



**VALUE-ADDED COURSE
(VAC)**

Certificate Program on

**Hands on training in Solid Works
(Industrial Design)**

06.12.2021 to 17.12.2021

Organized by

Department of Mechanical Engineering
E.G.S.Pillay Engineering College,
Nagapattinam--611 002

Chief Patron

Prof.Dr.S. Ramabalan

Principal

E.G.S. Pillay Engineering College, Nagapattinam

Patron

Dr.G.Gurumoorthi

HOD / Mechanical

E.G.S. Pillay Engineering College, Nagapattinam

Convener

Mr. A. Arunkumar

Assistant Professor, Mechanical Engineering
E.G.S. Pillay Engineering College, Nagapattinam

Email: arunkumar@egspec.org+91-9677855573

OBJECTIVE OF THE VALUE-ADDED COURSE

The objective of the Value-added course is to enhance the student's knowledge in development of practical knowledge on Design Engineering Techniques in various levels and the skills necessary for the development of a mechanical engineer pursuing further studies and a career in design area for various applications. Solid Works is a family of Computer-aided design (CAD) apps supporting product design for discrete manufacturers and its developed by PTC. The suite consists of apps, each delivering a distinct set of capabilities for a user role within product development. Solid Works is an application of a suite of 10 that provide collaborative solid modeling; assembly modeling; 2D orthographic views; finite element analysis; parametric modeling; sub-divisional and NURBS surface modeling; Drafting, and NC and tooling functionality for mechanical designers.

REGISTRATION

Participants should be First and Second year PG Manufacturing Engineering student members of the AICTE approved institutions are encouraged for registration. Application should be made on the following registration form.

IMPORTANT DATES:

Last date of Registration: **Nov20,2021**

TIME DURATION: **9.00AM-5.00PM**

CONTACT DETAILS (Course Convener)

Mr.A.Arunkumar
Phone No. +91-967779 55573

ATTESTED

**Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL**

E.G.S. Pillay Engineering College,
Theftli, Nagore - 611 002.
Nagapattinam (Dt) Tamil Nadu.

E. G. S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM.

DEPARTMENT MECHANICAL ENGINEERING

Date: 10.12.2021

CIRCULAR

It is here by informed that Department of Mechanical Engineering is going to organize a Value-Added Course on "Hands on training in Solid Works (Industrial Design)" from 06.12.2021 to 17.12.2021 (9.00 am to 5.00 pm) by, **Mr. A. Arunkumar, Assistant Professor, Department of Mechanical Engineering, EGSPEC** for PG Manufacturing Engineering Students. All the PG Manufacturing Engineering students are instructed to attend the course without fail.




CONVENER

ATTESTED


Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL

E.G.S. Pillay Engineering College,
Thethi, Nagore - 611 002.
Nagapattinam (Dt) Tamil Nadu.

HOD/ Mech


HEAD OF THE DEPARTMENT,
Department of Mechanical Engineering
E.G.S. Pillay Engineering College
Nagapattinam.

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE SCHEDULE

We are going to conduct the **Certificate and Training program for Hands on Training in Solid Works (Design)** for PG Manufacturing Engineering Students.

SL.NO	DATE	SESSION	COURSE DESCRIPTION	BENEFICIARIES
1	06.12.21	FN	Introduction about CADD	PG Manufacturing Engineering Students
		AN	Sketcher Environment	
2	07.12.21	FN	Sketcher Environment Practice	
		AN	Part Modelling Environment-I	
3	08.12.21	FN	Part Modelling Environment-I Practice	
		AN	Part Modelling Environment-II	
4	09.12.21	FN	Part Modelling Environment-II Practice	
		AN	Assembly Environment	
5	10.12.21	FN	Assembly Environment Practice	
		AN	Sheet Metal Environment	
6	13.12.21	FN	Sheet Metal Environment Practice	
		AN	Drafting Environment-I	

ATTESTED


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Thethi, Nagore - 611 002.

