



தமிழ்நாடு தமில்நாடு TAMIL NADU

29.7.2022

08AC 179877



Pumo Technovation

Chennai.

*T.V. Omprakash*

**T.V. OMPRAKASH (S.V.)**  
195, MUTHURANGAM ROAD  
W. TAMBARAM, CHENNAI-45.  
No.9593 / B1/2000 DT.7.9.2000  
Cell:98413 19588

MEMORANDUM OF UNDERSTANDING

Between

PERI INSTITUTE OF TECHNOLOGY

AND

PUMO TECHNOVATION INDIA PVT LTD

Preamble

**PERI INSTITUTE OF TECHNOLOGY and PUMO TECHNOVATION INDIA PVT LTD** believe that close cooperation between an industry and a technical Institution would be of considerable benefit. The budding Engineers could play a key role in technological up gradation, innovation and competitiveness of an industry. can give valuable inputs to the Institution suitably customize the curriculum and in teaching / training methodology so that the students fit into the industrial scenario meaningfully.

The cooperation will relate effective utilization of the intellectual capabilities of the Faculty of **PERI INSTITUTE OF TECHNOLOGY** College providing significant inputs to them in developing suitable systems, keeping in mind the needs of the industry.



*Dr. R. Palson Kennedy*  
**Dr. R. PALSON KENNEDY, M.E., Ph.D.,**  
PRINCIPAL  
PERI INSTITUTE OF TECHNOLOGY  
Mannivakkam, Chennai - 600 048.

### Scope of Co-operation

1. Both **PERI INSTITUTE OF TECHNOLOGY** and **PUMO TECHNOVATION INDIA PVT LTD** believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
2. Industry and institution interaction will give an insight into the latest developments / requirements of the industries. Hence the students can be molded to meet the challenges.
3. The students will be permitted to field visit to increase the knowledge level.
4. Seminars / Webinars / Guest Lectures could be arranged from field personalities to share their knowledge with the students.
5. To have joint meetings with faculty and to discuss on various topics and the curriculum requirements relating to the industries.

### The Memorandum

This Memorandum of Understanding entered into as of the 29<sup>th</sup> day of 2022 between **PERI INSTITUTE OF TECHNOLOGY**, an Educational institution, situated at PERI Knowledge Park, Mannivakkam, Chennai - 600 048 and represented by **Dr. R. Palson Kennedy** Principal, hereinafter called **PERI** (Which expression shall include its successors and assigns) of the first part;

AND


**PUMO TECHNOVATION INDIA PVT LTD** a company registered and having its office at, No23, Second Floor, Chandra Towers, Rajaji Road, Tambaram West, Chennai – 600 045 and represented by, **Mr. R. Mohankumar, Managing Director**, hereinafter referred to as **PUMO TECHNOVATION INDIA PVT LTD**, which term shall mean and include, unless repugnant to the context and meaning thereof, its Successors, legal representatives and assigns, of the other part;

Whereas, **PERI INSTITUTE OF TECHNOLOGY** is in the field of education, imparting knowledge to students aspiring to be Engineers and Technologists.

Whereas, is one of the reputed turnkey automation solutions providers and a leading Vocational training company with rich experience.

1. Recognizing the need to cultivate an industry and institution interaction, value addition and perpetual need to keep abreast with latest developments in the field of Automation Technology, the parties have agreed to enter into a **MOU**.
2. Shall keep on updating the students of PERI College on the latest platforms on the Industrial Automation sector which include
  - Popular hardware and software
  - The Technological advancement
  - Automation solution providers in India
  - Job prospects for the students
  - The exact requirement of skill set expected out of the students



  
**Dr. R. PALSON KENNEDY, M.E., Ph.D.**  
PRINCIPAL  
**PERI INSTITUTE OF TECHNOLOGY**  
Mannivakkam, Chennai - 600 048

3. PERI College shall allow PUMO TECHNOVATION INDIA PVT LTD to conduct hands-on training on IOT's, Cloud computing, Artificial Intelligence, Python Programming, Embedded Systems at the College premises on mutually agreed chargeable basis.
4. PERI College shall provide infrastructure as required by PUMO TECHNOVATION INDIA PVT LTD for conducting training, lectures etc.
5. Shall deliver special lectures on advanced topics.

