

**Amrutvahini Collage of Engineering,
Sangamner**

Department of Mechanical Engineering

Internship Program on

**“OPERATIONAL
EXCELLENCE”**

**Date:- 31/01/23 to 03/02/23 &
06/02/23 to 10/02/23**

Amrutvahini Collage of Engineering, Sangamner

Department of Mechanical Engineering

**Internship Program on
"OPERATIONAL EXCELLENCE"**

Date:- 31/01/23 to 03/02/23 &
06/02/23 to 10/02/23

Index

Sr. No.	Contents
1	Communication Letter
2	Training Program Schedule, Module- I
3	List of Student
4	Batch 1 Permission Documents
5	Batch 2 Permission Documents
6	Sample Student Feedback
7	Training Photographs
8	Sample Certificates- SANJEEV Auto
9	Sample Certificates- IGL Industries Ltd.
10	Debit Voucher
11	Transaction Details



HOD Mechanical <hod_mech@avcoe.org>

Program Schedule: Operational Excellence Module 1 - 30 Jan to 3 Feb

Tue, Jan 24, 2023 at 10:23 PM

Sagar Bharadwaj <sagar.bharadwaj@thinkerstation.com>
To: "omesh engineer@gmail.com" <omesh.engineer@gmail.com>
Cc: "hod_mech@avcoe.org" <hod_mech@avcoe.org>, "chavanketan@gmail.com" <chavanketan@gmail.com>

Dear Sir
Good Morning
Greetings from ThinkerStation !!

Please refer to the attached for the workshop details on operational excellence module 1.
Detail Schedule for internship will be shared at the time of classroom training.

Please note that participants are required to bring Scientific calculator, Mechanical pencil, eraser and scale for the workshop

Also, we request to all interested participants to create their account (sign up) with ThinkerStation platform as a part of registration process for the program.

Please let me know in case of any query/suggestions.

Best Regards,
Sagar Bharadwaj
Founder - ThinkerStation
+91 8879938066
Website - <https://www.thinkerstation.com>

This communication and any attached files may contain privileged and confidential information and is intended solely for the use of the Addressee(s). If you received this communication in error, please notify the sender by reply e-mail and then destroy the message, all attachments, and any copies. Furthermore, you are not to copy, disclose, or distribute this e-mail or its contents to any other person and any such actions are unlawful. Internet communications cannot be guaranteed to be timely, secure, error or virus-free. The sender does not accept liability for any errors or omissions. Any views expressed in this message are those of the individual sender, except where the sender specifically states them to be the views of ThinkerStation.

Program_Schedule_30Jan_3Feb.pdf
435K

Variable	Mean	SD
Demographics		
Age (years)	24.14	1.02
Gender		
Male	100	
Female	0	
Education		
High school	100	
University	0	
Postgraduate	0	
Employment		
Unemployed	100	
Employed	0	
Marital status		
Single	100	
Married	0	
Divorced	0	
Widowed	0	
Parental status		
Parent	0	
Nonparent	100	
Religious affiliation		
Protestant	100	
Catholic	0	
Other	0	
Religious observance		
High	100	
Low	0	
Religious involvement		
High	100	
Low	0	



Sagar Bhargava - sagar.bhargava@brinkerslab.com
to the: hocmuel@kqed.org, chrisnaeini@gmail.com

Dear Sir,
Good Morning.
Greetings from Thekkur Station !!

Please refer to the attached for the workshop details on operational excellence module 1.
Detail Schedule for internship will be shared at the time of classroom training.

Please note that participants are required to bring Scientific calculator, Mechanical pencil, eraser and ruler for the workshop.

Also, we request to all interested participants to create their account (sign up) with ThinkerSolutions platform as a part of registration.

Please let me know in case of any query/suggestions.

Best Regards,
Sagar Bhargava
Founder - ThinkStation
+91 8879338066
Website - <http://www.thinkstation.com>

Training Program : Operational Excellence - Module 1

ThinkerStation
Innovative Engineering Academy

Duration: 5 days

Day	Date	Time	Topic
First	30-01-2023	9:00	Introduction, Brief about the training Program
		10:30	Break 1
		10:45	Participants Technical Test
		12:15	Break 2
		13:00	Importance of Attitude, Self esteem, Interpersonal Skills
		15:00	Break 3
		15:15	Goal Setting, Values and Vision
Second	31-01-2023	9:00	Departments in Engineering Organisation and their function : Planning, Production, Quality
		10:30	Break 1
		10:45	Departments in Engineering Organisation and their function : Maintenance, Purchase, Engineering
		12:15	Break 2
		13:00	Departments in Engineering Organisation and their function :New Product development/ Part drawing awareness
		15:00	Break 3
		15:15	Departments in Engineering Organisation and their function :HR,Admin & IR , Finance (P&L)
Third	01-02-2023	9:00	Awareness of TPM Methodology: Autonomous maintenance,Focus Improvements,Preventive Maintenance
		10:30	Break 1
		10:45	Awareness of TPM Methodology: Quality maintenance-SQC,SPC,7 QC tools, 6 Sigma, CP/Cpk,Calculation,Early Equipment Management,Training & Education
		12:15	Break 2
		13:00	Awareness of TPM Methodology: Quality maintenance-SQC,SPC,7 QC tools, 6 Sigma, CP/Cpk,Calculation,Early Equipment Management,Training & Education
		15:00	Break 3
		15:15	Awareness of TPM Methodology: Safety, Health & Environment,TPM in administration
Fourth	02-02-2023	9:00	Time Study: Purpose of Time study,Time study advantages & limitations,Time study method/Sheet
		10:30	Break 1
		10:45	Time Study: Sample time study calculation,Exercise for Timestudy calculation
		12:15	Break 2
		13:00	Toyota Manufacturing System: Toyota Production System Structure,Conventional Vs Toyota system,Process layout Vs Production layout,Visual Controls
		15:00	Break 3
		15:15	Toyota Manufacturing System: Man-Machine balancing sample case,Man M/c baln calculation exercise
Fifth	03-02-2023	9:00	Plant overall efficiency: Indicators for Plant Overall Efficiency,Brief description of each indicator,6W-2H for OEE Loss Reduction.
		10:30	Break 1
		10:45	Plant overall efficiency: 6W-2H for Process Rejection & RW,6W-2H for Tool cost Reduction,6W-2H for Consumable Cost Reduction.
		12:15	Break 2
		13:00	Plant overall efficiency: 6W-2H for Machine B/D analysis,7 Wastages in manufacturing
		15:00	Break 3
		15:15	Test, Question answer, Feedback

