



H. J. THIM TRUST'S THEEM COLLEGE OF ENGINEERING

Approved by AICTE (New Delhi), Government of Maharashtra & DTE, Affiliated to University of Mumbai & MSBTE, Estd. 2009
NAAC Accredited with B+ Grade

Village Betagaon, Bolsar Chilhar Road, Bolsar (E), Tal. & Dist.: Palghar - 401 501.

Tel.: (02525) 284 909 • Fax : (02525) 284 927 • Email : info@theemcoe.org • Website : www.theemcoe.org

3.5.1 - Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years.

S. No.	Year	List the actual activities under MOUs	Start Date	End Date
1	2023	Waste Management Technologies for Dry and Wet Waste Under BARC	10/03/2023	10/03/2023
2	2023	Expert seminar on Entrepreneurship Under Aqua Express Water Park Rides	14/02/2023	14/02/2023
3	2023	Internship Under ALVIN IT Solution	01/06/2023	30/06/2023
4	2023	Industrial Visit at Sharif Construction Pvt. Ltd. Under Sharif Construction	10/04/2023	10/04/2023
5	2023	Industrial Visit Thim Construction Pvt. Ltd. Under Thim Construction Pvt. Ltd.	28/03/2023	28/03/2023
6	2023	FDP on Advande Practices on Solid works with Shirsh Techno solutions	02/01/2023	06/01/2023
7	2023	FDP on Finite Element Analysis with Shirsh Techno solutions	03/07/2023	08/07/2023
8	2023	Expert lecture Under MoU with Universal college	11/02/2023	11/02/2023
9	2023	Students Development Program on Advande Practices on Solid works	02/01/2023	06/01/2023
10	2023	Career counseling of school students Under School Connect Inc.	01/12/2022	29/01/2023
11	2023	Students Development Program on Finite Element Analysis	03/07/2023	08/07/2023
12	2022	Development of Grinding Machines for Food and Chemical Under Grade and Grind Technologies Pvt. Ltd.	12/10/2022	12/10/2022
13	2022	Placements Under Sunrack Green Technologies Pvt. Ltd.	25/08/2022	25/08/2022
14	2022	Industrial Visit Under Sunrack Technologies LLP	26/08/2022	26/08/2022
15	2022	Career counseling of school students Under School Connect Inc.	11/12/2022	30/12/2022
16	2021	Industrial Visit to Milliamps Energy Solutions Pvt.Ltd. Under Milliamps Energy Solutions Pvt. Ltd.	28/11/2021	28/11/2021
17	2020	40 Hrs. Training Program on JAVA, Python softwares, Data Structure, DMS Under Campus Credential	20/07/2020	06/09/2020
18	2019	Internship on AutoCAD Electrical for Institutional Purpose Under CADD Centre	20/07/2019	20/01/2020
19	2019	Contribution with research paper in Multicon-W19 conference Under MULTICON	30/01/2019	30/01/2019
20	2019	Career counseling of school students Under School Connect Inc.	03/01/2019	25/01/2019
21	2018	Vocational Education Training on Design & Testing of Three Phase Transformer Under N. KENIN Transformers	19/12/2018	23/12/2018
22	2018	Career counseling of school students Under School Connect Inc.	11/12/2018	28/12/2018




PRINCIPAL
THEEM COLLEGE OF ENGINEERING
Bolsar (East) Tal. & Dist. Palghar -401 501



ATAL INCUBATION CENTRE - BARC

Start-up Entrepreneurship Workshop

Waste Management Technologies for Dry and Wet Waste

Friday, March 10, 2023

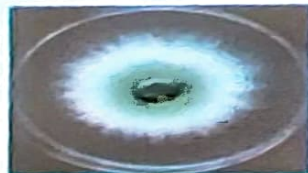
Program Schedule

Time	Activity
10:00 hrs	Registration of Participants
10:30 hrs	Welcome and brief of Event Dr. Amar Banerji, Convener, Task Force
10:35 hrs	Introduction of AIC-BARC facilities to Start-ups Dr. AP Tiwari, Director, KMG
10:45 hrs	Overview of "Waste Management Technologies for Dry and Wet Waste" Dr. TK Ghanty, Director, BSG
	Tea
11:15 hrs	Compact, Modular Biodegradable Waste Converter (SHESHA) for processing biodegradable waste Dr. ST Mehetre, NABTD, BARC
11:50 hrs	Composting Technology for Garden leaves and Dry Waste Dr. Poulomi Mukherjee, NABTD, BARC
12:25 hrs	Business Model for Waste Management technologies Dr. Sidhanshu Saxena, Member, Task Force
12:35 hrs	Signing of AKRUTI Agreements
	Lunch
14:00 hrs	Field Visits for Demo
15:00 hrs	Entrepreneurship RK Jain, Member, Task Force
15:10 hrs	Conclusion, Feedback, QA Session Panelist (Experts, Dr. TK Ghanty, Dr. AP Tiwari) National Anthem
	Tea





TECHNOLOGIES Offered are



RAPID BIOCOMPOST



BIOGAS PLANT



SOLAR DRYER



DOMESTIC WATER PURIFIER



FOLDABLE SOLAR DRYER







H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Mechanical Engineering

Permission Letter

Date: 08/02/2023

To,
The Principal,
Theem College of Engineering,
Boisar.

Subject: Seeking permission for Guest Lecture on "Entrepreneurship".

Respected Sir,

I **Prof. Moin ul Haque Sabri**, the Assistant Professor in Mechanical Engineering Department. My department is going to organise a Guest Lecture on the topic of "**Entrepreneurship**" for the benefit of our students. The main objective of this activity is to enrich our students about the entrepreneurship and the functioning of industries. Hence, promoting industrial knowledge and application among the students in order to enhance their curiosity about the entrepreneurship. This will help in motivation and career development of students. The Guest lecture will be deliver by our alumni who is currently a successful Entrepreneur in the field of engineering designing & fabrications.

You are kindly requested to permit for the activity of above said development program.

With best regards

Yours sincerely

Prof. Moin ul Haque Sabri
(Program co-ordinator)

Prof. Mohammad Wasim Khan
HOD (Mechanical Engg.)

Permitted

yhw
08/02/23

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"A NAAC Accredited Institute"

Village Betegaon, Boisar Chilhar Road, Boisar (East), Tal. & Dist. Palghar - 401 501.
7769916109 ● Telefax : (02525) 284 927 ● Email : info@theemcoe.org ● Website : www.theemcoe.org

Ref. TCE/EST/2022-2023/267

Thanks Giving

Date:14/02/2023

To,
Mr. Siraj Sheikh.
Director, Aqua Express Water Park Rides.
Vasai, Thane West - 400601.

Subject: Thanksgiving to Mr. Siraj Sheikh.

Dear Sir,


We are very glad to thank you for delivering Guest Lecture on "**Entrepreneurship**" as an "**Entrepreneur**" to enrich our students & faculties. Your speech on the "Entrepreneurship" enlightened our students & faculties. Our students have learnt a lot by your industrial experience in the field of designing and fabrications. This lecture will be very helpful in the career formation of our students and facing the challenges of engineering design.

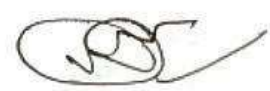
We always expect the same kind of coordination and cooperation in future.


Thanking you

With best regards

Yours faithfully.


Prof. Moin ul Haque Sabri
(Program Co-ordinator)


Prof. Mohammad Wasim Khan
HOD (Mechanical Engg.)


Dr. Riyazoddin Siddiqui
Principal

Admn. Office : 310, Yusuf Building, Veer Nariman Road, Fort, Mumbai - 400 023.
Tel.: 2204 6903 ● Telefax : 2283 9850



Theem College of Engineering, Boisar
Department of Mechanical Engineering

Date: 14/02/2023

Attendance

Name: A Guest Lecture on the topic of "Entrepreneurship".

Name: Mr. Siraj Sheikh. (Director, Aqua Express Water Park Rides)

S. NO.	NAME OF STUDENT	YEAR	SIGN.
1	Shashank R. Inamdar	T.E.	[Signature]
2	Mohd. Parvez Siddique	T.E.	[Signature]
3	Khan Alauddin Salahuddin	T.E.	[Signature]
4	Tasir Shaikh	T.E.	[Signature]
5	Tajuddin Khan	T.E.	[Signature]
6	Abdul Basit Siddiq	T.E.	[Signature]
7	Mohinuddin. Shaikh	T.E.	[Signature]
8	Indrajit Kumar	T.E.	[Signature]
9	Satyendra Yadav	T.E.	[Signature]
10	Sooraj Pradhan	T.E.	[Signature]
11	AREEB TOAD	T.E.	[Signature]
12	Anbar Karol	T.E.	[Signature]
13	Hadi Mulla	T.E.	[Signature]
14	Siddharth Tamore	T.E.	[Signature]
15	ADWAN KHAN	T.E.	[Signature]
16	Faheem Shaikh.	T.E.	[Signature]
17	Aman Khan	T.E.	[Signature]
18	Jeel Patel	T.E.	[Signature]
19	Naval S. Jamsandekar Tari	T.E.	[Signature]
20	Sudait S. Pawar	T.E.	[Signature]
21	ARKAN. J. SAHED.	T.E.	[Signature]
22	JOSHIL. M. BARI	T.E.	[Signature]
23	Jatin S. more	T.E.	[Signature]
24	Suraj Ranvi	SE	[Signature]
25	Siddhant. G. Ghadle	S.E	[Signature]
26		T.E	[Signature]
27			
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37			

Activity Feedback

Name: A Guest Lecture on the topic of "Entrepreneurship"

Duration of the Program: 14/02/2023

Attendees: Students

Branch: Mechanical

1) Did the expert emphasize the fundamentals properly?

yes.

2) Did he cover engineering designing & fabrication problems on Entrepreneurship with respect to industrial point of view?

yes

4) Did you end up the program with any kind of queries or doubts not cleared by the expert?

yes.

3) Did you learn something valuable from this SDP program?

yes

5) What benefits you derived from the Guest Lecture?

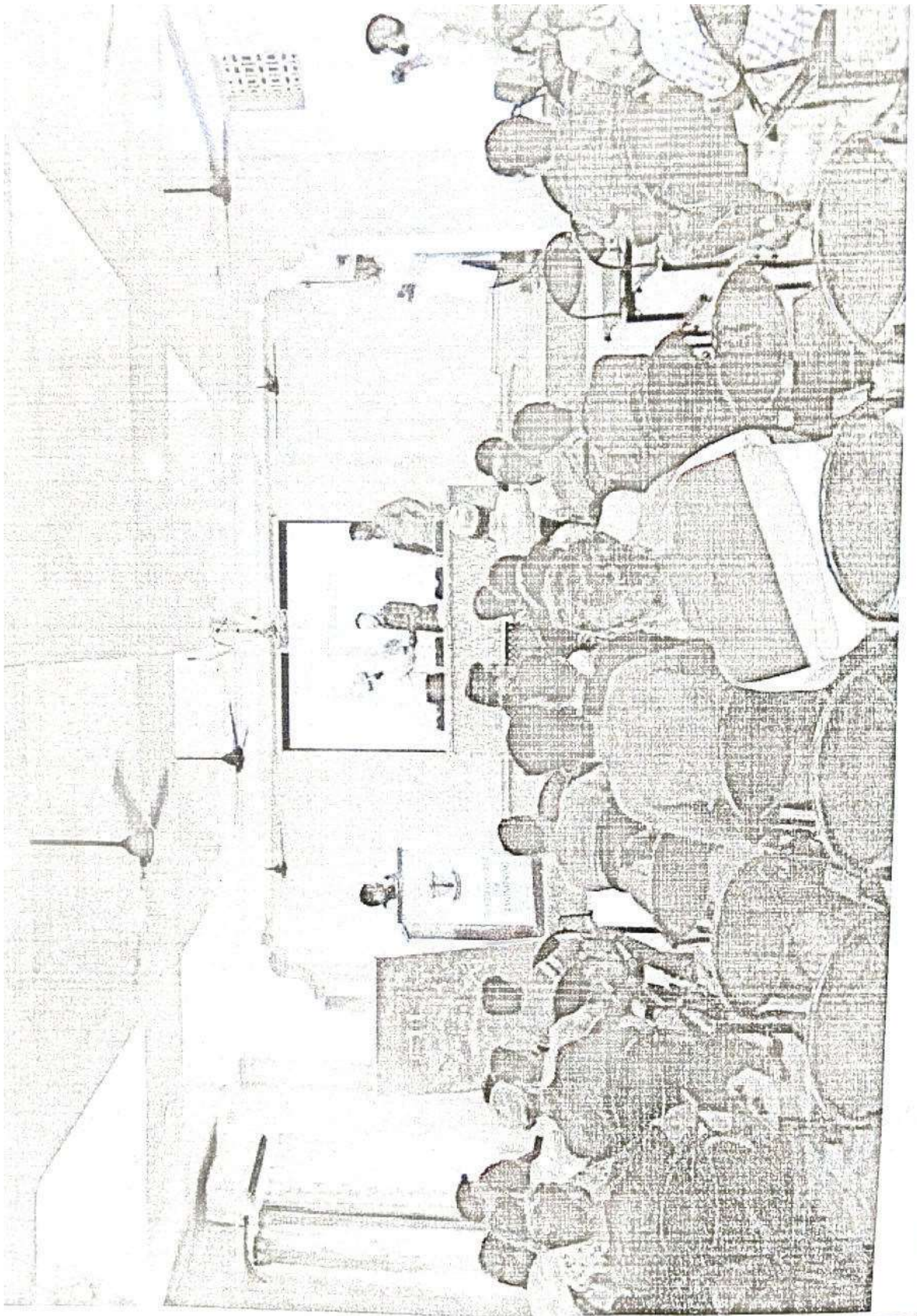
6) Overall rating of the programme?

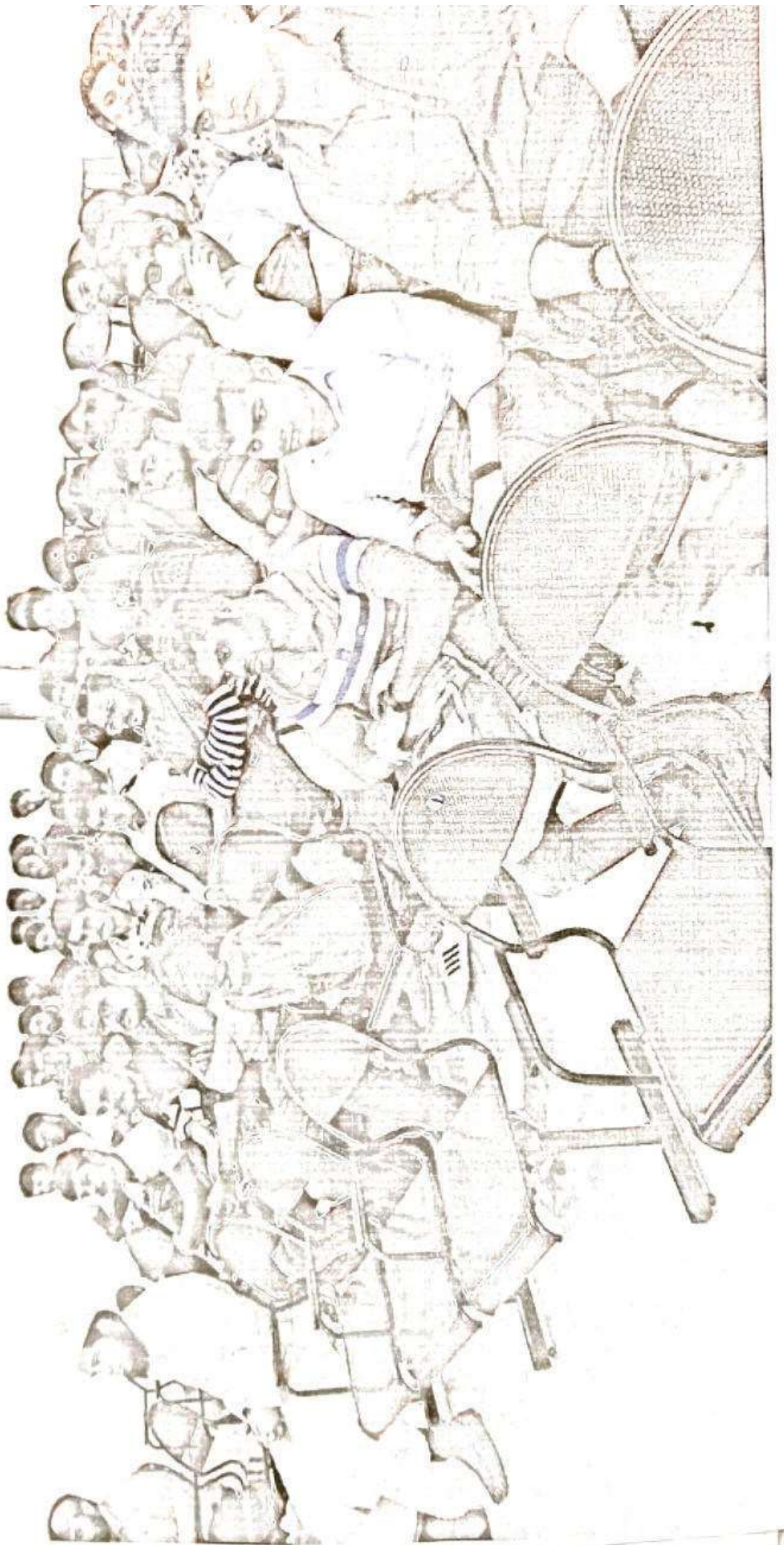
- Excellent ✓
- Very good
- Good
- Satisfactory
- Poor

7) Students suggestions or opinions

DATE: 18/12/2017

SEATING ARR.







Alvin IT Solutions
ISO Certified 9001:2015



INTERNSHIP CERTIFICATE

This Certificate Is Awarded To Chhipa Pranav Sunil

In Recognition of Completion Her one month Internship of 'Python Programming'

Organized by Alvin IT Solutions From 01th June, 2023 To 30th June, 2023.



Academic Manager

CORPORATE OFFICE

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31/10/2022-23/82

Date: 10-10-2022

Letter of Invitation

Reference:

Date: 08/10/2022

To,

Mr. Aamir Shaikh

Director,

Grade & Grind Technologies Pvt. Ltd.

Vasai (E), Palghar - 401208

Subject: Request to be as an alumni guest lecturer for final year students on 12th Oct 2022.

Dear Sir,

Theem College of Engineering is a premier Engineering Institute of H.J. Thim Trust at Boisar, Taluka Palghar, conducting graduate Engineering Program in Computer Engineering, I.T. Engineering, Electronics Engineering, Electronics & Telecommunication Engineering, Mechanical Engineering, Civil Engineering, Automobile Engineering and Electrical Engineering. We also offer Diploma Engineering Program in Computer Engineering, Mechanical Engineering, Electrical and Civil Engineering.

