Date: 06.06.2019

# ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

for the

## July 2019 - December 2019 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2019 - 2020

UG & PG (Full-Time) Degree Programmes offered at Affiliated Engineering Colleges

SI. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B. Tech.(Full-Time)	III, V, VII	-			
2.	B.E. / B. Tech.(Part-Time)	III, V, VII				
3.	B. Arch.(Full-Time)	III, V, VII, IX				
4.	M.E. / M. Tech./ M. Arch. (FT)	111	01.07.2019 19.10.201		21.10.2019	06.11.2019
5.	M.C.A. (Full-Time)	III, V	01.01.2010	10.10.20.0		
6.	M.B.A. (Full-Time)	111				
7.	M.Sc.(5 Yrs - Integrated)	III, V, VII, IX				
8.	M.B.A.(5 Yrs – Integrated)	III, V, VII				

#### RE-OPENING DAY FOR THE NEXT SEMESTER: 16.12.2019 (Monday)

#### NOTE:

1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).

2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

\*\* In order to ensure minimum no. of working days, the following 3 Saturdays are declared as working days.

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	03.08.2019	Monday
2.	07.09.2019	Tuesday

SI. No. Working Days (Saturdays) Time Table of the Week Day to be Followed

3. 19.10.2019 Wednesday

PRINCIPAL

AGNI COLLEGE OF TECHNOLOGY

OMR, Thalambur, Chennai - 600 130. DIRECTOR ACADEMIC COURSES

Date: 25.07.2019

#### ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

for the

# August 2019 - December 2019 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2019 - 2020 I SEMESTER

UG (FT) Degree Programmes offered at Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech. (Full Time)	ı	05.08.2019	20.11.2019**	22.11.2019	04.12.2019
2.	B.Arch. (Full-Time)	I	00.00.2019	20.11.2013	22.11.2019	

#### RE-OPENING DAY FOR THE NEXT SEMESTER: 06.01.2020 (Monday)

#### NOTE:

- 1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).
- 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

<sup>\*\*</sup> In order to ensure minimum no. of working days, the following Saturdays are declared as working days.

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1,	10.08.2019	Monday
2.	31.08.2019	Thursday
3.	07.09.2019	Friday

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
4.	05.10.2019	Tuesday
5.	02.11.2019	Wednesday

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ACINI COLLEGE OF TECHNOLOGY

OMR, Thalambur,

Chennai - 600 130.

DIRECTOR ACADEMIC COURSES

Date: 03.12.2019

ANNA UNIVERSITY: : CHENNAI - 600 025

ACADEMIC SCHEDULE

**ACADEMIC YEAR 2019 - 2020** 

### December 2019 - May 2020 Session (EVEN SEMESTER - Except II Semester)

### UG & PG Degree Programmes offered in Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	IV,VI,VIII				
2.	B.E. / B.Tech (Part-Time)	IV,VI			20** 30.03.2020	17.04.2020
3.	B.Arch. (Full-Time)	IV,VI,VIII,X				
4.	M.E. / M.Tech./ M.Arch.(FT)	IV	40.40.0040			
5.	M.C.A. (Full-Time)	IV,VI	16.12.2019	27.03.2020**		
6.	M.B.A. (FT)	IV				
7.	M. Sc ( 5 Yrs-Integrated)	IV,VI,VIII,X				
8.	M.B.A (5 Yrs-Integrated)	IV,VI,VIII				

### RE - OPENING DAY FOR THE NEXT SEMESTER: 01.07.2020 (Wednesday)

#### NOTE:

- 1. The Theory and Practical Examination schedules will be published in due course (Practical Examinations will be conducted before the theory examinations).
- 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

<sup>\*\*</sup> In order to ensure minimum no. of working days, the following 6 Saturdays are declared as working days.

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	25.01.2020	Wednesday
2.	01.02.2020	Wednesday
3.	15.02.2020	Wednesday

Si. No. Working Days (Saturdays) Time Table of the Week Day to be Followed

4. 29.02.2020 Thursday

5. 07.03.2020 Friday

6. 21.03.2020 Wednesday

PRINCIPAL

AGNI COLLEGE OF TECHNOLOGY

OMR, Thalambur, Chennai - 600 130. DIRECTOR US

Date: 14.01.2020

## ANNA UNIVERSITY: : CHENNAI - 600 025

ACADEMIC SCHEDULE

for the

January 2020 – May 2020 (Even Semester – II Semester) Session of the ACADEMIC YEAR 2019 – 2020

PG Degree Programmes offered in Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	M.E. / M.Tech./ M.Arch.(FT)	I				xammations
2.	M.C.A. (Full-Time)					
3.	M.B.A. (Full-Time)		29.01.2020	29.04.2020**	30.04.2020	08.05.2020
4.	M.B.A. (5 Yrs-Integrated)	ll ll				

### RE - OPENING DAY FOR THE NEXT SEMESTER: 01.07.2020 (Wednesday)

#### NOTE:

- 1. The Theory and Practical Examination schedules will be published in due course (Practical Examinations will be conducted before the theory examinations).
- 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

\*\* In order to ensure minimum no. of working days, the following 13 Saturdays are declared as working days.

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	01.02.2020	Wednesday
2.	08.02.2020	Monday
3.	15.02.2020	Friday
4.	22.02.2020	Tuesday
5.	29.02.2020	Monday
6.	07.03.2020	Tuesday

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed	
7.	14.03.2020	Wednesday	
8.	21.03.2020	Thursday	
9.	28.03.2020	Friday	
10.	. 04.04.2020 Monday		
11.	11.04.2020	Tuesday	
12.	18.04.2020	Wednesday	
13.			

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OMR, Thalambur,

Chennai - 600 130.