Amrutvahini Collage of Engineering, Sangamner

Department of Mechanical Engineering

Internship Program on "OPERATIONAL EXCELLENCE"

Date:- 31/01/23 to 03/02/23 &
06/02/23 to 10/02/23

Sr. no.	Name of Student	Div
1	Sarode Yash Satish	TE Mech. B
2	Amale Sudarshan Shivaji	TE Mech. B
3	Aher Deepak	TE Mech. A
4	Tambe Ganesh Vijay	TE Mech. B
5	Nagare Shubham Uttam	TE Mech. B
6	Tajane Om Vinayak	TE Mech. B
7	Zinjurde Pratibha B	TE Mech. B
8	Pawar Tejal Dilip	TE Mech. B
9	Khsirsagar Shradhda Rohidas	TE Mech. B
10	Jatar Shubham Mahendra	TE Mech. A
11	Sonawane Amit Sandip	TE Mech. B
12	Hase Suraj Dnyandev	TE Mech. A
13	Pabale Rajendra Rambhau	TE Mech. B
14	Bihani Abhishek Vijaykumar	TE Mech. A
15	Gunjal Vishal Ashok	TE Mech. A
16	Ghare Sanket Sanjay	TE Mech. A
17	Ghegadmal Chaitanya Kishor	TE Mech. A
18	Gite Vaibhav Uttam	TE Mech. A
19	Ambare Vishal Deepak	TE Mech. A
20	Matkar Bhushan Rakesh	TE Mech. B
21	Kokate Vikas Nitin	TE Mech. B
22	Bidawe Shreyas Jagannath	TE Mech. A
23	Katore Mayur Rohidas	TE Mech. B
24	Bibave Rohit Dilip	TE Mech. A
25	Padavi Vinod Apsingh	TE Mech. B
26	Hase Om Santosh	TE Mech. A
27	Deshmukh Sudarshan R	TE Mech. A
28	Tajane Mayur Vishvanath	TE Mech. B
29	Mehetre Omkar Somnath	TE Mech. B
30	Gaikwad Swagat Ashok	TE Mech. A
31	Khsatriya Harsh Sanjay	TE Mech. B
32	Gunjal Satyajeet Sakahari	TE Mech. A

33	Dushing Sidharth Bapusaheb	TE Mech. A
----	----------------------------	------------



(Prof.V.M.Mhaske)

Coordinator - Internship



(Dr.V.D.Wakchaure)

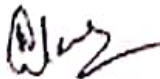
✓ HOD-MED

Amrutvahini College of Engineering, Sangamner
Department of Mechanical Engineering

List of Check points of total Documents for Industrial Visit

No.	Name of Student	
1.	Invitation Letter/e-mail sent to company	✓
2.	IV Confirmation letter/e-mail from Company	✓
3.	Permission Letter of Principal through HOD	✓
4.	Students Undertaking with mobile number & Signature(Mark College Stamp on each page)	✓
5.	List of students enrolled for Industrial Visit with details of visit(Mark College Stamp on each page)	✓
6.	Girls Hostel Permission (Mark College Stamp on each page)	✓
7.	Rules for Industrial Visit (Mark College Stamp on each page)	
8.	RTO permission (For College Bus Only) MH-17 AG 8290-Total 49 seats MH-17 BD 0277-Total 56 seats	
9.	02 Industrial Visit Report by students per company	
10.	01 Industrial Visit Report by staff per company	
11.	04 to 05 Industry visit photo mail to HOD & TPO	✓
12.	Thanks mail/letter send to company	

- Take out the two Xerox copies of all Sign pages.
- One Xerox copy must be submitted to Head of the Department & another Xerox copy at the Security Office before leaving the campus.