**2. Non-Exclusive Relationship:**

This agreement is non-exclusive in nature and both PERI INSTITUTE OF TECHNOLOGY and PUMO TECHNOVATION INDIA PVT LTD shall retain their right to perform their obligations with any other party during the term of this MOU.

**3. Independent Contractors:**

PUMO TECHNOVATION INDIA PVT LTD and PERI hereby agree that each is an independent contractor and this MOU doesn't mean that one is an agent of other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

**4. Term of MOU and Notice of Termination:**

This MOU is open ended in nature; but can be terminated with three months' notice on either side given to other party in writing at their address mentioned at the top/any other address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign this MOU.

**5. Authorized Representatives:**

Both parties hereto declare that their duly authorized respective representatives shall execute this agreement.

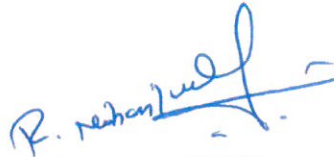
IN WITNESS WHEREOF the parties hereto have affixed their respective hands to this agreement on the day, month and year above written.


For PERI INSTITUTE OF TECHNOLOGY

For PUMO TECHNOVATION INDIA PVT LTD

  
DR. PALSON KENNEDY  
PRINCIPAL  
PERI INSTITUTE OF TECHNOLOGY,  
Tambaram, Mannivakkam,  
Chennai-600 048.  
Ph:044-22751801, 02/03.



  
MR. R. MOHANKUMAR  
MANAGING DIRECTOR

  
Dr. R. PALSON KENNEDY, M.E., Ph.D.  
PRINCIPAL  
PERI INSTITUTE OF TECHNOLOGY  
Mannivakkam, Chennai - 600 048.



DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR


Ref: PERIIT/MECH/ 2022-2023/ODD/02

Date: 12/08/2022

The Department of Mechanical Engineering is organizing workshop on “**REVERSE ENGINEERING AND GD&T APPLICATION**” for II, III and IV year mechanical students on 17/08/2022 at 09.00 am.

I request all the students to attend the workshop and expecting your cooperation throughout the session.

  
HOD/MECH

  
Dr. R. PALSON KENNEDY, M.E., Ph.D.  
PRINCIPAL  
PERI INSTITUTE OF TECHNOLOGY  
Mannivakkam, Chennai - 600 080.

# PERI

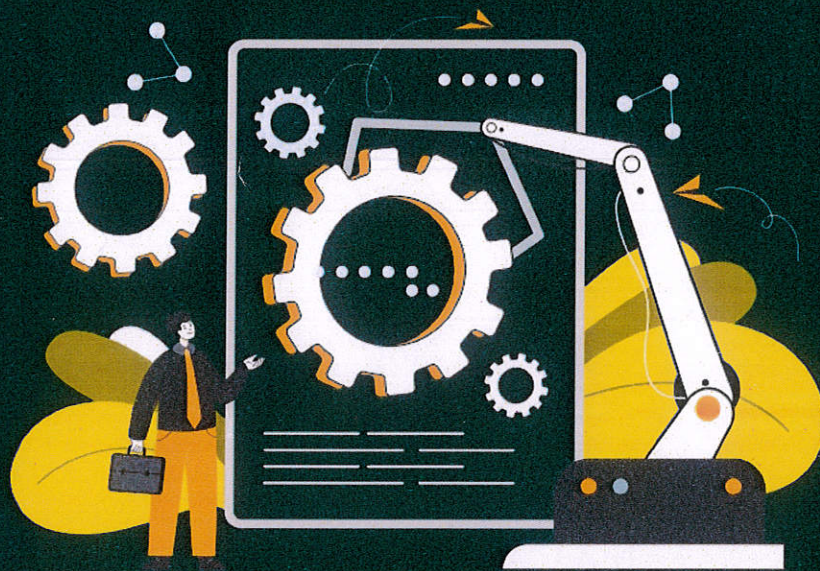
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ORGANIZES