DIRECTOR THUT
ACADEMIC COURSES

Date: 20.12.2018

#### ANNA UNIVERSITY: : CHENNAI - 600 025

ACADEMIC SCHEDULE

for the

## January 2019 - May 2019 (EVEN SEMESTER - II Semester) SESSION OF THE

**ACADEMIC YEAR 2018 - 2019** 

UG & PG Degree Programmes offered in Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day		Commencement of End Semester Examinations
1	B.E. / B.Tech (Full-Time)	11		*		CAMINITATIONS
2	B Arch (Full-Time)	1	1			
3	M.E. / M.Tech./ M.Arch (FT)	II		İ	1	
4	M.C.A (Full-Time)	1	21.01.2019 22.04.2019**	24.04.0040		
5	M.B.A. (FT)	and the second s	11.01.2015	22.04.2013	24.04.2019	06.05.2019
6	M.Sc ( 5 Yrs-Integrated)	II				
7	M.B.A (5 Yrs-Integrated)					

### RE - OPENING DAY FOR THE NEXT SEMESTER: 01.07.2019 (Monday)

#### NOTE:

- 1. The Theory and Practical Examination schedules will be published in the due course (Practical Examinations will be conducted before the theory examinations).
- 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays
- \*\* In order to ensure minimum no. of working days, the following 11 Saturdays are declared as working days.

SI No	Working Days (Saturdays)	Time Table of the Week Day to be Followed	SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1	02 02 2019	Tuesday	6	09 03.2019	Wednesday
2	09 02 2019	Wednesday	7	16 03 2019	Thursday
3	16.02 2019	Thursday	8	23 03 2019	Friday
4	23 02 2019	Monday	9	30 03 2019	Monday
5	02 03 2019	Tuesday	10	13.04 2019	Wednesday
		201	11	20.04 2019	Friday \ .

PRINCIPAL

AGNI COLLEGE OF TECHNOLOGY

OMR, Thalambur,

Chennai - 600 1.40.

**ACADEMIC COURSES** 

Date: 13.06.2018

#### ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

for the

### July 2018 - December 2018 ODD SEMESTER ACADEMIC SESSION OF THE **ACADEMIC YEAR 2018 - 2019**

UG & PG (Full-Time) Degree Programmes offered at Affiliated Engineering Colleges

SI. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B. Tech.(Full-Time)	III, V, VII				Laminations
2.	B.E. / B. Tech.(Part-Time)	III, V, VII	8	a a		
3.	B. Arch.(Full-Time)	III, V, VII, IX		=		
4.	M.E. / M. Tech./ M. Arch. (FT)	III				
5.	M.C.A. (Full-Time)	III, V	02.07.2018	17.10.2018**	22.10.2018	01.11.2018
6.	M.B.A. (Full-Time)	III	el .			
7.	M.Sc.(5 Yrs - Integrated)	III, V, VII, IX				
8.	M.B.A.(5 Yrs – Integrated)	III, V				

## RE-OPENING DAY FOR THE NEXT SEMESTER: 17.12.2018 (Monday)

\*\* - In order to ensure minimum no. of working days any 1 Saturday should also be declared as working day

#### NOTE:

1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be

compensated by conducting classes on Saturdays.

ACADEMIC COURSES

AGNI COLLEGE OF TECHNOLOGY

Old Mahabalipuram Road, Thalambur, Chennai - 600130.

DAC - SB

Date: 14.08.2018

#### ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

#### for the

# September 2018 – December 2018 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2018 – 2019 I SEMESTER

UG (FT) Degree Programmes offered at Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	A 1921 1921 1931 1931	of End Semester
1.	B.E. / B.Tech. (Full Time)	I			LXammations	Examinations
2.	B.Arch. (Full-Time)		03.09.2018	10.12.2018**	12.12.2018	29.12.2018

## RE-OPENING DAY FOR THE NEXT SEMESTER: 28.01.2019 (Monday)

#### NOTE:

1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).

2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

\*\* - In order to ensure minimum no. of working days any 11 Saturdays should also be declared as working days.

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	15.09.2018	Monday
2.	29.09.2018	Tuesday
3.	06.10.2018	Wednesday
4.	13.10.2018	Thursday
5.	27.10.2018	Friday
6.	03.11.2018	Monday 2

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
7.	10.11.2018	Tuesday
8.	17.11.2018	Wednesday
9.	24.11.2018	Thursday
10.	01.12.2018	Friday
11.	08.12.2018	Monday

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AGNI COLLEGE OF TECHNOLOGY

OMR, Thalambur, Chennai - 600 130.

DIRECTOR ACADEMIC COURSES

#### ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

#### for the

## September 2018 - December 2018 ODD SEMESTER ACADEMIC SESSION OF THE **ACADEMIC YEAR 2018 - 2019**

#### I SEMESTER

#### PG (FT) Degree Programmes offered at Affiliated Engineering Colleges

SI. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	M.B.A./ M.C.A (FT)	1	03.09.2018	10.12.2018**	12.12.2018	29.12.2018
2.	M.E. / M. Tech. / M. Arch.(FT)	l	10.09.2018	15.12.2018**	17.12.2018	29.12.2018

#### RE-OPENING DAY FOR THE NEXT SEMESTER: 30.01.2019 (Wednesday)

#### NOTE:

- 1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).
- 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

\*\* In order to ensure minimum no. of working days, the following 11 Saturdays are declared as working days.

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	15.09.2018	Thursday
2.	29.09.2018	Friday
3.	06.10.2018	Tuesday
4.	13.10.2018	Thursday
5.	27.10.2018	Friday
6.	03.11.2018	Tuesday

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
7.	10.11.2018	Wednesday
8.	17.11.2018	Thursday
9.	24.11,2018	Friday
10.	01.12.2018	Monday
11.	08.12.2018	Tuesday

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AGNI COLLEGE OF TECHNOLOGY

OMR, Thalambur, Chennai - 600 130.

