1.3.4

Supporting Documents- Mechanical Engineering

1. **List of Students Undertaking Field Projects / Research Projects / Internship Program**

2. **Completion Certificates**

3. **Permission Letters / Copy of Project Report**

Percentage of Students undertaking field project or research projects or internships 6 Month training Batch (Mechanical Engineerng)2018-2022			
1.3.4.1:Number of students undertaking field project or research projects or internships session 2021-22			
Department of mechanical engineeering			
Sr. No	Program Name	Prgramme code	List of students undertaking field project or research projects or internships
1	B-tech Mechanical Engineering	30	Abhishek Jaiswal
2	B-tech Mechanical Engineering	30	Ajay Kumar
3	B-tech Mechanical Engineering	30	Anubhav Shakya
4	B-tech Mechanical Engineering	30	Ayush Gautam
5	B-tech Mechanical Engineering	30	Divyanshu Sharma
6	B-tech Mechanical Engineering	30	Karandeep Singh
7	B-tech Mechanical Engineering	30	Khanik Dadhwal
8	B-tech Mechanical Engineering	30	Raghav Goyal
9	B-tech Mechanical Engineering	30	Rohitbir Singh
10	B-tech Mechanical Engineering	30	Sunil Kumar
11	B-tech Mechanical Engineering	30	Vikas Kumar Sharma
12	B-tech Mechanical Engineering	30	Yugam Anand
13	B-tech Mechanical Engineering	30	Manish Kumar
14	B-tech Mechanical Engineering	30	Anuj Sharma
15	B-tech Mechanical Engineering	30	Dhiraj Singh
16	B-tech Mechanical Engineering	30	Jagdeep Singh
17	B-tech Mechanical Engineering	30	Mohit Guleria
18	B-tech Mechanical Engineering	30	Puneet Kumar
19	B-tech Mechanical Engineering	30	Ajay Singh Yadav
20	B-tech Mechanical Engineering	30	Rahul
21	B-tech Mechanical Engineering	30	Raj Kamal
22	B-tech Mechanical Engineering	30	Saurav Kumar
23	B-tech Mechanical Engineering	30	Ankit Raj
24	B-tech Mechanical Engineering	30	Sibtain Raza
25	B-tech Mechanical Engineering	30	Surendra Singh

1.3.4.1:Number of students undertaking field project or research projects or internships session 2021-22					
List of Students undertaking 6 Month training Batch (Mechanical Engineerng)2018-2022					
Sr. No	Program	University Roll No	Name of student	Project report Title	Place of training
1	Mechanical	1818717	Abhishek Jaiswal	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
2	Mechanical	1818719	Ajay Kumar	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
3	Mechanical	1818721	Anubhav Shakya	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
4	Mechanical	1818722	Ayush Gautam	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
5	Mechanical	1818723	Divyanshu Sharma	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
6	Mechanical	1818725	Karandeep Singh	CREO/ Indutrsial Training	Techno CAD Institute/ Escorts Ltd, Faridabad
7	Mechanical	1818726	Khanik Dadhwal	SoildWorks/ Industrial Training	INFOWIZ Software solution/ HERO
8	Mechanical	1818727	Raghav Goyal	Indurtial Training	TVS SRICHAKRA LTD, Rudrapur
9	Mechanical	1818728	Rohitbir Singh	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
10	Mechanical	1818730	Sunil Kumar	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
11	Mechanical	1818733	Vikas Kumar Sharma	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA

Sr. No	Program	University Roll No	Name of student	Project report Title	Place of training
12	Mechanical	1818734	Yugam Anand	AutoCAD	INFOTECH ZONE, Ludhiana
13	Mechanical	1803311	Manish Kumar	Industria! Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
14	Mechanical	1916685	Anuj Sharma	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
15	Mechanical	1916686	Dhiraj Singh	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
16	Mechanical	1916687	Jagdeep Singh	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
17	Mechanical	1916689	Mohit Guleria	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
18	Mechanical	1916690	Puneet Kumar	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
19	Mechanical	1801777	Ajay Singh Yadav	AutoCAD Mechanical/ Industrial Training	CADD COACH, Muzaffarpur / RADOS, Kharar
20	Mechanical	1801778	Rahul	Industria! Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
21	Mechanical	1801779	Raj Kamal	AutoCAD Mechanical/ Industrial Training	CADD COACH, Muzaffarpur / RADOS, Kharar
22	Mechanical	1801780	Saurav Kumar	AutoCAD Mechanical/ Industrial Training	CADD COACH, Muzaffarpur / RADOS, Kharar

Sr. No	Program	University Roll No	Name of student	Project report Title	Place of training
23	Mechanical	1803409	Ankit Raj	AutoCAD Mechanical/ Industrial Training	CADD COACH, Muzaffarpur / RADOS, Kharar
24	Mechanical	1901899	Sibtain Raza	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA
25	Mechanical	1901900	Surendra Singh	Industrial Robotics Product Design and development Mechatronics and IOT Advanced Automobile Advanced Manufacturing	CIIIT-IKGPTU KPURTHALA

Department of Mechanical Engineering
UNO Dabral Punjab Technical University Kapurthala

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

PTU

आई. के. गुजराल, पंजाब टेक्नोलल यूनिवर्सिटी

Estd. Under Punjab Technical University Act 1996
(Punjab Act No.1 of 1997)

Ref. No.: IKGPTU/ME/

Dated: 11/12/2011

To

.... RADOS, Khaeu &

.... CADD COACH, Muzaffarpur

....

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme. We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____ Ankit Raj _____
University Roll No: _____ 1803409 _____
E-Mail ID: _____ ankitraj123muz.@gmail.com _____
Phone No: _____ 8210450051 _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____ Jauny, 2022 _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल, पंजाब टेक्निकल यूनिवर्सिटी

Estd. Under Punjab Technical University Act, 2016
(Punjab Act No 1 of 1997)

Ref. No.: IKGPTU/ME/   Dated: 10/12/2021

To

Escorts Ltd.