WORKSHOP ON

## “REVERSE ENGINEERING AND GD&T APPLICATION”



Resource Person :

**Mr. C. MURUGAN**

Technical Manager  
PUMO TECHNOVATION INDIA PVT LTD

**Dr. R. PALSON KENNEDY**

Principal

**Mr. B. MAGESH**

Vice-Principal

Organizer:

**Mr. ANIL KUMAR**

HOD - MECH

ADMISSION ENQUIRY :

 **91505 94111 / 222**



PERI Knowledge Park, Mannivakkam, Chennai - 600048



[www.peri.education](http://www.peri.education)

[admissions@peri.education](mailto:admissions@peri.education)

REPORT ON EVENT

<b>Department</b>	Mechanical Engineering
<b>Type of Event</b>	Work Shop
<b>Title of the Event</b>	Reverse Engineering and GD&T Application
<b>Date and Time</b>	17-08-2022 & 09.30 AM to 11.30 AM
<b>Mode of Event</b>	Offline (Conference Hall)
<b>Details of Participants</b>	Mechanical Engineering Students
<b>Details of the Resource Person</b>	Name of the Resource Person: Mr. C. Murugan Organization: PUMO Technovation India Pvt. Ltd. Designation: Technical Manager
<b>Report on Event</b>	<p>The Workshop was conducted in an offline mode. The students of Mechanical Engineering have attended the workshop and understood different types of reverse engineering and how to extract the information on surface and GD&amp;T data.</p> <p>The student knows about the dimensional measurements in a DXF, STP or IGES file. The students have enthusiastically participated and practiced the models. They can apply the knowledge what they have learnt in the workshop.</p>
<b>Outcome of the Event</b>	Enhancement of knowledge in the field of Reverse Engineering and Geometric Dimensioning and Tolerance.

  
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**PERI INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**WORKSHOP ON "REVERSE ENGINEERING AND GD&T APPLICATION"**

17-08-2022\_ATTENDANCE SHEET

II YEAR

S. No	Register Number	Student Name	Signature
1	411521114001	Abinesh L	<i>Abi</i>
2	411521114004	Avinash A	<i>Avinash A</i>
3	411521114005	Bharanidharan D	<i>Bharanidharan D</i>
4	411521114007	Bragadeesh K	<i>Bragadeesh K</i>
5	411521114009	Gokul K	<i>Gokul K</i>
6	411521114010	Gurudharshan S	<i>Gurudharshan S</i>
7	411521114012	Harish A	<i>Harish A</i>
8	411521114013	Harish M	<i>Harish M</i>
9	411521114014	Jayakanthan R	<i>Jayakanthan R</i>
10	411521114015	Jayaprakash E	<i>AB</i>
11	411521114016	Kaviyarasan M	<i>Kaviyarasan M</i>
12	411521114020	Mukesh Kumar P	<i>Mukesh Kumar P</i>
13	411521114021	Paramesh C A	<i>Paramesh C A</i>
14	411521114022	Praveen S	<i>S. Praveen</i>
15	411521114024	Ragul M	<i>Ragul M</i>
16	411521114025	Santhosh Kumar S	<i>Santhosh Kumar S</i>
17	411521114026	Sarathkumar S	<i>Sarathkumar S</i>
18	411521114027	Stephen Raj M	<i>Stephen Raj M</i>
19	411521114028	Sujeeth S	<i>Sujeeth S</i>
20	411521114029	Surendar N	<i>Surendar N</i>
21	411521114030	Thamizharasan E	<i>Thamizharasan E</i>
22	411521114031	Thamizhmurasu V	<i>AB</i>
23	411521114032	Thirumurugan V	<i>V. Thirumurugan</i>
24	411521114034	Vallarasu S	<i>S. Vallarasu</i>
25	411521114035	Vignesh R	<i>Vignesh R</i>
26	411521114036	Vignesh Kumar K G	<i>AB</i>
27	411521114037	Vishnu K	<i>Vishnu K</i>
28	411521114301	Amerason R	<i>Amerason R</i>
29	411521114302	Arun K	<i>Arun K</i>
30	411521114303	Boomesh R	<i>Boomesh R</i>