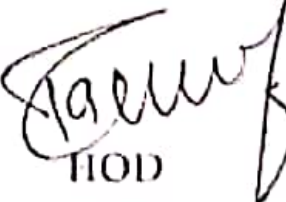
Faculty In charge
Subject Teacher



Class Teacher
TE (Mech)



IV Coordinator
TPC



HOD
MED



Kishor Dagale <kishor.dagale@gmail.com>

Fwd: Internship Request_AVCOE

1 message

Sat, Feb 4, 2023 at 9:53 AM

Sagar Bharadwaj <sagarb19485@gmail.com>
To: kishor.dagale@gmail.com

Fyi

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

From: "HOD Mech AVCOE" <hod.mech@avcoe.org>

Date: Feb 3, 2023 4:51 PM

Subject: Internship Request_AVCOE

To: <skulkarni@sanjeevgroup.com>

Cc: <yr.gujrathi@gmail.com>

To,

Shri. Santosh Kulkarni

VP- Technical

Sanjeev Auto

Wahunj Industrial Area,

Aurangabad,

Sub: Permission for the In-plant Training of the Pre final year
Mechanical Engineering students.

Respected Sir,

Greetings from Amrutvahini College of Engineering!!

Our Institute is a Premier Engineering education Institute of Pune University, established in 1983. The Institute is approved by All India Council for Technical Education and accredited by National Board of Accreditation. Our Institute is also having NAAC grade A+, New Delhi. Our Institute has also been certified by ISO: 9001-2008.

Industrial exposure makes the students understand their subjects in a much better way. It will also help the students to understand the industry culture, dynamics and different tools and techniques. The in-plant training will enrich the knowledge and skills in their respective fields.

We have encouraged our students to undergo in-plant training during Third year in the month of Jan-Feb every year. As per the new 2019 syllabus of Pune University the internship activity is compulsory to every student.

In this connection, I would like to request you to grant the permission to the following students from Final year Mechanical Engineering to undergo in-plant training in your reputed Industry from 06/02/2023 to 10/02/2023

Zingurde Pratibha Babusaheb

Kshirsagar Shradha Rohidas

Pawar Tejal Dilip

Dushang Siddharth Bapusaheb

Bihani Abhishek Vijaykumar

Gunjal Vishal Ashok

Jatar Shubham Mahendra

Ghare Sanket Sanjay

Tajane Mayur Vishwanath

Katore Mayur Rohidas

Kokate Vikas Nitin

Tajane Om Vinayak
Sonawane Amit Sandip
Palale Rajendra Rambhav
Bidave Shreyas Jagannath
Nagare Shubham Uttam
Tambe Ganesh Vijay
Aher Dipak Bhausaheb

Prof. O. U. Raktate and Prof. ET Bayas will be guide to this students during the in-plant/ internship training.

We assure you that our students will follow all your rules and regulations and shall maintain the discipline during the period.

Thanking you,

Yours Truly,

Dr. V. D. Wakchaure

Head, Mechanical Engineering Dept.

Dr. Vishnu D. Wakchaure

Prof. and Head, Dept. of Mechanical Engineering,

Co-ordinator (Unnat Maharashtra Abhiyan and Unnat Bharat Abhiyan)

Co-ordinator, Research and Development Cell

Amrutvahini College of Engineering, Sangamner

Maharashtra, India

+91-02425-259014/15/17, Extn: 261

+91-98 50 68 36 41 / 7038-VISHNU

and_mech@jaycoe.org, vvishnu@gmail.com

Date: 04/02/2023

To,

The Principal,
Amrutvahini College of Engg.
Sangamner.

Through: Head, MED

Sub: Permission for Industrial Visit for TE Mechanical (Div.-A&B) Students to Sanjeev Auto & IGL Industries Aurangabad on 06th Feb 2023.

Sir,

As a part of curriculum, our TE Mechanical (Div.-A&B) Engineering Students wish to visit industry to observe and to study manufacturing processes and mechanisms, which are entitled in their syllabus. It is very essential to have actual observation to understand the manufacturing process and mechanisms.

As per above mentioned subject, I have finalized the industrial visit and attach the necessary details of Industrial visit.

Total Number of Students = 33

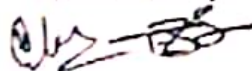
It will be very kind of you, if you permit students along with staff members for one day visit.

Kindly permit us according to convenience.

Looking forward for your kind co-operation, help and support.

Thanking You,

Yours Faithfully,



Prof. E.T. Bayas
Faculty In charge



Encl. List of students, List of Faculty members, Place to visit, Schedule of the visit, Company Permission Letter

Anurutvahini College of Engineering, Sangamner
Department of Mechanical Engineering
List of students enrolled for Industrial Visit

Undertaking

We the undersigned students of T.E. Mechanical are here by giving the undertaking that we are going for one day industrial visit to Sanjeev Auto & IGL Industries Aurangabad on 6th February 2023. In case of any accident or any miss happening takes place during visit then we solely will be responsible for the same. We all will take care of ourselves & our friends/classmates. Staff member, faculty & college authorities will not be responsible for the same.