Faridabad

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.
We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____ Karandeep Singh _____
University Roll No: _____ 1818725 _____
E-Mail ID: _____ ggudeep singh @gmail.com _____
Phone No: _____ 9419117010 _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____ January, 2022 _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering

I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल, पंजाब टेक्नीकल यूनिवर्सिटी

[Estd. Under Punjab Technical University Act, 1996
(Punjab Act No. 1 of 1997)]

Ref. No.: IKGPTU/ME/

Dated:

To

Coordinator

CIII T

IKUPTU Main Campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: Abhishek Jaiswal
University Roll No: 1818717
E-Mail ID:
Phone No:

Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head,
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

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आई. के. गुजराल पंजाब टेक्निकल युनिवर्सिटी

Estd. Under Punjab Technical University Act 2015
(Punjab Act No. 1 of 1997)

Ref. No.: IKGPTU/ME/   Dated:

To

Coordinator

CIIT IKUPTU

Main Campus

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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: __Ajay Kumar.__
University Roll No: __1818719__
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

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Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

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Head
I.K. Gujral Punjab Technical University
(Main Campus Kapurthala)

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Estd. Under Punjab Technical University Act 1996
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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____ Anubhav Shakya _____
University Roll No: _____ 1817724 _____
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
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I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

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Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/   Dated:

To

Coordinator

CIIT IKGPTU

Main Campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme. We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _Ayush Chautann_
University Roll No: _1818722_
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

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Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

ਆਈ. ਕੇ. ਗੁਜਰਾਲ. ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ

Ref. No.: IKGPTU/ME/

Dated:

To

..... _Coordinator_

..... _C.I.I.T. IKGPTU_

..... _Main Campus_

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

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Name: _Divyanshu Sharma_
University Roll No: _1818723_
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

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Department of Mechanical Engineering

I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल, पंजाब टेक्नीकल युनिवर्सिटी

Estd. Under Punjab Technical University Act 1996
(Punjab Act No 1 of 1997)

Ref. No.: IKGPTU/ME/   Dated:

To

Coordinator

CIII T IK GPTU

Main Campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: __Rohitash Singh__
University Roll No: __1818728__
E-Mail ID: __-__
Phone No: __-__

Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: **dr.deepakgoyal@ptu.ac.in** and **dr.vivekaggarwal@ptu.ac.in**

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University

Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/   Dated:

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Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.
We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: *Sunil Kumar*
University Roll No: *1818730*
E-Mail ID:
Phone No:
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

ਆਈ. ਕੇ. ਗੁਜਰਾਲ, ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ
I.K. Gujral Punjab Technical University Act 2008
(Punjab Act No.1 of 1997)

Ref. No.: IKGPTU/ME/

Dated:

To

Coordinator
CIIT IKUPTU
Main Campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme. We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: Vikal Kumar Sharma
University Roll No: 1818733
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

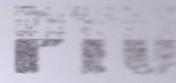*"Propelling Punjab to a Prosperous Knowledge Society"*

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/   Dated:

To

Coordinator

CIIT, IKGPTU

Main Campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.
We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: Manish Kumar
University Roll No: 1803311
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechnical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/

Dated:

To

Coordinator

CIIT IKGPTU

Main Campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.

We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: Anuj Sharma
University Roll No: 1916685
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: **dr.deepakgoyal@ptu.ac.in** and **dr.vivekaggarwal@ptu.ac.in**

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 **Website:** www.ptu.ac.in

Ref. No.: IKGPTU/ME/

Dated:

TO

Coordinator

CIIT IKGPTU

Main Campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _Dhiraj Singh_

University Roll No: _1916686_

E-Mail ID: _____

Phone No: _____

Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)

Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल. पंजाब टेकनीकल यूनीवरसिटी

Estd. Under Punjab Technical University Act 1996
(Punjab Act No 1 of 1997)

Ref. No.: IKGPTU/ME/   Dated:

To

Coordinator

CIIT IKGPTU

Main Campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.
We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _Jagdeep Singh_
University Roll No: _1916687_
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/

Dated:

To

Coordinator

CIIT IKGPTU

Main campus

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: *Mohit Chulaia*
University Roll No: *1916689*
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

"Propelling Punjab to a Prosperous Knowledge Society"

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Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल. पंजाब टेक्नीकल यूनीवर्सिटी

Estd. Under Punjab Technical University Act 1996
(Punjab Act No 1 of 1997)

Ref. No.: IKGPTU/ME/   Dated:

To

Coordinator

GNIT DicenpTU

Main Campus

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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____Puneet Kumar_____
University Roll No: _____1916690_____
E-Mail ID: _____
Phone No: _____

Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

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Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/   Dated:

To

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CIIT IKGPTU

Main Campus

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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____ Rahul _____
University Roll No: __ 1801778 __
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: **dr.deepakgoyal@ptu.ac.in** and **dr.vivekaggarwal@ptu.ac.in**

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
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I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

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Jalandhar-Kapurthala Highway, Kapurthala-144 603 **Website:** www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/   Dated: ___

To

Coordinator

CIIT IKGPTU

Main Campus

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Name: _Sibtain Raza_
University Roll No: _1901899_
E-Mail ID: _____
Phone No: _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

"Propelling Punjab to a Prosperous Knowledge Society".

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल. पंजाब टैक्नीकल यूनीवर्सिटी

Estd. Jager Punjab Technical University Act 2015
(Punjab Act No. 1 of 1997)

Ref. No.: IKGPTU/ME/   Dated:

To

.....Coordinator.....

.....CIIT PKUPTU.....

.....Main Campus.....