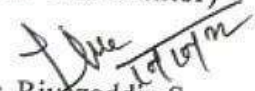
Theem College of Engineering is organizing an alumni program on **Development in Grinding Machines for Foods and Chemicals** on 12th October 2022.


The Principal, Management, Staff and Students of this Institute shall be obliged and grateful with your gracious presence on 12th October 2022 at 10 AM onwards as a guest lecturer for the same.

We will be honored for your kind consent of accepting our invitation.

With best regards


Dr. Minraj Hashim
(Event Coordinator)


Dr. Riyazoddin S.
(Principal)


Prof. Mohammed Wasim Khan
(HOD, Mechanical)


Dr. N. K. Rana
(Director)



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Thanks Giving

Reference: TCOE/EST/2022-23/85

Date: 12th October 2022

Aamir Shaikh

Director,
Aamir & Grind Technologies Pvt. Ltd.
Boisar East, Palghar - 401208

Subject: Thanks giving to Mr. Aamir Shaikh

Dear Sir,


We are very glad to thank you for presenting yourself as an alumni guest lecturer on the topic "Development in Grinding Machines for Foods and Chemicals" conducted on 12th October 2022. Your lecture enlightened our final year students on the concerned topic.

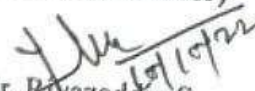
We always expect the same kind of coordination and cooperation in future.


Thanking you

With best regards

Yours faithfully,


Dr. Minhaj Hashim
(Event Coordinator)


Dr. Riyazoddin S.
(Principal)


Prof. Mohammed Wasim Khan
(HOD, Mechanical)


Dr. N. K. Rana
(Director)

Admn. Office : 310, Yusuf Building, veer Nariman Road, Fort, Mumbai - 400 023.
Tel.: 2204 6903 • Telefax : 2283 9850

Report on Alumni Guest Lecture

Event: Alumni Guest Lecture on “**Development in Grinding Machines for Foods and Chemicals**”

Speaker: **Mr. Aamir Shaikh (Director, Grade & Grind Technologies Pvt. Ltd.)**

Date: 12th Oct 2022

Timing: 10 AM to 12 Noon

Venue: Seminar Hall, 3rd Floor, Mechanical Engineering Department

On 12th October 2022, **Alumni guest lecture** was organized in Mechanical Engineering Department, Theem College of Engineering. It was facilitated with **Mr. Aamir Shaikh**, Director of Grade & Grind Technologies Pvt. Ltd. It is a quality and customer oriented manufacturer and exporter of size reduction equipment for food industry, flour industry, spice, pharmaceutical, mineral and plastic industries. Apart from the size reduction, it is also a manufacturer of cleaning, drying, roasting, blending and sieving system.

Mr. Aamir Shaikh is an alumnus of 2015 Batch from Mechanical Engineering, Theem College of Engineering, Boisar. The lecture was organized to motivate and discuss the challenges of program was introduced with Mr. Aamir and his journey in establishing an entrepreneur company with innovative idea of designing the grinding machines

During question hour session, the enthusiastic participants asked several queries and doubts regarding their personal challenges for the resource allocation and monetary support.

The program ended with the signing of MoU between Theem College of Engineering and Grade & Grind Technologies Pvt. Ltd for five years (12th Oct 2022 to 11th Oct 2027). The keys agreements of MoU were that G&G Pvt. Ltd. will cooperate for students for further training and learning skills.

Around 40 B.E. students from mechanical department attended the program. Apart from this, around 30 to 40 students from civil and automobile department also joined the program for their interest. Students get highly motivated towards their future endeavor and pledged to put their all effort to achieve the success. The event coordinator of the webinar was Dr. Minhaj Hashim and the event convener was Prof.

Department of Mechanical Engineering



H.J. Thim Trust's

THEEM COLLEGE OF ENGINEERING

Success through quality education!

Attendance Sheet for Alumni Guest Lecture (Date: 12th Oct. 2022)

"Development in Grinding Machines for Food and Chemicals"

S. No.	Name	Branch/ Year	Sign
1	Maaz Shaikh (151)	Mechanical/ BE	Maaz
2	Shobfaisal Shaikh (152)	Mechanical/ BE	Shobfaisal
3	Jeel Patel (138)	Mech/ BE	Jeel
4	LINGADURAI. J NADAR (101)	MECH / BE	L.N.
5	Shiket. More. (130)	MECH/ BE	Shiket
6	VIVEK KHER (132)	MECH/ BE	Vivek
7	Abhishik Vishwakarma (157)	Mech/ BE	Abhishik
8	Mohammad Suhail	Mech/ BE	Mohammad
9	Pritom Chauhan (102)	Mech/ BE	Pritom
10	Nikhil Govari (103)	Mech/ BE	Nikhil
11	Laukik Pawade (109)	Mech/ BE	Laukik
12	Akhil Naik (108)	Mech/ BE	Akhil
13	Javed Ali (113)	MECH/ BE	Javed
14	Vishal Gahala (123)	MECH/ BE	Vishal
15	Sagar Gadke (124)	MECH/ BE	Sagar
16	Ismaeil Shaikh (150)	MECH/ BE	Ismaeil
17	Bhavik D. Dimple (143)	MECH/ BE	Bhavik
18	Sohil Bari (118)	MECH/ BE	Sohil
19	Vashesh Patel (110)	Mech/ BE	Vashesh
20	Parikshit Bhardwaj (120)	Mech/ BE	Parikshit
21	Shubham Kadam (128)	Mech/ BE	Shubham
22	Sumit Pawar (111)	Mech/ BE	Sumit
23	Aniket Wakade (156)	Mech/ BE	Aniket
24	ALTAMASH SHAIKH (48)	Mech/ BE	Altamash
25	Abdil Shaikh (47)	Mech/ BE	Abdil
26	Ibadullah Khan (129)	Mech/ BE	Ibadullah
27	Salmani Abdul Saba (145)	Mech/ BE	Salmani
28	Arman Memon (134)	Mech/ BE	Arman
29	Adeeb Khan (127)	Mech/ BE	Adeeb
30	HAMIZA KHAN (128)	BE/ Mech	Hamiza
31	Zulfiqar Shaikh (153)	MECH/ BE	Zulfiqar
32	MOHAMMED FIROZ KHAN (30)	Mech/ BE	Mohammed
33	Saad Ansari (115)	Mech/ BE	Saad
46	Jayesh Shivaji Sawant	Mech/ BE	Jayesh
11	Ashwini Sornay	Mech/ BE	Ashwini

REAR VIEW CAMERA

9:00 AM 07/8

VIEW OF ROLES FROM REAR VIEW CAMERA



GPS Map Camera

Maan, Maharashtra, India

QQJP+XVH Maan, Maharashtra 401601 India

Lat 19.78204°

Long 72.787464°

10/04/23 11:18 AM GMT+05:30

Google



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Tel.: 7769916109 • Telefax : (02525) 284 927 • Email : info@theemcoe.org • Website : www.theemcoe.org

Ref. No.: TCE/EST/2021-22/118A

Date: 22/11/2021

To,

Mr. Mohammad Azim Iqbal

CEO, Milliamps Energy Solutions Pvt. Ltd.

Mumbai-401107

Subject: Permission for Industrial Visit.

Respected Sir,

On behalf of **The Theem College of Engineering**, a premier institution of MSBTE, I am requesting you for getting permission to conduct an Industrial Visit at your Solar Plant for our Second-Year students of Electrical Engineering (Diploma).

The industrial visit is a part of the curriculum to make students to undertake industrial visit to a few industries of repute. This industrial visit will be fruitful to our students for having a better appreciation of practical application of theory with academic background. Total 25 students & 1 faculty members will be the part of the visit.

Hope you understand the need of the visit for the education purpose. I assure you that my team will observe rules and regulation during the visit which are prescribed by your Industry for the visitors without any disturbance,

Yours Faithfully

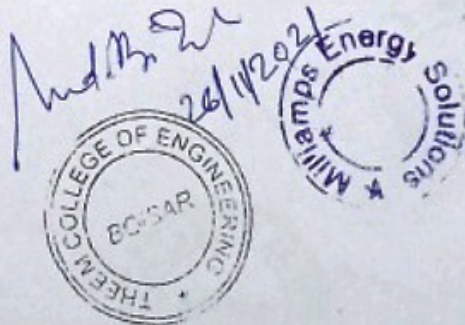
Dr. Shah Aquil Ahmed

Principal, Theem COE, Boisar

PRINCIPAL

THEEM COLLEGE OF ENGINEERING

Boisar (East) Tal. & Dist. Palghar - 401 501.





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Tel.: 7769916109 • Telefax : (02525) 284 927 • Email : info@theemcoe.org • Website : www.theemcoe.org

Ref. No.: TCE/EST/2021-22/170.A

Date: 20/11/2021

To,
Mr. Mohammad Azim Iqbal
CEO, Milliams Energy Solutions Pvt. Ltd.
Mumbai-401107

Subject: Thanksgiving to Mr. Mohammad Azim Iqbal

Dear Sir,

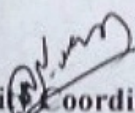
We are very glad to thank you for providing us the opportunity to visit your plant as a part of Industrial Visit. This Industrial Visit was very much beneficial to our students for practical application of theory with academic background.

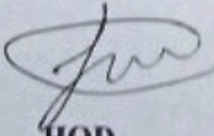
We extend our thanks for your team's co-ordination & co-operation during visit and expect the same in future.

Thanking you

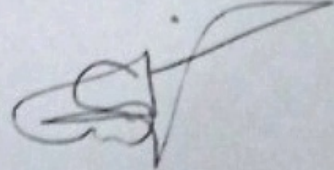
With best regards

Yours Faithfully


Activity Coordinator
Prof. Ansari Moeemuddin


HOD
Prof. Furqan Hassan




Principal
Dr. Shah Aquil Ahmed
PRINCIPAL



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Ref. No.: TCB/EST/2021-22/309A

Date: 25/03/2022

To,

Mr. Venkatesh Sittula

Director, Sunrack Technologies LLP

Boisar-401501

Subject: Permission for Industrial Visit.

Respected Sir,

On behalf of **The Theem College of Engineering**, a premier institution of MSBTE, I am requesting you for getting permission to conduct an Industrial Visit at your Solar Plant for our Second-Year students of Electrical Engineering (Diploma).

The industrial visit is a part of the curriculum to make students to undertake industrial visit to a few industries of repute. This industrial visit will be fruitful to our students for having a better appreciation of practical application of theory with academic background. Total 30 students & 2 faculty members will be the part of the visit.

Hope you understand the need of the visit for the education purpose. I assure you that my team will observe rules and regulation during the visit which are prescribed by your Industry for the visitors without any disturbance,

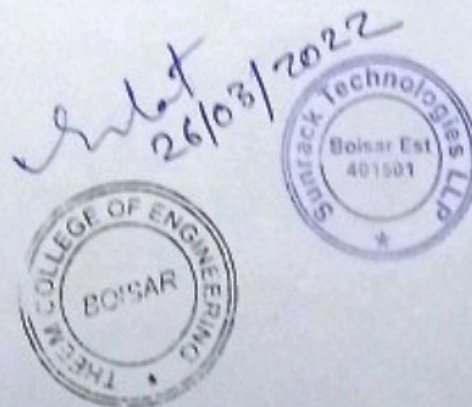
Yours Faithfully

Dr. Shah Aquil Ahmed

Principal, Theem COE, Boisar

PRINCIPAL

THEEM COLLEGE OF ENGINEERING
Boisar (East) Tal. & Dist. Palghar -401 501





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Tel.: 7769916109 • Telefax : (02525) 284 927 • Email : info@theemcoe.org • Website : www.theemcoe.org

Ref. No.: TCE/EST/2021-22/309B

Date: 26/09/2022

To,

Mr. Venkatesh Sittula

Director, Sunrack Technologies LLP

Boisar-401501

Subject: Thanksgiving to Mr. Venkatesh Sittula

Dear Sir,

We are very glad to thank you for providing us the opportunity to visit your plant as a part of Industrial Visit. This Industrial Visit was very much beneficial to our students for practical application of theory with academic background.

We extend our thanks for your team's co-ordination & co-operation during visit and expect the same in future.

Thanking you

With best regards

Yours Faithfully

Activity Coordinator
Prof. Madhuri More

HOD
Prof. Rasikh Khan



Principal
Dr. Shah Aquil Ahmed
PRINCIPAL



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DEPARTMENT OF ELECTRICAL ENGINEERING (DIP.)

Activity Attendance

Date: 26/03/2022

Name of Activity: Industrial visit

Name of Resource Person: Mr. Inzimum Ahmed.

Sr. No.	Name of Faculty	Signature	
		Session 1	Session 2
1	Rajikh Khan		
2	Madhuri More		

Sr. No.	Name of Student	Signature	
		Session 1	Session 2
1	Yadav Rajesh		
2	Gudiya Rajbhar		
3	Vidhi Dhodi		
4	Ayush Mohite		
5	Chetan P. Borese		
6	Amaan Suryal		
7	Ritesh mukesh Dhodi		
8	Arun Pal		
9	Amit Yadav		
10	Momin Klerahim		
11	Vel. K. purandare		
12	Hemansh u. J Padil		
13	Vedant Raut		
14	Kartik Gharsat		
15	Krushant k Dhanpal		
16	Vivek Singh		
17	Khush C. Raut		
18	Yash P. Joge		
19	AJAY A. Behera		
20	Shahanvaz Ansari		



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Department of Civil Engineering

Permission Letter

Date: 29/03/2023

To,
The principal,
Theem College of Engineering,
Boisar.

Subject: Regarding permission Site visit at **Sharif Construction Pvt. Ltd. Company.**

Respected Sir,

The department of Civil Engineering is pleased to inform you that we are planning to organize a Site visit at **Sharif Construction Pvt. Ltd. Company** on 10/04/2023.

The main objective of this programme is to enrich students with the ideas and ability to help in identification and solution of industrial problems.

Therefore, we request you to give us permission for the commencement of the mentioned activity.

Yours sincerely

Activity Coordinator

12
permitted
file
Principal

Head of Civil Engg. Dept.
H. C. D.

Dept. of Civil Engg.

Theem College of Engineering, Boisar





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Department of Civil Engineering

Permission Letter

Date: 05/04/2023

To,
Sharif construction Pvt.Ltd,
32B, Yusuf Building,
V. N. Road, Mumbai 400023.

Subject: Permission for Site visit at **Sharif Construction Pvt.Ltd**

Respected Sir,

Theem college of Engineering is a premier engineering institute at Boisar, Palghar district in Maharashtra, India-401501. It is one of the institute run by H.J. THIM trust where engineering courses are offered in many disciples such as Automobile Engineering, Mechanical Engineering, Civil Engineering, and Information Technology. The institute also offers diploma in engineering courses.

Civil engineering department is planning to organize a Site visit at Sharif Construction Pvt.Ltd on 10/04/2023 in its college campus.

For this programme, we want you to be the lecturer so that we may be benefitted with your skills, knowledge and a great deal of experience.

Therefore, we request you to accept our invitation for the programme. We shall be thankful to you for your consideration.

Yours sincerely

Activity Coordinator



Head of Civil Department

H. J. D.

Dept. of Civil Enge.

Theem College of Engineering, Boisar

Principal



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Department of Civil Engineering

Thanks giving

Date: 10/04/2023

To,
Sharif Construction Pvt. Ltd. Company
32B, Yusuf Building,
V. N. Road. Mumbai 400023.

Subject: Thanks giving to **Sharif Construction Pvt. Ltd. Company**

Respected Sir,

We, the Theem fraternity are very thankful to you for managing your precious time, well organized Site visit at **Sharif Construction Pvt. Ltd. Company** on 10/04/2023. Truly, it was a wonderful session which created the awareness and curiosity about problem identification and solution strategy.

We hope you to continue your coordination and cooperation with us in future so that we may be benefitted again and again.

With best regards!

Yours faithfully

Activity Coordinator



Head of Civil Engg. Dept.

H. O. D.

Dept. of Civil Engg.

Theem College of Engineering, Boisar

Principal



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Department of Civil Engineering

Report of Event

Date: 10/04/2023

Topic: "Sharif Construction Pvt. Ltd. Company"

Day and Time: 10/04/2023 and 11:00 AM

Name of the faculty:

- 1) Prof. Ehtesham Ahmad, Theem COE, Boisar
- 2) Prof. Harshad R., Theem COE, Boisar

It is our privilege to report that Theem College of Engineering, Boisar has organized "Site visit at **Sharif Construction Pvt. Ltd. Company**" for Engineering students of civil branch. **Prof. Ehtesham Ahmad**, the speaker of the program has delivered this program in a very innovative way and explained the various important topics regarding Building Construction. The session was very helpful for the students of engineering domains. All attendees (**17 students**) have been enlightened by the speaker with reference to some examples.

Vote of thanks: Prof. Harshad R, thanked to Mr. Sharif Thim giving permission for site visit.

Objectives:

1. To motivate students towards how to manage field work on construction site.
2. To understand and implement building design.

Outcomes (Students should be able to)

1. Cover communication, teamwork, critical thinking, adaptability, time management, leadership, emotional intelligence, conflict resolution.

Activity Coordinator



Head of Civil Engg. Dept.

H. O. D.

Dept. of Civil Engg

Theem College of Engineering, Boisar

Principal



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CIVIL ENGINEERING DEPARTMENT

Attendance sheet


Event : Site visit

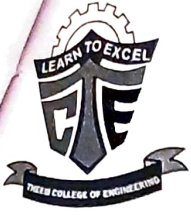
Date: 10/4/23

Sr. No	Name of Student	Attendance
01	Yash Kantikay Dubey	Kantikay
02	Mahesh Yadav	Mahesh
03	Kathish Pogjori	
04	DIPAK NIKOTE	Dipak
05	Nishant Pawade	Pawade
06	Rupam K. Setpute	Setpute
07	Shivam Bisendra Kumar Jha	Shivam
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Coordinator




HOD Civil
H. O. D.
Dept. of Civil Engg
Theem College of Engineering, Boisar (E), Palghar, Maharashtra



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CIVIL ENGINEERING DEPARTMENT

Attendance sheet

Event: site visit

Date: 10/4/23

Sr. No	Name of Student	Attendance
01	shadab sureshi	<i>Shu</i>
02	monika tulshiram phoye	<i>Phoye</i>
03	purva bhupendra chauhan	<i>Phuchan</i>
04	Juneed safiq Khan	<i>Phan</i>
05	chirag sanjay patil	<i>Patil</i>
06	raibhav Akhilesh pandey	<i>Pandey</i>
07	Darpan Patil	<i>Patil</i>
08	Lakshya Tejal vishnu	<i>Patil</i>
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Coordinator



HOD Civil

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Dept. of Civil Engg.