*(Signature)*  
**Dr. R. PALSON KENNEDY, M.E., Ph.D.,**  
**PRINCIPAL**  
**PERI INSTITUTE OF TECHNOLOGY**  
**Mannivakkam, Chennai - 600 048.**

31	411521114304	Dhinakaran M	Dhin
32	411521114305	Gowtham G	Gowtham
33	411521114306	Hemanathan A	Heman
34	411521114307	Kalil Mohamed Ibrahim	Kalil
35	411521114308	Karthick G	AB
36	411521114309	Karthikeyan M	Karthi
37	411521114310	Kaviyarasan B	AB
38	411521114311	Kishore K	Kishore
39	411521114312	Kishore U	Kishore
40	411521114313	Kumaresan V	Kumaresan
41	411521114314	Mageshwaran N	Magesh
42	411521114315	Manickam C	AB
43	411521114317	Mathesh Edison E	Mathesh
44	411521114318	Mohan D	Mohan
45	411521114319	Murugavelan M	M. Murugavelan
46	411521114320	Naveen Kumar S	AB
47	411521114321	Parthiban B	Parthi
48	411521114322	Parthiban R	AB
49	411521114323	Prathap V	Prathap
50	411521114324	Raja K	Raja
51	411521114325	Raja Praphu B	Raja Praphu
52	411521114326	Rajeshkumar K	K. Rajeshkumar
53	411521114327	Santhosh R	Santhosh
54	411521114328	Saran V	Saran
55	411521114329	Somasundaram S	Somasundaram
56	411521114330	Sonaimuthu M	Sonaimuthu
57	411521114331	Sujai T	Sujai
58	411521114332	Tamil Selvan J	Tamil Selvan
59	411521114333	Vishva A	AB
60	411521114334	Gubendran P	Gubendran

  
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**PERI INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**WORKSHOP ON "REVERSE ENGINEERING AND GD&T APPLICATION"**

17-08-2022\_ATTENDANCE SHEET

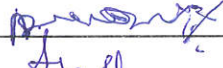
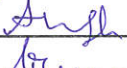
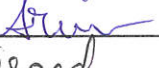


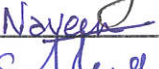

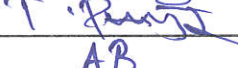


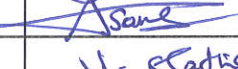


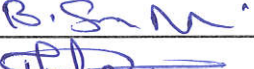
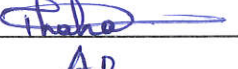

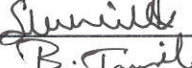
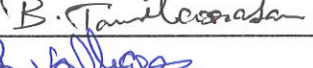
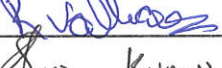