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

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We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: Surendra Singh
University Roll No: 1901900
E-Mail ID:
Phone No:
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: **dr.deepakgoyal@ptu.ac.in** and **dr.vivekaggarwal@ptu.ac.in**

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus) Kapurthala

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Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

ਆਈ. ਕੇ. ਗੁਜਰਾਲ. ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ

Ref. No.: IKGPTU/ME/

Dated: 10/12/2021

To

.... Escorts Ltd ....

.... Faridabad ....

....

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.
We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____ Karandeep Singh _____
University Roll No: _____ 1818725 _____
E-Mail ID: _____ ggudeepsingh @gmail.com _____
Phone No: _____ 9419117010 _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____ January, 2022 _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Head
Department of Mechnical Engineering
I.K. Gujral Punjab Technical University

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/

Dated: 12/12/2024

To

......Hero / INfowiz Software solution

....

....

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme. We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____ Khanik Dadhwal
University Roll No: _____ 1818726
E-Mail ID: _____ kdadhwal786@gmail.com
Phone No: _____ 7831133449
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: January, 2022

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
(Main Campus)

Dr. Deepak Kumar Goyal
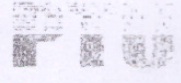Incharge (Department of Mechanical Engineering)

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल, पंजाब टेक्नीकल यूनिवर्सिटी

Ref. No.: IKGPTU/ME/

Dated: 14/12/2021

To

TVS Srichakra Ltd,

Rudrapur

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.

We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: Raghav Goyal
University Roll No: 1818727
E-Mail ID: graghav3099@gmail.com
Phone No: 9672287,28
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: January, 2022

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल. पंजाब टेक्नीकल यूनिवर्सिटी

Held Under Punjab Technical University Act, 1996
(Punjab Act No.1 of 1997)

Ref. No.: IKGPTU/ME/

Dated: 10/12/2021

To

INFOTECH ZONE

LUDHIANA

....

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.

We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____Yugam Anand_____
University Roll No: _____1818734_____
E-Mail ID: _____yugam1082000@gmail.com_____
Phone No: _____9814410251_____

Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: January, 2022

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
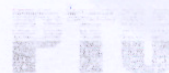(Main Campus) Kapurthala

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I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

Ref. No.: IKGPTU/ME/

Dated: 11/12/2021

To

.........RADOS, Kharar/

.........CADD COACH/

.........Muzzaffarpur

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme. We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: _____ Ajay Singh Yadav _____
University Roll No: _____ 1801777 _____
E-Mail ID: _____ singhajay 97531@gmail.com _____
Phone No: _____ 9064854080 _____
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: _____ Janury, 2022 _____

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

ਆਈ. ਕੇ. ਗੁਜਰਾਲ. ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ

Estd. Under Punjab Technical University Act. 1996
(Punjab Act No. 1 of 1997)

Ref. No.: IKGPTU/ME/

Dated: 12/12/2021

To

RADOS, khalsa/

CADD COACH, Muzaffarpur

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

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Name: Raj Kamal
University Roll No: 1801779
E-Mail ID: rajsahi765@gmail.com
Phone No: 7004273349
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: January, 2022

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)
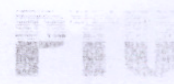
"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 Website: www.ptu.ac.in

Department of Mechanical Engineering
I.K. Gujral Punjab Technical University (Main Campus), Kapurthala

आई. के. गुजराल, पंजाब टेक्नीकल यूनीवर्सिटी

Estd. Under Punjab Technical University Act, 1996
(Punjab Act No.1 of 1997)

Ref. No.: IKGPTU/ME/

Dated: 11/12/2021

To

RADOS Khaal 4
CADD COACH Muzaffarpur

....

Subject: 6 Months Software Training and Industrial Training during 8th Semester (Jan 2022 – June/July 2022) for students of B. Tech. - Mechanical Engineering

Dear Sir/Madam

To boost the quality of our students and to meet the present industry standards, it is mandatory for the B. Tech. students at our institute to undergo Software Training and Industrial Training in the reputed Industry/Institution as a part of Academic Curriculum. We are in a process of enrolling the final year students of our institute to various Industrial Organizations for **6 Months Software Training and Industrial Training (BTME801)** which is an essential component of their four-year B. Tech. programme.

We recommend our final year student of Mechanical Engineering for industrial training in your esteemed organization as per following student details:

Name: **Saurav Kumar**
University Roll No: **1801780**
E-Mail ID: **saulavk3singh76@gmail.com**
Phone No: **9304698994**
Duration of Industrial Training: 6 Months Software Training & Industrial Training (BTME801)
Date of Commencement of Industrial Training: **January, 2022**

We would very much appreciate if the student can be accommodated for the training programme in your esteemed organization. Our students are sincere and hardworking and we are sure that they will put in their best efforts during the training program. Looking forward to the confirmation from your side.

Kindly give your acceptance and send the scanned copy of confirmation letter at following e-mail ids:

E-mail: dr.deepakgoyal@ptu.ac.in and dr.vivekaggarwal@ptu.ac.in

Thanks, and Regards

Dr. Deepak Kumar Goyal
Incharge (Department of Mechanical Engineering)

Head
Department of Mechanical Engineering
I.K. Gujral Punjab Technical University
Kapurthala

"Propelling Punjab to a Prosperous Knowledge Society"

I. K. Gujral Punjab Technical University
Jalandhar-Kapurthala Highway, Kapurthala-144 603 **Website:** www.ptu.ac.in

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

ABHISHEK JAISWAL

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

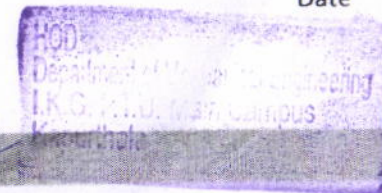**Pushkaraj Kaulgud**
Global Director - EESS
Tata Technologies

