiPhulePuneUniversity,duringAY.2021-2022

Date:

Place:

(ProjectGuide)

(Project Co-ordinator)

(HOD)

Head
Mechanical Engg. Dept.
Adsul's Technical Campus, Chas

(External Examiner)

(Principal)

Principal
Adsul's Technical Campus,
Chas, Ahmednagar

ABSTRACT

Here we are introducing an advanced offset coupling for power transmission instead of conventional offset coupling which suffering from several limitation such as more friction due to sliding pair, limitation of offset distance. That's why we using this new coupling which having application in embossing systems, presses, paper industry equipment, pharmaceutical machinery, printing machines and roll forming machines

'विद्या सद्गुरु प्रतिष्ठा'

CERTIFICATE

This is to certify that,

Mr. MODHAVE GAURAV KISAN	(B150980841)
Mr. RATHOD RAHUL GANPAT	(B150980847)
Mr. ADSARE RAVINDRA BABAN	(B150980850)
Mr. PAWAR VINAYAK HARI	(B150980873)

Has successfully completed the seminar work entitled "**Design Analysis Of Industrial Application Robot Base**" under my Supervision in the partial fulfillment of Bachelor of Engineering – Mechanical Engineering of Savitribai Phule Pune University, during AY. 2021-2022

Date:

Place:

(Project Guide)

(Project Co-ordinator)

(H.O.D.)

Head
Mechanical Engg. Dept.
ul's Technical Campus, Chas

(External Examiner)

(Principal)

Principal
Adsul's Technical Campus
Chas, Ahmednagar

SAKESHWAR GRAMIN VIKAS SEVA SANSTHA'S
ADSUL'S TECHNICAL CAMPUS
At/Post – Chas, Chas Nimbalak bypass Road Tal – Nagar, Dist – Ahmednagar
(Approved By AICTE New Delhi, Recognized by Government of Maharashtra, DTE and Affiliated to SPPU, Pune)

DEPARTMENT OF COMPUTER ENGINEERING

ROLL CALL LIST

CLASS - TE **A.Y. 2021-22**

ROLL NO.	NAME OF THE STUDENT
1	AHER KRUSHNA BHAUSAHEB
2	BHUSARE MADHURI
3	BHUNGURDE AMAR
4	BRAMHANE MILIND DILIP
5	CHAUDHARI DIVYA ASHOK
6	GIRHE MAYURI POPAT
7	GORE SHUBHAM ANIL
8	JADHAV ANJALI EKNATH
9	JADHAV KOMAL BABURAO
10	JOSHI SANKET LAXMAN
11	KALSAIT DEEKSHA VIJAY
12	KARANDE PRITI SURYABHAN
13	KASAR RUTUJA VASANT
14	KATKADE PRAVIN BAPPASAHEB
15	KEDAR KRUSHNA RAMNATH
16	KEDARE PAYAL BABASAHEB
17	LOKHANDE NAMRATA RAVINDRA
18	MISAL ISHA SHANKAR
19	NARODE GAURAV VISHWANATH
20	NEMANE MANSI NANDKUMAR
21	NIMSE DHANANJAY SANDEEP
22	PARDESHI AACHAL SHARAD
23	PAWAR SHREYASH SUNIL
24	POTDAR SWAPNIL ASHOK
25	RANSHUR HARSHAL GHANSHYAM
26	RENKE ASHWINI
27	ROKADE PRITI GORAKSHNATH

28	SALVE ROHAN KISHOR
29	SANGLE VAIBHAV VITHOBA
30	SAPKAL SHUBHAM SAMBHAJI
31	SHAHANE AISHWARYA SUNIL
32	SHAIKH MURAD SHABBIR
33	SHAIKH SAHIL ASIF
34	SHETE SHIVAM RAJU
35	SHINDE PRANJALI POPAT
36	SONAWANE VISHAL GORAKH
37	THORAT KALYANI RAJENDRA
38	VIDHATE JALINDAR BALASAHEB

CLASS TEACHER

Head
Computer Engg. Dept.
Adsul's Technical Campus, Chas
HOD

Adsul's Technical Campus
DTE
5380
College
098
Chas,A.Nagar

SAKESHWAR GRAMIN VIKAS SEVA SANSTHA'S
ADSUL'S TECHNICAL CAMPUS
At/Post – Chas, Chas Nimbalak bypass Road Tal – Nagar, Dist – Ahmednagar
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DEPARTMENT OF COMPUTER ENGINEERING

INTERNSHIP LIST

CLASS: TE COMPUTER **ACADEMIC YEAR:** 2021 - 22

ROLL NO.	NAME OF THE STUDENT	NAME OF COMPANY
1	AHER KRUSHNA BHAUSAHEB	Operand Technologies & IT Solutions
2	BHUSARE MADHURI	eLiTe infotech
4	BRAMHANE MILIND DILIP	Puneri Pattern Pvt.LtdIT Training & Placement
5	CHAUDHARI DIVYA ASHOK	Tech Push Solutions Savedi Ahmednagar
6	GIRHE MAYURI POPAT	BitMap Technology Pvt. Ltd.
7	GORE SHUBHAM ANIL	OASIS INFOBYTE
8	JADHAV ANJALI EKNATH	Tech Push Solutions,Savedi, Ahmednagar
9	JADHAV KOMAL BABURAO	Tech Push Solutions, Savedi, Ahmednagar
11	KALSAIT DEEKSHA VIJAY	Tech Push Solutions, Savedi, Ahmednagar
12	KARANDE PRITI SURYABHAN	BitMap Technology Pvt. Ltd.
13	KASAR RUTUJA VASANT	Lords InfoTech
14	KATKADE PRAVIN BAPPASAHEB	CollegeRanker, India
15	KEDAR KRUSHNA RAMNATH	Tech Push Solutions, Savedi, Ahmednagar
16	KEDARE PAYAL BABASAHEB	Tech Push Solutions, Savedi, Ahmednagar
17	LOKHANDE NAMRATA RAVINDRA	Sai Info Solutions
18	MISAL ISHA SHANKAR	Tech Push Solutions, Savedi, Ahmednagar
19	NARODE GAURAV VISHWANATH	IT Planet (Innovationof Technology) Computer Education & Training
20	NEMANE MANSI NANDKUMAR	PRM Soft Solution Pvt.Ltd.
21	NIMSE DHANANJAY SANDEEP	R3 Systems India Pvt. Ltd.Authorized Signature
22	PARDESHI AACHAL SHARAD	Tech Mahindra Limited
23	PAWAR SHREYASH SUNIL	RB Tech Services
24	POTDAR SWAPNIL ASHOK	The Sparks Foundation
25	RANSHUR HARSHAL GHANSHYAM	Internship Studio
26	RENKE ASHWINI	Tech Push Solutions, Savedi Ahmednagar
27	ROKADE PRITI GORAKSHNATH	TestoMeter
28	SALVE ROHAN KISHOR	Tech Push Solutions, Savedi, Ahmednagar
29	SANGLE VAIBHAV VITHOBA	Tech Push Solutions, Savedi, Ahmednagar
30	SAPKAL SHUBHAM SAMBHAJI	Tech Push Solutions, Savedi, Ahmednagar
31	SHAHANE AISHWARYA SUNIL	Said Technologies Pvt. Ltd.
32	SHAIKH MURAD SHABBIR	Tech Push Solutions Savedi Ahmednagar
33	SHAIKH SAHIL ASIF	Lords InfoTech
34	SHETE SHIVAM RAJU	Tech Push Solutions, Savedi Ahmednagar
35	SHINDE PRANJALI POPAT	Tech Push Solutions, Savedi Ahmednagar
36	SONAWANE VISHAL GORAKH	Sai Info Solutions
37	THORAT KALYANI RAJENDRA	Tech Push Solutions, Savedi Ahmednagar
38	VIDHATE JALINDAR BALASAHEB	Balaji Engineering Works

