

R-274
12/10/2022

DIVC / 2362
12/10/22

Date: 07.10.2022

To

The Dean
FEAT - SGT University,

Subject: Request cum proposal for the Industrial visit at "DLJM Houseware Pvt Ltd, Tapukara Industrial Area, Bhiwadi-II, Alwar, Rajasthan" on 19.10.2022.

Respected Sir,

Department of Mechanical Engineering, FEAT proposes to visit at DLJM Houseware Pvt Ltd, Tapukara Industrial Area, Bhiwadi-II, Alwar, Rajasthan along with 25 students of Mechanical Engineering and two faculty members on 19.10.2022. (9:00 AM - 3:30 PM)

You are requested to allow us for the same and provide the transportation facility from the university for the visit.

The above Manufacturing Unit is 53.2 KM away from the university. The copy of approval from the Industry and Google Map is attached herewith.

Sincerely Yours

[Signature]
10/10/2022

Dr. Amit Kumar
HOD - Mechanical Engineering
FEAT - SGT University, Gurugram

Forward to PVC Sir

[Signature]
10/10/22
Dean
Faculty of Mechanical Engineering
SGT University

Approved
[Signature]
11/10/22

Registrar

Dear FEAT

[Signature]
12/10/22

Registrar
SGT University,
Budhera, Gurugram

The request may be considered & approved.
Dean will ensure that bus reaches back university campus by 3:15 PM to avoid inconvenience to transport

Approved
[Signature]
12/10/22
Registrar
SGT University,
Budhera, Gurugram

PVC/120/142/2022 dated 11 Oct 2022

Registrar

30 AM



SGT UNIVERSITY
SRI GANESH SIKHARJI SOCIETY PRADESHIYAN UNIVERSITY
BHUWANA, RAJASTHAN (INDIA) - 341001

Head ME <hodme@sgtuniversity.org>

Request Letter for permission to conduct an industrial visit

2 messages

Thu, Oct 6, 2022 at 12:38 PM

Head ME <hodme@sgtuniversity.org>
To: training@dljmsdf.com
Cc: devjain@dljm.in, anurag@dljm.in, vpsingh@sekisuidljm.in

Respected Sir,

Greeting of the Day !

On Behalf of Department of Mechanical Engineering, FEAT, SGT University, Gurugram, where I serve as Head of Mechanical Engineering Department, I wish to request for permission to conduct an industrial visit at your esteemed organization "DLJM Houseware Pvt Ltd, Tapukara Industrial Area, Bhiwadi-II, Alwar, Rajasthan".

We request you to kindly allow us to visit your Manufacturing Unit including 25 students of Mechanical Engineering and two faculty members on 19th October 2022.
We shall be very thankful to you.

Regards

Dr Amit Kumar
Associate Professor & HOD - ME
Faculty of Engineering & Technology
SGT University, Budhera - 122505, Gurugram
Mobile No: 9728804175
Alternate Email Address: amit_feat@sgtuniversity.org

Thu, Oct 6, 2022 at 1:51 PM

Gaurav Sharma <training@dljmsdf.com>
To: Head ME <hodme@sgtuniversity.org>
Cc: devjain@dljm.in, anurag@dljm.in, vpsingh@sekisuidljm.in

Dear Sir,

We accept your request.

Thanks & Regards,

Gaurav sharma

Assistant Manager(L&D)