DIRECTOR ACADEMIC COURSES

Date: 28.11.2018

ANNA UNIVERSITY: : CHENNAI - 600 025

#### ACADEMIC SCHEDULE **ACADEMIC YEAR 2018 - 2019**

### December 2018 - May 2019 Session (EVEN SEMESTER - Except II Semester)

### UG & PG Degree Programmes offered in Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	IV,VI,VIII				
2.	B.E. / B.Tech (Part-Time)	IV.VI				
_3.	B.Arch. (Full-Time)	IV,VI,VIII,X				
4.	M.E. / M.Tech./ M.Arch.(FT)	IV				
5.	M.C.A. (Full-Time)	IV.VI	19.12.2018	22.03.2019**	25.03.2019	08.04.2019
6.	M.B.A. (FT)	TiV TiV			a	
7.	M.Sc ( 5 Yrs-Integrated)	IV,VI,VIII,X				
8.	M.B.A. (5 Yrs-Integrated)	IV,VI				

### RE - OPENING DAY FOR THE NEXT SEMESTER: 01.07.2019 (Monday)

#### NOTE:

1. The Theory and Practical Examination schedules will be published in due course (Practical Examinations will be conducted before the theory examinations).

2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

\*\* In order to ensure minimum no. of working days, the following 12 Saturdays are declared as working days.

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	22.12.2018	Tuesday
2.	29.12.2018	Tuesday
3.	05.01.2019	Tuesday
4.	12.01.2019	Wednesday
5.	19.01.2019	Thursday
6.	02,02,2019	Monday

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
7.	09.02.2019	Tuesday
8.	16.02.2019	Wednesday
9.	23.02.2019	Thursday
10.	02.03.2019	Friday
11.	09.03.2019	Monday
12.	16.03.2019	Tuesday N

**ACADEMIC COURSES** 

Date: 20.12.2018

ANNA UNIVERSITY: : CHENNAI - 600 025

ACADEMIC SCHEDULE

for the

January 2019 - May 2019 (EVEN SEMESTER - II Semester) SESSION OF THE

**ACADEMIC YEAR 2018 - 2019** 

UG & PG Degree Programmes offered in Affiliated Engineering Colleges

		1				
SI. No.	Programme	Semester	Commencement of Classes	Last working day	of Practical	Commencement of End Semester
1.	B.E. / B Tech.(Full-Time)	11		+	Examinations	Examinations
2	B.Arch. (Full-Time)	i ii				
3.	M.E. / M.Tech./ M.Arch (FT)					
4	M.C.A. (Full-Time)		21.01,2019	00.01.00		
5	M.B.A. (FT)	The second of the second secon	21.01.2019	22.04.2019**	24.04.2019	06.05.2019
6	M.Sc (5 Yrs-Integrated)	11				
	M.B.A (5 Yrs-Integrated)					

## RE - OPENING DAY FOR THE NEXT SEMESTER: 01.07.2019 (Monday)

#### NOTE:

 The Theory and Practical Examination schedules will be published in the due course (Practical Examinations will be conducted before the theory examinations).

2 If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays

" In order to ensure minimum no. of working days, the following 11 Saturdays are declared as working days.

SI No.	Working Days (Saturdays) 02 02 2019	Time Table of the Week Day to be Followed Tuesday	SI. No.	Working Days (Saturdays) 09 03.2019	Time Table of the Week Day to be Followed  Wednesday
2	09 02 2019	Wednesday	7	16 03 2019	Thursday
3	16.02 2019	Thursday	8	23 03 2019	Friday
4	23 02 2019	Monday	9	30 03 2019	Commence where the second seco
5	02 33 2019	Tuesday	10	13.04 2019	Monday Wednesday
			11	20.04 2019	Friday \ \ \

DIRECTOR ACADEMIC COURSES

DAC SB

PRINCIPAL
AGNI COLLEGE OF TECHNOLOGY
Old Mahabalipuram Road,
Talamhur, Chennai - 680130.

Date: 29.06.2017

# ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

#### for the

# July 2017 - December 2017 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2017 - 2018

UG & PG (Full-Time) Degree Programmes offered at Affiliated Engineering Colleges

SI. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Semester
7.	B.E. / B. Tech.(Full-Time)	III, V, VII			Examinations
2.	B.E. / B. Tech.(Part-Time)	III, V, VII		0.0	
3.	B. Arch.(Full-Time)	III, V, VII, IX			
4.	M.E. / M. Tech./ M. Arch. (FT)	III	03.07.2017	04.40.00.	
5.	M.Sc.(5 years)	III, V, VII, IX	00.07.2017	21.10.2017	30.10.2017
5.	M.C.A. (Full-Time)	III, V			*
'.	M.B.A. (Full-Time)	III			

## RE-OPENING DAY FOR THE NEXT SEMESTER: 18.12.2017 (Monday)

1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).

If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

ACADEMIC COURSES

PRINCIPAL

AGNI COLLEGE OF TECHNOLOGY

Old Mahabalipuram Road,

Thalambur, Chennai - 600130.

Date: 26.10.2017

REVISED

## ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

#### for the

# September 2017 - December 2017 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2017 - 2018 I SEMESTER

UG (FT) Degree Programmes offered at Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	El management and a little	Commencement of End Semester Examinations
1.	B.E. / B.Tech. (Full Time)	I	and the second s		TO COLUMN TO THE PROPERTY OF T	LAdminations
2.	B.Arch. (Full-Time)	l	01.09.2017	13.12.2017**	15.12.2017	02.01.2018

### RE-OPENING DAY FOR THE NEXT SEMESTER: 22.01.2018 (Monday)

#### NOTE:

- 1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).
- 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.
- \*\* In order to ensure minimum no. of working days any 5 Saturdays should also be declared as working days.