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CIVIL ENGINEERING DEPARTMENT

Attendance sheet

Event : site visit

Date: 10/4/23

Sr. No	Name of Student	Attendance
01	MOHD SHOAB KHAN	Skhan
02	Ratnesh kumar Jha	RP
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Coordinator



HOD Civil

H. O. D.

Dept. of Civil Engg

Theem College of Engineering, Boisar





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Department of Civil Engineering

Permission Letter

Date: 20/03/2023

To,
The Principal,
Theem College of Engineering,
Boisar.

Subject: Regarding permission for Site visit at **Theem construction Pvt. Ltd.**

Respected Sir,

The department of Civil Engineering is pleased to inform you that we are planning to organize a Site visit at **Theem construction Pvt. Ltd** on 28/03/2023.

The main objective of this programme is to enrich students with the ideas and ability to help in identification and solution of industrial problems.

Therefore, we request you to give us permission for the commencement of the mentioned activity.

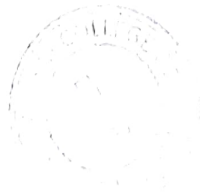
Yours sincerely

Activity Coordinator

Permitted ✓
Principal

Head of Civil Engg. Dept.

H. O. D.





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Department of Civil Engineering

Permission Letter

Date: 23/03/2023

To,
Mr. Sharif Thim,
Theem construction Pvt.Ltd,
32B, Yusuf Building,
V. N. Road, Mumbai 400023.

Subject: Permission for Site visit at **Theem Construction.**

Respected Sir,

Theem college of Engineering is a premier engineering institute at Boisar, Palghar district in Maharashtra, India-401501. It is one of the institute run by H.J. THIM trust where engineering courses are offered in many disciplines such as Automobile Engineering, Mechanical Engineering, Civil Engineering, and Information Technology. The institute also offers diploma in engineering courses.

Civil engineering department is planning to organize a Site visit at Theem Construction on 28/03/2023 in its college campus.

For this programme, we want you to be the lecturer so that we may be benefitted with your skills, knowledge and a great deal of experience.

Therefore, we request you to accept our invitation for the programme. We shall be thankful to you for your consideration.

Yours sincerely

Activity Coordinator



Head of Civil Department

Principal

Theem Coll



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Department of Civil Engineering

Thanks giving

Date: 28/03/2023

To,
Theem construction Pvt.Ltd,
32B, Yusuf Building,
V. N. Road. Mumbai 400023.

Subject: Thanks giving to Theem construction Pvt. Ltd.

Respected Sir,

We, the Theem fraternity are very thankful to you for managing your precious time, well organized Site visit at **Theem construction Pvt. Ltd** on 28/03/2023. Truly, it was a wonderful session which created the awareness and curiosity about problem identification and solution strategy.

We hope you to continue your coordination and cooperation with us in future so that we may be benefitted again and again.

With best regards!

Yours faithfully

Activity Coordinator



Head of Civil Engg. Dept.

H. O. D.

Dept. of Civil Engg.

Theem College of Engineering, Boisar - 401501

Principal



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Department of Civil Engineering

Report of Event

Date: 29/03/2023

Topic: "Site visit at Theem construction Pvt. Ltd"

Day and Time: 28/03/2023 and 10:00 AM

Name of the faculty:

- 1) Prof. Ehtesham Ahmad, Theem COE, Boisar
- 2) Prof. Harshad R., Theem COE, Boisar

It is our privilege to report that Theem College of Engineering, Boisar has organized "Site visit at **Theem construction Pvt. Ltd**" for Engineering students of civil branch. **Prof. Ehtesham Ahmad**, the speaker of the program has delivered this program in a very innovative way and explained the various important topics regarding Building Construction. The session was very helpful for the students of engineering domains. All attendees (**17 students**) have been enlightened by the speaker with reference to some examples.

Vote of thanks: Prof. Harshad R, thanked to Mr. Sharif Thim giving permission for site visit.

Objectives:

1. To motivate students towards how to manage field work on construction site.
2. To understand and implement building design.

Outcomes (Students should be able to)

1. Cover communication, teamwork, critical thinking, adaptability, time management, leadership, emotional intelligence, conflict resolution.

Activity Coordinator



Head of Civil Engg. Dept.

H. O. D.

Dept.

Principal



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CIVIL ENGINEERING DEPARTMENT

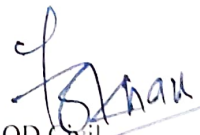
Attendance sheet

Event : Site Visit

Date: 28/03/23

Sr. No	Name of Student	Attendance
01	Shaukhan Sarmer	Present
02	Monika Tulshiram Bhoje	Present
03	Lahange Tejpal vishnu	Present
04	Darpan Patil	Present
05	Tuned Khan	Present
06	Vaibhav Pandey	Present
07	Chirag Sanjay Patil	Present
08	purva chaudhari	Present
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Coordinator


HOD CIVIL

Dept. of Civil Engineering
Theem College of Engineering



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Affiliated to University of Mumbai

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CIVIL ENGINEERING DEPARTMENT

Attendance sheet

Event: site visit

Date: 28/03/23

Sr. No	Name of Student	Attendance
01	Shivam Bisendrakumar Jha	Shivam
02	Rupam Kishor Sedpute	Rupam
03	Nishant Rajaram Pawade	Pawade
04	Katish Pogjori	Katish
05	Dipak Nikole	Dipak
06	Yash Kantikay Dubey.	Kantikay
07	Mahesh Yadav	Mahesh
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Coordinator




HOD CIVIL

H. J. T. T.
Dept. of Civil Engineering



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CIVIL ENGINEERING DEPARTMENT

Attendance sheet

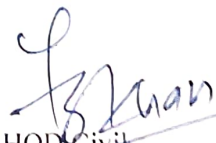
Event: *site visit*

Date: *28/03/23*

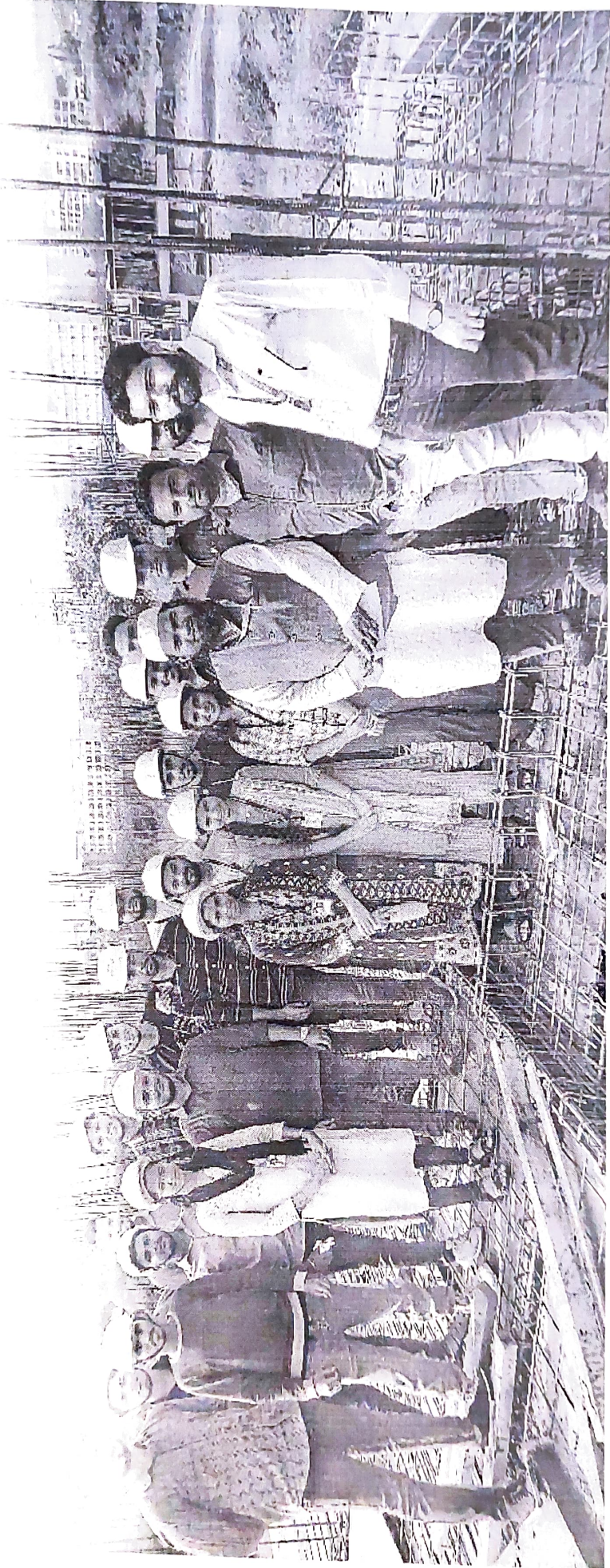
Sr. No	Name of Student	Attendance
01	<i>MOHD SHOAB KHAN</i>	<i>Skhan</i>
02	<i>Ratnesh Kumar Jha</i>	<i>RA</i>
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Coordinator




HOD CIVIL

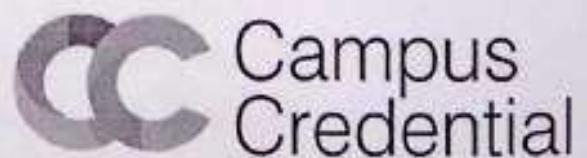
Date: _____
Page No: _____



12/22/2020

Campus Recruitment Training Proposal 2022

Campus
Credential



www.campuscredentials.com
or call 8369363552

boost about, CC is a trusted name and your one-step solution for any competitive entrance exam. With CC, one can never go wrong.



Our Expertise:

What Do we Do?

Campus Credential (CC) is a forerunner in the education and training sector since its inception. CC has successfully trained more than 16,000 students each year with a success rate of more than 90%. The philosophy of the company has always been student-centric rather than profit-centric, which makes CC the ideal choice for students.

Campus Credential has trained students for Campus Recruitment Training (CRT) in institutes all over Mumbai and Maharashtra. About 90% of the engineering colleges in Mumbai, including NMIMS, Saboo Siddik, Thakur, RAIT, Amity University, KJ Somaiya, Rajiv Gandhi, St. Francis, and Pune Campus including D.Y.PATIL (Akrudi Campus), PCCOE Pune many more are associated with CC as their training partner. With its dynamic course that is constantly updated according to the ever changing industry standards, CC has gained the trust and long-term associations with many reputed engineering institutes.

Campus Credential specializes in MBA entrance exam and other competitive exams training, including CAT, XAT, IIFT, SNAP, NMAT, CET, Bank PO, etc. CampPAT, the unique training module designed by CC, is an innovative learning concept that enables students to crack these exams more efficiently. Camp Test Series is an e-learning module designed to help students learn concepts without classroom training.

Campus Credential also trains students for GRE, GMAT, TOEFL, IELTS, etc. along with personalized counselling that enables students to plan and execute their further studies outside India. CC helps them during the entire process with the best mentors and counsellors to ensure a smooth transition for the student.

Campus Credential has designed their own testing platform, training modules and course materials, which enables them to update and upgrade regularly. The trainers and mentors are highly experienced with the credentials to match. With a track record to

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Course Objective:

- ✓ Skill enhancement: Ensuring students receive the best skill-sets to have a better transition from campus to corporate.
- ✓ Employability skills: To increase their employability value to ensure success in their future endeavours.
- ✓ Skilled Professionals: To help students not just pass out as graduate but skilled professionals.

Need for the Course:

While only 8% of youth is unemployed, 53% have some kind of skill deprivation. This becomes critical as 90% of jobs in India are skill based. Youth employability is a bigger crisis than unemployment as poor-quality skills or education show up in low incomes rather than unemployment. 58% of graduates make less than Rs. 75,000 per year. (Source: <https://timesofindia.indiatimes.com/business/india-business/Indian-youth-are-simply-unemployable-Report/articleshow/2526720.cms>).

The above study clearly bring to the forefront the need of skills enhancement in the youth of the nation today. Gone are the days when securing good marks is all you needed to get a good job. Corporates have understood that although the students may have gained some subject knowledge, but the application part along with some basic soft skills are completely missing in these students. Hence, corporates have come up with proper recruitment processes that will filter out the candidates that possess the skill-sets the company requires. They are checking nothing but the employability of the students, which sadly it is quite low in our nation.

Without proper training and education regarding these skills, the students may face higher outcomes of rejection than what we hope for. This may also result in the students settling for jobs that offer subpar profiles and lower incomes. Our students have a right to better jobs and basic skill-sets which can be provided to them through these courses.

These skill-sets should not be the barrier between them and a potential job opportunity. Employability skills is the need of the hour and we should aim to enhance it with these courses.

Our Objective:

Our objective is to ensure our youth are employable. To make the students employable, we have to impart certain skills to the students that the corporates require. The subject knowledge is very efficiently provided by the colleges and universities they study in, but the other skills like decision making, time management, people management, negotiation skills, etc. are something that is not taught in a classroom and so our students are lacking in these basic skills.

According the latest LinkedIn reports, 57% of senior leaders today say that soft skills are more important than hard skills for their business today. The skills that the companies are looking for most are Creativity, Persuasion & Negotiation skills, Teamwork, Change Management & Adaptability, Time management, Analytical Reasoning & Decision Making, People Management, Sales and Corporate Communications. (Source: <https://learning.linkedin.com/blog/top-skills/the-skills-companies-need-most-in-2019--and-how-to-learn-them>)

Our courses have been designed based on these latest inputs. The course design is created to inculcate these skills that the corporates need. Student betterment and employability are the main objectives of these courses. We hope to create not just graduates but skilled graduates who can grab the best opportunities.

Introduction	
Input/Output Operators	<ul style="list-style-type: none"> ✓ Python Operators ✓ Ternary Operator in Python ✓ Division Operators in Python ✓ Operator Overloading in Python ✓ Any All in Python ✓ Operator Functions in Python Set 1 ✓ Operator Functions in Python Set 2 ✓ Difference between == and is operator in Python ✓ Python Membership and Identity Operators in, not in, is, is not
Data Types	<ul style="list-style-type: none"> ✓ Strings, Lists, Tuples, Iterations) ✓ Python String ✓ Python Lists ✓ Python Tuples ✓ Python Sets ✓ Python Dictionary ✓ Python Arrays
Control Flow	<ul style="list-style-type: none"> ✓ Python if else ✓ Chaining comparison operators in Python ✓ Python For Loops ✓ Python While Loops ✓ Python break statement ✓ Python Continue Statement ✓ Python pass Statement ✓ Looping Techniques in Python
Functions	<ul style="list-style-type: none"> ✓ Functions in Python ✓ *args and **kwargs in Python ✓ When to use yield instead of return in Python? ✓ Generators in Python ✓ Python lambda ✓ Global and Local Variables in Python ✓ Global keyword in Python ✓ First Class functions in Python ✓ Python Closures ✓ Decorators in Python ✓ Decorators with parameters in Python ✓ Memorization using decorators in Python
Python OOP	<ul style="list-style-type: none"> ✓ Python Classes and Objects ✓ Constructors in Python ✓ Destructors in Python



Topic	Subtopic
Introduction to DBMS -Database Systems Overview	✓ Data Integrity and Constraints
	✓ Entities and Relationships
	✓ SQL Basics SQL Commands and Data Types
	✓ Operators and Expressions
	✓ DDL Statements Create and Drop Table
Alter Table	
DML Statements	
Inserting Data	✓ Retrieving Data
	✓ Updating Data
	✓ Deleting Data
SQL Functions, Sorting & Grouping data	
Functions	✓ Sorting Data
	✓ Grouping Data
	✓ Combining Data
Joins	✓ Cartesian Product and Inner Join
	✓ Self-join
	✓ Outer Join
Subquery Independent Subquery	✓ Correlated Subquery
	✓ Transactions
	✓ Normalization Functional Dependency
	✓ Normal Forms
	✓ Performance Index
Best Practices for Query Writing	
NoSQL Databases	
Introduction to NoSQL	✓ CAP Theorem
	✓ Types of NoSQL Databases
	✓ MongoDB

Topic	Subtopic
Limitation of Arrays	✓ Introduction to Linked List
	✓ Stack
	✓ Queue
Java Collections framework and Generics	
Introduction to Java Collections framework	✓ Hierarchy of Java Collections framework
	✓ Introduction to Generics
	✓ Generic types
	✓ Generic methods
	✓ Collection interface
	✓ Collections class
	✓ Array List class
	✓ LinkedList class
	✓ Set interface and HashSet class
	✓ Queue interface, Deque interface and
	✓ Array Deque class
✓ Map interface and HashMap class	
Introduction to algorithms Need for algorithms	✓ Characteristics of algorithms
Analysis of algorithms	✓ Types of analysis - worst case, average case, best
	✓ Case and asymptotic notations
	✓ Calculating time complexity
	✓ Searching algorithms
Introduction to searching algorithms	✓ Linear search
	✓ Binary search
Sorting algorithms	
Introduction to sorting algorithms	✓ Bubble sort
	✓ Merge sort
Algorithm techniques	✓ Brute force
	✓ Divide and conquer
	✓ Greedy approach
	✓ Dynamic programming
Comparison of algorithms	✓ Choosing the best type of algorithm for a given problem
	✓ Comparison of few algorithms
	✓ Comparison of operations performed on data structures

Unit testing Unit testing using JUnit and Code coverage	✓	Recursion
	✓	Regular expression Regular expression
SQL	✓	Basics of SQL queries
	✓	SQL Joins
JDBC	✓	Introduction
	✓	JDBC Architecture
	✓	Types of Drivers
	✓	Statement
	✓	Result Set
	✓	Read Only Result Set
	✓	Updatable Result Set
	✓	Forward Only Result Set
	✓	Scrollable Result Set
	✓	Prepared Statement
Introduction to Enterprise Edition	✓	Distributed Multitier Applications
	✓	J2EE Containers
	✓	Web Services Support
	✓	Packaging Applications
	✓	J2EE 1.4 APIs
Web Server and Application Server	✓	Tomcat-Introduction
	✓	Overview, installation, Configuring Tomcat
	✓	Jboss server-Introduction
	✓	Overview, installation and Configuration
	✓	Comparison
Servlets	✓	Introduction
	✓	Web application Architecture
	✓	HTTP Protocol & HTTP Methods
	✓	Web Server & Web Container
	✓	Servlet Interface
	✓	HTTP Servlet
	✓	Generic Servlet
	✓	Servlet Life Cycle
	✓	Servlet Config
	✓	Servlet Context
	✓	Servlet Communication
	✓	Servlet-Browser Communication
	✓	send Error
	✓	set Header
	✓	send Redirect
	✓	Web-Component Communication
	✓	Forward
	✓	Include

Java Programming:


Topic	Subtopic
Why Programming?	✓ Introduction to programming
	✓ Representation of algorithms
	✓ Introduction to Java
	✓ Keywords, variables, identifiers and data types
	✓ Operators
	✓ Implicit/Explicit Type conversions
	✓ Control Structures Selection Control Structures
	✓ Flow Control
OOP Basics	✓ Iteration Control Structures
	✓ Need for OOP
	✓ Class and Objects
	✓ Methods and parameters
	✓ Constructors
	✓ Instance and Local variables
	✓ this keyword
	✓ Memory management Memory management
✓ OOP concepts	
Exception Handling	
File handling	
Encapsulation	✓ Abstraction
	✓ Access modifiers
	✓ Arrays and String Working with Arrays
	✓ String and its methods
Debugging & Code Analysis	
Debugging	✓ Code Analysis using Programming Mistake
	✓ Detector (PMD)
Static Static variables, methods, blocks Relationships	
Association	✓ Aggregation
	✓ Inheritance and its types
	✓ super keyword
	✓ Polymorphism Static polymorphism
	✓ Dynamic polymorphism
	✓ Object and Wrapper classes Object and Wrapper classes
Abstract classes and methods	✓ final class, method, variable
	✓ Interfaces
	✓ Exception handling and packages Exception handling
	✓ Packages
	✓ Abstract, final and Interfaces

APTITUDE Features:

- 1) 100+ Section Test (English /Quant/Reasoning)
- 2) 30+ Practice Mock Test (Full Length)
- 3) 30+ Company Specific Test
- 4) Online Assessment Portal
- 5) 60 hrs+ Pre Recorded Videos For Basic Understanding
- 6) Company Specific Workshop Will Organised As When Required

TECHNICAL -Course Objective/ Outcome Expectation:

- ✓ To write optimized code.
- ✓ Solve Programming with Time complexity.
- ✓ Develop Logic building in Programming
- ✓ To increase problem solving skills in programming.
- ✓ Clearly understand, how To Approach A Coding Problem and also Develop different Approach to solve Programming
- ✓ Student resume will become more selective; hence you will get more interview calls.
- ✓ Must Do Coding Questions Company-wise
- ✓ Can able to crack coding challenges.
- ✓ Practice for cracking any coding interview
- ✓ How to begin with Competitive Programming

Quantitative Aptitude	Algebra	32hrs
	Profit Ans Loss	
	Average & Allegation / Mixture	
	Time and Work	
	Geometry Mensuration	
	Numbers	
	Percentage	
	Permutation and Combination	
	Probability	
	Ratios and Proportion	
	Time and Distance	
Reasoning	Analytical	18hrs
	Puzzles	
	Blood relationship	
	Data Interpretation	
	Data sufficiency	
	Logical Deductions	
	Logical Sequence of Words	
	Logical Venn Diagrams	
	Statement and Arguments	
	Statement and Assumptions	
	Statement and Conclusions	
Syllogism		
English	Reading Comprehension	20hrs
	Para Jumbles	
	Cloze Test	
	Tenses/ Voice/ Speech	
	Prepositions/ SVA/ Articles	
	Vocab /Verbal Analogy	
	Sentence completion	
	Sentence Correction	
LIFE SKILLS TRAINING	Essay Writing	15hrs
	Communication	
	Group Discussion	
	Resume /Personal Interview	
	E-mail Writing	
	Personal Interview SESSIONS	
	INDIVIDUAL HR/Technical Interview PER BATCH	
COMPANY SPECIFIC TRAINING	(TCS/L&T/ COGNIZANT /INFY etc.)	30 hrs.
TOTAL		140HRS PER BATCH

	✓ Numpy Linear Algebra
	✓ Numpy Sorting, Searching and Counting
	✓ Random sampling in numpy randint() function
	✓ Random sampling in numpy random_sample() function
	✓ Random sampling in numpy ranf() function
	✓ Random sampling in numpy random integers() function
	✓ Numpy ufunc Universal functions
Pandas	✓ Introduction to Pandas in Python
	✓ How to Install Python Pandas on Windows and Linux?
	✓ Python Pandas DataFrame
	✓ Creating a Pandas DataFrame
	✓ Python Pandas Series
	✓ Creating a Pandas Series
	✓ Python Pandas Dataframe/Series.head() method
	✓ Python Pandas Dataframe.describe() method
	✓ Dealing with Rows and Columns in Pandas DataFrame
	✓ Python Pandas Extracting rows using .loc[]
	✓ Python Extracting rows using Pandas .iloc[]
	✓ Indexing and Selecting Data with Pandas
	✓ Boolean Indexing in Pandas
	✓ Pandas GroupBy
	✓ Python Pandas Merging, Joining, and Concatenating
	✓ Python Working with date and time using Pandas
	✓ Python Pandas Working With Text Data
	✓ Python Read csv using pandas.read_csv()
	✓ Python Working with Pandas and XlsxWriter Set - 1
	Tkinter
✓ What are Widgets in Tkinter?	
✓ Python Creating a button in tkinter	
✓ Python Tkinter - Label	
✓ RadioButton in Tkinter Python	
✓ Python Tkinter - Checkbutton Widget	
✓ Python Tkinter - Canvas Widget	
✓ Combobox Widget in tkinter Python	

	✓ Inheritance in Python
	✓ Types of inheritance Python
	✓ Encapsulation in Python
	✓ Polymorphism in Python
	✓ Class or Static Variables in Python
	✓ class method vs static method in Python
	✓ Metaprogramming with Metaclasses in Python
Exception Handling	✓ Python Exception Handling
	✓ Python Try Except
	✓ Errors and Exceptions in Python
	✓ Built-in Exceptions in Python
	✓ User-defined Exceptions in Python with Examples
	✓ NZEC error in Python
File handling	✓ File Handling in Python
	✓ Open a File in Python
	✓ How to read from a file in Python
	✓ Writing to file in Python
Regex	✓ Regular Expression in Python with Examples Set 1
	✓ Regular Expressions in Python - Set 2 (Search, Match and Find All)
	✓ Python Regex: re.search() VS re.findall()
	✓ Verbose in Python Regex
	✓ Password validation in Python
Collections	✓ Counters in Python Set 1 (Initialization and Updation)
	✓ OrderedDict in Python
	✓ Defaultdict in Python
	✓ ChainMap in Python
	✓ Namedtuple in Python
	✓ Deque in Python
	✓ Heap queue (or heapq) in Python
	✓ Collections.UserDict in Python
	✓ Collections.UserList in Python
	✓ Collections.UserString in Python
numPy	✓ Python Numpy
	✓ Numpy ndarray
	✓ Numpy Array Creation
	✓ Numpy Indexing
	✓ Basic Slicing and Advanced Indexing in NumPy Python
	✓ Numpy Data Type Objects
	✓ Numpy Iterating Over Array
	✓ Numpy Binary Operations
	✓ Numpy Mathematical Function
	✓ Numpy String Operations

NOS	DATE	DAY	WEEK	TOPIC	MOCK TEST	TIMINGS
1	7/20/2020	MONDAY	1	1)Equation , Ratio and Proportion 2)Permutation and combination 3)Numbers 4)Reading comprehension 5)sentence completion / cloze test		
2	7/21/2020	TUESDAY			CRT 17	11:00 AM
3	7/22/2020	WEDNESDAY				
4	7/23/2020	THURSDAY			CRT 16	11:00 AM
5	7/24/2020	FRIDAY				
6	7/25/2020	SATURDAY				
7	7/26/2020	SUNDAY	Webinar(Doubt Clearing Session QUANT)			
8	7/27/2020	MONDAY	2	6)Time and work 7) Time Speed and Distance 8)Average, Mixture & Alligation 9) Parajumbles 10) sentence correction / spot the error		
9	7/28/2020	TUESDAY			CRT 14	11:00 AM
10	7/29/2020	WEDNESDAY				
11	7/30/2020	THURSDAY			CRT 13	11:00 AM
12	7/31/2020	FRIDAY				
13	8/1/2020	SATURDAY				
14	8/2/2020	SUNDAY	Webinar(Doubt Clearing Session ENGLISH)-			
15	8/3/2020	MONDAY	3	11)Percentage 12)Probability 13)Profit & Loss 14)Geometry and Mensuration 15)Verbal analogy 16) Vocab mastery		
16	8/4/2020	TUESDAY			CRT 18	11:00 AM
17	8/5/2020	WEDNESDAY				
18	8/6/2020	THURSDAY			CRT 19	11:00 AM
19	8/7/2020	FRIDAY				
20	8/8/2020	SATURDAY				
21	8/9/2020	SUNDAY	Webinar(Doubt Clearing Session Quant)			
22	8/10/2020	MONDAY	4	17)Partnership , SI & CI 18)Deduction 19)Caselet 20)Blood Relation 21) Direction Sense 22) Clocks 23) Calendar 24) Coding Decoding 25)Puzzles 26)cubes		
23	8/11/2020	TUESDAY			CRT 21	11:00 AM
24	8/12/2020	WEDNESDAY				
25	8/13/2020	THURSDAY			CRT 22	11:00 AM
26	8/14/2020	FRIDAY				
27	8/15/2020	SATURDAY				
28	8/16/2020	SUNDAY	Webinar(Doubt Clearing Session Reasoning)			
29	8/17/2020	MONDAY				
30	8/18/2020	TUESDAY				
31	8/19/2020	WEDNESDAY	E	27)Input Output 28)Decision Making 29)CITTING & ARRANGEMENT 2016/4/4/1	CRT 25	11:00 AM



32	8/20/2020	THURSDAY	5	Reasoning 31) Data Interpretation	CRT 26	11:00 AM
33	8/21/2020	FRIDAY				
34	8/22/2020	SATURDAY				
35	8/23/2020	SUNDAY				
36	8/24/2020	MONDAY	6	Webinar(Doubt Clearing Session ENGLISH)- 32)Data sufficiency 33)Vocab mastery 34)Tenses 35)Active passive 36) direct indirect 37) Preposition/ articles / SVA 38) True and false 39)Visual Reasoning 40) Number Series	CRT 27	11:00 AM
37	8/25/2020	TUESDAY				
38	8/26/2020	WEDNESDAY			CRT 28	11:00 AM
39	8/27/2020	THURSDAY				
40	8/28/2020	FRIDAY			CRT 29	11:00 AM
41	8/29/2020	SATURDAY	Webinar(Doubt Clearing Session Reasoning	Webinar(Doubt Clearing Session Quant)10:30 PM - 12:30PM		
42	8/30/2020	SUNDAY				
43	8/31/2020	MONDAY			CRT 30	11:00 AM
44	9/1/2020	TUESDAY			CRT 31	11:00 AM
45	9/2/2020	WEDNESDAY			CRT 32	11:00 AM
46	9/3/2020	THURSDAY				
47	9/4/2020	FRIDAY				
48	9/5/2020	SATURDAY				
49	9/6/2020	SUNDAY				



TOPIC	MOCK TEST	TIMINGS
1)Equation , Ratio and Proportion 2) Permutation and combination 3)Numbers 4)Reading comprehension 5)sentence completion / cloze test	CRT 17	11:00 AM
	CRT 16	11:00 AM
	CRT 15	11:00 AM
jbt Clearing Session QUANT)		
6)Time and work 7) Time Speed and Distance 8)Average,Mixture & Alligation 9) Parajumbles 10) sentence correction / spot the error	CRT 14	11:00 AM
	CRT 13	11:00 AM
	CRT 12	11:00 AM
jbt Clearing Session ENGLISH)-		
11)Percentage 12)Probability 13)Profit &Loss 14)Geometry and Mensuration 15)Verbal analogy 16) Vocab mastery	CRT 18	11:00 AM
	CRT 19	11:00 AM
	CRT 20	11:00 AM
jbt Clearing Session Quant)		
17)Partnership , SI & CI 18)Deduction 19) Caselet 20)Blood Relation 21) Direction Sense 22) Clocks 23) Calendar 24) Coding Decoding 25)Puzzles 26)cubes	CRT 21	11:00 AM
	CRT 22	11:00 AM
	CRT 23	11:00 AM
jbt Clearing Session Reasoning)		
27)Input Output 28)Decision Making 29) SITTING ARRANGEMENT 30)Verbal Reasoning 31)Data Interpretation	CRT 24	11:00 AM
	CRT 25	11:00 AM
	CRT 26	11:00 AM
jbt Clearing Session ENGLISH)-		
32)Data sufficiency 33)Vocab mastery 34) Tenses 35)Active passive 36) direct indirect 37) Preposition/ articles / SVA 38) True and false 39)Visual Reasoning 40) Number Series	CRT 27	11:00 AM
	CRT 28	11:00 AM
	CRT 29	11:00 AM
jbt Clearing Session Reasoning		
	CRT 30	11:00 AM
	CRT 31	11:00 AM
	CRT 32	11:00 AM
jbt Clearing Session Quant)10:30 PM - 12:30PM		





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Aptitude Test Schedule External Inbox



Campus Credentials jayash@campuscredential.com
to Vansy, Ashish, Doc, me

Dear Sir/Ma'am,

Greetings from Campus Credentials.

As Placement season is approaching nearby hence we are starting with the scheduled aptitude test for students.

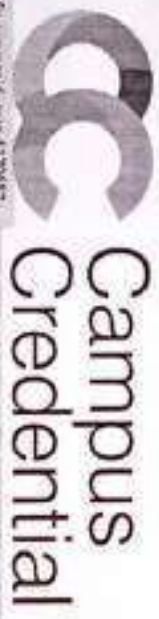
Kindly find the attached date-wise schedule.

Results will be shared on regular basis with you.

Thanks and Regards,

Jayash Salanki

Campus Credential
9930202329
<http://campuscredentials.com/#>



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Create or find a space



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- Snoozed
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- Chat

NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING

Chirag Raul <chirag@campuscredential.co.in>
to me, Vicky, Campus

NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING

This mail is to inform you regarding Placement training

Schedule for Batch Number -
Session Details are as follows
Title - TECHNICAL SESSION
Date & Time - Aug 29, 2021 09:00 AM India
Link - <https://us02web.zoom.us/j/85619576181?pwd=Zm9udjBmOUIhcm9kMm9aSUJlUk1jOS8aZGZk>

Note:
All the students are requested to register in advance for the meeting.
After registering, students will receive a confirmation email containing information about joining the meeting.
ROLL NUMBER is compulsory to be there in username.
IF THE NAME OR USER ID IS NOT IN THE FORMAT (ROLL NUMBER_YOUR NAME) THEN ATTENDANCE FOR THAT STUDENT WILL NOT BE CONSIDERED

Reply Reply all Forward

No spaces yet.
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Meet





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- Chat

Aptitude Test Schedule External Inbox

Campus Credentials <jayesh@campuscredential.com>
to Vinay, Ashish, brc; me

Dear Sir/Saram,

Greetings from Campus Credential.

As Placement season is approaching nearby hence we are starting with the scheduled aptitude test for students

kindly find the attached date-wise schedule.

Results will be shared on regular basis with you.

No conversations
Start a chat

Spaces +



No spaces yet
Create or find a space

Thanks and Regards,
Jayesh Solanki
Campus Credential
9930202329
<https://campuscredential.com/#>



Number of Students Attended the Training

Student Name	Branch :	E mail ID:	Mobile No (Whats app)	Parents Mobile No:
Kaivalya kawli	Automobile	kaivalyakawli68@gmail.com	8419981531	8369769
Nikhil sanjay surve	Automobile	survenikhil31@gmail.com	7715910324	7715910324
AVISHKAR HARSHIT JADHAV	Automobile	javishkar1@gmail.com	7719894004	9545651108
Jadhav Ashish Narayan	Automobile	jadhavashish1327@gmail.com	7020463494	9664120216
Mohit Mangesh Tejam	Automobile	mohittejam@gmail.com	8433515246	9757273548
Chaudhary Aman Jitendra	Automobile	amichaudhary05@gmail.com	8286537653	98674935690
DHULE DHURUV KRISHNARAU	Automobile	dhruvdhule21@gmail.com	7045575665	9769548606
Kunjai Hasmukhbhai Patel	Automobile	patelkunjai123453@gmail.com	8286920293	8286920293
MEWADA PUNIT PRAVINKUMAR	Automobile	punitmewada21@gmail.com	7738903128	9969521033
SRIRAG SREEKUMAR	Automobile	sriragsreekumar@gmail.com	9420474041	7208009557
Rushang Patel	Automobile	rushangpatel15@gmail.com	8451091915	8368814427
Saif Ali Farooq Shaikh	Automobile	saitfall78.shaikh22@gmail.com	97022264644	9833684979
Usama Shahzad Hussain Nagori	Automobile	nagoriusama@gmail.com	9892043428	9323562898
MISHRA DEVASHISH DILIP	Automobile	devashishmishra29@gmail.com	8286505397	7400109049
Sahil Santosh Sawant	Automobile	sahilsawant509@gmail.com	8767527844	9869474048
SHAIKH MOHAMMED HUSSAIN ANWAR	Automobile	hs12062001@gmail.com	8380882945	9657668836
Penjay ritik milan	Automobile	penjay96@gmail.com	9819088725	8928957494
Krupesh panchal	Automobile	krupeshpanchal5748@gmail.com	7718025668	9892178048
OMMKAR MAHENDRA KADAM	Automobile	omkar.m.kadam1999@gmail.com	9029108190	9029108190
Rehan shaikh	Automobile	rehushaikh@gmail.com	7738564204	7738564204
Dave Pritkumar Rameshkumar	Automobile	prtdave77@gmail.com	8879554369	9769706253
RAJPUROHIT VIKAS SHRI BHOPAL SINGH	Automobile	vickyrajpurohit4321@gmail.com	7219320635	9960505681
Yovan nadar jayaraj	Automobile	jyovan139@gmail.com	8652210597	8169951899
Parth Panchal	Automobile	parth22panchal@gmail.com	8104685402	9324568707
Waghela Milhir ashokbhai	Automobile	mwaghela.42@gmail.com	7900137474	9167447018
Bhanushali Pankaj Chhaganlal	Automobile	pankajcmpp1786@gmail.com	9167795443	9820821943
Eiaj Mahetar	Automobile	ajajmahetar5@gmail.com	9011722744	8308378666
Prasad Pratap Gaikwad	Automobile	prasadgaikwad838@gmail.com	9969816726	9869784403
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By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190842454



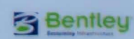
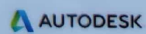
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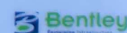
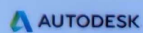
Awarded to : Ransariya Ayaz Ismail
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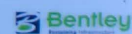
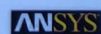
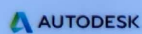
Awarded to : Mayur Baviskar
In : SolidWorks Essential Institutional
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By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190872778




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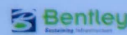
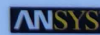
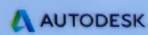
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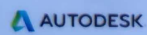
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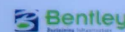
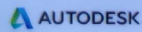
Awarded to : Faiz M Siddiqui
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By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190897618




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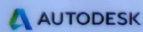
Awarded to : Milind Kshirsagar
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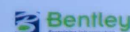
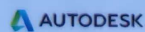
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In : SolidWorks Essential Institutional

At : Theem college of Engineering

By : CADD Centre Training Services, Mumbai, Vasai Road

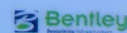
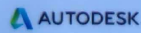
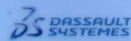
During : Dec-2019 Duration : 40 Hrs Student ID: C190890505