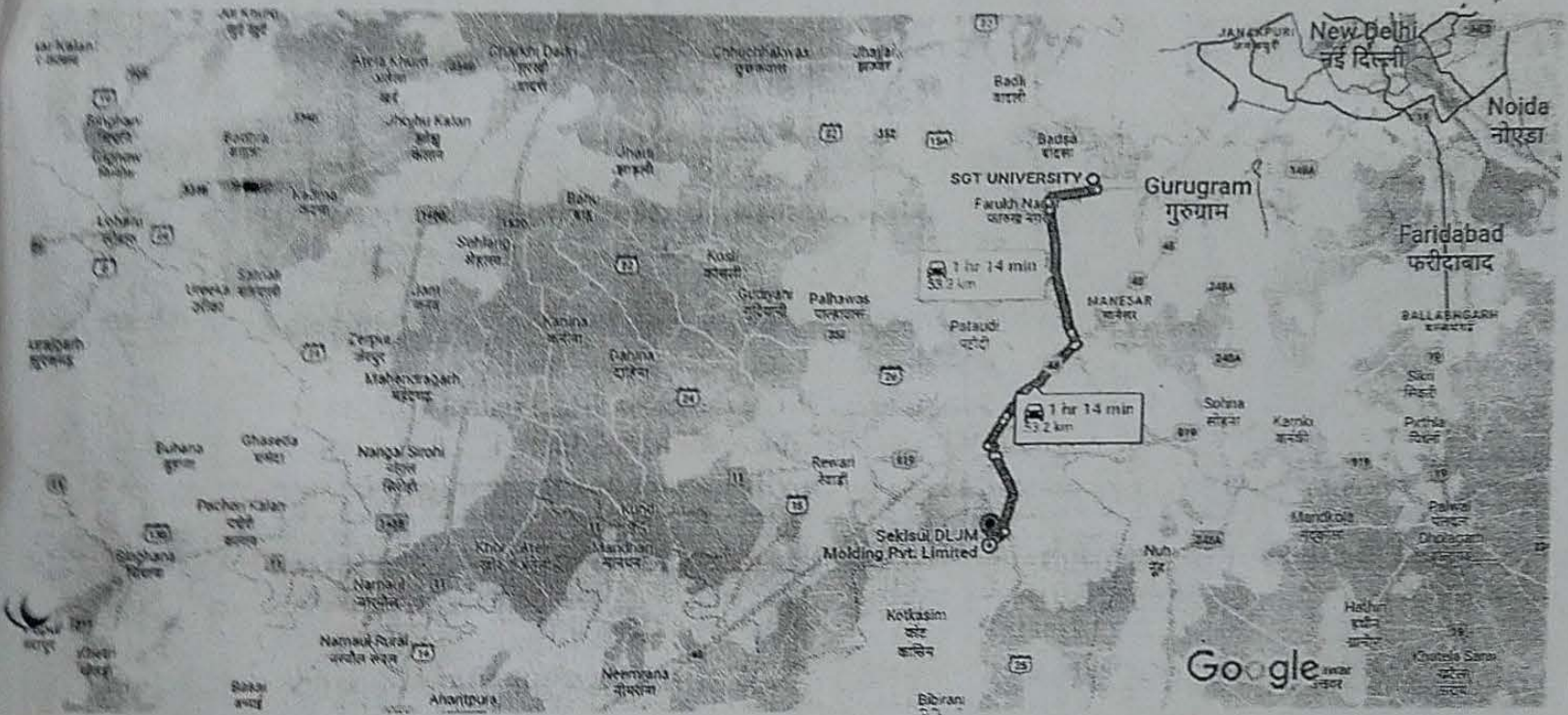
DLJM SKILL DEVELOPMENT FOUNDATION

+917669451043



[Quoted text hidden]

Google Maps

SGT UNIVERSITY, Gurgaon-Badli Road Chandu, Budhera, Gurugram, Haryana 122505 to Sekisui DLJM Molding Pvt. Limited, Plot SP-1 (A-1), Tapukara Industrial Area, Bhiwadi-II, Rajasthan 301019 Drive 53.2 km, 1 hr 14 min



Map data ©2022 10 km

- 
 via **Western Peripheral Expy** 1 hr 14 min
 Best route now due to traffic conditions 53.2 km
 ▲ This route has tolls.
- 
 via **Western Peripheral Expy and NH 48** 1 hr 14 min
 53.2 km

Explore Sekisui DLJM Molding Pvt. Limited

Restaurants Hotels Gas stations Parking Lots More

R-274



SGT UNIVERSITY

SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY
(UGC Approved)

Budhera, Gurugram-Badli Road, Gurugram (Haryana) – 122505 Ph. : 0124-2278183, 2278184, 2278185
Gurugram, Delhi-NCR

IQAC REPORT

On

Industrial Visit

Held on

19 October 2022



SGT UNIVERSITY

SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY
(UGC Approved)

Budhera, Gurugram-Badli Road, Gurugram (Haryana) – 122505 Ph. : 0124-2278183, 2278184, 2278185
Gurugram, Delhi-NCR

*Faculty of Engineering and
Technology*

ME Department

Dated: 19 October 2022

Time: 10 am to 3pm

*Venue: Industrial Visit to DLJM
Houseware Pvt Ltd, Tapukara
Industrial Area, Rajasthan*



SGT UNIVERSITY

SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY
(UGC Approved)

Gurugram, Delhi-NCR
Budhera, Gurugram-Badli Road, Gurugram (Haryana) – 122505 Ph. : 0124-2278183, 2278184, 2278185

Organizers:

Department of Mechanical Engineering, FEAT-SGT University.

Objective: The main objective of this industrial visit is to provide technical knowledge among students along with the technological development in the industry and to understand the gap between the theoretical and practical knowledge that could be passed in future.

About the Company:

Sekisui DLJM Molding Pvt. Ltd. undertakes Product Design, Development, Injection Molding, PU Painting, Chrome Plating, Special Decoration and manufacturing of Sub Assembled Systems using Latest Generation Engineering Polymers PA 46, PA 66, PBT, ASA, PC, ABS, etc. The company is IATF 16949, ISO 14001, OHSAS Certified.

Visitors:

UG Mechanical Engineering Students (24), Faculty Members (02), and Lab Technician (01) from the Department of Mechanical Engineering, SGT University, Gurgaon Haryana.