III YEAR			
S. No	Register Number	Student Name	Signature
1	411520114001	Abinesh N R	<i>Abinesh N R</i>
2	411520114002	Dharanidharan P	<i>Dharanidharan P</i>
3	411520114003	Dharanivaran T	<i>T. Dharanivaran</i>
4	411520114004	Gowtham K	<i>K. Gowtham</i>
5	411520114007	Nithyanandam S	<i>S. Nithyanandam</i>
6	411520114008	Puvirasam C	<i>Puvirasam C</i>
7	411520114009	Rajesh G	<i>G. Rajesh</i>
8	411520114010	Rithwik Eb	<i>E.B. Rithwik</i>
9	411520114011	Rooban Dharamaraj K	<i>Rooban Dharamaraj K</i>
10	411520114012	Santhosh Kumar R	<i>R. Santhosh Kumar</i>
11	411520114013	Saranraj S	<i>S. Saranraj</i>
12	411520114014	Sathish M	<i>M. Sathish</i>
13	411520114015	Sri Dharan S	<i>S. Sri Dharan</i>
14	411520114016	Sugadev V	<i>Sugadev V.</i>
15	411520114017	Tamil Selvan C	<i>C. Tamil Selvan</i>
16	411520114018	Tamil Selvan V	<i>V. Tamil Selvan</i>
17	411520114301	Ajith S	<i>Ajith S</i>
18	411520114302	Akilan G	<i>Akilan G</i>
19	411520114303	Arinarayanan P	<i>P. Arinarayanan</i>
20	411520114304	Arjun K	<i>K. Arjun</i>
21	411520114305	Bala Ashwin D	<i>Bala Ashwin D</i>
22	411520114306	Balachandar S	<i>AB</i>
23	411520114307	Balamurugan P	<i>P. Balamurugan</i>
24	411520114308	Deepak R	<i>R. Deepak</i>
25	411520114309	Geethapriyan M G	<i>Geethapriyan M G</i>
26	411520114310	Gokulraj R	<i>Gokulraj R.</i>
27	411520114311	Gowtham P	<i>P. Gowtham</i>
28	411520114312	Joshua A	<i>A. Joshua</i>
29	411520114313	Joshua Daniel M	<i>Joshua Daniel M</i>
30	411520114314	Kishore B	<i>AB</i>
31	411520114315	Lokeswaran J	<i>Lokeswaran J</i>
32	411520114316	Manikandan S	<i>S. Manikandan</i>
33	411520114317	Mukesh R	<i>Mukesh R.</i>


*Dr. R. Palson Kennedy*  
**Dr. R. PALSON KENNEDY, M.E., Ph.D.,**  
**PRINCIPAL**  
**PERI INSTITUTE OF TECHNOLOGY**  
 Mannivakkam, Chennai - 600 048.

34	411520114318	Muralidharan S	
35	411520114319	Nandhakumar S	B. Nandhakumar
36	411520114320	Om Prakash R	AB
37	411520114321	Prasanth M	M. Prasanth
38	411520114322	Prathiban T	Prathiban
39	411520114323	Pugazhendhi P	AB
40	411520114324	Ranjith G	U. Ranjith
41	411520114325	Saarathy A	Saarathy
42	411520114326	Sanjay D	Sanjay D
43	411520114327	Saravanakumar P	AB
44	411520114328	Saravanan D	D. Saravanan
45	411520114329	Selvin Gino S	S. Selvin Gino
46	411520114330	Subash E	Subash E
47	411520114331	Subbramanian S	Subbramanian
48	411520114332	Suresh Pandi M	Suresh Pandi
49	411520114333	Suriya P	SURIFA
50	411520114334	Syed Ali F	Syed Ali F
51	411520114335	Syed Gayaz Basha H	Syed Gayaz Basha H
52	411520114336	Syed Riswan Basha H	AB
53	411520114337	Vasudevan R	Vasudevan
54	411520114338	Vetrimurugan S	VETRI R
55	411520114339	Vignesh M	Vignesh M
56	411520114340	Yogeshwaran A	Yogeshwaran A

  
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**PERI INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**WORKSHOP ON "REVERSE ENGINEERING AND GD&T APPLICATION"**  
**17-08-2022\_ATTENDANCE SHEET**  
**IV YEAR**