Adsul's Technical Campus 5380 Chas,A.Nagar

HOD Head
Computer Engg. Dept.
Adsul's Technical Campus, Chas

CERTIFICATE OF COMPLETION

OASIS INFOBYTE

4/23/2022

This certificate is proudly presented to

Gore Shubham

for successful completion of **1 month internship** in
Web Development and Designing
with wonderful remarks at **OASIS INFOBYTE**

Adsul's Technical Campus DTE 5380 College 098 Chas,A.Nagar

contact@oasisinfobyte.in | OIB/APR72 | www.oasisinfobyte.com

MSME MICRO, SMALL & MEDIUM ENTERPRISES

CERTIFICATE

OF COMPLETION

TestoMeter

Priti Rokade

Is certified by TestoMeter! as

Software Testing Internship Program

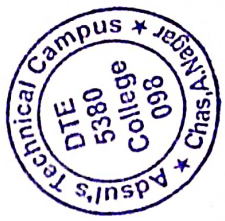
with Grade A

CERTIFIED

Certificate ID : ZSTT13 Date : Jan 04, 2022 / Feb 04, 2022 Director : *Yogesh Shinde*

Adsul's Technical Campus DTE 5380 College 098 Chas,A.Nagar

The Certificate ID can be verified at https://www.testometer.co.in/verify to check the authenticity of this certificate



CERTIFICATE OF INTERNSHIP

COLLEGE RANKER

Date: 07-03-2022

PROUDLY PRESENTED TO

For Successfully Completing 1 Month Virtual Internship as a Web Development Intern At CollegeRanker India. During This Internship We Found Him/Her Consistent And Hardworking. We Wish All the Best For Future Endeavors.

Onkar Mathapati
Founder & CEO

Sarthak Kalpande
Co-Founder & CTO

COLLEGE RANKER

Verify at:

nfo olution

Sai Info Solution

Certificate of Internship

This certificate is awarded to

Namrata Lokhande

in appreciation of your contribution and dedication to our company as a project management role in SDLC Intern at Sai Info Solution from April 4th, 2022 to May 5th, 2022. Given on the 5th of may 2022 at IT park 2nd &3rd floor,nagar road,vadgoan sheri,pune 411014.

Adsul's Technical Campus DTE 5380 College 098 Chas,A.Nagar

Humain Resources Director

President

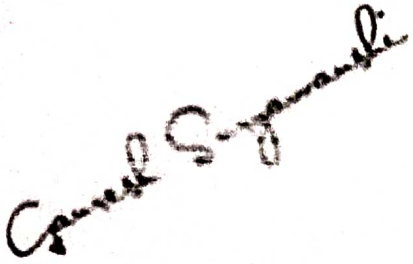
Date: 7/ 02/ 2022

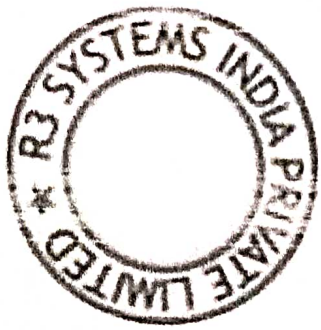
TO WHOM IT MAY CONCERN

This is to certify that Nimse Dhananjay Sandeep has successfully completed a 1 month full-time internship in Core Java at this Company. During the period of training programme with us the candidate was found punctual, hardworking and inquisitive.

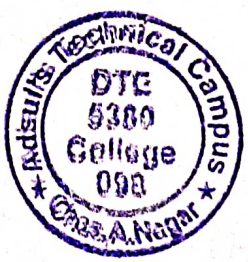
We wish every success in life.

For, R3 Systems India Pvt. Ltd.





Authorized Signature
Mr. Gauresh Suryawanshi
(CEO – R3 Systems India Pvt. Ltd.)



Tech Mahindra

Tech Mahindra Limited
Infocity, Hi-tech City Layout,
Madhapur, Hyderabad 500081.
India
Tel: +91 40 3063 6363
Fax: +91 40 2311 7011
techmahindra.com
Connect@techmahindra.com

Registered Office:
Gateway Building, Apollo Bunder
Mumbai 400 001, India

CIN L64200MH1986PLC041370

Date: Mar 01, 2022.

Ref: HR/2022/C47705.

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Miss. Pardeshi A. S.** has successfully completed her project in **"WEBSITE TECHNOLODGY"** for TECH MAHINDRA.

We appreciate the hard work during her internship tenure, dated **01 Jan 2022** to **01 Mar 2022**

Wish her all the very best for future endeavors.