7	14.12.21	FN	Drafting Environment-II & Template
		AN	Drafting Environment Practice
8	15.12.21	FN	Surface Environment
		AN	Surface Environment Practice
9	16.12.21	FN	Reverse Engineering
		AN	Planning Applications
10	17.12.21	FN	Projects-I
		AN	Projects-II




Course Coordinator

ATTESTED

Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL
 E.G.S. Pillay Engineering College,
 Thethi, Nagore - 611 002.
 Nagapattinam (Dt) Tamil Nadu.

HOD / MECH


 HEAD OF THE DEPARTMENT,
 Department of Mechanical Engineering
 E.G.S. Pillay Engineering College
 Nagapattinam.

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM
DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADDED COURSE (2021-22)
Hands on training in Solid Works (Industrial Design)
NAME LIST

S.NO	REG NO	STUDENT NAME
1	8208E21MFF001	ANTONYRAJ.J
2	8208E21MFF002	ARULARASAN.N
3	8208E21MFF003	GIRIDHARAVASAN.D
4	8208E21MFF004	GUNANITHI.M.G
5	8208E21MFF005	IYAPPAN V
6	8208E21MFF006	KARTHIKEYAN M
7	8208E21MFF007	KAVIYARASAN.K
8	8208E21MFF008	MANIKANDAN G K
9	8208E21MFF009	MONGIYA.J.K
10	8208E21MFF010	NIKESH.T
11	8208E21MFF011	NIRMALRAJ.N
12	8208E21MFF012	RAJ KUMAR P
13	8208E21MFF013	RAKESH SHARMA.R
14	8208E21MFF014	SATHISH KUMAR.S
15	8208E21MFF015	SRIDHAR.M
16	8208E21MFF016	UDHAYAKUMAR.S
17	8208E21MFF017	VIGNESH.B
18	8208E21MFF018	VIMALRAJ.R
19	E20MFF001	ARAVINDHASAMY P
20	E20MFF002	ARAVINTHKUMAR B
21	E20MFF003	ARUN P
22	E20MFF004	JOEL R
23	E20MFF005	RAMKUMAR T
24	E20MFF006	MADHARASAN Y
25	E20MFF007	RAMKUMAR T
26	E20MFF008	VENKATESH N
27	E20MFF009	VIGNESHVARAN V G


COURSE COORDINATOR

ATTESTED

Dr. S. RAMABALAN, M.E., Ph.D.,
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Nagapattinam (Dt) Tamil Nadu.


HOD / MECH
HEAD OF THE DEPARTMENT
Department of Mechanical Engineering
E.G.S. Pillay Engineering College
Nagapattinam

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE (2021-22)

Hands on training in Solid Works (Industrial Design)

ATTENDANCE DETAILS

Sl. NO	REG NO	STUDENT NAME	06.12.2021		07.12.2021		08.12.2021		09.12.2021		10.12.2021		13.12.2021		14.12.2021		15.12.2021		16.12.2021		17.12.2021	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	8208E21MFF001	ANTONYRAJ.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	8208E21MFF002	ARULARASAN.N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
3	8208E21MFF003	GIRIDHARAVASAN.D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	8208E21MFF004	GUNANATHI.M.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	8208E21MFF005	IYAPPAN V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	8208E21MFF006	KARTHIKEYAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	8208E21MFF007	KAVIYARASAN.K	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
8	8208E21MFF008	MANIKANDAN G K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	8208E21MFF009	MONGIYA.J.K	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
10	8208E21MFF010	NIKESH.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	8208E21MFF011	NIRMALRAJ.N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	8208E21MFF012	RAJ KUMAR P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	8208E21MFF013	RAKESH SHARMA.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	8208E21MFF014	SATHISH KUMAR.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	8208E21MFF015	SRIDHAR.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	8208E21MFF016	UDHAYAKUMAR.S	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
17	8208E21MFF017	VIGNESH.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	8208E21MFF018	VIMALRAJ.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	E20MFF001	ARAVINDHASAMY P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	E20MFF002	ARAVINTHKUMAR B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	E20MFF003	ARUN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

ATTENDED

DR.S.RAMABALAN, M.E., Ph.D.
PRINCIPAL

E.G.S. Pillay Engineering College,
Theveti, Nagore - 611 002.
Nagapattinam (Dt) Thanjavur

22	E20MFF004	JOEL R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	E20MFF005	KOVARASAN B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	E20MFF006	MADHARASAN Y	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	E20MFF007	RAMKUMAR T	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
26	E20MFF008	VENKATESH N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	E20MFF009	VIGNESHVARAN V G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

COURSE COORDINATOR

ATTESTED

DR. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL
 E.G.S. Pillay Engineering College,
 Thethi, Nagore - 611 002.
 Nagapattinam (Dt) Tamil Nadu.