TTL-21-22-00149
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

AJAY KUMAR

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

**Pushkaraj Kaulgud**
Global Director - EESS
Tata Technologies

TTL-21-22-00150
Serial Number

25-06-2022
Date

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

ANUBHAV SHAKYA

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00151
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala
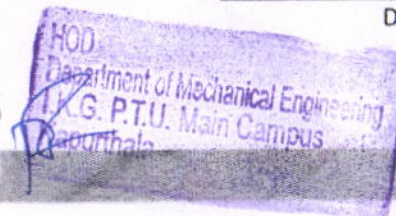
TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

ANUJ SHARMA

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

P.V.Kaulgud

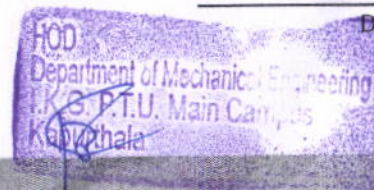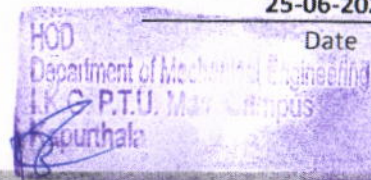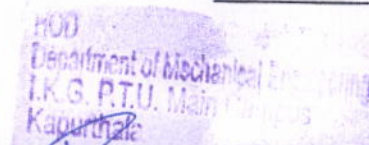**Pushkaraj Kaulgud**
Global Director - EESS
Tata Technologies

TTL-21-22-00161
Serial Number

25-06-2022
Date

HOD
Department of Mechanical Engineering
I.K.G.P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

AYUSH GAUTAM

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00152
Serial Number

25-06-2022
Date

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

DHIRAJ SINGH

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

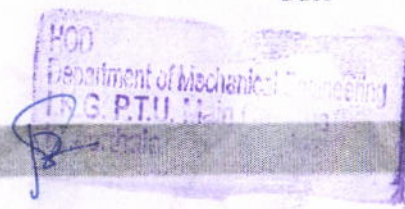CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00162
Serial Number

25-06-2022
Date

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

DIVYANSHU SHARMA

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00153
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

JAGDEEP SINGH

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00163
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

HOD
Department of Mechanical Engineering
I.K.G.P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

MANISH KUMAR

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

P.V.Kaulgud

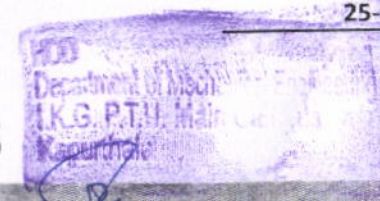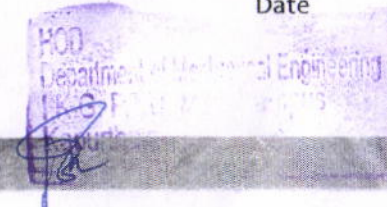**Pushkaraj Kaulgud**
Global Director - EESS
Tata Technologies

TTL-21-22-00144
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

MOHIT GULERIA

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00164
Serial Number

25-06-2022
Date

HOD
Department of Mechanical Engineering

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

PUNEET KUMAR

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS
PRODUCT DESIGN AND DEVELOPMENT
MECHATRONICS AND IOT
ADVANCED AUTOMOBILE
ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00165
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

HOD
Department of Mechanical Engineering
I.K.G. P.T.U.
Kapurthala

TATA TECHNOLOGIES

Certificate of Participation

THIS IS TO CERTIFY THAT

RAHUL

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

P.V.Kaulgud

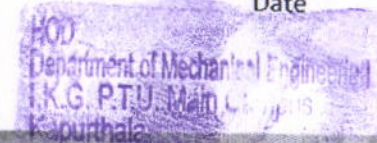**Pushkaraj Kaulgud**
Global Director - EESS
Tata Technologies

TTL-21-22-00143
Serial Number

25-06-2022
Date

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

ROHITBIR SINGH

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

P.V.Kaulgud

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00154
Serial Number

25-06-2022
Date

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

SIBTAIN RAZA

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00157
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

SUNIL KUMAR

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00155
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

SURENDRA SINGH

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

**Pushkaraj Kaulgud**
Global Director - EESS
Tata Technologies

TTL-21-22-00158
Serial Number

25-06-2022
Date

TATA TECHNOLOGIES

HOD
Department of Mechan...
I.K.G. P.T.U. Main...
Kapurthala

TATA TECHNOLOGIES

TATA

Certificate of Participation

THIS IS TO CERTIFY THAT

VIKAS KUMAR SHARMA

HAS SUCCESSFULLY COMPLETED THE INDUSTRIAL TRAINING IN

INDUSTRIAL ROBOTICS

PRODUCT DESIGN AND DEVELOPMENT

MECHATRONICS AND IOT

ADVANCED AUTOMOBILE

ADVANCED MANUFACTURING

CONDUCTED AT CIIIT IKGPTU-KAPURTHALA DURING 28-JAN-2022 TO 31-MAY-2022

Pushkaraj Kaulgud
Global Director - EESS
Tata Technologies

TTL-21-22-00156
Serial Number

25-06-2022
Date
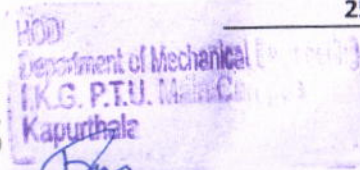
TATA TECHNOLOGIES

CADD COACH

CAD / CAM / CAE & COMPUTER TRAINING INSTITUTE

Mithanpura | Club Road | Muzaffarpur

(An ISO 9001 : 2015 Certified)