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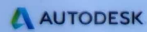
Awarded to : Amit Sanjay Yadav
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190867584




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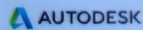
Awarded to : Siddhi Cheulkar
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190871765




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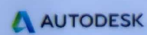
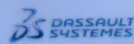
Awarded to : Kohini M Saini
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190858963




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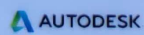
Awarded to : Abhishek Mane
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190839956




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Awarded to : Umaira M Shaikh

In : SolidWorks Essential Institutional

At : Theem college of Engineering

By : CADD Centre Training Services, Mumbai, Vasai Road

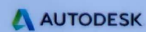
During : Dec-2019 Duration : 40 Hrs Student ID: C190820377




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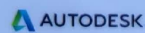
Awarded to : Amit Gupta
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190817932




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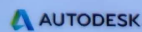
Awarded to : Atul Dubey
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190844227




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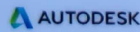
Awarded to : Khan Gulzar Ahmed
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190844338




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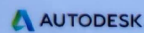
Awarded to : Vishal Yadav
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190853107




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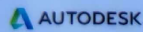
Awarded to : Mahesh Chand
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190857779




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Awarded to : Himanshu Singh Bisht

In : SolidWorks Essential Institutional

At : Theem college of Engineering

By : CADD Centre Training Services, Mumbai, Vasai Road

During : Dec-2019 Duration : 40 Hrs Student ID: C190865245



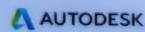
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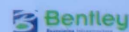
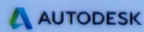
Awarded to : Sahil K Mallick
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190893478




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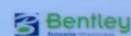
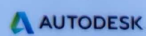
Awarded to : Khan Sarfaraz
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190893587




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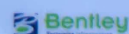
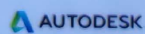
Awarded to : Yogesh Samsher
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190894866




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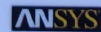
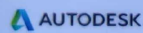
Awarded to : Dindayal Barishth
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190823526




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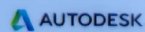
Awarded to : Vijaylal Sambhunath Yadav
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190840882




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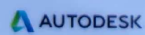
Awarded to : Manas Mankar
In : SolidWorks Essential Institutional
At : Theem college of Engineering
By : CADD Centre Training Services, Mumbai, Vasai Road
During : Dec-2019 Duration : 40 Hrs Student ID: C190824489




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Behind HDFC Bank, Ambadi Road,
Navghar, Vasai West, Pin - 401202
Ph no: 0250 2330148 Mob:9819576936
GST : 27BMHPS7153J1ZH
PAN : BMHPS7153J

Invoice No : 005
Date : 10-07-2019

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THEEM COLLEGE OF ENGINEERING
Boisar East, Palghar Road, Chilhar, Boisar, pin - 401501

Quantity	Description	Price
1	TRAINING PROVIDED. SOFTWARE : AUTOCAD ELECTRICAL NO. OF STUDENTS : 18NOS	₹ 48,310
	G.S.T @ 18%	₹ 8,696
	COURSE MATERIAL	₹ 14,994
TOTAL		₹ 72,000

AMOUNT (in words): Rupees Seventy Two Thousand Only.

VINICA FALCAO

Authorised Signatory

* Cheque to be made in the favour of 'TECHI TASK'

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Sr. No.	Name	Contact number	Email
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2	AKASH KRIPASHANKAR BHARTI	8805602868	ab29091997@gmail.com
3	Mishra Ankeshkumar Mahendrakumar	7744862807	ankesh4786@gmail.com
4	Pratik Katore	8286161142	pkatore1@gmail.com
5	Akshay Dinkar Harmalkar	7798854421	akkiharmalkar5@gmail.com
6	Rohit sandip kini	7378651707	rohitkini99@gmail.com
7	khan mohd zishan abdul rashid	7666953754	mailtozishankhan@gmail.com
8	MEETKUMAR MANOJ PATEL	8446398636	meetp2597@gmail.com
9	Patil Piyush Pyarelal	8237227628	piyish17patil@gmail.com
10	HARDIK CHANDRAKANT RAUT	9284202441	
11	Ravi Kiran shah	8976599834	ravi.shah1211@gmail.com
12	Shaikh Irfan Anis	8149661350	shaikhirfan2510@gmail.com
13	Khan zabid Rakim	9930715445	zabid.khan.786@gmail.com
14	Krishna Mahendra Yadav	9766637435	krishnajhu99@gmail.com
15	Yadav Deepakkumar Umesh	8976787661	ydeepak297@gmail.com
16	Ankitkumar Vijay Singh	7757894764	a.s.asingh333@gmail.com
17	Shailesh Shivshankar Pandey	9768268510	sp81907@gmail.com
18	Saurabh Tandel	9145455720	

course coordinator
[Signature]



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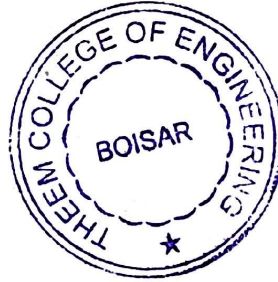
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AutoCAD Electrical for Institutional

Date:- 02/03/2019

Sr. No.	Name of Students	Sign.
1	Faizan ul Haque	
2	AKASH KRIPASHANKAR BHARTI	
3	Mishra Ankeshkumar Mahendrakumar	
4	Pratik Katore	
5	Akshay Dinkar Harmalkar	
6	Rohit sandip kini	
7	khan mohd zishan abdul rashid	
8	MEETKUMAR MANOJ PATEL	
9	Patil Piyush Pyarelal	
10	HARDIK CHANDRAKANT RAUT	
11	Ravi Kiran shah	
12	Shaikh Irfan Anis	
13	Khan zabid Rakim	
14	Krishna Mahendra Yadav	
15	Yadav Deepakkumar Umesh	
16	Ankitkumar Vijay Singh	
17	Shailesh Shivshankar Pandey	
18	Saurabh Tandel	

course coordinator










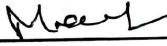

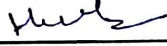
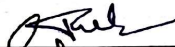
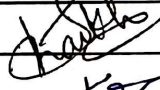

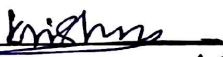


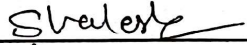

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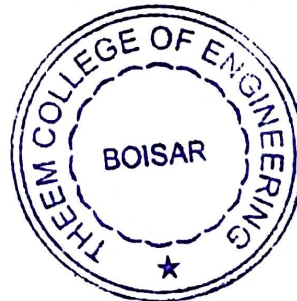
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AutoCAD Electrical for Institutional

Date:- 23/03/2019

Sr. No.	Name of Students	Sign.
1	Faizan ul Haque	
2	AKASH KRIPASHANKAR BHARTI	
3	Mishra Ankeshkumar Mahendrakumar	
4	Pratik Katore	
5	Akshay Dinkar Harmalkar	
6	Rohit sandip kini	
7	khan mohd zishan abdul rashid	
8	MEETKUMAR MANOJ PATEL	
9	Patil Piyush Pyarelal	
10	HARDIK CHANDRAKANT RAUT	
11	Ravi Kiran shah	
12	Shaikh Irfan Anis	
13	Khan zabid Rakim	
14	Krishna Mahendra Yadav	
15	Yadav Deepakkumar Umesh	
16	Ankitkumar Vijay Singh	
17	Shailesh Shivshankar Pandey	
18	Saurabh Tandel	

course coordinator




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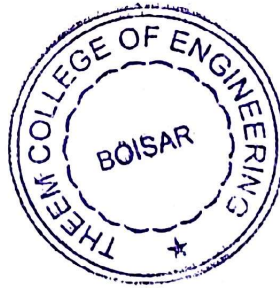
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(Accredited by NAAC: B+)

AutoCAD Electrical for Institutional

Date:- 25/05/2019

Sr. No.	Name of Students	Sign.
1	Faizan ul Haque	
2	AKASH KRIPASHANKAR BHARTI	
3	Mishra Ankeshkumar Mahendrakumar	
4	Pratik Katore	
5	Akshay Dinkar Harmalkar	
6	Rohit sandip kini	
7	khan mohd zishan abdul rashid	
8	MEETKUMAR MANOJ PATEL	
9	Patil Piyush Pyarelal	
10	HARDIK CHANDRAKANT RAUT	
11	Ravi Kiran shah	
12	Shaikh Irfan Anis	
13	Khan zabid Rakim	
14	Krishna Mahendra Yadav	
15	Yadav Deepakkumar Umesh	
16	Ankitkumar Vijay Singh	
17	Shailesh Shivshankar Pandey	
18	Saurabh Tandel	

course coordinator



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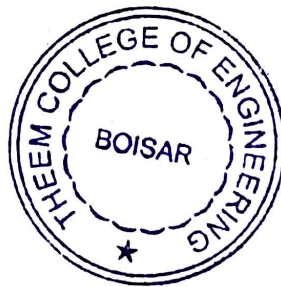
AutoCAD Electrical for Institutional

Date:- 13/07/2019

Sr. No.	Name of Students	Sign.
1	Faizan ul Haque	<i>Faizan</i>
2	AKASH KRIPASHANKAR BHARTI	<i>AKASH</i>
3	Mishra Ankeshkumar Mahendrakumar	<i>Am</i>
4	Pratik Katore	<i>Pratik</i>
5	Akshay Dinkar Harmalkar	<i>Akshay</i>
6	Rohit sandip kini	<i>Rohit</i>
7	khan mohd zishan abdul rashid	<i>Khan</i>
8	MEETKUMAR MANOJ PATEL	<i>Meeta</i>
9	Patil Piyush Pyarelal	<i>Patil</i>
10	HARDIK CHANDRAKANT RAUT	<i>Hardik</i>
11	Ravi Kiran shah	<i>Ravi</i>
12	Shaikh Irfan Anis	<i>Shaikh</i>
13	Khan zabid Rakim	<i>Khan</i>
14	Krishna Mahendra Yadav	<i>Krishna</i>
15	Yadav Deepakkumar Umesh	<i>Y. Deepak</i>
16	Ankitkumar Vijay Singh	<i>Ankit</i>
17	Shailesh Shivshankar Pandey	<i>Shailesh</i>
18	Saurabh Tandel	<i>S. Tandel</i>

course coordinator

Ball



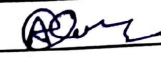
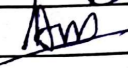

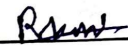


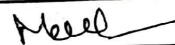
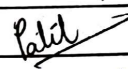
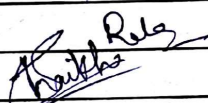


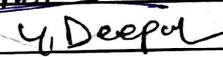

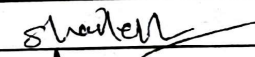
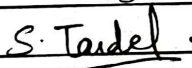
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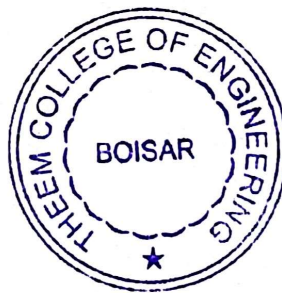
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AutoCAD Electrical for Institutional

Date:- 20/07/2019

Sr. No.	Name of Students	Sign.
1	Faizan ul Haque	
2	AKASH KRIPASHANKAR BHARTI	
3	Mishra Ankeshkumar Mahendrakumar	
4	Pratik Katore	
5	Akshay Dinkar Harmalkar	
6	Rohit sandip kini	
7	khan mohd zishan abdul rashid	
8	MEETKUMAR MANOJ PATEL	
9	Patil Piyush Pyarelal	
10	HARDIK CHANDRAKANT RAUT	
11	Ravi Kiran shah	
12	Shaikh Irfan Anis	
13	Khan zabid Rakim	
14	Krishna Mahendra Yadav	
15	Yadav Deepakkumar Umesh	
16	Ankitkumar Vijay Singh	
17	Shailesh Shivshankar Pandey	
18	Saurabh Tandel	

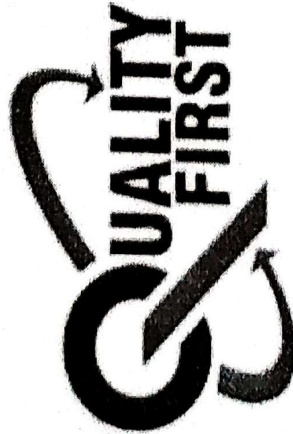
course co-ordinator



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Skills Driven Jobs Led



Awarded to : Shah Ravi Kiran.

In : AutoCAD Electrical for Institutional

At : Theem college of Engineering

By : CADD Centre Training Services, Mumbai, Vasai Road

During : Jul-2019 Duration : 40 Hrs Student ID: C190376526



Shah Ibrahim Bashir

30-12-2019

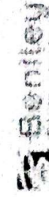
MANAGING DIRECTOR

CENTRE HEAD

DATE OF ISSUE

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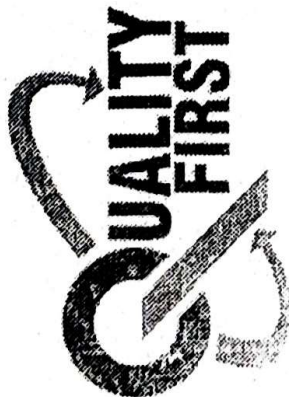
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INSTITUTIONAL COURSE CERTIFICATE OF COMPLETION

CADD CENTRE

Skills Driven Job Led



Awarded to : Saurabh Rajesh Tandei

In : AutoCAD Electrical for Institutional

At : Theem college of Engineering

By : CADD Centre Training Services, Mumbai, Vasai Road

During : Jul-2019 Duration : 40 Hrs Student ID: C190347866





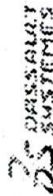
MANAGING DIRECTOR

Shah Ibrahim Bashir

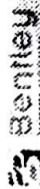
CENTRE HEAD

30-12-2019

DATE OF ISSUE



AUTODESK



PTC

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Village Betegaon, Boisar Chilhar Road, Boisar (East), Tal & Dist. Palghar - 401 501
Tel: 7769916109 ● Telefax: (02525) 284 927 ● Email: info@theemcoe.org ● Website: www.theemcoe.org

Letter of Invitation

Reference: TCE/EST/2022-23/212

Date: 30/12/2022

To,
Mr. Amit Nirmal
Training Expert
Shirsh Design Solutions Private Ltd.,
Goregaon (W),
Mumbai - 400062.

Subject: Request to be as our training expert for Faculty Development Program on "Solid Works Advanced Practices".

Dear Sir,

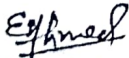
Theem College of Engineering is a premier Engineering Institute of H.J. Thim Trust at Boisar, Taluka Palghar, conducting graduate Engineering Program in Computer Engineering, I.T. Engineering, Computer Science & Engineering (AIML), Mechanical Engineering, Civil Engineering, Automobile Engineering & Electrical Engineering. We also offer Diploma Engineering Program in Computer Engineering, Electrical Engineering, Mechanical Engineering & Civil Engineering.


Theem College of Engineering is organizing Faculty Development Program on Solid Works Advanced Practices from 02/01/2023 to 06/01/2023.

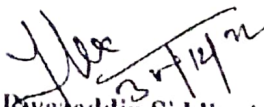
The Principal, Management, Staff and Students of this Institute shall be obliged and grateful with your gracious presence on 02/01/2023 for above said FDP Program.

We will be honoured for your kind consent of accepting our invitation.


With best regards


Prof. Equbal Ahmed
Activity Co-ordinator


Prof. Irshad Shaikh
H.O.D Automobile


Dr. Riyazuddin Siddiqui
Principal

Admn. Office : 310, Yusuf Building, Veer Nariman Road, Fort, Mumbai - 400 023.
Tel: 2204 6903 ● Telefax: 2283 9850

Invitation accepted




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Village Betegaon, Boisar Chilhar Road, Boisar (East), Tal. & Dist. Palghar - 401 501.
Tel.: 7769916109 ● Telefax : (02525) 284 927 ● Email : info@theemcoe.org ● Website : www.theemcoe.org

Thanks Giving

Reference: TCE/EST/2022-23/221

Date: 06/01/2023

To,
Mr. Amit Nirmal
The Training Expert/ Trainer,
Shirsh Design Solutions Private Ltd.,
Goregaon (W),
Mumbai - 400062.

Subject: Thanks giving to Mr. Amit Nirmal

Dear Sir,

We are very glad to thank you for presenting yourself in the "Faculty Development Program on Solid Works Advanced Practices" in Engineering Applications and being as an expert to enrich our faculties in the programme. Your speech on Applications of Solid Works enlightened our faculties. Our teaching faculties were further promoted to solve and expose students the challenges of complex engineering problems of academics and beyond the academics/ industrial problems upto advanced level.

We always expect the same kind of coordination and cooperation in future.

Thanking you

With best regards

F *Irshadi*
Prof. Equbal Ahmed
Activity Co-ordinator

Irshadi
Prof. Irshad Shaikh
H.O.D Automobile

Yusuf
06/01/23
Dr. Riyazuddin Siddiqui
Principal

Rcd
06/01/23

LEADERSHIP



• Amit Nirmal

- Chartered Mechanical Engineer with 17 years of valuable experience in engineering design (Products),
- Expert in Product Design Validation using Computer Aided Engineering using Finite Element Analysis (FEA), Computational Fluid Dynamics, Multi-Physics Analysis.
- Conducts Online training and Workshops for Product Design Validation using Computer Aided Engineering.
- Expert in Solar Energy System Design – Structural for both rooftop and ground-mounted solutions including trackers (single axis & dual axis).
- Design Consulting for Mechanical System Design such as Material Handling Systems, Pumping Applications, Prime Movers, Mechanism Design, Machine Building and Load Bearing Structures design according to various standard codes.
- Member of IIT-GERMI for imparting technical training in Solar PV Industry in Structures.
- Third party consultant for Product design validation and verification





H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Mechanical Engineering

Schedule


Date: 02/01/2023 to 06/01/2023


Name of the Activity: Faculty Development Program on "Solid Works Advance Practices".

Name of Trainer: Mr. Amit Nirmal.