HOD / MECH

HEAD OF THE DEPARTMENT,
 Department of Mechanical Engineering
 E.G.S. Pillay Engineering College
 Nagapattinam

CERTIFICATE

This Certificate is presented to

SRINANTHI M-G

for participating in the Value-Added Course on

“Hands on training in Solid Works (Industrial Design) ”

held on 06th to 17th December, 2021 conducted by

Department of Mechanical Engineering, E.G.S. Pillay Engineering College.



A. Arunkumar

Assistant Professor /Mechanical Engineering

ATTESTED



Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL

E.G.S. Pillay Engineering College,
Therinj, Nagore - 611 002,
Nagapattinam (Dt) Tamil Nadu.

Dr. S. Ramabalan
Principal





E.G.S. PILLAY ENGINEERING COLLEGE

Affiliated to Anna University | Approved by AICTE | Accredited by - NBA & NAAC 'A' Grade | Recognised by UGC 2(f) & 12(B) | An ISO 9001:2015 Certified Institution
Counselling Eddin: 3808
116, Nagore Road, Nagapattinam-611 002, Tamil Nadu
91-4365-251112/14 | principal@egspsc.org | general@egspsc.org | gsc@egspsc.org

CERTIFICATE

This Certificate is presented to

VIGNESHVARAN V.GI

for participating in the Value-Added Course on

“Hands on training in Solid Works (Industrial Design) “

held on 06th to 17th December, 2021 conducted by

Department of Mechanical Engineering, E.G.S. Pillay Engineering College.

A. Arunkumar

Assistant Professor /Mechanical Engineering

ATTESTED

Dr. S. RAMABALAN, M.E., Ph.D.,

PRINCIPAL

E.G.S. Pillay Engineering College,
Theethi, Nagore - 611 002.
Nagapattinam (Dt) Tamil Nadu.

Dr. S. Ramabalan

Principal

ABOUT THE INSTITUTE

E. G. S. Pillay Engineering College is one of the pioneering non-grant engineering Colleges in the State. It was established by the G. S. Pillay & Sons Educational & Charitable Trust, Nagapattinam in the year 1995 with the sanction of the Government of Tamil Nadu, approval of the All-India Council for Technical Education, New Delhi and affiliation to Bharathidasan University, Tiruchirappalli. Its courses are affiliated to Anna University, Chennai, from 2002 and the degrees are awarded by Anna University, as per the Government Orders. The College has earned the reputation of being one of the most preferred colleges by the students and parents all these years. Known for its excellent infrastructure and facilities for learning, the outstanding non-grant engineering college has registered impressive performance consistently. A gate-way to success, the college has now set on long-range planning to enlarge and enrich its programs and activities to empower the youth who aspire to become successful Engineers, Scientists and Managers. The College has earned the reputation of being one of the most preferred colleges by the students and parents all these years. Known for its excellent infrastructure and facilities for learning, the outstanding non-grant engineering college has registered impressive performance consistently. A gate-way to success, the college has now set on long-range planning to enlarge and enrich its programs and activities to empower the youth who aspire to become successful Engineers, Scientists and Managers.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering was established in 1995. The department offers a under graduate B.E (Mechanical Engg.) and a Post Graduate M.E (Manufacturing Engg.) programmes. The department has highly qualified and experienced faculty. The department has well infrastructural facilities and has fully equipped laboratories with adequate hardware and software. The teaching facilities are active in conducting research and publishing the papers in reputed Journals and Conferences. The department has conducted four International Conferences and two Faculty Development Programs.