Run By : SHAHEED ABDUL HAMEED FOUNDATION

Regd. Under Indian Trust Act 1882 (Govt. of India) Reg. No. 13718/4-13

www.caddcoach.in

Certificate Of Completion

Certificate No. CCM020203

This certificate is awarded to __ANKIT RAJ__

S/O, W/O, D/O __SHIV CHANDRA PRASAD__ Reg. No. __556508__

on Successful Completion of Course __AUTOCAD MECHANICAL__ in the period of

__02.02.22__ to __22.03.22__ Hour __120__ He/She has completed of the above mentioned Course

with Grade __A+__ Date of Issue __24 / 03 /2022__

Signature of Secretary

Signature of Centre Director

IAF   ISO

Certificate

TECHNO CAD INSTITUTE
TRAINING-SOFTWARE & PLACEMENT

This is to Certify that

Karandeep Singh S/o Ashishak Singh Saini

has successfully completed training course in

CREO

from **1 April, 2022 to 30 June 2022**

Grade : **A**

ISO 9001:2015

UAF
UNITED ACCREDITATION FOUNDATION

Training for MECHANICAL CAD/CAM, CIVIL CAD, IT

Near Ambedkar Bhawan, Jalandhar-144003.

HOD
Department of Mechanical Engineering

Director Signature

TECHNO CAD INSTITUTE JALANDHAR

May 9, 2022

TO WHOMSOEVER IT MAY CONCERN
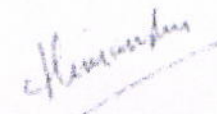
This is to certify that **Mr Karandeep Singh**, student of I. K. Gujral Punjab Technical University, has undergone his online industrial internship from **21st January' 2022** to **21st April' 2022** at Escorts Limited, Faridabad.

During his internship with us, he showed keen interest and completed his internship project under the guidance of **Mr. Rakesh Kumar.**

Efforts put in by the student were remarkable. He is able to learn quickly, thoroughly, can quickly recognize and adjust to change. His performance was very good. He has been sincere, methodical and proactive in execution of said project.

We wish him all success in his future endeavors.

For Escorts Ltd

Himanshu Miglani
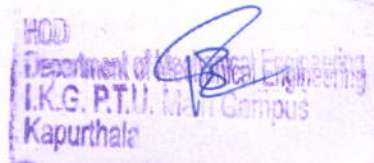**Deputy General Manager – HR**

4 | P a g e

I.K. GUJRAL PUNJAB TECHNICAL UNIVERSITY, MAIN CAMPUS, KAPURTHALA
DEPARTMENT OF MECHANICAL ENGINEERING, SESSION: JAN - JUNE 2022
SIX-MONTHS - SOFTWARE TRAINING & INDUSTRIAL TRAINING (BTME-801)
PROGRAMME: B.TECH. - MECHANICAL ENGINEERING/BATCH: 2018-2022

DETAILS OF SOFTWARE TRAINING & INDUSTRIAL TRAINING (BTME-801)

Name of Student	RAJ KAMAL
Uni. Roll No of Student	1801779
Mobile No. of Student	7004273349
Email id of Student	rajsahi.765@gmail.com
Software Training Details	
Name of the Organization where undergoing **Software Training**	CADD COACH
Address of the Organization where undergoing **Software Training**	Mithanpura Club Road, Muzaffarpur , Bihar - 842001
Date of Commencement of **Software Training**	01/02/2022
Date of Completion of **Software Training**	20/03/2022
Name, Address, Contact No. and Email id Concerned HR Manager during **Software Training**	Md. Aman Contact no. - 8789516616 Email id – thecaddcoach@gmail.com
Name, Address, Contact No. and Email id Concerned Supervisor during **Software Training**	
Industrial Training Details	
Name of the Organization where undergoing **Industrial Training**	RADOS
Address of the Organization where undergoing **Industrial Training**	81C 2nd Floor City Heart, Kharar , Punjab - 160055
Date of Commencement of **Industrial Training**	01/04/2022
Date of Completion of **Industrial Training**	10/06/2022
Name, Address, Contact No. and Email id Concerned HR Manager during **Industrial Training**	Rupinder Kaur Contact no. - 7814228290 Emailid–rados.trainings@gmail.com
Name, Address, Contact No. and Email id Concerned Supervisor during **Industrial Training**	

Dr Deepak Kumar Goyal
Department Incharge-ME

Dr Vivek Aggarwal
Training & Placement Cooordinator-ME

Ref No: IKG/STD/22/2111149

Date: 31/03/2022

To
The Director
Training & Placement Officer,
IKGPTU

Subject: Confirmation (NOC) for 3 Months software & Industrial training.

Dear Sir/Madam,

I would like to take this opportunity to introduce ourselves – **Rados Company** is a most reputed brand in India for Web Development, Software Testing and Development, Artificial Intelligence, Robotics, Civil Construction, Mechanical, and Electrical Work in Residential, Commercial and Industrial Segment. Our team also imparts skill based training to engineers. Rados is an ISO 9001-2008 certified Government of India Enterprise under Ministry of Micro, Small and Medium Enterprises (MSME).

We confirm training of Raj Kamal, **Univ. Roll. No.** 1801779 in our esteemed organization and his training period will be from 01st April 2022 to 10th June 2022, as per rule we provide the No Objection Certificate for INDUSTRIAL Training.

Our endeavor will be to impart & enhance knowledge of the student.

Thanks & Regards

Rupinder Kaur
Head - HR Department

Address: 81 C 2nd floor City Heart ,Kharar Pb . (Pincode160055)
Contact no.: 78142-28290 /78142-13407
Website: www.radosengineering.com
Email ID: rados.trainings@gmail.com or radosairengineers.mohali@gmail.com

⁛RADOS™

Date: 10/06/2022

Ref No: IKGPTU/DME/22/490

To whomsoever it may concern

This is to certify that **Mr. Ankit Raj, Roll No 1803409, B.Tech, Mechanical Engineering** student of **"I.K Gujral Punjab Technical University ,Kapurthala (PB)"** has successfully completed his **3 Months HVAC & Robotics Training** in our organization.