Sr. No.	Roll No.	Name of Student	Personal Contact Number	Parents Contact Number	Sign
1.	24	Pabale Rajendra R.	9356942995	9623175894	<i>[Signature]</i>
2.	23	Schaware Amit Sandip	7071505073	9765046485	<i>[Signature]</i>
3.	22	Tajare Om Vinayak	9356595466	3356535466	<i>[Signature]</i>
4.	30	Bidave Shreyas Jagannath	7420885332	9850433967	<i>[Signature]</i>
5.	31	Nagore Shubham Dittam	9261047354	9552068709	<i>[Signature]</i>
6.	1	Zinjurde Prabhakar B.	9356389955	9767673549	<i>[Signature]</i>
7.	2.	Keshrsagar Shroddha Rohidas	9511627037	7385669908	<i>[Signature]</i>
8.	3.	Pawar Tejal Dillip	3208339095	7249557527	<i>[Signature]</i>
9.	21	Kakate Vikas Mihir	9325828582	9158159326	<i>[Signature]</i>
10.	93	Anoo Dipak Bhawanesh	9096352912	9561499577	<i>[Signature]</i>
11.	16	Katore Mayur Rohidas	8767959927	9689939543	<i>[Signature]</i>
12.	32	Tonbe Gnanesh Vijay.	9975556632	7559208563	<i>[Signature]</i>
13.	6	Bihani Abhishek Vijaykumar	9325926297	9821431380	<i>[Signature]</i>
14.	7	Gunjal Viral Ashok	9860660309	9359955264	<i>[Signature]</i>
15.	5	Dushing Siddharth Depusabhai	762079146	911086467	<i>[Signature]</i>
16.	34	Jambhale Pratik Sanjay	8521300270	8730307630	<i>[Signature]</i>
17.	8	Jatar Shubham Mahendra	8796432916	9423464833	<i>[Signature]</i>
18.	11	Ghare Sanket Sanjay	9011544057	9960899205	<i>[Signature]</i>
19.	15	Tajare Mayur Vishwanath	7219552820	9820040216	<i>[Signature]</i>
20.					
21.					
22.					
23.					
24.					
25.					
26.					
27.					
28.					
29.					
30.					
31.					
32.					
33.					
34.					

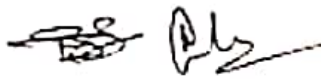
List of Faculty members:

Sr. No.	Name of Faculty members:	Contact No.
1.	Rakata O.U.	9665825101
2.		
3.		
4.		

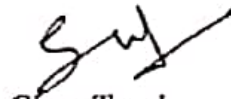
Total Strength of Student:

Total no. of Boys:

Total no. of Girls:



Faculty In charge
Subject Teacher



Class Teacher
TE (Mech)



IV Coordinator
TPC



HOD
MED

Places to visit:

INDUSTRIES-

- 1) Sanjeev Auto
- 2) IGL Industries

Estimated Cost:

Tour Cost includes:

- 1) BUS: - (e. g. For surface journey we normally use 2 X 2 or 3 X 2 Semi Luxury coaches which are in best of condition and from the best of transport operator.)
- 2) HOTEL: -
- 3) FOOD: -
- 4) ESCORTS (with mobile no's): -
- 5) CULTURAL VISITS: -
- 6) EXPERIENTIAL LEARNING: -
- 7) MISCELLANEOUS :-

Total estimated cost per student = 1+2+3+4+5+6+7 = Rs. _____ / Student

Schedule of Visit:

• Vehicle Number:

Driver Name with Contact No:

• Route of Journey:

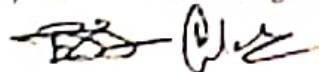
Emergency Contact Number

- i) Nearest Police Station:
- ii) Nearest Hospital:
- iii) Nearest Fire Fighting Department:
- iv) SP of the area:

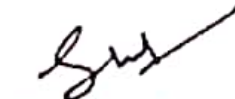
Day 1:

1. Time of departure:

n) Arrival time at college:



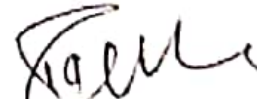
Faculty In charge
Subject Teacher



Class Teacher
TE (Mech)



IV Coordinator
TPC



HOD
MED

AMRUTVAHINI COLLEGE OF ENGINEERING, SDANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING

Date: 04/02/2023

To,
The Principal,
AVCOE,
Sangamner

Subject- Permission for Industrial Visit at Sanjiv Auto, Aurangabad on 06/02/2023.

Sir,

We, the students of TE Mechanical Engineering Department, residing in KALSUBAI hostel, our department have organized industrial visit on 06/02/2023 at Sanjeev Auto, Aurangabad. We will depart at Monday 06.00 AM from hostel and return on 10/02/2023 at 09 PM Friday (approximately) to hostel.

So we request you to please grant us the permission in reference to the subject mentioned above.

Thank you for your time and consideration.

Yours Faithfully,



Rector
Kalsubai-Girls Hostel



Faculty In charge
Subject Teacher



Class Teacher
TE Mech (A&B)



IV Coordinator
TPC



HOD
MED



Principal
AVCOE, Sangamner

Encl: List of Girls Staying in Hostel

AMRUTVAHINI COLLEGE OF ENGINEERING, SDANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in Hostel for Industrial Visit

[illegible]

Total Strength of Girls Student staying in college hostel:

Madhani
Rector
Kalsubai-Girls Hostel


Faculty In charge
Subject Teacher


Class Teacher
BE Mech (A)