SI. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	04.11.2017	Thursday
2.	11.11.2017	Friday
3.	18.11,2017	Monday

SI. No. Working Days (Saturdays) Time Table of the Week Day to be Followed

4. 02.12.2017 Tuesday

5. 09.12.2017 Wednesday

AGNI COLLEGE OF TECHNOLOGY
Old Mahabalipuram Road.
Thalambur, Chennai - 60. 0.

DIRECTOR ACADEMIC COURSES

Date: 22.08.2017

#### ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

#### for the

# September 2017 - December 2017 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2017 - 2018 I SEMESTER

PG (FT) Degree Programmes offered at Affiliated Engineering Colleges

SI. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Semester Examinations
1.	M.E. / M. Tech. / M. Arch./ M.B.A./ M.C.A (FT)	1	06.09.2017	26.12.2017	02.01.2018

RE-OPENING DAY FOR THE NEXT SEMESTER: 29.01.2018 (Monday)

#### NOTE:

1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).

2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

DIRECTOR ACADEMIC COURSES

PRINCIPAL
AGNI COLLEGE OF TECHNOLOGY
Old Mahmbalipuram Road.
Thalambur, Chennai - 600130.

Date: 18,11.2017

ANNA UNIVERSITY: : CHENNAI - 600 025

ACADEMIC SCHEDULE

for the

December 2017 - May 2018 (EVEN SEMESTER - Except II Semester) Session of the

**ACADEMIC YEAR 2017 - 2018** 

UG & PG Degree Programmes offered in Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical	Commencement of End Semester
1	B.E. / B.Tech.(Full-Time)	IV.VI.VIII			Examinations	Examinations
2. 3. 4. 5.	B.E. (Part-Time) B.Arch. (Full-Time) M.E. / M.Tech./ M.Arch.(FT) M.C.A. (Full-Time)	,V,V    V,V ,V   ,X  V  V,V	18.12.2017	10.04.2018	.12.04.2018	
6 7 8.	M.B.A. (FT) M.Sc ( 5 Yrs-Integrated) M.B.A. (5 Yrs-Integrated)	IV IV,VI,VIII,X			12.04.2010	23.04.2018

## RE - OPENING DAY FOR THE NEXT SEMESTER: 02.37.2018 (Monday)

#### NOTE:

1. The Theory and Practical Examination schedules will be published in the due course (Practical Examinations will be conducted before the theory examinations).

2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

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AGNI COLLEGE OF TECHNOLOG®
Old Mahabalipuram Pood,
Thalambur, Chennai 6 18.

DIRECTOR ACADEMIC COURSES

Date: 08.01.2018

ANNA UNIVERSITY: : CHENNAI - 600 025

ACADEMIC SCHEDULE

for the

January 2018 - May 2018 (EVEN SEMESTER) SESSION OF THE

**ACADEMIC YEAR 2017 - 2018** 

UG & PG Degree Programmes offered in Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	11			07.05.2018	17.05.2018
2.	B.Arch. (Full-Time)			05.05.2018**		
3.	M.E. / M.Tech./ M.Arch.(FT)	II II				
4.	M.C.A. (Full-Time)	11	22.01.2018			
5.	M.B.A. (FT)					
6.	M.Sc ( 5 Yrs-Integrated)	11				
7.	M.B.A. (5 Yrs-Integrated)	11				

#### RE - OPENING DAY FOR THE NEXT SEMESTER: 02.07.2018 (Monday)

\*\* - In order to ensure minimum no. of working days any 3 Saturdays should also be declared as working days.

#### NOTE:

- 1. The Theory and Practical Examination schedules will be published in the due course (Practical Examinations will be conducted before the theory examinations).
- 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

DIRECTOR ACADEMIC COURSES

PRINCIPAL

AGNI COLLEGE OF TECHNOLOGY

Old Mahabalipuram Road,

C

Thalambur, Chennai - 604:30.

DAC - SB

Date: 13.07.2016



## ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

#### for the

# July 2016 - December 2016 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2016 - 2017

## UG & PG (Full-Time) Degree Programmes offered at Affiliated Engineering Colleges

				rearing concept	
SI. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Semester Examinations
1.	B.E. / B. Tech.(Full-Time)	III, V, VII	04.07.0040		
2.	B. Arch.(Full-Time)	III, V, VII, IX	04.07.2016	26.10.2016	02.11.2016
3.	M.E. / M.Tech./ M. Arch. (FT/PT) (Except M.E. Structural Engg., M.E. Soil Mech. & Found Engg., M.E. Construction Engg. & Management M. Tech. Remote Sensing & M.E. Environmental. Engg.)(FT/PT)	III, V	18.07.2016	08.11.2016	14.11.2016
4.	M.Sc.(5 years) / M.Sc.(2 years) / B. Sc.	III, V, VII, IX			
5.	M.C.A. (Full-Time)	III, V			
6.	M.B.A. (Full-Time/Part-Time)	III, V			
	M.E. Structural Engg. (FT/PT) M.E. Soil Mech.& Foundation Engg.(FT/PT) M.E. Cons. Engg. & Management (FT/PT) M. Tech. Remote Sensing (FT) M.E. Environmental Engg. (FT/PT)	III, V	25.07.2016	15.11.2016	21.11.2016

### RE-OPENING DAY FOR THE NEXT SEMESTER: 26.12.2016 (Monday)

1. Theory and Practical Examination schedules will be published in due course (Practical Examinations will be conducted before the theory examinations)

2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

DIRECTOR ACADEMIC COURSES

PRINCIPAL
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Old Mahabalipuram Road,
Thalambur, Chennai - 6002 50

Date: 17.08.2016

## ANNA UNIVERSITY, CHENNAI ACADEMIC SCHEDULE

for the

# August 2016 - December 2016 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2016 - 2017 I SEMESTER

PG (FT / PT) Degree Programmes offered at Affiliated Engineering Colleges

SI. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Semester Examinations
1.	M.E. / M. Tech. / M. Arch./ M.B.A./ M.C.A (FT/PT)	1	22.08.2016	13.12.2016	19.12.2016

RE-OPENING DAY FOR THE NEXT SEMESTER: 23.01.2017 (Monday)

#### NOTE:

1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).