Day	Session	Agenda	Session timing
02/01/2023 (Monday)	<u>Sessions 1 & 2</u>	Advanced assembly making with advanced commands (e.g. advanced mate, mating gear contacts).	10:15 to 01:15
			02:00 to 04:00
03/01/2023 (Tuesday)	<u>Sessions 7 & 8</u>	Surfacing, Sheet Metal Working.	10:15 to 01:15
			02:00 to 04:00
04/01/2023 (Wednesday)	<u>Sessions 9 & 10</u>	Solid Works Routing, Weldments	10:15 to 01:15
			02:00 to 04:00
05/01/2023 (Thursday)	<u>Sessions 11 & 12</u>	Geometric Modelling. SolidWorks Simulation (assembly animation)	10:15 to 01:15
			02:00 to 04:00
06/01/2023 (Friday)	<u>Sessions 13 & 14</u>	Simulation interpretation (e.g. results/ report study and interpretation)	10:15 to 01:15
			02:00 to 04:00


Prof. Equbal Ahmed
Activity Co-ordinator


Prof. Irshad Shaikh
H.O.D Automobile


Dr. Riyazuddin Siddiqui
(Principal)



THEEM COLLEGE OF ENGINEERING



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 02/01/2023

Name of Activity: "Faculty Development Program on Solid Works Advanced Practices"

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Equbal Ahmed		
4	Prof. Shubham V Dhodi		
5	Prof. Wasim Khan		
6	Dr. Minhaj Hashim		
7	Prof. Harshal Ahire		
8	Prof. Abdul Bari		
9	Prof. Yusuf Rahman		
10	Prof. Iqbal Mansuri		
11	Prof. Noman Badar		
12	Moin ul Haque Sabri		

Prof. Equbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 03/01/2023

Name of Activity: "Faculty Development Program on Solid Works Advanced Practices"

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Eqbal Ahmed		
4	Prof. Shubham V Dhodi		
5	Prof. Wasim Khan		
6	Dr. Minhaj Hashim		
7	Prof. Harshal Ahire		
8	Prof. Abdul Bari		
9	Prof. Yusuf Rahman		
10	Prof. Iqbal Mansuri		
11	Prof. Noman Badar		
12	Moin ul Haque Sabri		

Prof. Eqbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 04/01/2023

Name of Activity: "Faculty Development Program on Solid Works Advanced Practices"

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Equbal Ahmed		
4	Prof. Shubham V Dhodi		
5	Prof. Wasim Khan		
6	Dr. Minhaj Hashim		
7	Prof. Harshal Ahire		
8	Prof. Abdul Bari		
9	Prof. Yusuf Rahman		
10	Prof. Iqbal Mansuri		
11	Prof. Noman Badar		
12	Moin ul Haque Sabri		

Prof. Equbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 05/01/2023

Name of Activity: "Faculty Development Program on Solid Works Advanced Practices"

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Eqbal Ahmed		
4	Prof. Shubham V Dhodi		
5	Prof. Wasim Khan		
6	Dr. Minhaj Hashim		
7	Prof. Harshal Ahire		
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Prof. Eqbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



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Report on 8 Days Vocational Training on Advance Solid Works Practice

Objectives:

1. To encourage the development of creative mechanical design concepts and ideas.
2. Identifying the challenges in designing.
3. To provide information about advanced mechanical engineering design.

Outcomes:

Participants will be able to...

1. Understand the importance of computer aided design.
2. Frame the ideas into actual prototype development.
3. Able to grab opportunities in machine design.

On 29th December 2022, a **Training on Advance SolidWorks Practices** was started in the Automobile Engineering Department, Theem College of Engineering in collaboration with Shriish Techno solutions. The training had been scheduled from 29th December 2022 to 06th January 2023 (only working days).

The 8 days (40 hours) training program concentrated on various design aspects that are needed during mechanical design. The various practical design examples were discussed through extremely grounded and basic ideas. Numerous examples of computer aided design of mechanical elements like shafts, vessels, welding, etc. were explained with their basics.

The following mentioned topics were discussed during training:

- Advanced assembly making with advanced commands (e.g., advanced mating gear contacts)
- Surfacing
- Sheet Metal Working
- SolidWorks Routing
- Weldments
- Geometric Modelling
- SolidWorks Simulation (assembly animation)
- Simulation interpretation (e.g., results report study and interpretation)

During the question hour session, the enthusiastic participants asked several queries and doubts regarding their personal challenges during various design problems.

Around 30 participants were present in the training from Mechanical & Automobile departments. It was a good learning experience for the faculty as well as the students about advanced designing of mechanical elements. The event coordinator of the training was Prof. Shubham V.

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Dhodi and the event convener was Prof. Irshad Shaikh, HOD, Automobile Engineering Dept. The IIC coordinator was Prof. Mubashir from the Computer Engineering department. The program concluded with Vote of thanks delivered by Prof. Mohammed Wasim Khan.

Some glimpses:



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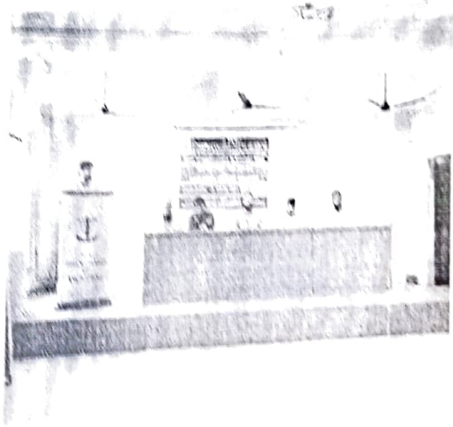


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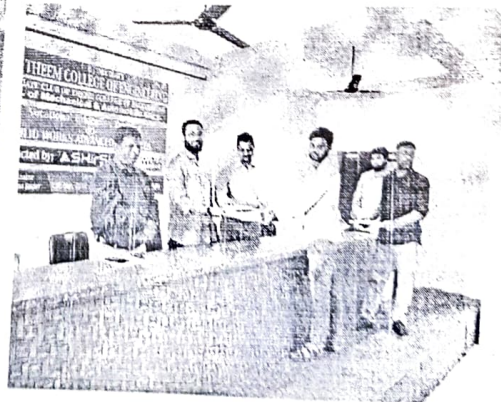
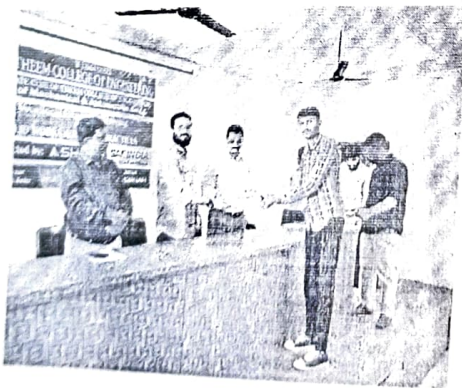
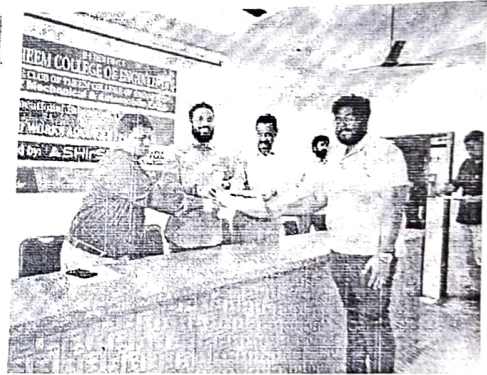


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Letter of Invitation

Date: 10/06/2023

Reference: TCE/EST/2022-23/453

To,

Mr. Amit Nirmal
The Training Expert/ Trainer
Shirsh Technosolutions,
Goregaon (W),
Mumbai - 400104.

Subject: Request for 6 days training on "Finite Element Analysis"

Dear Sir,


The Theem College of Engineering is a premier engineering institute of the H.J. Thim Trust at Boisar, Taluka Palghar, conducting graduate engineering programmes in computer engineering, information technology engineering, AI&ML engineering, mechanical engineering, civil engineering, automobile engineering, and electrical engineering. We also offer diploma engineering programmes in computer engineering, electrical engineering, mechanical engineering, and civil engineering.

The Theem College of Engineering is organising six days training on finite element analysis from July 3, 2023, to July 8, 2023.


The principal, management, staff, and students of this institute will be grateful for your presence at the above-mentioned activity on July 3, 2023, at 10 a.m.


We will be grateful for your gracious acceptance of our invitation.

With best regards!


Prof. Noman Bader
(Event Coordinator)




Prof. Mohammad Wasim Khan
(HOD)


Dr. Riyazuddin Siddiqui
(Principal)

THEEM COLLEGE OF ENGINEERING
At Village Betegaon, Near D. H. Road,
Boisar (East), Tal. Palghar, Dist. Palghar, Maharashtra - 401 501.

Admn. Office : 310, Yusuf Building, Veer Nariman Road, Fort, Mumbai - 400 023.
Tel.: 2204 6903 • Telefax : 2283 9850



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Theem College of Engineering

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Tel: 7769916109 ● Telefax: (02525) 284 927 ● Email: info@theemcoe.org ● Website: www.theemcoe.org

Re

Thanks Giving

Reference No: TCE/EST/2023-24/18

Date: 08/07/2023

To,
Mr. Amit Nirmal
The Training Expert/ Trainer,
Shirsh Design Solutions Private Ltd.,
Goregaon (W),
Mumbai - 400062.

Subject: Thanks giving to Mr. Amit Nirmal

Dear Sir,


We are very glad to thank you for presenting yourself in the Faculty Development Program on "Advance in Finite Element Analysis" and being as an expert to enrich our faculties in the programme. Your speech on Applications of FEA enlightened our faculties. Our teaching faculties were further promoted to solve and expose students the challenges of complex engineering problems of academics and beyond the academics/ industrial problems up to advanced level. We always expect the same kind of coordination and cooperation in future.

Thanking you.

With best regards,

Yours faithfully,


Prof. Shulham V Dhodi
Activity Co-ordinator


08/07/23
Prof. Irshad Shaikh
H.O.D Automobile


08/07/23
Dr. Riyazoddin Siddiqui
Principal

LEADERSHIP



- **Amit Nirmal**

- Chartered Mechanical Engineer with 17 years of valuable experience in engineering design (Products),
- Expert in Product Design Validation using Computer Aided Engineering using Finite Element Analysis (FEA), Computational Fluid Dynamics, Multi-Physics Analysis.
- Conducts Online training and Workshops for Product Design Validation using Computer Aided Engineering.
- Expert in Solar Energy System Design – Structural for both rooftop and ground-mounted solutions including trackers (single axis & dual axis).
- Design Consulting for Mechanical System Design such as Material Handling Systems, Pumping Applications, Prime Movers, Mechanism Design, Machine Building and Load Bearing Structures design according to various standard codes.
- Member of IIT-GERMI for imparting technical training in Solar PV Industry in Structures.
- Third party consultant for Product design validation and verification





H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering


Schedule


Date: 03/07/2023 to 08/07/2023

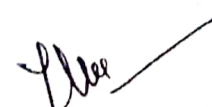
Name of the Activity: Faculty Development Program on "Advance in Finite Element Analysis".

Name of Trainer: Mr. Amit Nirmal.

Day	Session	Agenda	Session timing
03/07/2023 (Monday)	<u>Sessions 1 & 2</u>	Introduction (Structural Mechanics)	10:15 to 01:15
		2D Simulations	02:00 to 04:00
04/07/2023 (Tuesday)	<u>Sessions 3 & 4</u>	3D Simulations	10:15 to 01:15
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		Case study on pressure vessel coupling analysis: Thermal & Structural	02:00 to 04:00
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		Robotic arm gripper more exercise: case studies	02:00 to 04:00
08/07/2023 (Saturday)	<u>Sessions 11 & 12</u>	Buckling and stress stiffening	10:15 to 01:15
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Prof. Shubham V. Dhodi
Activity Co-ordinator


Prof. Irshad Shaikh
H.O.D Automobile


Dr. Riyazuddin Siddiqui
(Principal)



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 03/07/2023

Name of Activity: "Advance in Finite Element Analysis".

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Shubham V Dhodi		
4	Prof. Wasim Khan		
5	Dr. Minhaj Hashim		
6	Prof. Abdul Bari		
7	Prof. Yusuf Rahman		
8	Prof. Iqbal Mansuri		
9	Prof. Noman Badar		
10	Prof. Moin ul Haque Sabri		

Prof. Shubham V. Dhodi
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 04/07/2023

Name of Activity: "Advance in Finite Element Analysis".
Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Facultyies	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Shubham V Dhodi		
4	Prof. Wasim Khan		
5	Dr. Minhaj Hashim		
6	Prof. Abdul Bari		
7	Prof. Yusuf Rahman		
8	Prof. Iqbal Mansuri		
9	Prof. Noman Badar		
10	Moin ul Haque Sabri		

Prof. Shubham V. Dhodi
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 05/07/2023

Name of Activity: "Advance in Finite Element Analysis".

Name of Resource Person : Mr. Amit Nirmal

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10	Moin ul Haque Sabri		

Prof. Shubham V. Dhodi
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Them Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 06/07/2023

Name of Activity: "Advance in Finite Element Analysis".

Name of Resource Person : Mr. Amit Nirral

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Shubham V Dhodi		
4	Prof. Wasim Khan		
5	Dr. Minhaj Hashim		
6	Prof. Abdul Bari		
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9	Prof. Noman Badar		
10	Moin ul Haque Sabri		

Prof. Shubham V. Dhodi
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department

Attendance



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Date: 07/07/2023

Name of Activity: "Advance in Finite Element Analysis".

Name of Resource Person : Mr. Amit Nirmal

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Prof. Shubham V. Dhodi
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar
Department of Automobile Engineering

Attendance

Date: 08/07/2023

Name of Activity: "Advance in Finite Element Analysis".

Name of Resource Person : Mr. Amit Nirmal

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H J Thim Trust's

THEEM COLLEGE OF ENGINEERING

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Report on Faculty Development Programme on Finite Element Analysis

Objectives:

1. To encourage the development of Analysis in mechanical design concepts and ideas.
2. Identifying the challenges in designing and its Analysis.
3. To provide information about advanced mechanical engineering design.

Outcomes:

Participate will be able to...

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On 3rd July 2023, A 6 Days Faculty Development Programme on Finite Element Analysis was started in the Automobile Engineering Department, Theem College of Engineering in collaboration with Shirish Techno solutions. The training had been scheduled from 3rd July 2023 to 8th July 2023 (only working days).

The 6 days training program concentrated on various design analysis aspects that are needed during mechanical design. The various practical analysis examples were discussed through extremely grounded and basic ideas. Numerous examples of finite element analysis of mechanical elements like Gearbox, Floor Structure, Pillow Box, Support Bracket etc. were explained with their basics.

The following mentioned topics were discussed during training:

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- Case study on pressure vessel coupling analysis.
- Optimization using DOE Tool
- Case studies on Buckling and stress stiffening of Beam brackets.





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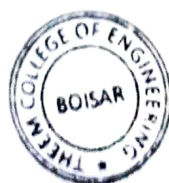
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During the question hour session, the enthusiastic participants asked several queries and doubts regarding their personal challenges during various Analysis problems.

Around 10 participants were present in the training from Mechanical & Automobile departments. It was a good learning experience for the faculty as well as the students about advanced design analysis of mechanical elements. The event coordinator of the training was Prof. Shubham V Dhodi and the event convener was Prof. Irshad Shaikh, HOD, Automobile Engineering Dept. The IIC coordinator was Prof. Mubashir from the Computer Engineering department. The program concluded with Vote of thanks delivered by Prof. Mohammed Wasim Khan.

Some glimpses:



Handwritten signature



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Letter of Invitation

Date: 10/06/2023

Reference: TCE/EST/2022-23/453

To,

Mr. Amit Nirmal
The Training Expert/ Trainer
Shirsh Technosolutions,
Goregaon (W),
Mumbai - 400104.

Subject: Request for 6 days training on "Finite Element Analysis"

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(Event Coordinator)




Prof. Mohammad Wasim Khan
(HOD)


Dr. Riyazuddin Siddiqui
(Principal)

THEEM COLLEGE OF ENGINEERING
At Village Betegaon, Near D. H. Road,
Boisar (East), Tal. Palghar, Dist. Palghar, Maharashtra - 401501

Admn. Office : 310, Yusuf Building, Veer Nariman Road, Fort, Mumbai - 400 023.
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Re

Thanks Giving

Reference No: TCE/EST/2023-24/18

Date: 08/07/2023

To,
Mr. Amit Nirmal
The Training Expert/ Trainer,
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Goregaon (W),
Mumbai - 400062.

Subject: Thanks giving to Mr. Amit Nirmal

Dear Sir,

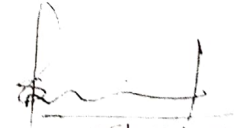
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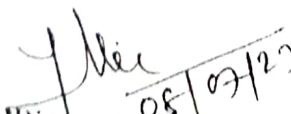
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Yours faithfully,


Prof. Shulham V Dhodi
Activity Co-ordinator


08/07/23
Prof. Irshad Shaikh
H.O.D Automobile


08/07/23
Dr. Riyazoddin Siddiqui
Principal

LEADERSHIP



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- Expert in Product Design Validation using Computer Aided Engineering using Finite Element Analysis (FEA), Computational Fluid Dynamics, Multi-Physics Analysis.
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- Third party consultant for Product design validation and verification





H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering


Schedule


Date: 03/07/2023 to 08/07/2023

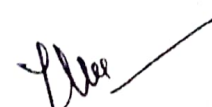
Name of the Activity: Faculty Development Program on "Advance in Finite Element Analysis".

Name of Trainer: Mr. Amit Nirmal.

Day	Session	Agenda	Session timing
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Activity Co-ordinator


Prof. Irshad Shaikh
H.O.D Automobile


Dr. Riyazuddin Siddiqui
(Principal)



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 03/07/2023

Name of Activity: "Advance in Finite Element Analysis".

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Shubham V Dhodi		
4	Prof. Wasim Khan		
5	Dr. Minhaj Hashim		
6	Prof. Abdul Bari		
7	Prof. Yusuf Rahman		
8	Prof. Iqbal Mansuri		
9	Prof. Noman Badar		
10	Prof. Moin ul Haque Sabri		

Prof. Shubham V. Dhodi
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 04/07/2023

Name of Activity: "Advance in Finite Element Analysis".
Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Facultyies	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
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Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 05/07/2023

Name of Activity: "Advance in Finite Element Analysis".

Name of Resource Person : Mr. Amit Nirmal

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Prof. Shubham V. Dhodi
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Them Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 06/07/2023

Name of Activity: "Advance in Finite Element Analysis".

Name of Resource Person : Mr. Amit Nirral

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
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Head of Automobile Department

Attendance



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Date: 07/07/2023

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Name of Resource Person : Mr. Amit Nirmal

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Prof. Shubham V. Dhodi
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar
Department of Automobile Engineering

Attendance

Date: 08/07/2023

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Name of Resource Person : Mr. Amit Nirmal

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H J Thim Trust's

THEEM COLLEGE OF ENGINEERING

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Report on Faculty Development Programme on Finite Element Analysis

Objectives:

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THEEM COLLEGE OF ENGINEERING

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Some glimpses:



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Letter of Invitation

Reference: TCE/EST/2022-23/212

Date: 30/12/2022

To,
Mr. Amit Nirmal
Training Expert
Shirsh Design Solutions Private Ltd.,
Goregaon (W),
Mumbai - 400062.

Subject: Request to be as our training expert for Faculty Development Program on "Solid Works Advanced Practices".