S. No	Register Number	Student Name	Signature
1	411519114001	G. Ajith Kumar	
2	411519114002	A. Akash	
3	411519114003	C Arun	
4	411519114004	M. Fareed	
5	411519114005	K. Ganesh Kumar	
6	411519114006	R Hari Krishnan	
7	411519114007	V Mithran	
8	411519114008	M. Mohammed Razool	
9	411519114009	S. Muguntharaj	
10	411519114010	M.T. Naveen	
11	411519114011	S Neelagandan	
12	411519114012	T Pradeep Raj	
13	411519114013	A. Raj	
14	411519114015	G Sabari Vasan	
15	411519114016	A Sandeesh Kumar	
16	411519114018	V. Sathish	
17	411519114019	K. Sathish Kumar	
18	411519114020	S Selvinraj	
19	411519114021	V. Sivakumar	
20	411519114022	B Surya Narayanan	
21	411519114023	M Thaha Mohamed	
22	411519114301	S Abdul Rajacq	
23	411519114302	R Ajay Mathew	
24	411519114303	L Mathan	
25	411519114305	S Nagacharan	
26	411519114306	P. Saravanakumar.	
27	411519114307	N. Sunil.	
28	411519114308	B TAMILARASAN	
29	411519114309	R Vallarasu	
30	411519114310	Shyam Kumar	
31	411519114701	K Jegathish	
32	411519114702	D Malayalan	

  
**Dr. R. PALSON KENNEDY, M.E., Ph.D.,**  
**PRINCIPAL**  
**PERI INSTITUTE OF TECHNOLOGY**  
**Maanivakkam, Chennai - 600 048.**

PERI INSTITUTE OF TECHNOLOGY

Mannivakkam-48

Department of Mechanical Engineering

FEEDBACK FORM

Name of the Participant	:	RAGUL.M				
Name of the Event	:	Use tick mark	<input checked="" type="checkbox"/> Workshop	<input type="checkbox"/> Seminar	<input type="checkbox"/> Guest Lecture	
Event Participant	:	<input checked="" type="checkbox"/> Internal	<input type="checkbox"/> External	Name of the college	:	PERI IT

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Reverse Engineering and GD&T Application
Date	:	17-08-2022
Name of the Instructor/Organization	:	PERI Institute Of Technology- Department of Mechanical Engineering

Please response to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please circle the number that applies.

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The program was well paced within allotted time	4 ✓	3	2	1
2.	The material was presented in an organized manner	4	3 ✓	2	1
3.	The instructors' knowledge on the topic was good.	4	3 ✓	2	1
4.	The instructors explained the material well and provided real-world examples.	4	3 ✓	2	1
5.	The facilitators were responsive to participants questions	4 ✓	3	2	1
6.	The tutorial options accommodated the differing interests of participants.	4 ✓	3	2	1
7.	Overall, the event met my expectations.	4	3 ✓	2	1
8.	I will recommended this seminar /workshop /guest lecture /conference to other conservators	✓ YES/NO			
9.	I would be interested in attending a follow up, more advance seminar /workshop/Guest lecture /conference on the same subject.	✓ YES/NO			
10.	Suggestion if any	Excellent			

  
 Signature

PERI INSTITUTE OF TECHNOLOGY

Mannivakkam-48

Department of Mechanical Engineering

FEEDBACK FORM

Name of the Participant	:	S. SANTHOSH KUMAR			
Name of the Event	:	Use tick mark	<input checked="" type="checkbox"/> Workshop	<input type="checkbox"/> Seminar	<input type="checkbox"/> Guest Lecture
Event Participant	:	<input checked="" type="checkbox"/> Internal	<input type="checkbox"/> External	Name of the college	: PERI IT

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Reverse Engineering and GD&T Application
Date	:	17-08-2022
Name of the Instructor/Organization	:	PERI Institute Of Technology- Department of Mechanical Engineering

Please response to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please circle the number that applies.