2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

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Date: 21.12.2016

## ANNA UNIVERSITY: : CHENNAI - 600 025 ACADEMIC SCHEDULE

for the

## January 2017 – May 2017 (EVEN SEMESTER) SESSION OF THE ACADEMIC YEAR 2016 – 2017

### UG & PG Degree Programmes offered in Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	VIII	04.01.2017	13.04.2017*	17.04.2017
2.	B.E. / B.Tech.(Full-Time)	II,IV,VI			
3.	B.E. (Part-Time)	III,V,VII	04.01.2017	24.04.2017	27.04.2017
4.	B.Arch. (Full-Time)	II,IV,VI,VIII,X			
5.	M.E. / M.Tech./ M.Arch.(FT)	II,IV			
6.	M.C.A. (Full-Time)	II,IV,VI			
7.	M.B.A. (FT)	II,IV	00.04.0047		
8.	M.Sc (5 Yrs-Integrated)	II,IV,VI,VIII,X	23.01.2017	05.05.2017**	10.05.2017
9.	M.Sc.(2 Yrs)	II,IV			
10.	M.B.A. (5 Yrs-Integrated)				

#### RE - OPENING DAY FOR THE NEXT SEMESTER: 03.07.2017 (Monday)

\*6 Saturdays are Working days

#### NOTE:

- 1. The Theory and Practical Examination schedules will be published in the due course (Practical Examinations will be conducted before the theory examinations).
- 2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

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<sup>\*\*4</sup> Saturdays are Working days

# ANNA UNIVERSITY, CHENNAL ACADEMIC SCHEDULE

#### for the

# July 2015 - Docombor 2015 ODD SEMESTER ACADEMIC SESSION OF THE ACADEMIC YEAR 2015 - 2016

UG & PG (Full-Time) Degree Programmes offered at Affiliated Engineering Colleges

SI. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Somester Examinations
1,	B.E / B. Tech (Full-Time)	III, V, VII			
2	B. Arch.(Full-Time)	III. V, VII. IX	01.07.2015	27.10.2015	02.11.2015
3.	M.E. / M.Tech / M. Arch (FT/PT) (Except M.E. Structural Engg., M.E. Soil Mech. & Found Engg., M.E. Construction Engg. & Management M. Tech. Remote Sensing & M.E. Environmental Engg.)(FT/PT)	III V	13.07.2016	06.11.2015	20 11 2015
y Weindown Louise	M.Sc.(5 years) / M.Sc (2 years) / B. Sc	III. V: VII. IX			Baddagaa aa
)	M.C.A. (Full Time)	III, V			
	MBA (Full-Time/Part-Time)	III. V			27.11.2015
The wide to several sections	M.E. Structural Engg. (FT/PT) M.E. Soil Mech & Edundation Engg. (FT/PT) M.E. Cons. Engg. & Management (FT/PT) M. Tech. Remote Sensing (FT) M.E. Environmental Engg. (FT/PT)	III. V	22.07.2015	18.11.2015	

## RE-OPENING DAY FOR THE NEXT SEMESTER: 18.01.2016 (Monday)

1 Theory and Practical Examination substitutes will be published in due course. (Practical Examinations will be conducted before the theory examinations)

2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by concucting classes on Saturdays

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Date: 08.01.2016

ANNA UNIVERSITY: : CHENNAI - 600 025

ACADEMIC SCHEDULE

for the

February 2016 -- May 2016 (EVEN SEMESTER) SESSION OF THE

**ACADEMIC YEAR 2015 - 2016** 

UG & PG Degree Programmes offered in Affiliated Engineering Colleges

SI. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	VIII	30.01.2016	30.04.2016	02.05.2016
2.	B.E. / B.Tech.(Full-Time)	II,IV,VI			
3.	B.E. (Part-Time)	III,V,VII			
4.	B.Arch. (Full-Time)	II,IV,VI,VIII,X			
5.	M.E. / M.Tech./ M.Arch.(FT/PT)	II,IV,VI	04.00.0040	07.05.0040	00.05.0040
6.	M.C.A. (Full-Time)	II,IV,VI	01.02.2016	07.05.2016	09.05.2016
7.	M.B.A. (FT/PT)	II,IV,VI			and the second s
8.	M.Sc ( 5 Yrs-Integrated)	II,IV,VI,VIII,X			-
9.	M.Sc.(2 Yrs)	II,IV	•		

#### RE - OPENING DAY FOR THE NEXT SEMESTER: 04.07.2016 (Monday)

#### NOTE:

- 1. The Theory and Practical Examination schedules will be published in the due course (Practical Examinations will be conducted before the theory examinations).
- 2. All Saturdays are working days.

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#### Academic Calendar – UG- I, II, III, IV Years & PG- I,II Years - Odd Semester 2019-20

#### **ACT VISION**

To be one among the top Institutions offering Engineering & Technology education by training creating and nurturing an enterprising, innovation and environmental spirit among the students for continual growth as professionals with values.

#### **ACT MISSION**

- 1
- To be the premier Institution in providing technical excellence and shaping a better future for society by developing effective and responsible professionals.
- To facilitate the young minds to acquire analytical, evaluative and creative skills through research, beyond curriculum and hands- on training to make them life-long learners.
- To develop entrepreneurial skills and empowering students through quality education combining contemporary knowledge, eco-friendly practices and inculcating values for nation building.