IV Coordinator
TPC

Tommy
HOD
MED

Principal
AVCOE, Sangamner

Rules for Industrial Visit

1. Industrial Visit of the concerned class must be arranged as per the academic calendar. In case of deviation from the schedule and overlapping of the dates, visit can be arranged with other class only after mutual understanding with concerned department / faculty.
2. Separate visit should be arranged for each division and at separate places. (For ex. Visit of SE Civil A and Visit of SE Civil B should be arranged separately and at different places.)
3. No cultural and tourist places should be included in technical visit.
4. One gents faculty, one lady faculty and one technical assistant should accompany the visit.
5. College buses must be used for technical visit
6. First aid kit should be carry with the visit.
7. Before visit the following documents should be submitted to the departmental IV Coordinator.
 - i) Permission letter of industry to be visited
 - ii) HOD permission letter and Principal permission letter
 - iii) Common undertaking from students of concerned class
 - iv) Undertaking form of students & Parents of each student
8. After visit the following documents should be submitted to the departmental IV Coordinator.
 - i) One visit report by each faculty
 - ii) Minimum 10 visit reports from students.
 - iii) Sign and stamp of the industry visited on the permission letter.
 - iv) RTO Permission form
 - v) Bus payment receipt
9. Photograph of technical visit should be displayed on the notice board of the concerned class.
10. Budget of the technical visit including amount collected, all expenditures and balance (if any) should be displayed on the notice board of the concerned class within two day after Industrial Visit
11. Photograph of Industrial visit must be submitted in soft form (in CD). On top of CD mentioned the following things
 - i) Class, Division and number of students
 - ii) Date of Industrial Visit
 - iii) Pace of Industrial Visit
 - iv) Academic Year with Semester



Kishor Dagale <kishor.dagale@gmail.com>

Fwd: Internship Request_AVCOE

1 message

Sat, Feb 4, 2023 at 9:51 AM

Sagar Bharadwaj <sagarb19485@gmail.com>
To: kishor.dagale@gmail.com

Fyi

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

From: "HOD Mech AVCOE" <hod_mech@avcoe.org>

Date: Feb 3, 2023 4:56 PM

Subject: Internship Request_AVCOE

To: <y.r.gujarathi@gmail.com>

Cc: <sagarb19485@gmail.com>

To,

Shri. Y. R. Gujarathi

Executive Director

IGL Industries

Chikalthana Industrial Area,

Aurangabad.

Sub. Permission for the In-plant Training of the Pro final year
Mechanical Engineering students.

Respected Sir,

Greetings from Amrutvahini College of Engineering!!

Our Institute is a Premier Engineering education Institute of Pune University,
established in 1983. The Institute is approved by All India Council for Technical
Education and accredited by National Board of Accreditation. Our Institute is also
having NAAC grade A+, New Delhi. Our Institute has also been certified by ISO:
9001-2008.

Industrial exposure makes the students understand their subjects in a much better
way. It will also help the students to understand the industry culture, dynamics and
different tools and techniques. The in-plant training will enrich the knowledge and
skills in their respective fields.

We have encouraged our students to undergo in-plant training during Third year in
the month of Jan-Feb every year. As per the new 2019 syllabus of Pune
University the internship activity is compulsory to every student.

In this connection, I would like to request you to grant the permission to the following
students from Final year Mechanical Engineering to undergo in-plant training in your
reputed Industry from 06/02/2023 to 10/02/2023

Padvi Vinod A
Gaikwad Swagat Ashok
Sudarshan Shivaji Anale
Hase Suraj Dnyande
Ambre Vishal Dipak
Gunjai Satyajit
Gite Vaibhav Uttam
Deshmukh Sudarshan Ramdas
Omkar Somnath Mehetre
Bibave Rohit Dilip
Harsh Sanjay Kshattliya

6:58 AM

Gmail - Fwd: Internship Request_AVCOE

Matkar Bhushan Prakash
Sarode Yash Satish
Have Om Santosh
Chaitanya Kishor Ghogadmal

Prof. O. U. Raktate and Prof. ET Bayas will be guide to this students during the in-plant/ internship training.

We assure you that our students will follow all your rules and regulations and shall maintain the discipline during the period.

Thanking you,

Yours Truly,

Dr. V. D. Wakchaure

Head, Mechanical Engineering Dept.

--

Dr. Vishnu D. Wakchaure

Prof. and Head, Deptl. of Mechanical Engineering.

Co-ordinator (Unnat Maharashtra Abhiyan and Unnat Bharat Abhiyan)

Co-ordinator, Research and Development Cell

Amrutvahini College of Engineering, Sangamner

Maharashtra, India

+91 02425-259014/15/17, Extn: 201

+91-98 50 68 36 41 / 7038-VISHNU

hod.mech@avcoe.org, vvishnu@gmail.com

Date: 04/02/2023

To,
The Principal,
Amrutvahini College of Engg.
Sangamner.

Through: Head, MED

Sub: Permission for Industrial Visit for TE Mechanical (Div.-A&B) Students to Sanjeev Auto & IGL Industries Aurangabad on 06th Feb 2023.

Sir,

As a part of curriculum, our TE Mechanical (Div.-A&B) Engineering Students wish to visit industry to observe and to study manufacturing processes and mechanisms, which are entitled in their syllabus. It is very essential to have actual observation to understand the manufacturing process and mechanisms.

As per above mentioned subject, I have finalized the industrial visit and attach the necessary details of Industrial visit.

Total Number of Students = 33

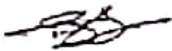
It will be very kind of you, if you permit students along with staff members for one day visit.

Kindly permit us according to convenience.

Looking forward for your kind co-operation, help and support.