For Tech Mahindra Limited,

Joji Litto
Group Manager - Human Resources

Adsul's Technical Campus
DTE 5380 College 098
Chas A.Nagar

Adsul's Technical Campus
Department of Mechanical Engineering
Internship record (2021-22)

A.Y.- 2021-22

Sr.No	Name of Student	Name of Industry	class	Aca.year	Duration
1	Ambekar Pravin M.	Global Technologies,A'nagar	TE	2021-22	25Feb-25March 2022
2	Bhagwat Swapnil S.	John Deere,Sanaswadi,Pune	TE	2021-22	25Feb-25March 2022
3	Bhor Sandip Ashok	PG Electroplast Ltd,Supa	TE	2021-22	25Feb-25March 2022
4	Bhusari Arti S.	Excellent Laser,Chakan	TE	2021-22	25Feb-25March 2022
5	Ghule Vaishnawi A.	TATA motors Ltd, Maval	TE	2021-22	8 Nov 21-7 Feb 2022
6	Ghungarde Abhishek B.	Ashish Industries,A'nagar	TE	2021-22	25Feb-25March 2022
7	Kapse Rutik R.	Carrier Midea India Pvt.Ltd,Supa	TE	2021-22	25Feb-25March 2022
8	KapseSaurabh B.	Carrier Midea India Pvt.Ltd,Supa	TE	2021-22	25Feb-25March 2022
9	Kharde Rajendra N.	AM/NS India Pvt. Ltd,Pune	TE	2021-22	25Feb-25March 2022
10	Khollam Vaibhav P.	TATA motors Ltd, Pune	TE	2021-22	25Feb-31March 2022
11	Lad Tushar G.	A2Z Infotech, A'nagar	TE	2021-22	25Feb-31March 2022
12	Limbhare gaurav L.	TATA motors Ltd, Pune	TE	2021-22	25Feb-25March 2022
13	Lokhande Rambhau D.	V.N.S.Sakhar Karkhana Ltd, Sangali	TE	2021-22	25Feb-25March 2022
14	Londhe Pratik A.	Klassic Wheels, A'nagar	TE	2021-22	25Feb-31March 2022
15	Mohod Amar B.	V.N.S.Sakhar Karkhana Ltd, Sangali	TE	2021-22	25Feb-25March 2022
16	Newasekar Shantanu B.	Lapati Enterprises	TE	2021-22	25Feb-31March 2022
17	Waghulde Paris C.	Om Sales E-bike store, A'nagar	TE	2021-22	25Feb-31March 2022
18	Ghodake Swapnil S.	Om Sales E-bike store, A'nagar	TE	2021-22	25Feb-25March 2022
19	Gangishetty Vivek R.	Hydro Technique, Bhosari	TE	2021-22	25Feb-31March 2022
20	Shaikh Mohasin I	JSW Stell coated product Ltd.	TE	2021-22	25Feb-31March 2022
21	Yedke Pratik	JSW Stell coated product Ltd.	TE	2021-22	25Feb-31March 2022
22	Thombare Govardhan N	Swami Samarth Enterprises,A'nagar	TE	2021-22	25Feb-31March 2022
23	Sonawane Niraj B.	Swami Samarth Enterprises,A'nagar	TE	2021-22	25Feb-31March 2022
24	Pawar Praksh U.	Sumesh Industries	TE	2021-22	25Feb-31March 2022
25	Sanvatsarkar Prasad Dilip	SB cattle feed pvt. Ltd,Sinner	TE	2021-22	25Feb-31March 2022
26	Sautade Pratik Sanjay	Paras PVC Pipes & fitting pvt. Ltd, A'nagar	TE	2021-22	25Feb-31March 2022

HoD

Head
Mechanical Engg. Dept.
Adsul's Technical Campus, Chas

(2)

JOHN DEERE

John Deere India Private Limited
CIN - U74120PN1997PTC112441
Unit: John Deere Pune Works
Off Pune-Nagar Road, Sanswadi
Pune 412208, India

Tel: +91 (2137) 667111
Fax: +91 (2137) 666837/ 666838

Date-25-Mar-22

Swapnil Subhash Bhagwat
Sai Baba Mandir Javal, Sainath Nagar, Pathardi
Ahmednagar
Maharashtra -414102

Dear Swapnil

TO WHOM IT MAY CONCERN

This is certifying that Mr.Swapnil Subhash Bhagwat student of TE Mechanical Engineering from "Adsul's Technical Campus, Chas, Ahmednagar" has completed her internship from 25 Feb 2022 to 25 March 2022 in our organization.

During the period of her internship he was found punctual, sincere, honest and inquisitive.

We wish him best wishes for the bright future and success life ahead.

Your fatalthfully
For John Deere India Private Limited

Authorized signature

PG

PG ELECTROPLAST LIMITED

CMI IT
A SIPCOT, MIDC Area, Taluka, Pacode
Dist. Ahmednagar Maharashtra 414201, India
Phone [illegible] E-mail [illegible]
Website [illegible]

TO WHOM IT MAY CONCERN

This is certifying that Mr./Miss Bhor Sandip Ashok -student of TE Mechanical Engineering from "Adsul's Technical Campus, Chas, Ahmednagar" has completed her internship from 25 Feb 2022 to 25 March 2022 in our organization.

During the period of his/her internship he/she was found punctual, sincere, honest and inquisitive.

We wish him/her best wishes for the bright future and success life ahead.

PG ELECTROPLAST LTD 6

EXCELLENT LASER

CERTIFICATE OF INTERNSHIP

Aarti Sanjay Bhusari
Plot no 7 Pitale colony,
Nagapur near Bahiravnath hospital, vilad,Ahmadnagar,
Maharashtra, 414111

Date : 25/03/2022
Dept : HR / Talent Acquisition
Company: Excellent Laser

Dear **Aarti,**

This letter serves to certify that **Mr./Ms. Aarti Sanjay Bhusari**, studying BE in Mechanical Engineering from **ADSUL TECHNICAL CAMPUS, Chas**, has successfully completed 4 weeks of internship program at our company **EXCELLENT LASSER, Chakan** held last **25 Feb 2022 to 25 Mar 2022.**

Our company's internship program includes Basic training at quality, manufacturing, and design departments. which she had the privilege to experience. She showed enthusiasm in learning and involved herself in every task assigned to him.

I have enclosed in this letter the official certificate of **Mr./Ms. Aarti Sanjay Bhusari** regarding her successful completion of our internship program. We at EXCELLENT LASSER, Chakan wish her the best and success in her life and career.

Sincerely,

ANIL KINGE

Founder Excellent Laser, Chakan

Internship Certificate

This is to certify that **Miss. Vaishnavi Annasaheb Ghule** student of Third Year Mechanical engineering, Adsul Technical Campus Chas, Ahmednagar college of Engineering, has completed 4 week (8 NOV 2021 to 7 FEB 2022) internships program at our Company **TATA MOTORS Ltd.** During the period of the internships program she was found punctual, hardworking and inquisitive. During the internship she demonstrated good working skills with a self-motivated attitude to learn new things. Her performance exceeded expectations and was able to complete the internship successfully on time.

We wish Miss. Ghule Vaishnavi Annasaheb the very best for her career and future endeavors.

V. S. Muley
Head - Maval Foundry
Mr. Vivek Muley
General Manager
Maval Foundry
Tata Motors Ltd

TATA MOTORS LTD. PUNE

(MAVAL FOUNDRY)

ASHISH INDUSTRIES AHMEDNAGAR MIDC

Shree Ashish Industries
N-5/1, M.I.D.C.
Ahmednagar-414 111

TO WHOME IT MAY CONCERN

This is certifying that Mr./Miss. GHUNGARDE ABHISHEKH BHIMAJI student of TE.

echanical Engineering "Adsul 's Technical Campos Chas Ahmednagar" hs Completed herintership

m 25 Feb 2022 to 25March 2022 in our organization.

ring the period of his/her internship he/she was found punctual, sincere, honest and inquisitive.

s wish him/her best wishes for the bright future and success life ahead.