#### **Program Outcomes (POs)**

#### Engineering Graduates will be able to:

- 1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2. **Problem analysis**: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- 3. **Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- 4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- 5. **Modern tool usage**: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- 6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- 7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

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- 8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- 9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- 10. **Communication**: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- 11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multi disciplinary environments.
  - 12. **Life-long learning**: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

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Academic Calendar – UG- I, II, III, IV Years & PG- I,II Years - Odd Semester 2019-20

#### Summary:

	UG -II, III,IV Years & PG -II Year	UG- I Year & PG – I Year
Commencement	17.06.2019	05.08.2019
Internal Assessment Test-1	15.07.2019 to 20.07.2019	04.09.2019 to 10.09.2019
Internal Assessment Test-2	19.08.2019 to 24.08.2019	03.10.2019 to 11.10.2019
Model Exam (tentative)	01.10.2019 to 10.10.2019	13.11.2019 to 19.11.2019
Last Working Day (tentative)	13.10.2019	20.11.2019
Last day of teaching and training	10.09.2019	06.11.2019
Coaching classes	11.09.2019	07.11.2019 to 12.11.2019
University Theory Exam starts (Tentative)	21.10.2019	04.12.2019

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		JUNE-2019		No. of Working D	
Dat		Activities	No of days	No. of Working Da in Cumulative for UG- II, III,IV year and	ys  Cumulative for  year UG and PG
1	SA	HULIDAY		PG- II year /Week	/Week
2	SU	N HOLIDAY	HOLIDAY		HOLIDAY
3	MO	N	HOLIDAY	HOLIDAY	HOLIDAY
4	TU	<del></del>			
5	WE	D	HOLIDAY D	A NACZ A A A A	
6	THI	J	HOLIDAY - RA	AMZAAN	
7	FRI				
8	SAT				
9	SUN	HOLIDAY			
10	MON	IOLIDAY	HOLIDAY	HOLIDAY	HOLIDA
11	TUE				HOLIDA
12	WED				*
13	THU				
14	FRI				
15	SAT	HOLIDAY			
16	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
17	MON	Commencement of II,III,IV years-UG	HOLIDAY	HOLIDAY	HOLIDAY
	1	and II year-PG	1	1/W1	TO LIDAT
18	TUE		2		
19	WED		3	2	
20	THU			3	
21	FRI		4	4	
22	SAT	Monday Time table	5	5	
23	SUN	HOLIDAY	6	6/ W2	
.4	MON		HOLIDAY	HOLIDAY	HOLIDAY _
5	TUE		7	7	
6	WED		8	8	100
7	THU		9	JAMIONAGA	
8	FRI		,100 10 mit	1331 10 10, 11 (5)	
)	CAT		11 15 365 1	1 W3	
	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
		No. of Working days for this month		11	
		Cumulative No. of Working days as on 30.06.2019		11	

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		JULY -2019		No. of Working Da	nys
Date	Day	Activities	No of days in July	Cumulative for UG- II, III,IV year and PG- II year /Week	Cumulative for J year UG and PG
1	MON		1	12 12	/Week
2	TUE		2	13	
3	WED		3	14	
4	THU		4	15	
5	FRI		5	16/ W4	
6	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
7	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
8	MON		6	17	
9	TUE		7	18	
10	WED		8	19	
11	THU		9	20	-
12	FRI		10	21/ W5	
13	SAT	Tuesday Time table	11	22	
14	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
15	MON	IAT-1 for II,III and IV years for UG/PG	12	23	HOLIDAY
16	TUE	IAT-1 for II,III and IV years for UG/PG	13	24	
17	WED	IAT-1 for II, III and IV years for UG/PG	14	25	
18	THU	IAT-1 for II,III and IV years for UG/PG	15	26/ W6	
19	FRI	IAT-1 for II,III and IV years for UG/PG	16	27	
20	SAT	IAT-1 for II,III and IV years for UG/PG	17	28	
21	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLEDAN
22	MON		18	29	HOLIDAY
23	TUE		19	30	
24	WED	*	20	31/ W7	
25	THU		21	31/ W/	
26	FRI		22	33	
27	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
28	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
29	MON		23		
30	TUE		24	34	
31	WED		25	35 26/11/2	
	5	No. of Working days for this month	23	36/ W8	
		Cumulative No. of Working days as		25	
	70.0	on 31.07.2019		36	

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		AUGUST-2019		NY OFFI	
Date	Day	Activities	No of days in	No. of Working Da Cumulative for UG- II, III,IV year and PG-	Cumulative fo I year UG and
2	THU			II year /Week	PG/Week
	FRI		1	37	
3	SAT	Working Day	2	38	
1		Monday Time Table	3	39	
4	SUN	HOLIDAY	HOLIDAY		HOLD IX
_5	MON	First Year Inauguration	HOLIDAY	HOLIDAY	HOLIDAY
6	TUE	- Auton			1/W1
7 8	WED		4	40	2
9	THU		5	41/W9	3
	FRI		6	42	4
10	SAT	HOLIDAY		43	5
11	CYINI	INCLIDAT	HOLIDAY	HOLIDAY	HOLIDAY
	SUN	HOLIDAY	HOLIDAY	HOLDAN	HOLIDAY
	MON		<del></del>	HOLIDAY	HOLIDAT
13 14	TUE		8	44	6/W2
	WED THU		10	45	7
	IHU	INDEPENDENCE DAY	HOLIDAY	46/W10	8
16	FRI			HOLIDAY	HOLIDAY
17	SAT	Thursday Time table	11	47	9
	SUN	HOLIDAY	12	48	
	MON	IAT-2 for II,III and IV years for UG/PG	HOLIDAY	HOLIDAY	HOLIDAY
	TUE	IAT-2 for II,III and IV years for UG/PG	13	49	11/W3
	VED	IAT-2 for II,III and IV years for UG/PG	14	50	12
	110	IAI-2 IOF II, III and IV years for LIC/DC	15	51/W11	13
	1(1	IA1-2 for II, III and IV years for LIC/DC	16	52	14
	AI	IAT-2 for II,III and IV years for UG/PG	17	53	15
	UIV	HOLIDAY	18	54	16/W4
	ON		HOLIDAY 19	HOLIDAY	HOLIDAY
	UE		20	55	17
	ED		21	56/W12	18
	-IU		22	57 58	19
F	RI				20
SA	T	Holiday	23	59	21/W5
		No. of Working days for this month	Holida	ny	Holiday
	C	umulative No. of Working days as on	23		21
		- I I I I I I I I I I I I I I I I I I I			A L