Dear Sir,

Theem College of Engineering is a premier Engineering Institute of H.J. Thim Trust at Boisar, Taluka Palghar, conducting graduate Engineering Program in Computer Engineering, I.T. Engineering, Computer Science & Engineering (AIML), Mechanical Engineering, Civil Engineering, Automobile Engineering & Electrical Engineering. We also offer Diploma Engineering Program in Computer Engineering, Electrical Engineering, Mechanical Engineering & Civil Engineering.

Theem College of Engineering is organizing Faculty Development Program on Solid Works Advanced Practices from 02/01/2023 to 06/01/2023.

The Principal, Management, Staff and Students of this Institute shall be obliged and grateful with your gracious presence on 02/01/2023 for above said FDP Program.

We will be honoured for your kind consent of accepting our invitation.

With best regards

Ey Ahmed
Prof. Equbal Ahmed
Activity Co-ordinator

Irshad Shaikh
Prof. Irshad Shaikh
H.O.D Automobile

Dr. Riyazuddin Siddiqui
30/12/22
Principal

Admn. Office: 310, Yusuf Building, Veer Nariman Road, Fort, Mumbai - 400 023.
Tel: 2204 6903 • Telefax: 2283 9850

Invitation accepted
[Signature]



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quality education !

H. J. Thim Trust's

Theem College of Engineering

Approved by AICTE (New Delhi), Government of Maharashtra & DTE
Affiliated to University of Mumbai & MSBTE

"A NAAC Accredited Institute"

Village Betegaon, Boisar Chilhar Road, Boisar (East), Tal. & Dist. Palghar - 401 501.
Tel.: 7769916109 ● Telefax : (02525) 284 927 ● Email : info@theemcoe.org ● Website : www.theemcoe.org

Thanks Giving

Reference: TCE/EST/2022-23/221

Date: 06/01/2023

To,
Mr. Amit Nirmal
The Training Expert/ Trainer,
Shirsh Design Solutions Private Ltd.,
Goregaon (W),
Mumbai - 400062.

Subject: Thanks giving to Mr. Amit Nirmal

Dear Sir,

We are very glad to thank you for presenting yourself in the "Faculty Development Program on Solid Works Advanced Practices" in Engineering Applications and being as an expert to enrich our faculties in the programme. Your speech on Applications of Solid Works enlightened our faculties. Our teaching faculties were further promoted to solve and expose students the challenges of complex engineering problems of academics and beyond the academics/ industrial problems upto advanced level.

We always expect the same kind of coordination and cooperation in future.

Thanking you

With best regards

F *Prof. Ahmed*
Prof. Equbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Prof. Irshad Shaikh
H.O.D Automobile

Dr. Riyazuddin Siddiqui
Dr. Riyazuddin Siddiqui
Principal

Recd
06/01/23

LEADERSHIP



• Amit Nirmal

- Chartered Mechanical Engineer with 17 years of valuable experience in engineering design (Products),
- Expert in Product Design Validation using Computer Aided Engineering using Finite Element Analysis (FEA), Computational Fluid Dynamics, Multi-Physics Analysis.
- Conducts Online training and Workshops for Product Design Validation using Computer Aided Engineering.
- Expert in Solar Energy System Design – Structural for both rooftop and ground-mounted solutions including trackers (single axis & dual axis).
- Design Consulting for Mechanical System Design such as Material Handling Systems, Pumping Applications, Prime Movers, Mechanism Design, Machine Building and Load Bearing Structures design according to various standard codes.
- Member of IIT-GERMI for imparting technical training in Solar PV Industry in Structures.
- Third party consultant for Product design validation and verification





H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Mechanical Engineering

Schedule


Date: 02/01/2023 to 06/01/2023


Name of the Activity: Faculty Development Program on "Solid Works Advance Practices".

Name of Trainer: Mr. Amit Nirmal.

Day	Session	Agenda	Session timing
02/01/2023 (Monday)	<u>Sessions 1 & 2</u>	Advanced assembly making with advanced commands (e.g. advanced mate, mating gear contacts).	10:15 to 01:15
			02:00 to 04:00
03/01/2023 (Tuesday)	<u>Sessions 7 & 8</u>	Surfacing, Sheet Metal Working.	10:15 to 01:15
			02:00 to 04:00
04/01/2023 (Wednesday)	<u>Sessions 9 & 10</u>	Solid Works Routing, Weldments	10:15 to 01:15
			02:00 to 04:00
05/01/2023 (Thursday)	<u>Sessions 11 & 12</u>	Geometric Modelling. SolidWorks Simulation (assembly animation)	10:15 to 01:15
			02:00 to 04:00
06/01/2023 (Friday)	<u>Sessions 13 & 14</u>	Simulation interpretation (e.g. results/ report study and interpretation)	10:15 to 01:15
			02:00 to 04:00


Prof. Equbal Ahmed
Activity Co-ordinator


Prof. Irshad Shaikh
H.O.D Automobile


Dr. Riyazuddin Siddiqui
(Principal)



THEEM COLLEGE OF ENGINEERING



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 02/01/2023

Name of Activity: "Faculty Development Program on Solid Works Advanced Practices"

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Equbal Ahmed		
4	Prof. Shubham V Dhodi		
5	Prof. Wasim Khan		
6	Dr. Minhaj Hashim		
7	Prof. Harshal Ahire		
8	Prof. Abdul Bari		
9	Prof. Yusuf Rahman		
10	Prof. Iqbal Mansuri		
11	Prof. Noman Badar		
12	Moin ul Haque Sabri		

Prof. Equbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 03/01/2023

Name of Activity: "Faculty Development Program on Solid Works Advanced Practices"

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Eqbal Ahmed		
4	Prof. Shubham V Dhodi		
5	Prof. Wasim Khan		
6	Dr. Minhaj Hashim		
7	Prof. Harshal Ahire		
8	Prof. Abdul Bari		
9	Prof. Yusuf Rahman		
10	Prof. Iqbal Mansuri		
11	Prof. Noman Badar		
12	Moin ul Haque Sabri		

Prof. Eqbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 04/01/2023

Name of Activity: "Faculty Development Program on Solid Works Advanced Practices"

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Equbal Ahmed		
4	Prof. Shubham V Dhodi		
5	Prof. Wasim Khan		
6	Dr. Minhaj Hashim		
7	Prof. Harshal Ahire		
8	Prof. Abdul Bari		
9	Prof. Yusuf Rahman		
10	Prof. Iqbal Mansuri		
11	Prof. Noman Badar		
12	Moin ul Haque Sabri		

Prof. Equbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's
Theem College of Engineering, Boisar

Department of Automobile Engineering

Attendance

Date: 05/01/2023

Name of Activity: "Faculty Development Program on Solid Works Advanced Practices"

Name of Resource Person : Mr. Amit Nirmal

Sr. No.	Name of Faculty	Signature of Present Faculties	
		Session-I	Session-II
1	Prof. Irshad Shaikh		
2	Dr. Md Anwar Ali		
3	Prof. Eqbal Ahmed		
4	Prof. Shubham V Dhodi		
5	Prof. Wasim Khan		
6	Dr. Minhaj Hashim		
7	Prof. Harshal Ahire		
8	Prof. Abdul Bari		
9	Prof. Yusuf Rahman		
10	Prof. Iqbal Mansuri		
11	Prof. Noman Badar		
12	Moin ul Haque Sabri		

Prof. Eqbal Ahmed
Activity Co-ordinator

Prof. Irshad Shaikh
Head of Automobile Department



H. J. Thim Trust's

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Report on 8 Days Vocational Training on Advance Solid Works Practice

Objectives:

1. To encourage the development of creative mechanical design concepts and ideas.
2. Identifying the challenges in designing.
3. To provide information about advanced mechanical engineering design.

Outcomes:

Participants will be able to...

1. Understand the importance of computer aided design.
2. Transform the ideas into actual prototype development.
3. Able to grab opportunities in machine design.

On 29th December 2022, a **Training on Advance SolidWorks Practices** was started in the Automobile Engineering Department, Theem College of Engineering in collaboration with Shriish Techno solutions. The training had been scheduled from 29th December 2022 to 06th January 2023 (only working days).

The 8 days (40 hours) training program concentrated on various design aspects that are needed during mechanical design. The various practical design examples were discussed through extremely grounded and basic ideas. Numerous examples of computer aided design of mechanical elements like shafts, vessels, welding, etc. were explained with their basics.

The following mentioned topics were discussed during training:

- Advanced assembly making with advanced commands (e.g., advanced mating, mating gear contacts)
- Surfacing
- Sheet Metal Working
- SolidWorks Routing
- Weldments
- Geometric Modelling
- SolidWorks Simulation (assembly animation)
- Simulation interpretation (e.g., results report study and interpretation)

During the question hour session, the enthusiastic participants asked several queries and doubts regarding their personal challenges during various design problems.

Around 30 participants were present in the training from Mechanical & Automobile departments. It was a good learning experience for the faculty as well as the students about advanced designing of mechanical elements. The event coordinator of the training was Prof. Shubham V.

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Dhodi and the event convener was Prof. Irshad Shaikh, HOD, Automobile Engineering Dept. The IIC coordinator was Prof. Mubashir from the Computer Engineering department. The program concluded with Vote of thanks delivered by Prof. Mohammed Wasim Khan.

Some glimpses:



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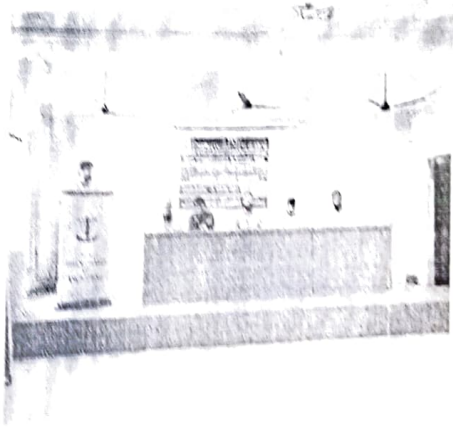


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Valedictory Function:



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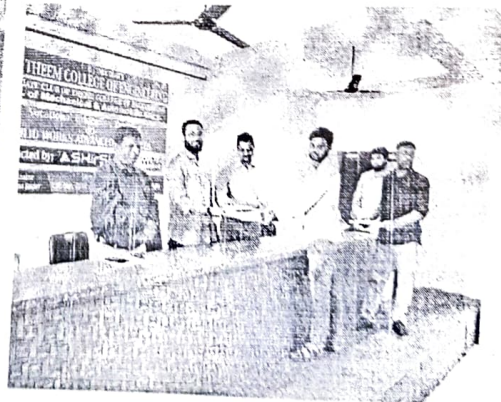
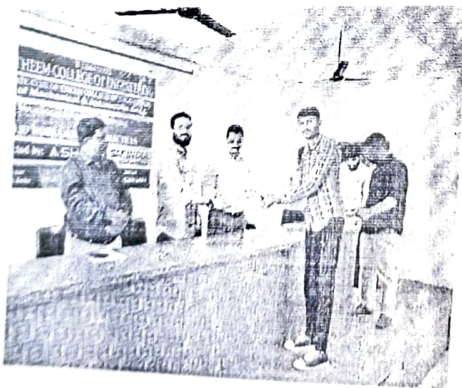
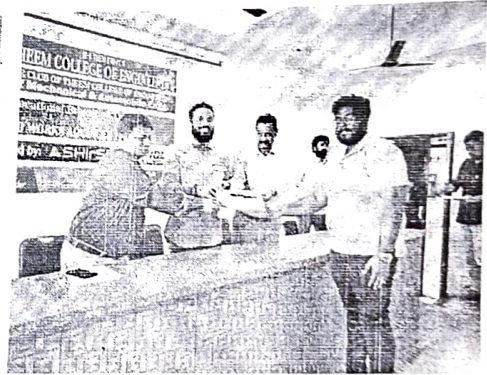


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Certificate Distribution:



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H. J. Thim Trust's
Theem College of Engineering, Boisar
Department of Electrical Engineering

Ref: TCE/EST/2018-19/363

Date:23/12/2018

To,
Nachiket D Kulkarni,
N Kenin Transformers,
Latur (Maharashtra)

Subject: Thanksgiving to Nachiket D Kulkarni.

Dear Sir

We are very glad to thank you for presenting yourself as the Expert Trainer and providing Vocational Education Training to the students and faculties on Design and Testing of Three phase Transformer. Your training enlightened our faculty and students on the concerned topic.

We always expect the same kind of coordination and cooperation in future.

Thanking you

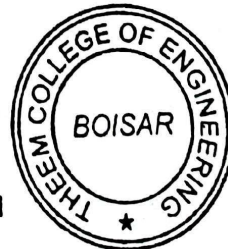
With best regards

Yours faithfully,

Prof. Rakesh S. Kushwah
Activity Coordinator

Prof. Elahi Shaikh
HOD
Department of Electrical Engg.

Dr. N.K. Rana
Principal
PRINCIPAL
THEEM COLLEGE OF ENGINEERING
Boisar (East), Tal. & Dist. Palghar-401 501





H. J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING
Department of Electrical Engineering

Date: 23/12/2018

Type of Activity: Vocational Education Training

Title: Vocational Education Training on Design and Testing of Three Phase Transformer

Name of Resource Person: Mr. Nachiket Kulkarni

Description:

1. Objective of Activity

- To understand the designing and calculation of various parameters for Transformer
- To understand the construction of Transformer
- To understand various testing methods of Three phase Distribution Transformer.
- To make use of VET in project works.

2. Intended Audience

- Prof. Rakesh Kushwah & Prof. Saleh Talha
- Approximately 45 Students from TE and BE
- One student from VIVA Institute of Technology

Photos:

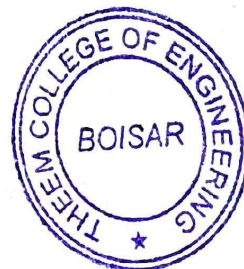
- During Training(Group photo with the banner)

Checked by : Prof. _____
(CS Team)

Prof. Rakesh S. Kushwah
Activity Coordinator

Prof. Elahi Shaikh
HOD

Dr. N. K Rana
Principal





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Tel.: (02525) 284 909 ● Telefax : (02525) 284 927 ● Email : info@theemcoe.org ● Website : www.theemcoe.org

Reference: TCE / EST / 2018-19 / 337 A

Date: 08/12/2018

To,
Nachiket D Kulkarni,
N Kenin Transformers,
Latur (Maharashtra)

**Subject: Request to be as Expert Trainer for Conducting Vocational Education
Training on Design & Testing of Three phase Transformer**

Dear Sir,

Theem College of Engineering is a premier Engineering Institute of H.J. Thim Trust at Boisar, Taluka Palghar, conducting graduate Engineering Program in Computer Engineering, I.T. Engineering, Electronics Engineering, Electronics & Telecommunication Engineering, Mechanical Engineering, Civil Engineering, Automobile Engineering & Electrical Engineering. We also offer Diploma Engineering Program in Computer Engineering, Mechanical Engineering & Civil Engineering.

Theem College of Engineering is organizing Vocational Education Training on Design & Testing of Three phase Transformer from 19th Dec to 23rd Dec'18

The Principal, Management, Staff and Students of this Institute shall be obliged and grateful with your gracious presence on 19/12/2018 at 09 a.m for an Expert Trainer on Design & Testing of Three phase Transformer.


We will be honored for your kind consent of accepting our invitation.

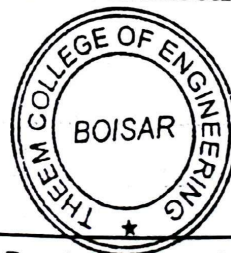
With best regards


Prof. Rakesh S. Kushwah
Activity Coordinator


Prof. Elahi Shaikh
HOD

Department of Electrical Engg.


Dr. N.K. Rana
Principal
PRINCIPAL



Head Office: 910, Vastal, Bhandara Road, Fort, Mumbai - 400 023.
Tel.: 2204 6903 ● Telefax : 2283 9850



H. J. Thim Trust's
Theem College of Engineering, Boisar
Department of Electrical Engineering
Letter of Permission

Date: 10/12/2018

To
The Principal
Theem College of Engineering
Boisar

Subject: Seeking permission for Vocational Education Training on Design & Testing of Three phase Transformer.

Respected Sir

I, Professor Elahi Shaikh, am the HOD of Department of Electrical Engineering. My department's Prof. Rakesh S. Kushwah has arranged Vocational Education Training on Design & Testing of Three phase Transformer for the benefit of Students of TE & BE. The main objective of this activity is to enrich and support the "Course Outcome" of respective subject

I request you to give us permission for the workshop.

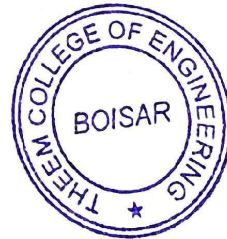
With best regards

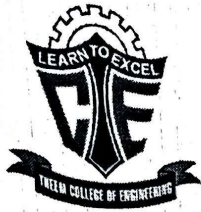
Yours sincerely

Prof. Rakesh S. Kushwah
Activity Coordinator

Prof. Elahi Shaikh
HOD
Department of Electrical Engg.

Dr. N.K. Rana
Principal





H. J. Thim Trust's
Theem College of Engineering, Boisar
Department of Electrical Engineering
Schedule of the Activity


[Annex - II]


Date: 19/12/2018


Name of the Activity: Vocational Education Training on Design & Testing of Three phase Transformer

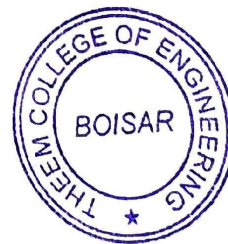
Name : Mr. Nachiket Kulkarni

Sr. No.	Agenda	Date	Time
1	Inauguration & Felicitation	19/12/2018	08:30 am
2	Introduction of the activity	19/12/2018	09:00 am
3	Duration of Activity	19 th Dec - 23 rd Dec	09:00 - 06:00 pm
5	Question hour	23 rd Dec '18	04:00 - 05:00 pm
6	Vote of Thanks	23 rd Dec '18	05:45 pm
8	Activity Feedback [Annex - Feedback]	23/12/18	06:00 pm


Prof. Rakesh S. Kushwah
Activity Coordinator


Prof. Elahi Shaikh
HOD
Department of Electrical Engg.


Dr. N. K Rana
Principal

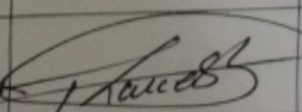


DAILY VENUE ATTENDANCE TRACKING - PROFORMA

TC Code	1063	TC Name	Theem College Of Engineering			
Exam Date	28-10-2023			No. of Shift(s)	01	
Exam Name	DMA EXAM 2023					
Shift Wise Count Scheduled	S1 =	40	S3 =	NA	S5 =	NA
	S2 =	NA	S4 =	NA		

S. No	Role	Source	Required Count	Present Count	Remarks
1	Test Center Administrator(s)	LISP	01	01	
2	Network IT Admin(s)	LISP	01	01	
3	Lab Supervisor(s)	LISP	NA	NA	
4	Invigilator(s) (From Exam Venue)	LISP	03	03	
5	REGISTRAION MANAGER	LISP	01	01	
6	Volunteer(s)	LISP	02	02	
6	6 (a) Security Guard(s)				
6	6 (b) Electrician(s)	LISP	01	01	
6	6 (c) Multitasking Support Staff(s)	LISP	01	01	
7	M				
8					
External Deployment		Source	Required Count	Present Count	Remarks
11	Lab Supervisor(s)	←	—	—	
12	Invigilator(s)	←	—	—	
13	Invigilator(s)	←	—	—	
14	Registration Manager(s)	←	—	—	
15	Security Guards	MSF	03	03	
16		←	—	—	

I confirm that all the details mentioned in the attendance tracking sheet is correct and any incorrect information updated will result in strict disciplinary action.