This training was conducted by **Mr.Rajinder Singh (HVAC Designer) & Mr.Aryan Jha (Design Engineer, Robotics)** of our Company RADOS. During Training, this student performed well in HVAC system design and Calculations and site execution.

Training Duration is **01ˢᵗ April 2022 to 10ᵗʰ June 2022.**

We wish him a bright & successful career.

Regards,
RADOS AIR ENGINEERS

Partner
(Rajinder Singh)
Director

For RADOS

Address : B1 C, Second floor,City Heart,Kharar Pb. (Pincode160055)
Contact no.: 78142-28290 /78142-13407
Website: www.radosengineering.com
Email ID: rados.trainings@gmail.com or radosairengineers.mohali@gmail.com

INFOTECH ZONE

(Vision of Technology)

An ISO 9001 : 2008 Certified Co.

Ref No. IZ/CRT/TRN/001025

Date: 21/03/2022

TO WHOM IT MAY CONCERN

This is to certify that Mr. Yugam Anand S/o Mr. Dinesh Kumar of IK Gujral Punjab Technical University Main campus Roll No.1818734, Mechanical Engineering student has undergo Software Training in our organisation in Fundamentals of Auto CAD from 28th Jan 2022 to 21st March 2022 under the guidance of trained professionals.

We wish him luck in his future.

For Infotech Zone

Varun Jethi
CEO

HOD
Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
Kapurthala

CADD COACH

www.caddcoach.in

CAD / CAM / CAE & COMPUTER TRAINING INSTITUTE

Mithanpura | Club Road | Muzaffarpur

(An ISO 9001 : 2015 Certified)

Run By : SHAHEED ABDUL HAMEED FOUNDATION

Regd. Under Indian Trust Act 1882 (Govt. of India) Reg. No. 13718/4-13

Certificate Of Completion

Certificate No. CCM040202

This certificate is awarded to _____ **SAURAV KUMAR** _____

S/O, W/O, D/O _____ **RAVI SHANKER SINGH** _____ Reg. No. **556511**

on Successful Completion of Course **AUTOCAD MECHANICAL** in the period of

02.02.22 to **20.03.22** Hour **80** He/She has completed of the above mentioned Course

with Grade **A+** Date of Issue **22 / 03 /2022**

Signature of Secretary

Signature of Centre Director

CADD COACH

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Run By : SHAHEED ABDUL HAMEED FOUNDATION

Regd. Under Indian Trust Act 1882 (Govt. of India) Reg. No. 13718/4-13

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Certificate Of Completion

Certificate No. **CCM020322**

This certificate is awarded to **RAJ KAMAL**

S/O, W/O, D/O **MADESHWAR ROY**   Reg. No. **556510**

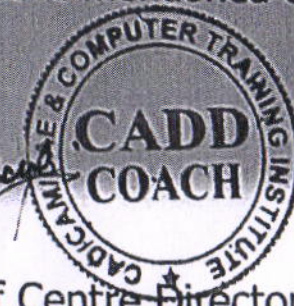on Successful Completion of Course **AUTOCAD MECHANICAL** in the period of

01.02.22 to **20.03.22** Hour **80** He/She has completed of the above mentioned Course

with Grade **A+** Date of Issue **22** / **03** / **2022** .

Signature of Secretary

Signature of Centre Director

⁛RADOS

Ref No: IKG/STD/22/2111150

Date: 31/03/2022

To
The Director
Training & Placement Officer,
IKGPTU

Subject: Confirmation (NOC) for 3 Months software & Industrial training.

Dear Sir/Madam,

I would like to take this opportunity to introduce ourselves – **Rados Company** is a most reputed brand in India for Web Development, Software Testing and Development, Artificial Intelligence, Robotics, Civil Construction, Mechanical, and Electrical Work in Residential, Commercial and Industrial Segment. Our team also imparts skill based training to engineers. Rados is an ISO 9001-2008 certified Government of India Enterprise under Ministry of Micro, Small and Medium Enterprises (MSME).
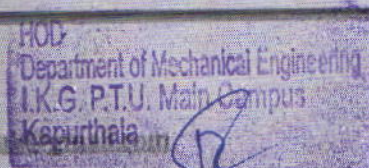
We confirm training of Ajay Singh Yadav, **Univ. Roll. No.** 1801777 in our esteemed organization and his training period will be from 01st April 2022 to 10th June 2022, as per rule we provide the No Objection Certificate for INDUSTRIAL Training.

Our endeavor will be to impart & enhance knowledge of the student.

Thanks & Regards

Rupinder Kaur
Head of Department

Address: 81C,2nd floor City Heart ,Kharar Pb . (Pincode160055)
Contact no.: 78142-28290 /78142-13407
Website: www.radosengineering.com
Email ID: rados.trainings@gmail.com or radosairengineers.mohali

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Department of Mechanical Engineering
I.K.G. P.T.U. Main Campus
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Certificate Of Completion

Certificate No.   **CCM09098**

This certificate is awarded to **AJAY SINGH YADAV**

S/O, W/O, D/O **MAHENDRA SINGH YADAV**   Reg. No. **556517**

on Successful Completion of Course **AUTOCAD MECHANICAL** in   the   period   of

01.02.22 to **20.03.22** Hour **80** He/She has completed of the above mentioned Course

with Grade **A+** Date of Issue **22 / 03 /2022** .