Brief Report:

Industrial visits are an integral part of Engineering and acknowledgment of technological upgradation. Industrial visits provide the students with an opportunity to learn practically through interaction, working methods and employment practices. It gives the students an exposure to current work practices as opposed to theoretical knowledge being taught at their college classrooms. In view of this **Department of Mechanical Engineering, Faculty of Engineering & Technology, SGT University** arranged one day Industrial Visit for B.Tech Mechanical Students to “**Sekisui DLJM Molding Pvt. Ltd.**” Bhiwadi, Distt. Alwar, Rajasthan dated 19-10-2022 for better technical knowledge enhancement

of students. Sekisui DLJM has five World-Class manufacturing facilities in NCR, Chennai & Gujarat, India and R&D center in Japan. Sekisui DLJM with its exponential growth is clocking revenue of 50 million USD in 2018-19. The product categories includes Automotive Lighting Parts, Steering Garnishes, Air Bag Cover, Door Trims, Airvent Module Assembly, In Mold Decoration Technology, Steam Injection, Metal to Plastic converted precision Engine components like Air Intake Manifold, Cylinder Head Cover, Electroplated Parts like Emblems, Tailgate Garnishes, Door Handles, Steering Bezels, Grill Surrounds, Head Lamp & Fog Lamp Garnish. In HVM segment Air Filter Body. From this visit, students got the information and practical knowledge about Mold technology, Product Design, Development, Injection Molding, PU Painting etc. About 24 students of Mechanical Engineering benefited from this visit as they got chance to discussion with in charge officer and other engineers working at industry. Students were eagerly to say organizing this type of industrial visit for practical exposure, which is, shows the success of this visit.

Learning Outcome: Industrial visit is especially important in the field of Engineering as the practice of engineering has an inherent and unavoidable impact on society. These programs can be a powerful tool to constitute a positive industrial climate and can range from basic manufacturing system programs for students. After visit, students can identify their own efficiency and performance which important for their career, improving work efficiency and confidence.



Students of Mechanical Engineering Department SGT University



Students at DLM Houseware with Dr. Mayank



Plant Review by plant Engineer

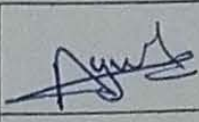
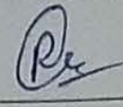
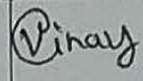
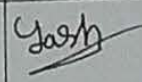
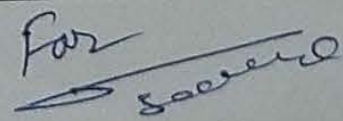


Plant Explaintion by technical Person



Students Interaction with Technical Manager

Shree Guru Gobind Singh Tricentenary University Haryana				
Faculty of Engineering and Technology				
Department: Mechanical Engineering			Date: 19 October 2022	
Event Title: Industrial Visit to DLJM Houseware Pvt Ltd, Tapukara Distt. Alwar, Rajasthan, India - 301019				
S.No	Enrollment No.	Name	Course/Semester	Signature
1	221303002	Tanish Bansal	B.Tech (Mechanical)	<i>Tanish Bansal</i>
2	221303003	Rohit Yadav	B.Tech (Mechanical)	<i>Rohit</i>
3	221303004	Yatin Kumar	B.Tech (Mechanical)	<i>Yatin</i>
4	221303005	Harsh	B.Tech (Mechanical)	<i>Harsh</i>
5	221303007	Sai Satya Dhanush	B.Tech (Mechanical)	<i>Sai Satya</i>
6	221303008	Chirag	B.Tech (Mechanical)	<i>Chirag</i>
7	221303009	Anurag	B.Tech (Mechanical)	<i>Anurag</i>

8	231303003	Ayush Kumar Jha	B.Tech (Mechanical)	
9	231303011	Ravi Kumar	B.Tech (Mechanical)	
10	201303001	Tushar Dhanker	B.Tech (Mechanical)	Tushar D.
11	201303002	Vinay	B.Tech (Mechanical)	
12	201303004	Naman Sharma	B.Tech (Mechanical)	Naman Sharma
13	201303006	Pulkit Sharma	B.Tech (Mechanical)	Pulkit Sharma
14	201303009	Prashant Kumar	B.Tech (Mechanical)	Prashant Kumar
15	211303009	Yash	B.Tech (Mechanical)	
16	211303001	Vicky	B.Tech (Mechanical)	Vicky
17	211303002	Aditya Negi	B.Tech (Mechanical)	Aditya
18	211303003	Naman Chauhan	B.Tech (Mechanical)	Naman Chauhan
19	211303004	Yatharth Bhardwaj	B.Tech (Mechanical)	Yatharth
20	211303005	Ayush Kumar	B.Tech (Mechanical)	Ayush
21	211303006	Harender Kumar	B.Tech (Mechanical)	Harendera
22	211303007	Ankit Yadav	B.Tech (Mechanical)	Ankit Yadav
23	211303008	Shubham	B.Tech (Mechanical)	Shubham
24	191303021	Ritik Gupta	B.Tech (Mechanical)	Ritik Gupta
Mr. Dinesh Deshwal Head Mechanical Engineering SGTU, Gurugram				

HOD - ME
Faculty of Engineering & Technology
SGT University
Gurugram (Haryana)