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The program was well paced within allotted time	4 ✓	3	2	1
2.	The material was presented in an organized manner	4	3 ✓	2	1
3.	The instructors' knowledge on the topic was good.	4 ✓	3	2	1
4.	The instructors explained the material well and provided real-world examples.	4	3 ✓	2	1
5.	The facilitators were responsive to participants questions	4	3	2 ✓	1
6.	The tutorial options accommodated the differing interests of participants.	4 ✓	3	2	1
7.	Overall, the event met my expectations.	4 ✓	3	2	1
8.	I will recommended this seminar /workshop /guest lecture /conference to other conservators	✓ YES/NO			
9.	I would be interested in attending a follow up, more advance seminar/workshop/Guest lecture /conference on the same subject.	✓ YES/NO			
10.	Suggestion if any	Good			

  
 Signature

PERI INSTITUTE OF TECHNOLOGY

Mannivakkam-48

Department of Mechanical Engineering

FEEDBACK FORM

Name of the Participant	:	E.B. RITHWIK				
Name of the Event	:	Use tick mark	<input checked="" type="checkbox"/> Workshop	<input type="checkbox"/> Seminar	<input type="checkbox"/> Guest Lecture	
Event Participant	:	<input checked="" type="checkbox"/> Internal	<input type="checkbox"/> External	Name of the college	:	PERI IT

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Reverse Engineering and GD&T Application
Date	:	17-08-2022
Name of the Instructor/Organization	:	PERI Institute Of Technology- Department of Mechanical Engineering

Please response to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please circle the number that applies.

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The program was well paced within allotted time	4	3	2	1
2.	The material was presented in an organized manner	4	3	2	1
3.	The instructors' knowledge on the topic was good.	4	3	2	1
4.	The instructors explained the material well and provided real-world examples.	4	3	2	1
5.	The facilitators were responsive to participants questions	4	3	2	1
6.	The tutorial options accommodated the differing interests of participants.	4	3	2	1
7.	Overall, the event met my expectations.	4	3	2	1
8.	I will recommended this seminar /workshop / guest lecture / conference to other conservators	YES/NO			
9.	I would be interested in attending a follow up, more advance seminar/workshop/Guest lecture /conference on the same subject.	YES/NO			
10.	Suggestion if any	Useful.			

E.B. RITHWIK  
Signature

PERI INSTITUTE OF TECHNOLOGY

Mannivakkam-48

Department of Mechanical Engineering

FEEDBACK FORM

Name of the Participant	:	V. TAMIL SELVAN				
Name of the Event	:	Use tick mark	<input checked="" type="checkbox"/> Workshop	<input type="checkbox"/> Seminar	<input type="checkbox"/> Guest Lecture	
Event Participant	:	<input checked="" type="checkbox"/> Internal	<input type="checkbox"/> External	Name of the college	:	PERI INSTITUTE OF TECH

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Reverse Engineering and GD&T Application
Date	:	17-08-2022
Name of the Instructor/Organization	:	PERI Institute Of Technology- Department of Mechanical Engineering

Please response to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please circle the number that applies.

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The program was well paced within allotted time	4	3	2	1
2.	The material was presented in an organized manner	4	3	2	1
3.	The instructors' knowledge on the topic was good.	4	3	2	1
4.	The instructors explained the material well and provided real-world examples.	4	3	2	1
5.	The facilitators were responsive to participants questions	4	3	2	1
6.	The tutorial options accommodated the differing interests of participants.	4	3	2	1
7.	Overall, the event met my expectations.	4	3	2	1
8.	I will recommended this seminar /workshop /guest lecture /conference to other conservators	✓ YES/NO			
9.	I would be interested in attending a follow up, more advance seminar/workshop/Guest lecture /conference on the same subject.	✓ YES/NO			
10.	Suggestion if any	Usefull to Semihor and good experien			

V. Tamil Selvan  
Signature

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Mannivakkam-48

Department of Mechanical Engineering

FEEDBACK FORM

Name of the Participant	:	R. Ajay Mathew			
Name of the Event	:	Use tick mark	<input checked="" type="checkbox"/> Workshop	<input type="checkbox"/> Seminar	<input type="checkbox"/> Guest Lecture
Event Participant	:	<input checked="" type="checkbox"/> Internal	<input type="checkbox"/> External	Name of the college	: PERI IT

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Reverse Engineering and GD&T Application
Date	:	17-08-2022
Name of the Instructor/Organization	:	PERI Institute Of Technology- Department of Mechanical Engineering

Please response to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please circle the number that applies.