Signature of Secretary

IAF   ISO

Signature of Centre Director

Kapurthala

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Certificate No. : CCM09098   Marksheet No. CCMASR436

This Marksheet is awarded to __AJAY SINGH YADAV__

on Successful Completion of Course __AUTOCAD MECHANICAL__

During the Session 01.02.22 to 20.03.22   Hour 80   Reg. No. 556517

Statement of Marks

SUBJECTS OFFERED	FULL MARKS			MARKS OBTAINED		
	THEORY	LAB	TOTAL	THEORY	LAB	TOTAL
USER INTERFACE	30	70	100	25	65	90
TEMPLATE CONTENT	30	70	100	24	67	91
CREATING DRAWING	30	70	100	22	65	87
MANIPULATION OBJECT	30	70	100	23	69	92
ISOMETRIC DRAWING	30	70	100	24	65	91
3D MODELLING	30	70	100	27	62	89
HATCHING	30	70	100	20	60	83
WORKING WITH LAYOUT	30	70	100	19	65	84
Result 88%			800			706

Date of Issue : 22.03.2022

90-100	AA	Outstanding
80-89	A+	Excellent
70-79	A	Very Good
60-69	B+	Good
50-59	B+	Satisfactory
40-50	D	Marginal
Below 40	X	

Signature of Exam Controller

Signature of Centre Director

CADD COACH

Date: 15th April 2022

Khanik Dadhwal
Punjab Technical University

Internship Offer Letter

Dear Khanik

Congratulations!!!

With reference to your request for internship at Hero MotoCorp, we are pleased to offer you internship with Hero MotoCorp Ltd (hereinafter referred to as "Company").

Your internship will be subject to the following terms:

I. FUNCTION, PROJECT GUIDE, PROJECT TITLE & LOCATION:

- Your internship will be in **Operations Function**
- Project guide: **Mr Anil Yadav**
- Project title: **Development of Visual Management in Maintenance**
- Location: **Virtual Internship**

INTERNSHIP DURATION & TIMING:

i. The duration of internship will be for a period of **3 months** commencing From **18th April 2022 to 30th June 2022**

ii. In general, your internship timing would be that of the normal working hours of the Company, where you would be posted during your internship, and as per the shift timing allotted to you.

iii. Weekly off days along with the National & Festival Holidays, observed by the Company would be applicable to you. However, you may be called upon to attend internship as and when deemed appropriate, including on holidays.

II. INTERNSHIP STIPEND:

There is no stipend with this internship. Please note that during your internship, you will not be entitled for any other monetary benefit or company stay or any travel arrangements. All Taxes will be borne by you. In case TDS is deducted, the Company will provide certificate for the same.

III. OUTSTATION TRAVEL FOR OFFICIAL ASSIGNMENT:

You will be entitled for travel expense reimbursement only for such official outstation assignment, which has been approved by your Project Guide & HR Business Partner.

The terms & conditions for such travel expenditure entitlement would be shared by your HR Business Partner, if needed.

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Department of Mechanical Engineering
I.K.G. PTU, Main Campus
Kapurthala

IV.   **CONFIDENTIALITY CLAUSE:**

Any Company related information that will be made available while undergoing this internship shall be treated as strictly confidential. This information should not be published or disclosed in any public forum without prior written permission from Company.

V.   **OBLIGATIONS AND RESPONSIBILITIES**

i.   During your internship, Company expects you to undergo training in the Function/ Department/ Section assigned to you with high standards of ethics, initiative and efficiency.

ii.   You shall exclusively devote your efforts and attention for undergoing the internship at Company, during the specified period of your internship.

iii.   You would be expected to take all instructions from your project guide and complete and submit the internship related tasks in stipulated time.

iv.   The internship certificate will be issued only after you have successfully completed and presented the project assignment and project report, as per your project guide's expectation.

v.   Your association with company for this internship shall not amount to any employment commitment from Company.

vi.   This is a temporary internship assignment which may be terminated at any time by you or Company and does not imply any commitment by Company to regular employment.

vii.   Your Dress code would be formals over weekdays and you may wear casuals on last working day of the week.

viii.   Any leave during the internship period needs to be approved by your project guide.

ix.   You will abide by the rules-regulations and Code of Conduct of Company during your association with Company for this internship.

VI.   **ACCEPTANCE AND COMMENCEMENT**

To confirm your acceptance of this offer, you are required to:

i.   Respond via email to shivangi.shukla@heromotocorp.com or Awni.sharma@heromotocorp.com to communicate acceptance of the offer within 2 working days of this e-mail receipt and to confirm your joining date. Please note that if you do not send your acceptance to the email ID, you will not be allowed to join on the joining date specified above.

ii.   Any change of joining date must be sent to shivangi.shukla@heromotocorp.com or Awni.sharma@heromotocorp.cpm at least 5 days prior to your original joining date. It will be discretion of the Company to accept or reject the new joining date
Please Report for joining at 9.00 a.m

iii.   On your reporting date, please bring

- Original copy of this letter duly signed and dated by you
- Original Copy of your Institute request letter for internship in Company
- One copy of your resume
- 3 self-photographs (passport sized, colour photos with a white background)
- Education qualification degree certificate(s), and mark sheet(s) including latest graduation or post-graduation
- Proof of identity. Bring one of the following – Original and photocopy: passport, driving license, voter's identification card or PAN card

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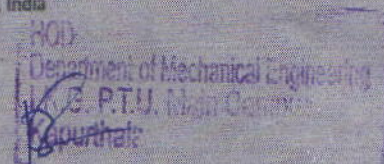
- If you have stated in your application to Company that you are specially abled, please bring the disability certificate as per the prescribed format, duly filed & signed.
- Valid Indian Work Permit and Passport for if you are not an Indian Citizen

Please note validity of internship letter is contingent upon the following conditions:

- Acceptance of this internship offer within two working days from issuance of this internship offer to you.
- Successful submission of Joining documents by you on Day 1 of your internship.

Please carefully review the above terms and conditions and share your signed acceptance as detailed below.