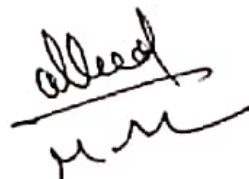
Thanking You,

Yours Faithfully,



Prof. E.T. Bayas
Faculty In charge

Encl: List of students, List of Faculty members, Place to visit, Schedule of the visit, Company Permission Letter



Amrutvahini College of Engineering, Sangamner
Department of Mechanical Engineering
List of students enrolled for Industrial Visit

Undertaking

We the undersigned students of T.E. Mechanical are here by giving the undertaking that we are going for one day industrial visit to Sanjeev Auto & IGL Industries Aurangabad on 6th February 2023. In case of any accident or any miss happening takes place during visit then we solely will be responsible for the same. We all will take care of ourselves & our friends/classmates. Staff member, faculty & college authorities will not be responsible for the same.

Sr. No.	Roll No.	Name of Student	Personal Contact Number	Parents Contact Number	Sign
1.	09	Gaikwad Suresh Ashok	7038392133	7758996117	<i>[Signature]</i>
2.	10	Amale Sudashan Shivaji	9075830654	9373489028	<i>[Signature]</i>
3.	26	Matkar Bhushan Prakash	9370443408	9950401054	<i>[Signature]</i>
4.	27	Sarode Yash Satish	8668551274	9637337790	<i>[Signature]</i>
5.	25	Kshatriya Harish Sanjay	9139626739	9762583324	<i>[Signature]</i>
6.	19	Meketre Omkar Samnath	9730401071	9850932319	<i>[Signature]</i>
7.	12	Hase Suraj Dnyandeo	0579161353	8805879986	<i>[Signature]</i>
8.	13	Ambre Vishal Dipak	7357072932	9927649441	<i>[Signature]</i>
9.	17	Gite Vaibhav Ullam	9307477580	9970121093	<i>[Signature]</i>
10.	18	Deshmukh Sudaeshan R.	7447211707	8275966207	<i>[Signature]</i>
11.	14	Gunjel Sureshaji Suresh	9304222203	9021344439	<i>[Signature]</i>
12.	29	Ghegadmal Chaitanya Kishor	9860616601	7249716465	<i>[Signature]</i>
13.	28	Hase Om Santosh	7020420606	9834948361	<i>[Signature]</i>
14.	20	Bibave Rohit Dilip	8080509141	9623659111	<i>[Signature]</i>
15.	04	Padvi Vinod Abhinav	9075053543	9529153777	<i>[Signature]</i>
16.					
17.					
18.					
19.					
20.					
21.					
22.					
23.					
24.					
25.					
26.					
27.					
28.					
29.					
30.					
31.					
32.					
33.					
34.					

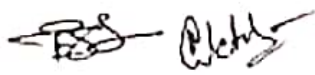
List of Faculty members:

Sr. No.	Name of Faculty members:	Contact No.
1.	Ratclate A.U.	9665885101
2.		
3.		
4.		

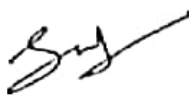
Total Strength of Student:

Total no. of Boys:

Total no. of Girls:



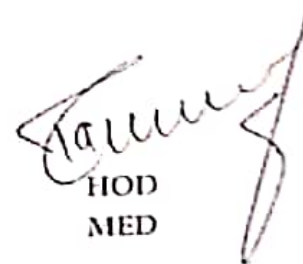
Faculty In charge
Subject Teacher



Class Teacher
TE (Mech)



IV Coordinator
TPC



HOD
MED

Places to visit:

INDUSTRIES-

- 1) Sanjeev Auto
- 2) IGL Industries

Estimated Cost:

Tour Cost includes:

- 1) **BUS:** - (e. g. For surface journey we normally use 2 X 2 or 3 X 2 Semi Luxury coaches which are in best of condition and from the best of transport operator.)
- 2) **HOTEL:** -
- 3) **FOOD:** -
- 4) **ESCORTS** (with mobile no's): -
- 5) **CULTURAL VISITS:** -
- 6) **EXPERIENTIAL LEARNING:** -
- 7) **MISCELLANEOUS** :-

NA

Total estimated cost per student = 1+2+3+4+5+6+7 = Rs. _____ / Student

Schedule of Visit:

• **Vehicle Number:**

Driver Name with Contact No:

• **Route of Journey:**

Emergency Contact Number

- i) Nearest Police Station:
- ii) Nearest Hospital:
- iii) Nearest Fire Fighting Department:
- iv) SP of the area:

Travel by MP7C
Bus
by own students

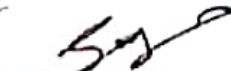
Day 1:

1 Time of departure:

.....
.....
.....

n) Arrival time at college:


Faculty In charge


Class Teacher


IV Coordinator


HOD

AMRUTVAHINI COLLEGE OF ENGINEERING, SDANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING

Date: 04/02/2023

To,
The Principal,
AVCOE,
Sangamner

Subject- Permission for Industrial Visit at Sanjiv Auto, Aurangabad on 06/02/2023.

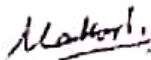
Sir,

We, the students of TE Mechanical Engineering Department, residing in KALSUBAI hostel, our department have organized industrial visit on 06/02/2023 at Sanjeev Auto, Aurangabad. We will depart at Monday 06.00 AM from hostel and return on 10/02/2023 at 09 PM Friday (approximately) to hostel.

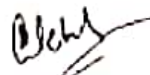
So we request you to please grant us the permission in reference to the subject mentioned above.

Thank you for your time and consideration.