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		SEPTEMBER-2019		No. of Working Day	S
	ate D	Activities	No of days in Sep	Cumulative for UG- II, III,IV year and PG- II year /Week	Cumulative for I year UG and PG/Week
	2 MC	TIOLIDAY	_	Hostel Closed	
	20.3	CHATURTHI			
			1	60	22
		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2	61/W13	23
		- 10. 1 years (OG/1 G) - Tellialive	3	62	24
-	6 FF	- Tellative	4	63	25
7		Monday Time table IAT-1 for I years(UG/PG) - Tentative	5	64	26/W <b>6</b>
3 - 6		N HOLIDAY	HOLIDAY	TYOYTO	
5	) MC	N IAT-1 for I years(UG/PG) - Tentative	HOLIDAY 6	HOLIDAY	HOLIDAY
10	0 TU	Commission	0	65	27
1		IAT-1 for I years(UG/PG) - Tentative	7	66/W14	28
12	101 CO 100	Cidos Degins	8	67	29
13		The state of the s	9	68	30
14			10	69	31/W7
15		HOLIDAI	HOLIDAY	HOLIDAY	HOLIDAY
		ALC LIDIT	HOLIDAY	HOLIDAY	HOLIDAY
16	MO	N	11	70	32
17			12	71/ W15	33
18			13	72	24
19			14	73	34
_ 20			15	74	35
21	SAT		16	75	36/W8
22	SUN		HOLIDAY	HOLIDAY	37
_23	MON		17	76/ W16	HOLIDAY
24	TUE		18	70/ W10	38
25	WED		19	78	39
26	THU		20		40
27	FRI		21	79	41/W9
28	SAT	HOLIDAY	HOLIDAY	80	42
29	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
30	MON	Coaching Class ends	22	HOLIDAY 81/W17	HOLIDAY 43
		No. of Working days for this month	22	VA. 11.17	43
		Cumulative No. of Working days as on 30.09.2019	81		43

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		OCTOBER-2019	8	No. of Working Days			
Date		Activities Model France Co. M. W.	No of days in Oct	Cumulative for UG- II, III,IV year and PG- II year /Week	Cumulative fo I year UG and PG/Week		
1	TUE	Model Exam for II, III and IV years UG/PG – Tentative	1	82	44		
2	WED	HOLIDAY - GANDHI JAYANTHI					
3	THU	Model Exam for II, III and IV years UG/PG – Tentative IAT-2 for I years(UG/PG) - Tentative	2	83	45		
4	FRI	Model Exam for II, III and IV years UG/PG – Tentative IAT-2 for I years(UG/PG) - Tentative	3	84	46/W10		
5	SAT	Model Exam for II, III and IV years UG/PG – Tentative IAT-2 for I years(UG/PG) - Tentative	4	85	47 🗇		
6 7 8	SUN MON TUE	HOLIDAY HOLIDAY – AYUDHA POOJA HOLIDAY – VIJAYA DHASMI	Hostel closed				
9	WED	Model Exam for II, III and IV years UG/PG – Tentative IAT-2 for I years(UG/PG) - Tentative	5	86/W18	48		
10	THU	Model Exam for II, III and IV years UG/PG – Tentative IAT-2 for I years(UG/PG) - Tentative	6	87	49		
12	FRI	IAT-2 for I years(UG/PG) - Tentative	7	88	50		
13	SAT	Last working day for Senior Students-tentative	8	89	51/W11		
14	SUN MON	HOLIDAY	HOLIDA	Y HOLIDAY	HOLIDAY		
15	TUE		9	90	52		
16	WED		10	91/W19	53		
17	THU		11	92	54		
8	FRI		12	93	55		
			13	94	56/W13		
9	SAT		14	95	57		
20	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		
1	MON	University Theory Exam starts for senior students	15		58		
2	TUE		16		59		
3	WED		17		60		
5	THU		18		61/W14		
6	FRI SAT	TYOY YOU I'V	19		62		
7	SUN	HOLIDAY		HOCTEL OF COM			
_	MON	HOLIDAY - DIWALI		HOSTEL CLOSE	D		
9	TUE	HOLIDAY					
	WED		20		63		
	THU		21		64		
		No. of Working days for this month	22	22	65		
		ve No. of Working days as on 31.10.2019		· · · · · · · · · · · · · · · · · · ·	65		

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	-	NOVEMBER -2019	No. of Working Days			
Date	Day	Activities	No of days in Nov	Cumulative for UG- II, III,IV year and PG- II year /Week	Cumulative for I year UG and PG/Week	
		Working Day W. J.	1		66/W15	
2	SAT	Working Day – Wednesday Time table	2		67	
3	SUN	HOLIDAY	HOLIDAY		HOLIDAY	
5	MON		3		68	
	TUE		4		69	
6	WED	Completion of First Year Teaching and Training	5		70	
7 8	THU	Coaching class for First year begins	6		71/W16	
9	FRI		7		717 W 10	
10	SAT SUN		8		73	
11	MON		HOLIDAY		HOLIDAY	
12	TUE	Continuo de Tri	9		74	
13	WED	Coaching class for First year Ends	10		75	
14	THU	Model Exam for I Years- UG/PG	11		76/W17	
15	FRI	Model Exam for I Years- UG/PG	12		<b>7</b> 7	
	14 (1) Annu 1	Model Exam for I Years- UG/PG	13		78	
16	SAT	Model Exam for I Years- UG/PG	14		79	
17	SUN	HOLIDAY	HOLIDAY		HOLIDAY	
18	MON	Model Exam for I Years- UG/PG	15		90	
19	TUE	Model Exam for I Years- UG/PG	16		80 81/W18	
20	WED	Last Working day for First year	17		82	
21	THU				02	
22	FRI	University Practical Exam for I year				
23	SAT					
25	SUN	HOLIDAY	HOLIDAY		HOLIDAY	
26	MON				MODIDAI	
27	TUE WED					
28	THU					
29	FRI					
30		TYOYTO				
50	SAT	HOLIDAY	HOLIDAY		HOLIDAY	
_		No. of Working days for this month		17		
		Cumulative No. of Working days as on 30.11.2019			82	