I **KHANIK**, do hereby undertake and acknowledge that all documents/information furnished are correct to the best of my knowledge and if any information/documents is found to be incorrect, the internship offer shall be terminated with immediate effect.

Congratulations once again and wishing you a fruitful learning stint with us.

Thanking you,
Yours Sincerely

ROHIT MANSUKHANI
Digitally signed by ROHIT MANSUKHANI
Date: 2022.04.15 15:57:18 +05'30'

Rohit Mansukhani
Head - Talent Acquisition and D & I

Acknowledged & Accepted
(Sign of intern with date)

Khanik Dadhwal.
16|04|2022
KHANIK

INFOWIZ
A SOFTWARE SOLUTION

CII
Member of Confederation
of Indian Industry

ISO 9001
CERTIFIED

Date: 1 - Feb - 2022

To

The Director
Training & Placement officer,
PTU
Jalandhar

Subject: **Confirmation (NOC) for 6 Months Industrial Training in** UGNX, Solid Works.

Dear Sir/Madam,

I would like to take this opportunity to introduce ourselves – **INFOWIZ A Software Solution** is a 9 years young organization which has won the **NATIONAL AWARD** for **4 consecutive years 2014, 2015 & 2016 &2017** for **BEST Industrial Training** from Hon`able **GOVERNER of Punjab & Haryana Sh. Kaptan Singh Solanki.** He is also the **Chancellor of PTU & Punjabi University.** INFOWIZ is a member of Confederation of Indian Industry (**CII membership number – N4654P**) & also with an **ISO Certification** which has been working in the field of **CSE, IT, ECE, MECHNICAL, CIVIL & EE.** Our clients range from small, medium to large scale Business houses & individuals. We also provide the offshore companies of US, UK, France, Ireland, Canada and Australia with quality and timely Web and SEO services. It is an association which is functioning in the field of **IPhone & Android Application, Robotics, Embedded systems, VLSI-VHDL, Automation, Web Development (PHP & .NET), SEO, Digital Marketing Cloud Computing, JAVA, Web Designing, Networking, Automobile, AutoCAD, CATIA, Solid Works, PRO-E, CREO, REVIT, Staad-pro, SAS, SAP, 3DS-MAX & Primavera.**

We, **INFOWIZ A Software Solution (ISO 9001:2015 Certified)** confirm your training of Mr/Ms. _Khanik Dadhwal_ S/D/O Sh. _Jatinder Singh_ University Roll No _1818726_ of _Mechanical_ branch in our esteemed organization and as per rule we provide the No Objection Certificate for 6 Months Industrial Training. His/Her training will start from _31 jan 2022_

Our endeavor will be to impart & enhance knowledge of the student.

Thanks & Regards

Mr. Kamal Jot Kansal
Director
INFOWIZ A Software Solution
INFOWIZ
S.C.O. 118-120, Sector 34-A, CHANDIGARH
00888, 98886-00888

Here the future begins.....

NAME OF STUDENT	-	RAGHAV GOYAL
UNIVERSITY ROLL NO. OF STUDENT	-	1818727
MOBILE NO. OF STUDENT	-	9672428478
EMAIL ID OF STUDENT	-	graghav3099@gamail.com
NAME OF ORGANISATION	-	TVS SRICHAKRA LIMITED
ADDRESS OF ORGANISATION	-	UNIT 2, PLOT NO.7, IIE, SIDCUL PANTNAGAR, RUDRAPUR - 263153
DATE OF COMMENCEMENT	-	03.02.2022
DATE OF COMPLETION	-	02.06.2022
NAME OF HR MANAGER	-	ANKUR AGRAWAL
CONTACT NO. OF HR	-	9068809445
NAME OF SUPERVISOR	-	Mr. VIVEK GUPTA
CONTACT NO. OF SUPERVISOR	-	7455036700
EMAIL ID OF SUPERVISOR	-	vivek.g@tvstyres.com

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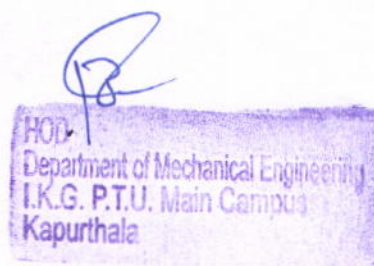
Date : 03rd Feb. 2022

Dear, Raghav Goyal

We are pleased to appoint you for **Internship in Plant Engineering** department of our organization with effect from **03.02.2022** to **02.06.2022** on the following terms and conditions:

1. You will not be paid any stipend during the training.
2. You will have to bear your own accommodation & traveling expenses.
3. You will have to follow rules and regulations of our Establishment.
4. We shall not be responsible for any accident or injury to you in the course of your training in our organization.
5. You will have to obtain NOC from us for project report before submitting to the institute and have to submit one copy of project report to us on study of your project.
6. You will have to come in formal dresses and no casual dresses are allowed.
7. In case you wish to take leave, you will do so with the permission of department head in the appropriate format.
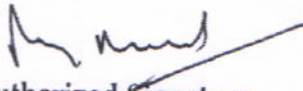
It must be clearly understood that you will be amenable to the discipline of our plant, especially with regard to working hours and the like, and any breach of same will force us to terminate your training with immediate effect.
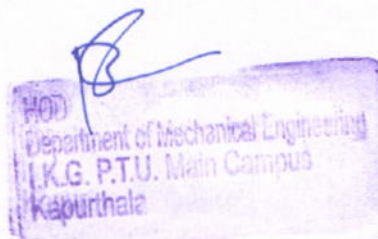
Kindly return an acceptance copy of this letter as token of your acceptance of the offer.

Thanking you.

Yours faithfully,

For TVS Srichakra Limited

Authorized Signatory

[Stamp: HOD Department of Mechanical Engineering, I.K.G. P.T.U. Main Campus Kapurthala]