For Shree Ashish Industries

Partner

4260474767

SAKESHWAR GRAMIN VIKAS SEVA SANSTHA'S
ADSUL'S TECHNICAL CAMPUS
At/Post – Chas, Chas Nimbalak bypass Road Tal – Nagar, Dist – Ahmednagar
(Approved By AICTE New Delhi, Recognized by Government of Maharashtra, DTE and Affiliated to SPPU, PUNE)

DEPARTMENT OF CIVIL ENGINEERING

LIST OF STUDENTS FOR INTERNSHIP PROGRAM

2021-22

ROLL NO.	NAME OF STUDENTS	TITLE FOR INTERNSHIP	COMPANY	DURATION
1	AMBEKAR TEJAS BABASAHEB	PROJECT CONSTRUCTION OF APARTMENT	S.S DEVELOPERS	2 MONTHS
2	BAIRAGI PRATIK SATISH	SITE ENGINEER	VINOD C. KAKADE	1 MONTH
3	BHAGANAGARE SAURABH S	JUNIOR ENGINEER	SHRI.SAGAR NAGARE	36 DAYS
4	BHANDARI SHREYANS R	JUNIOR ENGINEER	RAVINDRA CONSTRUCTION	1 MONTH
5	BHATAMBRE PRAMOD BABURAO	SITE ENGINEER	TECHNO RECAST	1 MONTH
6	BHOJNE AAKANKSHA K	SITE ENGINEER	VINOD C. KAKADE	1 MONTH
7	BORUDE HITESH KISHOR	JUNIOR ENGINEER	SHRI.SAGAR NAGARE	36 DAYS
8	CHEMETE PRASAD SHRIKANT	PROJECT CONSTRUCTION OF APARTMENT	S.S DEVELOPERS	2 MONTHS
9	CHITALKAR GANESH ASHOK	JUNIOR ENGINEER	SHRI.SAGAR NAGARE	36 DAYS
10	DAHALE SUMEDH SANJAY	SITE ENGINEER	VINOD C. KAKADE	1 MONTH
11	DAHATONDE ABHISHEK V	SITE ENGINEER	TECHNO RECAST	1 MONTH
12	DESHMUKH PRASAD SHIVAJI	SITE ENGINEER	ASHISH MORE	1 MONTH
13	DESHMUKH PRATIK	PROJECT CONSTRUCTION OF APARTMENT	S.S DEVELOPERS	2 MONTHS
14	DIWATE GOPI BABAN	SITE ENGINEER	VINOD C. KAKADE	1 MONTH
15	GHODAKE TEJAS SOMNATH	PROJECT CONSTRUCTION OF APARTMENT	S.S DEVELOPERS	2 MONTHS
16	JADHAV NITIN BALASAHEB	SITE ENGINEER	ASHISH MORE	1 MONTH
17	JAMDHADE VISHAL VISHNU	SITE ENGINEER	TECHNO RECAST	1 MONTH
18	KOTHAMBIRE MANGESH D	SITE ENGINEER	ASHISH MORE	1 MONTH
19	KURHADE KUNAL DATTATRYA	JUNIOR ENGINEER	SAI MOULI CONSTRUCTION	1 MONTH
20	LOTKE RUSHIKESH BALASAHEB	SITE ENGINEER	LODHE PATIL ASSOCIATES	1 MONTH

21	MAIND SANDIP BALASAHEB	JUNIOR ENGINEER	SAI MOULI CONSTRUCTION	1 MONTH
22	MALWADKAR MANASI MILIND	JUNIOR ENGINEER	SHRI.SAGAR NAGARE	36 DAYS
23	MISAL VAISHNAV TUKARAM	PROJECT CONSTRUCTION OF APARTMENT	S.S DEVELOPERS	2 MONTHS
24	MORE GAURAV RAMESH	SITE ENGINEER	TECHNO RECAST	1 MONTH
25	NAIR ANOOP SHREEJI	PLANNING AND DESIGNING	S.H.S ASSOCIATES	35 DAYS
26	NAKADE DIVYA BHIMRAJ	JUNIOR ENGINEER	SHRI.SAGAR NAGARE	36 DAYS
27	PADALE AMRUTA BALU	SITE TRAINING	ASHISH MORE	36 DAYS
28	PATARE SAURABH SADASHIV	JUNIOR ENGINEER	SAI MOULI CONSTRUCTION	1 MONTH
29	PATIL GEETEN BABAN	JUNIOR ENGINEER	SHRI.SAGAR NAGARE	36 DAYS
30	ROHAKLE ATUL DATTATRAY	JUNIOR ENGINEER	SAI MOULI CONSTRUCTION	1 MONTH
31	SALVE AKSHAY RAM	SITE ENGINEER	LODHE PATIL ASSOCIATES	1 MONTH
32	SAYYED ALFISHAN ASLAM	PLANNING AND DESIGNING	S.H.S ASSOCIATES	35 DAYS
33	SAYYED KALIM AYUB	JUNIOR ENGINEER	SAI MOULI CONSTRUCTION	1 MONTH
34	SHELKE SUMIT VILAS	SITE ENGINEER	ASHISH MORE	1 MONTH
35	SHINDE PARTH MADAN	JUNIOR ENGINEER	SHRI.SAGAR NAGARE	36 DAYS
36	SONAR SANJAY GOKUL	SITE ENGINEER	TECHNO RECAST	1 MONTH
37	SONAWALE PRATHAMESH U	SITE ENGINEER	RAVIPRABHA CONSTRUCTION	1 MONTH
38	TAKLE ONKAR NANDKUMAR	SITE TRAINING	ASHISH MORE	36 DAYS
39	TEMKAR VAIBHAV ASHOK	JUNIOR ENGINEER	SAI MOULI CONSTRUCTION	1 MONTH
40	THORAT SAKSHI SURESH	PLANNING AND DESIGNING	S.H.S ASSOCIATES	35 DAYS
41	GANGARDE MANOJ	JUNIOR ENGINEER	SAI MOULI CONSTRUCTION	1 MONTH

Head of Department
Head
Civil Engg. Dept.
Adsul's Technical Campus, Chas

"S.H.S. ASSOCIATES"

Er. Shaikh Saif Hajimalang.(Civil Engineer)

Engineers, Planners & Contractors.

Savedi, Ahmednagar – 414 003.