OBJECTIVE OF THE VALUE-ADDED COURSE

The objective of the Value-added course is to enhance the student's knowledge in development of practical knowledge on Design Technology Techniques in various levels and the skills necessary for the development of a mechanical engineer pursuing further studies and a career in design area for various applications. Heating, ventilation, and air conditioning (HVAC) is the use of various technologies to control the temperature, humidity, and purity of the air in an enclosed space. Its goal is to provide thermal comfort and acceptable indoor air quality. HVAC system design is a subdiscipline of mechanical engineering, based on the principles of thermodynamics, fluid mechanics, and heat transfer. "Refrigeration" is sometimes added to the field's abbreviation as HVAC&R or HVACR or "ventilation" is dropped, as in HACR (as in the designation of HACR-rated circuit breakers). HVAC is an important part of residential structures such as single-family homes, apartment buildings, hotels, and senior living facilities; medium to large industrial and office buildings.

REGISTRATION

Participants should be First and Second year PG Manufacturing Engineering student members of the AICTE approved institutions are encouraged for registration. Application should be made on the following registration form.

IMPORTANT DATES:

Last date of Registration: Dec 15, 2021

TIME DURATION: 9.00AM-5.00PM

CONTACT DETAILS (Course Convenor)

Mr.A.Arunkumar
Phone No. +9198778 55572

Dr.S.RAMABALAN,
PRINCIPAL

Email: arunkumar@egspec.org
+91-9877855573

E.G.S. Pillay Engineering College,
Thethi, Nagore - 611 002.
Nagapattinam (Dt) Tamil Nadu.



VALUE-ADDED COURSE (VAC)

ON Heating, Ventilation and Air Conditioning

03.01.2022 to 12.01.2022

Organized by

Department of Mechanical Engineering
E.G.S. Pillay Engineering College,
Nagapattinam-611 002

Chief Patron
Prof. Dr. S. Ramabalan
Principal
E.G.S. Pillay Engineering College,
Nagapattinam

Patron
Dr. G. Gurumoorthi
HOD / Mechanical
E.G.S. Pillay Engineering College,
Nagapattinam

Convenor
Mr. A. Arunkumar
Assistant Professor,
Mechanical Engineering
E.G.S. Pillay Engineering College,
Nagapattinam

ATTESTED

Signature of Mr. A. Arunkumar

E. G. S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM.

DEPARTMENT MECHANICAL ENGINEERING

Date: 10.12.2021

CIRCULAR

It is here by informed that Department of Mechanical Engineering is going to organize a Value-Added Course on "Heating Ventilation and Air Conditioning" from 03.01.2022 to 12.01.2022(9.00 am to 5.00 pm) by, **Mr. A. Arunkumar, Assistant Professor, Department of Mechanical Engineering, EGSPEC** for PG Manufacturing Engineering Students. All the PG Manufacturing Engineering students are instructed to attend the course without fail.



CONVENER

ATTESTED



**Dr. S. RAMABALAN, M.E., Ph.D.,
PRINCIPAL
E.G.S. Pillay Engineering College,
Thethi, Nagore - 611 002.
Nagapattinam (Dt) Tamil Nadu.**



**HOD/ Mech
HEAD OF THE DEPARTMENT
Department of Mechanical Engineering
E.G.S. Pillay Engineering College
Nagapattinam**

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE SCHEDULE

We are going to conduct the **Certificate and Training program on Heat Ventilation and Air Conditioning (HVAC)** for PG Manufacturing Engineering Students.

SL.NO	DATE	SESSION	COURSE DESCRIPTION	BENEFICIARIES
1	03.01.22	FN	Unit conversion and Functions of HVAC	PG Manufacturing Engineering Students
		AN	Sensible heat and Latent heat	
2	04.01.22	FN	Types of condenser, expansion valve and evaporator	
		AN	Types of filters and functions of refrigerant	
3	05.01.22	FN	Types of Air-conditioning	
		AN	Air Handling Unit AHU, VRF and VRU	
4	06.01.22	FN	Chiller and Air distribution system	
		AN	Dust materials, Thermal insulation and insulating material	
5	07.01.22	FN	Design of Duct	
		AN	Calculation using duct size applications	
6	08.01.22	FN	Full duct design (Shoe piece, Branch, mouth piece)	
		AN	Types of ventilations and Air flow symbols	
7	10.01.22	FN	Ventilation system (Hood)	
		AN	Hood Calculations and General working areas	