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The program was well paced within allotted time	4	3	2	1
2.	The material was presented in an organized manner	4	3	2	1
3.	The instructors' knowledge on the topic was good.	4	3	2	1
4.	The instructors explained the material well and provided real-world examples.	4	3	2	1
5.	The facilitators were responsive to participants questions	4	3	2	1
6.	The tutorial options accommodated the differing interests of participants.	4	3	2	1
7.	Overall, the event met my expectations.	4	3	2	1
8.	I will recommended this seminar /workshop /guest lecture /conference to other conservators	YES/NO			
9.	I would be interested in attending a follow up, more advance seminar/workshop/Guest lecture /conference on the same subject.	YES/NO			
10.	Suggestion if any	-			

R. Ajay  
Signature



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**FEEDBACK FORM**

Name of the Participant	:	M. Thaha Mohamed				
Name of the Event	:	Use tick mark	<input checked="" type="checkbox"/> Workshop	<input type="checkbox"/> Seminar	<input type="checkbox"/> Guest Lecture	
Event Participant	:	<input checked="" type="checkbox"/> Internal	<input type="checkbox"/> External	Name of the college	:	4115 - PERI IT

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Reverse Engineering and GD&T Application
Date	:	17-08-2022
Name of the Instructor/Organization	:	PERI Institute Of Technology- Department of Mechanical Engineering

Please response to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please circle the number that applies.

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The program was well paced within allotted time	4	3	2	1
2.	The material was presented in an organized manner	4	3	2	1
3.	The instructors' knowledge on the topic was good.	4	3	2	1
4.	The instructors explained the material well and provided real-world examples.	4	3	2	1
5.	The facilitators were responsive to participants questions	4	3	2	1
6.	The tutorial options accommodated the differing interests of participants.	4	3	2	1
7.	Overall, the event met my expectations.	4	3	2	1
8.	I will recommended this seminar /workshop /guest lecture /conference to other conservators	YES/NO			
9.	I would be interested in attending a follow up, more advance seminar /workshop/Guest lecture /conference on the same subject.	YES/NO			
10.	Suggestion if any	Nil			

*Thaha*  
Signature

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CERTIFICATE  
OF PARTICIPATION

This is to certify that Mr / Ms. K. BRAGADEESH  
from II-YEAR MECHANICAL ENGINEERING has participated  
in workshop on **REVERSE ENGINEERING AND GD&T APPLICATION** held at  
**PERI Institute of Technology** on 17<sup>th</sup> August 2022.



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This is to certify that Mr / Ms. A. HARISH  
from II-YEAR MECHANICAL ENGINEERING has participated  
in workshop on **REVERSE ENGINEERING AND GD&T APPLICATION** held at  
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in workshop on **REVERSE ENGINEERING AND GD&T APPLICATION** held at  
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in workshop on **REVERSE ENGINEERING AND GD&T APPLICATION** held at  
**PERI Institute of Technology** on 17<sup>th</sup> August 2022.



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This is to certify that Mr / Ms. M. FAREED  
from IV-YEAR MECHANICAL ENGINEERING has participated  
in workshop on **REVERSE ENGINEERING AND GD&T APPLICATION** held at  
**PERI Institute of Technology** on 17<sup>th</sup> August 2022.



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This is to certify that Mr / Ms. G. AJITH KUMAR  
from IV-YEAR MECHANICAL ENGINEERING has participated  
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**PERI Institute of Technology** on 17<sup>th</sup> August 2022.



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