Mob. – 8378997866, 7020373968

- Engineers And Contractors.
- Planners.
- Project management.
- Land Consultants.

Office – SHS Associates, Shop No.6-7, shantivihar, near shilavihar, Savedi, Ahmednagar – 414 003.

Date - 31 / 03 / 2022

TO WHOMSOEVER IT MAY CONCERN

This is certify that Mr. Sayyed Alfishan Aslam is employed in our company S.H.S. Associates since 25 feb 2022 to 31 March 2022 on Planning and designing in our office and site execution on our sites.

Mr. Sayyed Alfishan Aslam was a great employee in our company.

During his working period we found him sincere, honest, hardworking, dedicated employee with a Professional attitude and have good technical knowledge.

We wish him success in his Future Endeavors.

Adsul's Technical Campus ★ DTE 5380 College 098 ★ Chas,A.Nagar

Yours Sincerely,

Date -31-03-2022

Place - Ahmednagar.

NAME : ER.SHAIKH SAIF H.
REG.NO : DDMCN/A[illegible]
ENGINEER [ALL PLANS]

Kind Regards

[S.H.S. ASSOCIATES, AHMEDNAGAR]

Note - This document is property of S.H.S. Associates should not be copied.

TECHNO PRECAST

Mfgr. of All Type of C.C. Blocks & other R.C.C. Precast Products

Plot No. D-222/50, T.T.C. Industrial Area, M.I.D.C., Shirvane, Navi Mumbai - 400 706

Date : 21/09/2021

To,

Principal Sir,

Sakeshwar Gramin Vikas Sanstha's

Adsul Technical Campus Faculty of

Engineering & MBA.

Ap. Chas, Ahmednagar.

Subject : Regarding Employment of Mr. Gaurav Ramesh More.

Dear Sir,

As per above subject we are provide to information of Mr. Gaurav Ramesh More , He has joined to **TECHNO PRECAST** on Date 01 Sept. 2021 as Jr. Engineer on Nerul, Navi Mumbai & continued his service with organization.

Thanks & Regards,

TECHNO-PRECAST

Parth Vaghani

(Authorized Signature)

Adsul's Technical Campus DTE 5380 College 098 Chas.A.Nagar

LODHE PATIL ASSOCIATES

Structural Designer & RCC Consultant

Office : Ambika Colony, Pathardi, shevgaon, Dist-Ahmednagar, pin- 414502

Date: / /

CERTIFICATE

This is certify that Mr Salve Akshay Ram, student of civil engineering, Adsul Technical Campus, faculty of engineering and MBA, Chas, Ahmednagar under SPPU, Has Successfully completed 30 days (01 june to 30 june,2018) internship program with us he was found punctual, hardworking and inquisitive.

We wish him every success in life.

Best Regards

LODHE PATIL ASSOCIATES

(Managing Associates)

LODHE PATIL ASSOCIATES LPA AHMEDNAGAR

AMBADAS D. LODHE
M.E. Structure, AMIE
Architects & Structure Designer
Reg. No. 310
Shevgaon, Dist. Ahmednagar

Dr.Ambadas D.Lodhe (ME (STRUCTURES), AMIE, Chartered Engineer,PhD.)

Mobile No: 976335644/9860528121, Mail: ambadaslodhe@gmail.com

Adsul's Technical Campus DTE 5380 College 098 Chas,A.Nagar

Raviprabha Construction
Engineer & Government Contractor.

IODCL VENDOR: 13211963
GSTN: 27BMEPR9SS9P12S

Office: 214/d11 dudbsagar society, kedgaon,Ahmednagar.
Propletor:Prashll road (BE Civi)11
Email:raviprabhaconstruction@gmail.com
Contact: 9552386212/9860771108

Date: / /

CERTIFICATE

THIS IS TO CERTIFY THAT MR. SONAWALE PRATHAMESH UDAYKUMAR HAS VISITED OUR SIT DURING THE PERIOD FROM 1 JUNE2021 TO 30 JUNE2021 (ONE MONTH) FOR EDUCTIONAL PURPOSE. HE IS APPEARING FOR GRADUATE COURSE. HE HAS STUDIED VARIOUS ASPECTS OF THE DTRUCTURAL DESIGN OF BUILDING. WE APPRECIATE HIS SINCERE EFFORTS.

THANKING YOU.

THIS CERTIFICATE IS ISSUE FOR EDUCTIONAL PURPOSE AS PER THE REQUEST.

RAVIPRABHA CONSTRUCTION AHMEDNAGAR

For Raviprabha Construction

Proprietor

Adsul's Technical Campus
DTE 5380
College 098
Chas,A.Nagar

Department Of MBA

A report on Industrial Visit

Objectives

The objective of an industrial visit is to provide students with an insight into the corporate world. It provides students with a practical real-world perspective on different functions in organizations such as Marketing, HR, Finance, Operations, Customer Service, Logistics, etc.

Here are 8 benefits of industrial visit for business/management students:

1. Industrial Visit (aka IV) brings clarity to important management concepts, as student's practical experience firsthand how these concepts are put into action.

2. Industrial Visit Bridge the gap between classroom theoretical training and practical learning in a real-life environment.

3. It provides an opportunity for students to ask questions related to their area of interest.

4. With regular industrial visits, the students are able to identify their prospective area of work like marketing, finance, logistics, etc.

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5. This also gives students a platform to enhance their interpersonal skills.

6. The students get to see the best practices opted by different companies for similar work.

7. Since the IV's are planned in various sectors, students find it easy to select relevant organizations for their assignments.

8. Using the case study approach within the visit to bring out critical thinking among students.

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Outcomes-

Management Lessons: During the industrial visits, the students get an opportunity to experience how professionals live, learn about various management concepts like Just In Time or Lean manufacturing and how they are put into action

Industrial visits provide the students with an opportunity to learn practically through interaction, working methods and employment practices

* Capability to acquire and apply fundamental principles of Management.

* Become updated with all the latest changes in technological world.

* Ability to communicate efficiently.

* Ability to identify, formulate and model problems and find management solution based on a systems approach.

* Capability and enthusiasm for self-improvement through continuous professional development and life-long learning

* Awareness of the social, cultural, global and environmental responsibility as an manager.

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ADSUL'S TECHNICAL CAMPUS

At Post – Chas, Chas Nimbalak bypass Road Tal – Nagar, Dist – Ahmednagar
(Approved By AICTE New Delhi, Recognized by Government of Maharashtra, DTE and Affiliated to SPPU, Pune)

Ref- Ref: SGVSS/ATC/ MBA / INDUSTRIAL VISIT/2021-2022 Date-17/02/2022

To,

The HR/ Manager,

Nashik Engineering Cluster, Nashik

Subject- Regarding the visit for Second year MBA students at your industry.