ATTESTED

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PRINCIPAL**

**E.G.S. Pillay Engineering College,
Thethi, Nagore - 611 002.**

8	11.01.22	FN	Island type using applications and wall type
		AN	Design of Hood, Grill and Filter
9	12.01.22	FN	Pump and Pipe fitting
		AN	Assessments and Feedbacks



Course Coordinator



HOD / MECH

ATTESTED



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E.G.S. Pillay Engineering College
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E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM
DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADDED COURSE (2021-22)
Heating, Ventilation and Air Conditioning
NAME LIST

S.NO	REG NO	STUDENT NAME
1	8208E21MFF001	ANTONYRAJ.J
2	8208E21MFF002	ARULARASAN.N
3	8208E21MFF003	GIRIDHARAVASAN.D
4	8208E21MFF004	GUNANITHI.M.G
5	8208E21MFF005	IYAPPAN V
6	8208E21MFF006	KARTHIKEYAN M
7	8208E21MFF007	KAVIYARASAN.K
8	8208E21MFF008	MANIKANDAN G K
9	8208E21MFF009	MONGIYA.J.K
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11	8208E21MFF011	NIRMALRAJ.N
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13	8208E21MFF013	RAKESH SHARMA.R
14	8208E21MFF014	SATHISH KUMAR.S
15	8208E21MFF015	SRIDHAR.M
16	8208E21MFF016	UDHAYAKUMAR.S
17	8208E21MFF017	VIGNESH.B
18	8208E21MFF018	VIMALRAJ.R
19	E20MFF001	ARAVINDHASAMY P
20	E20MFF002	ARAVINTHKUMAR B
21	E20MFF003	ARUN P
22	E20MFF004	JOEL R
23	E20MFF005	RAMKUMAR T
24	E20MFF006	MADHARASAN Y
25	E20MFF007	RAMKUMAR T
26	E20MFF008	VENKATESH N
27	E20MFF009	VIGNESHVARAN V G


COURSE COORDINATOR

ATTESTED



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Nagapattinam

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM
DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADDED COURSE (2021-22)
Heating Ventilation and Air Conditioning
ATTENDANCE DETAILS

Sl. NO	REG NO	STUDENT NAME	03.01.2022		04.01.2022		05.01.2022		06.01.2022		07.01.2022		08.01.2022		09.01.2022		10.01.2022		11.01.2022		12.01.2022	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	8208E21MFF001	ANTONYRAJ.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	8208E21MFF002	ARULARASAN.N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
3	8208E21MFF003	GIRIDHARAVASAN.D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	8208E21MFF004	GUNANITHI.M.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	8208E21MFF005	IYAPPAN V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	8208E21MFF006	KARTHIKEYAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	8208E21MFF007	KAVIYARASAN.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	8208E21MFF008	MANIKANDAN G K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	8208E21MFF009	MONGIYA.J.K	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
10	8208E21MFF010	NIKESH.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	8208E21MFF011	NIRMALRAJ.N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	8208E21MFF012	RAJ KUMAR P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	8208E21MFF013	RAKESH SHARMA.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	8208E21MFF014	SATHISH KUMAR.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	8208E21MFF015	SRIDHAR.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	8208E21MFF016	UDHAYAKUMAR.S	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
17	8208E21MFF017	VIGNESH.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	8208E21MFF018	VIMALRAJ.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	E20MFF001	ARAVINDHASAMY P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	E20MFF002	ARAVINTHKUMAR B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	E20MFF003	ARUN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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ATTESTED

22	E20MFF004	JOEL R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
23	E20MFF005	KOVARASAN B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	E20MFF006	MADHARASAN Y	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	E20MFF007	RAMKUMAR T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	E20MFF008	VENKATESH N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
27	E20MFF009	VIGNESHVARAN V G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

[Handwritten Signature]

COURSE COORDINATOR

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held on 03rd to 12th January, 2022 conducted by

Department of Mechanical Engineering, E.G.S. Pillay Engineering College.

A. Arunkumar

Assistant Professor /Mechanical Engineering

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