TCA Signature:		TCA Name:	WASEEM ABDUL LATIF SHAIKH		
VH Signature:		VH Name:	RAKESH PRAJAPATI	VH TCS Emp ID	1462750

[DAILY VENUE ATTENDANCE TRACKING PROFORMA]

TC Code	1063	TC Name	Theem College Of Engineering
Exam Date	28-10-2023		

S. No	Name	Role	Government IDs Type	Government IDs No.	Source	Signature
1	WASEEM SHAIKH	TCA	AADHAR	420107675184	LISP	
2	SUMIT MHATRE	NETWORK ADMIN	PAN CARD	CGTPM5003N	LISP	
3	MANOJ KUMAR GAWLI	ELECTRICIAN	PAN CARD	AHSPG6332Q	LISP	
4	HEMALATA JANGALE	INVIGILATOR	AADHAR	535677458395	LISP	
5	SHUBHAM DHODI	INVIGILATOR	PAN CARD	EHOPD2188B	LISP	
6	MOEENUDDIN ANSARI	INVIGILATOR	PAN CARD	ALXPA9287D	LISP	
7	IBRAHIM KHAN	MTOE	PAN CARD	FSUPK4410D	LISP	
8	SACHINE DHODI	MTS	PAN CARD	CBMPD9838G	LISP	
9	Rakesh Dhodi	support CCIV	Aadhar	3600 2251 8838		
10	JITENDRA MAHALE	SECURITY	AADHAR	248834295010	MSF	
11	AZAD SINGH	SECURITY	AADHAR	777735622548	MSF	
12	PRIYA MISHRA	SECURITY	AADHAR	451116055734	MSF	
13						
14						

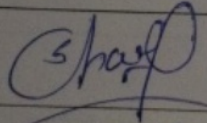
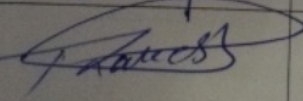
VH Signature:			
VH Name:	RAKESH PRAJAPATI	Venue Head	1462750

DAILY VENUE ATTENDANCE TRACKING - PROFORMA

TC Code	1063	TC Name	Theem College Of Engineering		
Exam Date	15-08-2023		No. of Shift(s)	03	
Exam Name	IBPS - AAI EXAM 2023				
Shift Wise Count Scheduled	S1 =	75	S3 =	80	S5 = NA
	S2 =	75	S4 =	NA	

S. No	Role	Source	Required Count	Present Count	Remarks
1	Test Center Administrator(s)	LISP	01	01	
2	Network IT Admin(s)	LISP	01	01	
3	Lab Supervisor(s)	LISP	NA	NA	
4	Invigilator(s) (From Exam Venue)	LISP	04	04	
5	REGISTRAION MANAGER	LISP	02	02	
6	Volunteer(s)	LISP	03	03	
6	6 (a) Security Guard(s)				
6	6 (b) Electrician(s)	LISP	01	01	
6	6 (c) Multitasking Support Staff(s)	LISP	02	02	
7					
8					
External Deployment		Source	Required Count	Present Count	Remarks
11	Lab Supervisor(s)				
12	Invigilator(s)				
13	Invigilator(s)				
14	Registration Manager(s)				
15	Security Guards	MSF	02	02	
16					

I confirm that all the details mentioned in the attendance tracking sheet is correct and any incorrect information updated will result in strict disciplinary action.

TCA Signature:		TCA Name:	WASEEM ABDUL LATIF SHAIKH		
VH Signature:		VH Name:	RAKESH PRAJAPATI	VH TCS Emp ID	1462750

ANNEXURE

[DAILY VENUE ATTENDANCE TRACKING PROFORMA]

TC Code	1063	TC Name	Theem College Of Engineering
Exam Date	15-10-2023		

S. No	Name	Role	Government IDs Type	Government IDs No.	Source	Signature
1	WASEEM SHAIKH	TCA	AADHAR	420107675184	LISP	
2	SUMIT MHATRE	NETWORK ADMIN	PAN CARD	CGTPM5003N	LISP	
3	RAKESH DHODI	ELECTRICIAN	PAN CARD	AYXPD7691K	LISP	
4	HEMALATA JANGALE	INVIGILATOR	AADHAR	535677458395	LISP	
5	MOHD AQIB NOOR MOHAMMED	INVIGILATOR	PAN CARD	BDLPN6220Q	LISP	
6	IBRAHIM KHAN	INVIGILATOR	PAN CARD	FSUPK4410D	LISP	
7	ILAHI KHAN	INVIGILATOR	AADHAR	234125271459	LISP	
8	CHETAN YADAV	MTOE	PAN CARD	BEKPY6508J	LISP	
9	MOHAMMAD FAHAD ISMAIL SHAIKH	MTOE	AADHAR	892801704703	LISP	
10	SACHINE DHODI	MTS	PAN CARD	CBMPD9838G	LISP	
11	ILYAS BAIDA	MTS	PAN CARD	BGJPM8276J	LISP	
12	JITENDRA MAHALE	SECURITY	AADHAR	248834295010	MSF	
13	AZAD SINGH	SECURITY	AADHAR	777735622548	MSF	
14	PRIYA MISHRA	SECURITY	AADHAR	451116055734	MSF	
15	Babubhai singh	MTS	Aadhar	346151850623	LISP	
16	Umesh Kumar Yadav	Security	Aadhar	1163429346621	MSF	

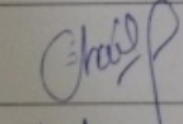
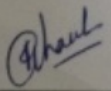
VH Signature:			
VH Name:	RAKESH PRAJAPATI	Venue Head TCS Employee ID	1462750

DAILY VENUE ATTENDANCE TRACKING – PROFORMA (Version 2.0)

TC Code	1063	TC Name	THEEM COLLEGE			
Exam Date	27-01-2024		No. of Shift(s)	01		
Exam Name	ZP EXAM 2023					
Shift Wise Count Scheduled	S1 =	70	S3 =	00	S5 =	00
	S2 =	00	S4 =	00		

S. No	Role	Source	Required Count	Present Count	Remarks
1	Test Centre Administrator(s)	LISP	01	01	
2	Network IT Admin(s)	LISP	01	01	
3	Lab Supervisor(s)				
4	Invigilator(s) (From Exam Venue)	LISP	04	04	
5	Registration Manager(s) (From Exam Venue)	LISP	02	02	
6	Volunteer(s)	LISP	01	01	
6	6 (a) Security Guard(s)				
6	6 (b) Electrician(s)	LISP	01	01	
6	6 (c) Multitasking Support Staff(s)				
7					
8					
External Deployment		Source	Required Count	Present Count	Remarks
11	Lab Supervisor(s)				
12	Invigilator(s)				
13	Invigilator(s)				
14	Registration Manager(s)	RTNS	01	01	
15	Security Guards	MSF	03	03	
16					

I confirm that all the details mentioned in the attendance tracking sheet is correct and any incorrect information updated will result in strict disciplinary action.

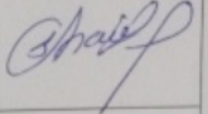
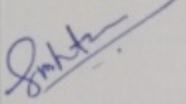
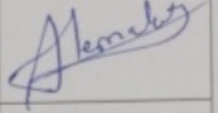
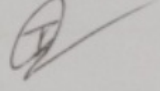
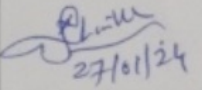
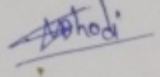
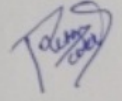
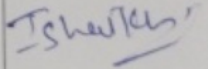
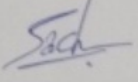
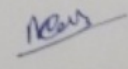
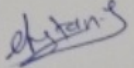
TCA Signature		TCA Name	SHAIKH WASEEM ABDUL LATIF		
VH Signature		VH Name	RAJKUMAR CHAUHAN	VH TCS Emp ID	1918713

PAGE NO: _____ / _____

ANNEXURE

[DAILY VENUE ATTENDANCE TRACKING PROFORMA]

TC Code	1063	TC Name	THEEM COLLEGE
Exam Date	27-01-2024		

S. No	Name	Role	Government IDs Type	Government IDs No.	Source	Signature
1	WASEEM SHAIKH	TCA	AADHAR CARD	420107675184	LTSP	
2	SUMIT MHATRE	NETWORK IT	AADHAR CARD	787124770879	LTSP	
3	HEMALATA	INVIGILATOR	AADHAR CARD	535677458395	LTSP	
4	IBRAHIM KHAN	INVIGILATOR	AADHAR CARD	323447397232	LTSP	
5	AQUB NOOR MOHD	INVIGILATOR	PAN CARD	BDLPN6220Q	LISP	 27/01/24
6	SHUBHAM DHODI	INVIGILATOR	AADHAR CARD	242756818669	LTSP	
7	KETAN PATIL	MOE	AADHAR CARD	403109716670	LTSP	
8	IFTIKAR AHMED SHAIKH	MOE	AADHAR CARD	414674686819	LTSP	
9	SACHIN DHODI	MTS	AADHAR CARD	588932521113	LTSP	
10	MANOJ GEALI	ELCTICIAN	AADHAR CARD	391728204211	LTSP	
12	CHE TAN YADAV	ITM	AADHAR CARD	696920736096	LTSP	

3	Rajendra Patil	SG	Aadhar card	69976343 1528	MSF	Ratil
4	Umesh Yadav	SG	Aadhar card	4634 2939 6621	MSF	Umesh Yadav
15	Azad kumar Singh	SG	Aadhar card	7777 3562 2548	MSF	311611330112121
16						
17						
18						
19						
20						

VCO SIGNATURE			
VCO NAME	RAJKUMAR CHAUHAN	VCO TCS EMP ID	1918713



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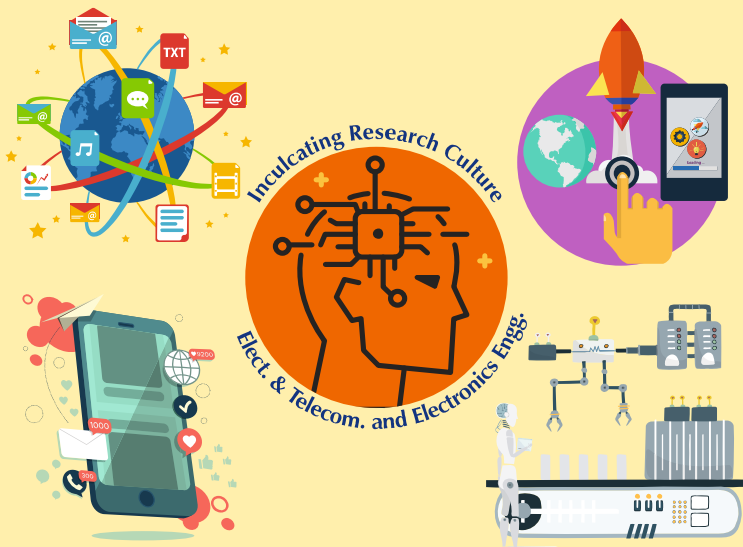
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Design and analysis of Blanking Die for various Hexagonal Sizing Operations

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Abstract— The sheet metal working processes are widely used in almost all industries like automotive, medical and mechanical industries. The major advantage for using sheet metal working process is to improve production rate and to reduce the cost per piece. The project mainly focuses on different sizing operations done on single setup of die punch. Presently these operations are done on four separate setups which leading to reduce the production rate and increasing cycle time with cost as well. Blanking is a manufacturing processes by which certain geometrical shapes are sheared of a sheet metal. Blanking is a process of producing at components. The entire periphery is cut. The cut-out piece is called Blank. The process is called Blanking and tool used is called Blanking tool. Blanking dies are known as cutting dies. They may be simple, combination, or compound. A Blanking die is generally cheaper to make and faster in operations than trim die. A single Blanking die can either produce either a right or left part, while to trim dies are needed for trimming one die for right-hand parts and another die for left-hand parts. When a sheared at blank drops through die block (die shoe) it piles up on top of the bolster plate. If the blank goes through the hole, it is called drop-blank die. A die in which sheared blank returns upwards is called a Return-blank die. Return-Blank dies are slower in operations and the cost more to build than drop-blank dies. If the Blanking die design is considered as the most important part in manufacturing of sheet metal. This project is also based on new design for die punch. The 3D parts are modeled in SOLIDWORKS and saved in .igs format so that it can be imported from any of the analysis software. As per the companies requirement cad drawings are drawn in SOLIDWORKS software. The various stress analysis, are carried out on Ansys 17.2.workbench analysis software and results are compared

Keywords— die, die materials, clearance

I. INTRODUCTION

Blanking is a manufacturing process by which engineering or industrial parts of certain geometrical shapes are sheared o sheet materials such that the produced parts do not need further or subsequent machining unless very high quality is required. Blanking is a manufacturing operation as old as the technology itself. Its applications range from components of very light to heavy appliances and machineries. Blanking is defined as the cutting of a work piece between two die components to a predetermined contour. During blanking, the part is subjected to complex solicitations such as deformation, hardening and crack initiation and propagation. The theoretical modeling of such processes

is very difficult due to the complexity in describing the different stages of the whole shearing process starting with the elastic stage and ending with the total separation of the sheet metal. The behavior of the blank material during the blanking process can be divided into various stages. During the start of the process, the sheet is pushed into the die and the blank material is deformed, elastically. The process continues and the yield strength of the blank material is reached. Normally, the material underneath the punch is subjected to thinning. The plastic deformation causes rounding of the edge of the blank. During this stage, or possibly as early as during the plastic deformation stage, damage initiation followed by the nucleation and growth of cracks takes places. In most of the conventional blanking situations, ductile fracture occurs after shear deformation. This causes rough, dimpled rupture morphology on the fractured surface of the product. Finally, the work due to friction is dissipated when forcing (pushing) the slug through the die hole.

A. According to this criterion, the dies maybe classified as

Cutting Dies are used to cut the metal. They utilize the cutting or shearing action. The common cutting dies are blanking dies, perforating dies, notching dies, trimming, shaving and nibbling dies.

Forming Dies change the appearance of the blank without removing any stock. Theses dies include bending, drawing and squeezing dies etc.

B. According to the die classification

According to this criterion, the dies may be classified as: single operation or simple dies, compound dies, combination dies, progressive dies, transfer dies and multiple dies. Simple dies or single action dies perform single operation for each stroke of the press slide. The operation may be one of the operation listed under cutting or forming dies. In compound dies, two or more operations may be performed at one station. Such dies are considered as cutting tools since, only cutting operations are carried out. In combinations die also, more than one operation may be performed at one station. It is difficult from compound die in that in this die, a cutting operation is combined with a bending or drawing operation, due to that it is called combination die .A progressive or follow on die has a series of operations. At each station, an operation is performed on a work piece during a stroke of the press. Between stroke the piece in the metal strip is transferred to

Conversion of Mono Wheel IC Engine to Mono Wheel E-Bike

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Abstract—In the world of Automobile, Many modern types of vehicles are invented with many features and specifications. Many vehicle are made for fun and entertainment purposes, but our is unique also because of it's single giant wheel i.e, mono wheel bike. So, Now we are going to convert the mono wheel IC engine bike to mono wheel electric bike. Due to it's less harmful nature and less pollution, noise and air pollution is eliminated from environment. Working with mono wheel can result more efficient way of transport, as it's size, weight and resistance are minimize and reduced. In dual wheel bikes one wheel provide the propulsive force and the other one steer the bike, while in mono wheel bike the single wheel itself has to do both propulsive force and steering. In this mono wheel bike, there is only one part which is there for the application of propulsive forces and braking i.e reducing the speed. For steering the mono wheel we have to lean on the side of where we have to take turn. This mono wheel has the motive of design to ride only for short distances. In our paper we describes the planning and process for mono wheel e bike. We have taken the reference from electric bike in the market to make mono wheel as a e bike. For our mono wheel e bike, it has less maintenance, less vibrations and having smaller size to park anywhere easily. It can be charged also easily at it's power station or at your home also .As In our mono wheel e bike we sit inside the wheel, the rider will be having fun and feeling crazy to ride it. In 19th century, the mono wheel bike were built are hand cranked and pedal powered and then. In 20th century most of the mono wheel vehicle are made on IC engines. Our researches only focuses on to reduce the pollution and reduce the weight and going to fabricate the mono wheel bike

Keywords— *propulsive forces, lean, steer, power station*

I. INTRODUCTION

A mono wheel is a one-wheeled single-track vehicle similar to a unicycle. Instead of sitting above the wheel as in a unicycle, the rider sits either within the wheel or next to it. The wheel is a ring, usually driven by smaller wheels pressing against its inner rim. Most are single-passenger vehicles, though multi-passenger models have been built. Hand-cranked and pedal-powered mono wheels were patented and built in the late 19th century; most built in the 20th century have been motorized. This mono wheel bike looks like science fiction movie, but mono wheel are in fact real, today, mono wheels are generally built for fun and entertainment purposes.

Because of surging consciousness of pollution and energy shortage crisis, automobiles and motorcycles are no longer the best for transportation.

As the price of petroleum products growing now-a-days, there is a need of cheaper and more efficient form of transport. So for energy saving RYNO is created, what is RYNO? Well, in some way it's less than a motorcycle, but in other ways, it's so much more.

One-wheeled, electric-powered-vehicle

- Capable of operating at speed up to 40 kilometer per hour
- So in future electric vehicles are the demand of people, because of less pollution and saving of energy through electric vehicles
- The world speed record for a motorized mono wheel is 98.464 km/h

In mono wheel electric bike, there are components which will be fitted in mono wheel electric bike are given below:-

- Outer rim of 4.5 fit inner rim of 4 fit in inner rim other materials will be fit
- BLDC 500w motor, 48v batteries (4 battery of 12 v each)
- Transmission system for speed control steering
- Because of transmission system speed can be reduce and there should be not having chance of locking of brakes, so the mono wheel can't roll with passenger
- The main purpose was to design test and fabricate a fully functional one wheeled self-balancing bike which can be used as means of short distance transportation for a single person.

II. FABRICATION OF MONO-WHEEL E BIKE

A. Components

- Blcdc motor 750watt :

It is the propulsive force of mono wheel e bike, it has forward and reverse mobile motion, high rpm, high torque and having greater efficiency, firm response,