Dear Sir,

A group of 76 students of MBA accompanied by their two faculty members wish to visit your industry.

This visit is a part of university curriculum with aim that young graduate managers should get present day glimpses of the field situation, handling techniques along with industrial work.

I request you to grant them permission for a visit to your industry on 25/02/2022and help them in getting an insight to the industry management views.

Kindly convey your permission for the visit and extend all possible assistance in this regards.

Thanking you

Yours faithfully

Principal

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Ref- Ref: SGVSS/ATC/ MBA / INDUSTRIAL VISIT/ 2021-2022 Date-17/02/2022

Notice

All the Students of **MBA Second year** are hereby informed that, their Visit is arranged on 25/02/2022 at Nashik Engineering Cluster, Nashik. All students should remain presents at 6.30 am in uniform with I-card.

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Ref- Ref: SGVSS/ATC/ MBA / INDUSTRIAL VISIT/ 2021-2022 Date-17/02/2022

DEPARTMENT OF MBA

OFFICE ORDER

Following staff of MBA department are here by informed that they are assigned as Industrial Visit Co-coordinator on 17/09/2022 to **Nashik Engineering Cluster, Nashik.**

Sr. No.	Name of the staff	Signature
1	Prof. Khemnar M.S.	
2	Prof. Kakde R. M.	
3	Prof. Gannar M. A.	

HOD

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Ref- Ref: SGVSS/ATC/ MBA / INDUSTRIAL VISIT/2021-2022 Date-10/02/2022

To

The HR/ Manager,

Nashik Engineering Cluster, Nashik

Subject: Thanks Letter.

Dear Sir,

We are very much thankful for permitting the students of our organization for sharing technical knowledge. This visit will be helpful for students to improve practical knowledge. We appreciate your technical engineers and staff for their valuable cooperation.

Thanking you.

With regards,

Principal

Principal

Adsul's Technical Campus

Chas, Ahmednagar

Head

MBA Dept.

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List Of Student

Sr. No.	Name Of the Student	Signature
01	ANDHALE VAIBHAV VISHNU	
02	AVHAD ADESH REVANNATH	
03	AVHAD VAIBHAV SITARAM	
04	AVHAD YOGESH REVANNATH	
05	BAKARE ONKAR SUNIL	
06	BANGAR ASHUTOSH PRADEEP	
07	BHALWANKAR ANIKET PRAVIN	
08	BHAMBAL ATUL ROBERT	
09	BHINGARDIVE MAHESH RAJENDRA	
10	BORATE ADITYA AJIT	
11	BORUDE HARSHAL CHHABURAO	
12	CHANDAN JAYKUMAR RANJANA	
13	CHAUDHAR ADINATH BAPU	
14	CHAUGULE AFTAB JAVED	
15	CHAVAN RUTUJA PRAKASH	
16	CHAVHAN MANOJ BALASAHEB	
17	CHEMATE VAIBHAV ARUN	
18	DAHALE PRATIK SUREDNDRA	
19	DAHIFALE PRADEEP ANKUSH	
20	DAMLE UJJAWAL BHIMRAO	
21	DANDGE SIDDHARTH RAMDHAN	
22	DANGAT SANTOSH JABAJI	
23	DARWAJKAR NIYAJ AHAMAD NAJIR AHAMAD	
24	DEOKAR PRASHANT NATHA	
25	DHADGE SHIVAM YOGESH	
26	DHAKANE GAURAV BABASAHEB	
27	DHAYTADAK PRASHANT BHANUDAS	
28	DHUMNE AKANKSHA ANIL	
29	DUREKAR PRASAD DIGAMBAR	

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30	ERKAR SHUBHAM UTTAM	
31	GAGARE GANESH ABASAHEB	
32	GAIKWAD GHANSHYAM SANJAY	
33	GAIKWAD PRAKASH SUBHASH	
34	GAIKWAD SHUBHAM R	
35	GARFARE JANARDAN BABASAHEB	
36	GARJE ANKUSH BABAN	
37	GHODKE RAHUL TRIMBAKRAO	
38	GHOLAP SAURABH ASHOK	
39	GITE AKSHAY BHASKAR	
40	GOSAVI AKSHAY BAPUSAHEB	
41	GOSAVI PRAVIN DNYANESHWAR	
42	GUDA SAGAR HANUMANT	
43	HAPASE RUSHIKESH BABASAHEB	
44	JADHAV YOGESH CHHABURAO	
45	JAGDALE KUNAL ARUN	
46	JAGDHANE PRASHANT ADINATH	
47	JAGDHANE RAHUL KASHINATH	
48	KADAM SWAPNIL RAMADAS	
49	KADNAR MANGESH SAKHARAM	
50	KALE AKASH BHARAT	
51	KALE DEEPIKA SATISH	
52	KALE MEGHA DILIP	
53	KAMBLE SNEHA RAJENDRA	
54	KANADE HARSHAL SANJAY	
55	KANDALKAR MAYURESH HANUMANT	
56	KARPE ANIKET BHAGCHAND	
57	KEDARE PRASHANT BABURAO	
58	KEDARE SAGAR DILIP	
59	KHAIRE HRISHIKESH KAILAS	
60	LABADE PRAJWAL	
61	LANKE SHYAM NIVRUTTI	
62	MAHARNWAR RAKHAMAJI RAJENDRA	
63	MAID YOGIRAJ SUNIL	
64	MANE AKSHAY MAHADEV	
65	MANE NIKHIL MAHADEV	
66	MANE SHITAL RAMDAS	
67	MHASKE SAGAR BABANRAO	
68	MISAL AMOL KIRAN	

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69	NIRMAL VISHAL VITTHAL	
70	PADALE SNEHAL BABASAHEB	
71	PAITHANE MONALI ASHOKRAO	
72	PAWAR AJAY SITARAM	
73	PAWAR SHUBHAM DASHRATH	
74	RAHINJ AKSHAY RAMESH	
75	RAJPURE ADITI ANKUSH	
76	SHAIKH SOHEL LUKMAN	

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INDUSTRIAL VISIT FEEDBACK FORM
Academic Year – 2021-22
DEPARTMENT OF MBA

Date:- _____ Time: _____

Name of the Visit: _____ Name Of Sub:- _____

Name of the Industry/Plant:- _____

Address:- _____

1. Nature of industry:

1. Workshop: ☐ 2. Small scale: ☐ 3. Medium Scale ☐ 4. Large Scale ☐ 5. MNC ☐

2. Availability of Things which you Expect from visit :

1. very less ☐ 2. Satisfactory ☐ 3. large : ☐ 4.very large : ☐ 5. Abundant ☐

:

3. Knowledge of Instructor/Guide:

1. Poor ☐ 2. Satisfactory ☐ 3. Good ☐ 4. Very Good ☐ 5. Excellent ☐

4. Experience of Instructor/Guide:

1. Poor ☐ 2. Satisfactory ☐ 3. Good ☐ 4. Very Good ☐ 5. Excellent ☐

5. Communication of instructor/Guide:

1. Poor ☐ 2. Satisfactory ☐ 3. Good ☐ 4. Very Good ☐ 5. Excellent ☐

6. Have you seen actual operations/ working in industry related to your visit?

1. No : ☐ 2.Some: ☐ 3.All: ☐ 4. Extra beyond syllabus: ☐

7. Discipline, Cleanliness and system of Industry:

1. Poor: ☐ 2. Satisfactory: ☐ 3. Good: ☐ 4. Very Good : ☐ 5. Excellent: ☐

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8. Did this industry provided you any safety guides, instructions while entering in that

1. No ☐ 2. Yes ☐

9. Do you want to visit this industry in future for getting more knowledge?

1. No ☐ 2. Yes ☐

10. Do you want to invite this industry by our college for your campus interview?

1. No ☐ 2. Yes ☐

What type of knowledge did you gain from this Visit:

_____

_____

_____

_____

_____

_____

Your Suggestion related to industrial Visit:

_____

_____

_____

_____

_____

_____

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Major Parameters for Feedback

Sr. No.	Parameters for Feedback
01	Nature of industry
02	Availability of Things which you Expect from visit
03	Knowledge of Instructor/Guide
04	Experience of Instructor/Guide
05	Communication of instructor/Guide
06	Have you seen actual operations/ working in industry related to your visit?
07	Discipline, Cleanliness and system of Industry
08	Did this industry provided you any safety guides, instructions while entering in that
09	Do you want to visit this industry in future for getting more knowledge?
10	Do you want to invite this industry by our college for your campus interview?

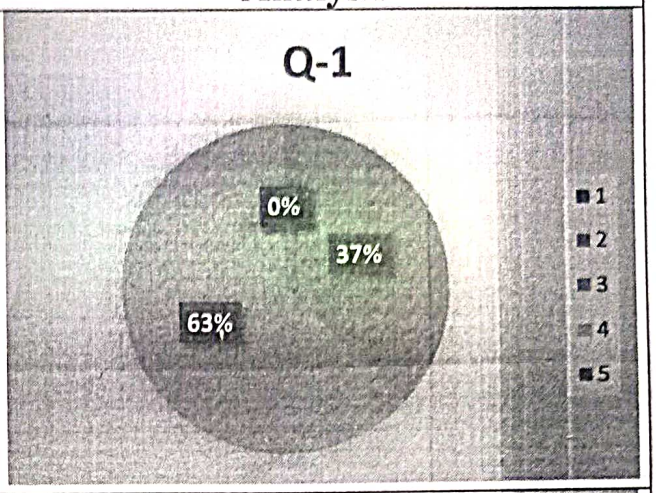
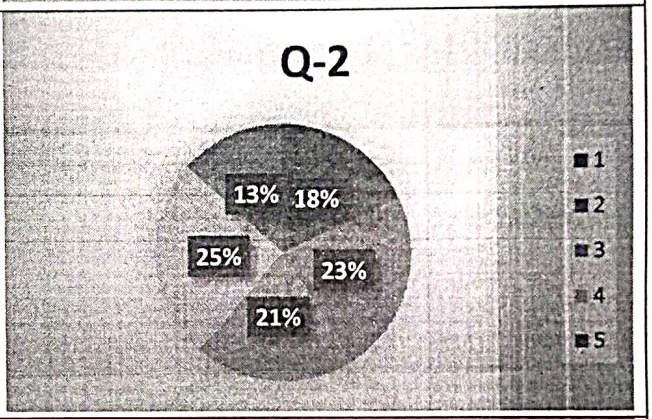
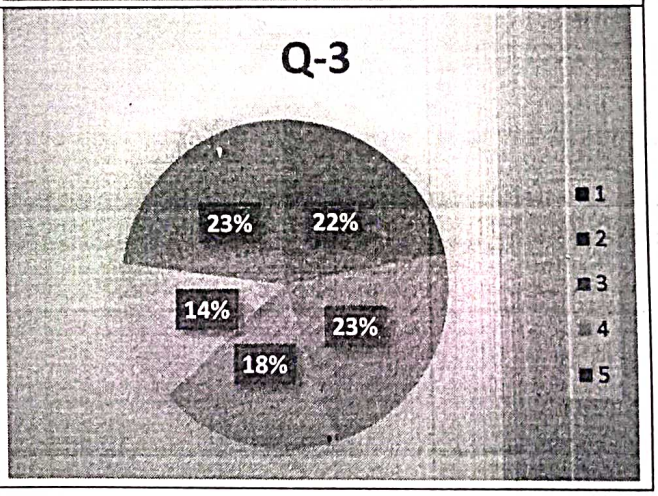
The analysis of feedback form is as follows:

Option	Q-1	Q-2	Q-3	Q-4	Q-5	Q-6	Q-7	Q-8	Q-9	Q-10
01	00	15	22	14	33	23	26	33	29	43
02	28	19	23	21	29	42	24	38	35	48
03	48	17	18	23	26	26	44	-	-	-
04	00	21	14	13	16	19	32	-	-	-
05	00	11	23	14	12	-	18	-	-	-