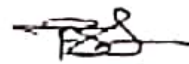
Yours Faithfully,



Rector
Kalsubai-Girls Hostel



Faculty In charge
Subject Teacher



Class Teacher
TE Mech (A&B)



IV Coordinator
TPC



HOD
MED



Principal
AVCOE, Sangamner

Encl: List of Girls Staying in Hostel

AMRUTVAHINI COLLEGE OF ENGINEERING, SDANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING

List of students enrolled in Hostel for Industrial Visit

[illegible]

Total Strength of Girls Student staying in college hostel:


Rector
Kalsubai-Girls Hostel

Faculty In charge
Subject Teacher


Class Teacher
BE Mech (A)



James
HOD
MED

Principal
AVCOE, Sangamner

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

Department of Mechanical Engineering

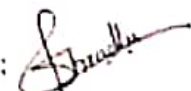
FEEDBACK FORM

Title of Workshop : Operational Excellence
Duration : 01/02/2023 to 10/02/2023
Conducted in Association with : Thinker Station, Aurangabad

Particular	Very Good Poor				
	5	4	3	2	1
How would you rate the overall organization of the workshop?	✓				
Was the content covered during the workshop relevant to your expectations?	✓				
Was the content of workshop have added to your domain knowledge?	✓				
Is workshop useful to improve the skill sets?	✓				
Were the workshops interactive enough for you?		✓			
Was the pace of the workshop appropriate for your learning style?	✓				
How would you rate the quality of the instructors presentations?	✓				
Were the workshops hands-on enough for you?	✓				
Was the workshop facility appropriate for the activities?	✓				
Was the workshop schedule convenient for you?		✓			

Your comments: _____

Name: Kshirsagar Shradha Rohidas. (2)
Class: TE

Sign: 
Date: 04-feb-2023

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
Department of Mechanical Engineering
FEEDBACK FORM

Title of Workshop : Operational Excellence
 Duration : 01/02/2023 to 10/02/2023
 Conducted in Association with : Thinker Station, Aurangabad

Particular	Very Good ←————→ Poor				
	5	4	3	2	1
How would you rate the overall organization of the workshop?	✓				
Was the content covered during the workshop relevant to your expectations?	✓				
Was the content of workshop have added to your domain knowledge?	✓				
Is workshop useful to improve the skill sets?	✓				
Were the workshops interactive enough for you?	✓				
Was the pace of the workshop appropriate for your learning style?	✓				
How would you rate the quality of the instructors presentations?	✓				
Were the workshops hands-on enough for you?	✓				
Was the workshop facility appropriate for the activities?	✓				
Was the workshop schedule convenient for you?	✓				

Your comments: We can learn technical as well as industrial knowledge about our branch, it can be helpful in our future. 😊

Name: Swagat Ashok Gaikwad
 Class: TE-(A) (A)

Sign: Swagat
 Date: 04/02/2022

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

Department of Mechanical Engineering

FEEDBACK FORM

Title of Workshop : Operational Excellence
Duration : 01/02/2023 to 10/02/2023
Conducted in Association with : Thinker Station, Aurangabad

Particular	Very Good ← → Poor				
	5	4	3	2	1
How would you rate the overall organization of the workshop?	✓				
Was the content covered during the workshop relevant to your expectations?	✓				
Was the content of workshop have added to your domain knowledge?	✓				
Is workshop useful to improve the skill sets?	✓				
Were the workshops interactive enough for you?	✓				
Was the pace of the workshop appropriate for your learning style?	✓				
How would you rate the quality of the instructors presentations?	✓				
Were the workshops hands-on enough for you?	✓				
Was the workshop facility appropriate for the activities?	✓				
Was the workshop schedule convenient for you?	✓				

Your comments: Till now now the program is going
on good - very very good. It can be helpful for
future

Name: Sudarshan shivaji Amake

Class: TE (B) 10

Sign: 

Date: 04/02/23

Training Photographs



IGL Industries Ltd. Aurangabad

February 10, 2023

To whom so ever it may concern

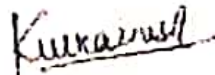
This is to certify that Mr. Shubham Uttam Nagare, student of B.E. – Mechanical Engineering from Amrutvahini College of Engineering, Sangamner, have successfully completed In-Plant training at Sanjeev Auto Parts Manufacturers Pvt. Ltd. Aurangabad in Production and related Departments from 06-February-2023 to 10-February-2023. Mr. Shubham have worked during internship period on following project/industrial problem under the guidance of Supervisor - Production Department.

1. Working on Losses of TVS Cell Auto DEC Production.

During this period, we found him to be sincere, dedicated and hardworking.

We wish him all the best for his future endeavors.

For Sanjeev Auto Parts Manufacturers Pvt. Ltd.


Authorized Signatory

February 10, 2023

To whom so ever it may concern

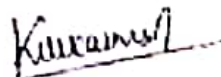
This is to certify that Mr. Shubham Mahendra Jatar, student of B.E. – Mechanical Engineering from Amrutvahini College of Engineering, Sangamner, have successfully completed In-Plant training at Sanjeev Auto Parts Manufacturers Pvt. Ltd. Aurangabad in Production and related Departments from 06-February-2023 to 10-February-2023. Mr. Shubham have worked during internship period on following project/industrial problem under the guidance of Supervisor - Production Department.

1. Working on DFCE excess issue component. (GPP Model)

During this period, we found him to be sincere, dedicated and hardworking.

We wish him all the best for his future endeavors.