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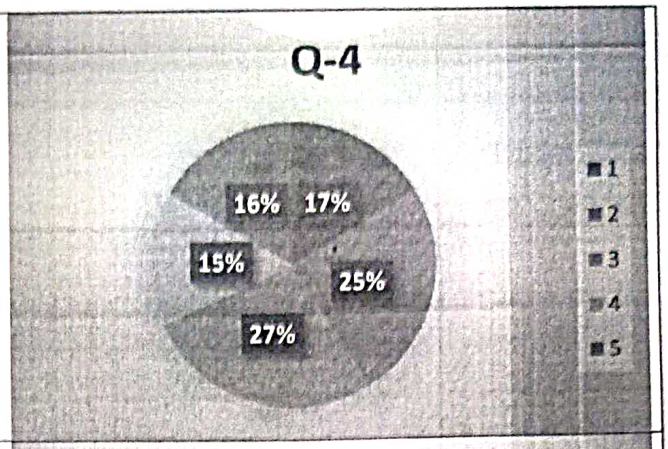
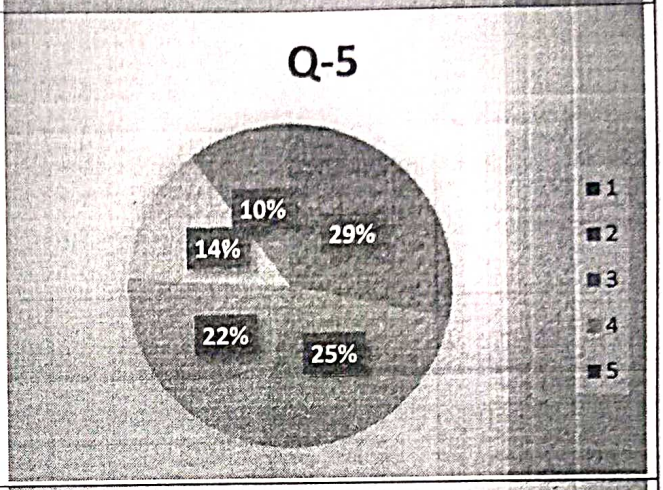
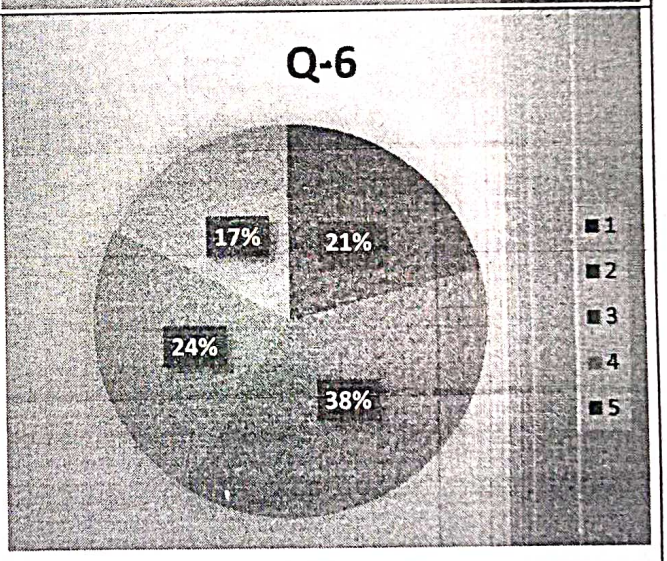
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Sr. No.	Parameters for Feedback	Analysis
Q-1	Nature of industry	
Q-2	Availability of Things which you Expect from visit	
Q-3	Knowledge of Instructor/Guide	

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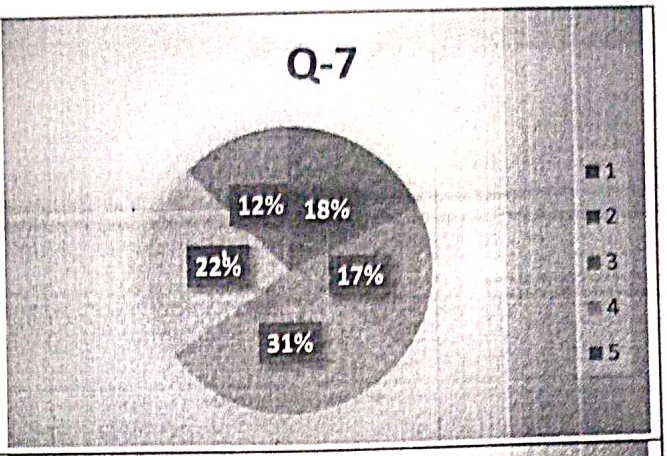
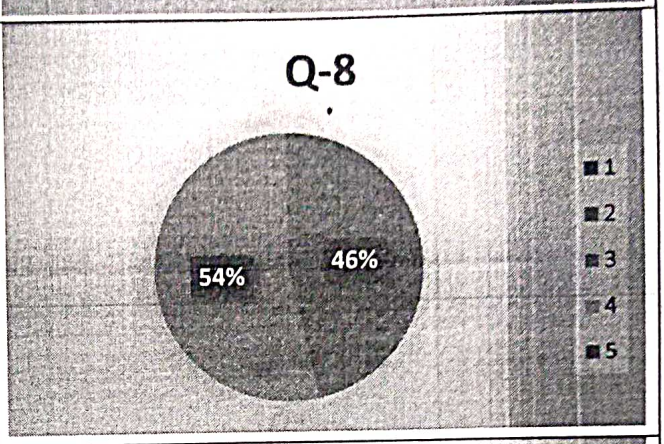
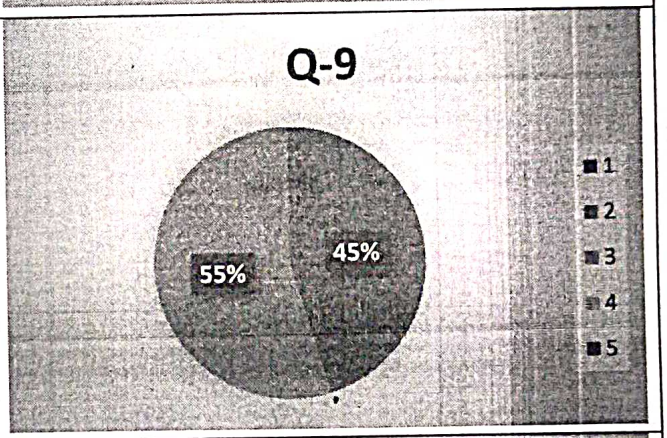
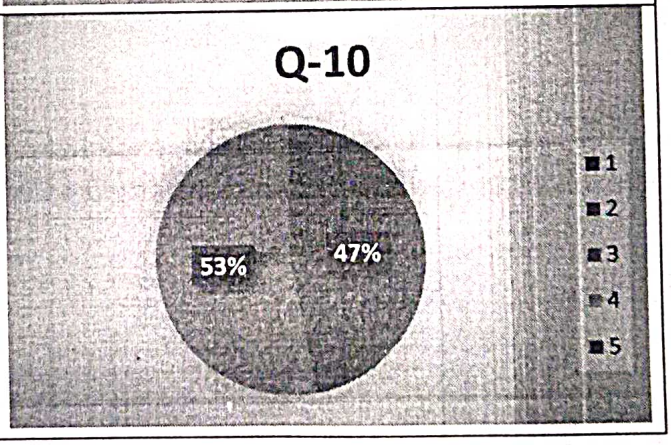
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Q-4	Experience of Instructor/Guide	
Q-5	Communication of instructor/Guide	
Q-6	Have you seen actual operations/ working in industry related to your visit?	

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Q-7	Discipline, Cleanliness and system of Industry	
Q-8	Did this industry provided you any safety guides, instructions while entering in that	
Q-9	Do you want to visit this industry in future for getting more knowledge?	
Q-10	Do you want to invite this industry by our college for your campus interview?	

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