For Sanjeev Auto Parts Manufacturers Pvt. Ltd.


Authorized Signatory



IGL Industries Ltd.

10th Feb 2023

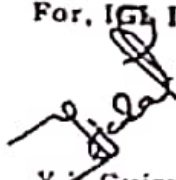
TO WHOMSOEVER IT MAY CONCERN

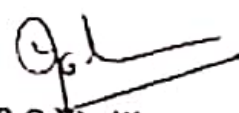
This is to certify that Mr. Kshatriya Harish Sanjay, student from Amrutvahini College of Engineering, Sangamner have successfully completed his In-Plant Training with IGL Industries Limited, Aurangabad in Production Department, under the guidance of Mr. Y.R.Gujrathi (Executive Director) and P.C.Wadile (Plant Head) from 6th February 2023 to 10th February 2023.

During this period we found him to be sincere, dedicated and hardworking.

We wish him a successful future ahead.

For, IGL Industries Limited


Y.R. Gujrathi
Executive Director


P.C. Wadile
Plant Head

IGL Industries Ltd.

Q: 31-P, MIDC, Chikalhana, Aurangabad. 431 210.

✉: info@indsur.in CIN-U29253MH2011PLC216318



IGL Industries Ltd.

10th Feb 2023

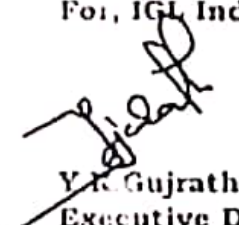
TO WHOMSOEVER IT MAY CONCERN

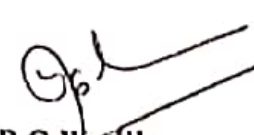
This is to certify that Mr. **Gite Valbhav Uttam**, student from **Amrutvahini College of Engineering, Sangamner** have successfully completed his In-Plant Training with IGL Industries Limited, Aurangabad in Production Department, under the guidance of Mr. Y.R.Gujrathi (Executive Director) and P.C.Wadile (Plant Head) from 6th February 2023 to 10th February 2023.

During this period we found him to be sincere, dedicated and hardworking.

We wish him a successful future ahead.

For, IGL Industries Limited


Y.R. Gujrathi
Executive Director


P.C. Wadile
Plant Head

IGL Industries Ltd.

Q: 31-P, MIDC, Chikalthana, Aurangabad, 431 210.

✉: info@indsur.in CIN-U29253MH2011PLC216318

• DEBIT VOUCHER •

Amrutvahini Sheti & Shikshan Vikas Sanstha's

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

P.O. Sangamner S.K. (422 608), Tal. Sangamner, Dist. Ahmednagar

Voucher No.

Date 04/03/2023

Shri. Thinker Station, Sagar Bhardwaj

Debit Plant Training (Op. Ex.) A/c.

Rs. _____ Amount paid as per following particulars.

	Rupees	Ps.
TE mech. / UTR-342990747307.		
Internship		
on Operational Excellence. Transferred		
01/02/23 to 10/2/23. by		
(25 x 3000 = 75,000/-) Prob. OUR	75,000	= 00
(8 x 3000 = 24,000/-)	24,000	= 00
Amount in words <u>Seventy five thousand.</u>	Total -	75,000 = 00
+ <u>Twenty four thousand = Ninety nine</u>		+ 24,000 = 00
<u>thousand</u>		Rs. 99,000 = 00

Received through Cash/Cheque.

Received Rs. 99,000/-

Signature

Clerk

Accountant

Registrar

Principal

Transaction Details

04 Mar 2023, 12:03:01

Debited

₹ 75,000.00 Dr

Transaction ID

S46308400

Description

UPIAR/
342990747307/
DR/Thinkers/ICIC/
thinkerstation

Account Number

XXXXXXXXXXXX2354

Remarks (Optional)

Add
Remarks

2:13 PM

75%



₹24,000

Op.Ex. balance amount

Pay again

Split with friends

Completed

Mar 8, 2023 2:08 PM



Union Bank of India
2354



UPI transaction ID
343355384590

To: Thinkerstation
thinkerstationprivatelimited@icici

From: OMESH UTTAMRAO RAKTATE
(Union Bank of India)
omeshraktate@okicici

Google transaction ID
CICAgJDThf2EeA



AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING
Student Feedback on INTERNSHIP
Academic Year 2022-23

Name of the student: Tambe, Ganesh Vijay

Roll No.: 3253

Name of the company: Sarjeev Auto Pvt Ltd.

Period of Internship: 1 to 10 Feb, 2023

Are you able to integrate the theory and practice?	☐ 5 ☒ 4 ☐ 3 ☐ 2 ☐ 1
Does internship was helpful in developing the knowledge related to mechanical engineering and professional skills.	☐ 5 ☒ 4 ☐ 3 ☐ 2 ☐ 1
Have you been able to identify some problems which can be taken up for improvement of organizational performance.	Yes / No
Do you have some tools, technology in mind to solve the above problems?	Yes / No
Are you able to identify the industry requirements?	☐ 5 ☒ 4 ☐ 3 ☐ 2 ☐ 1
Are you able to identify new developments in the given field?	☐ 5 ☒ 4 ☐ 3 ☐ 2 ☐ 1
Have you prepared the Internship report and given presentation?	Yes / No
Overall experience and learning:	
<u>Excellent</u>	

Sign: G. També

Date: 10/5/23