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		DECEMBER -2019		No. of Working Days	
Date		Activities	No of days in Dec	Cumulative for UG- II, III,IV year and PG- II	Cumulative for I year UG and PG
1	SUN	MULIDAI	HOLIDAY	year /Week HOLIDAY	/Week
2	MON			HOLIDAT	HOLIDAY
3	TUE				
4	WED	examination (Tentative) First Year			
5	THU	7 33 7 041			
6	FRI				
7	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
8	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
9	MON			HODIDAT	
10	TUE				
11	WED				
12	THU				
13	FRI				
14	SAT				
15	SUN	HOLIDAY	HOLIDAY	TYOT YOUR	
16	MON		HOLIDAI	HOLIDAY	HOLDAY
17	TUE				
18	WED			,	
19	THU		+		
20	FRI				
21	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY ~
22	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
23	MON			TO EIDA I	
4	TUE				
5	WED	HOLIDAY	- CHRISTMAS		
6	THU	HOLIDAT	CHRISTWAS		
7	FRI				
8	SAT				
	SUN	HOLIDAY	HOLDAY	TYO:	
	MON		HOLIDAY	HOLIDAY	HOLIDAY
	TUE				
		No. of Working days for this month			
		of Working days as on 31.12.2019			

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- Any events/department special programs/Guest lectures/ IVs shall be scheduled on Saturdays.
- For Saturdays, department may plan any special timetable on prior approval. >
- Saturday afternoon 1.30 to 3.45 pm session may be used for conducting events.
- For any compensation of training classes, Saturday can be considered. If required number of training hours for the semester is completed, then it can be given to academics. If required numbers of hours are not met for training classes for the semester, HoDs may plan to meet the required hours from their academic hours.
- > Portion completion is to be strictly followed. 100% Student Attendance on working days is to be ensured by Department HoDs.

Activities that are mentioned tentative may change depending on Anna University Practical and Theory Schedules.

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### Academic Calendar – UG- I, II, III, IV Years & PG- I,II Years - Even Semester 2019-20

#### **ACT VISION**

To be one among the top Institutions offering Engineering & Technology education by training creating and nurturing an enterprising, innovation and environmental spirit among the students for continual growth as professionals with values.

#### **ACT MISSION**



- To be the premier Institution in providing technical excellence and shaping a better future for society by developing effective and responsible professionals.
- To facilitate the young minds to acquire analytical, evaluative and creative skills through research, beyond curriculum and hands- on training to make them life-long learners.
- To develop entrepreneurial skills and empowering students through quality education combining contemporary knowledge, eco-friendly practices and inculcating values for nation building.

#### **Program Outcomes (POs)**

#### Engineering Graduates will be able to:

- 1. **Engineering knowledge**: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2. **Problem analysis**: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.



- 3. **Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- 4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- 5. **Modern tool usage**: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- 6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- 7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demon**Rain Clarkad** wledge of, and need for sustainable development.

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- 8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- 9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- 10. **Communication**: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- 11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multi disciplinary environments.
  - 12. **Life-long learning**: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

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Academic Calendar - UG- I, II, III, IV Years & PG- I,II Years - Even Semester 2019-20

Summary:

5	ummary:	
	UG -II, III,IV Years & PG - II Year	UG- I Year & PG – I Year
Commencement	09.12.2019	02.01.2020
Internal Assessment Test-1	06.01.2020 to 11.01.2020	03.02.2020 to 08.02.2020
Internal Assessment Test-2	17.02.2020 to 22.02.2020	09.03.2020 to 14.03.2020
Pongal Holiday	12.01.2020 to 19.01.2020	12.01.2020 to 19.01.2020
el Exam (tentative)	30.03.2020 to 04.04.2020	20.04.2020 to 25.04.2020
Last Working Day (tentative)	14.03.2020	04.04.2020
Last day of teaching and training for senior students	14.03.2020	04.04.2020
Coaching classes	16.03.2020 to 28.03.2020	06.04.2020 to 18.04.2020
University Theory Exam starts for senior students (tentative)	08.04.2020	06.05.2020

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		OMR, Thalambur, Chennai - e	600130, www.act.edu	Jin	- Control of the Cont
		DECEMBER -2019		f Working Days	
Date 1	Day	Activities	No of days in Dec	Cumulative for UG- II, III,IV year and PG- II	Cumulative fo I year UG and PG/Week
$\frac{1}{2}$	SUI	- TOEMAI	HOLIDAY	year /Week HOLIDAY	HOLIDAY
3	MO			HOLIDAT	HOLIDAY
4	TUE				
5	WEI				
	THU				
6	FRI				
7	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
8	SUN		HOLIDAY	HOLIDAY	HOLIDAY
9	MON	Reopening for Even Semester (Tentative) Senior Students	1	I/W1	
11	WED		2	2	
12	THU		3	3	
13	FRI		4	4	
	1101	Industrial Visit Co. IX Dr. C.	5	5	
14	SAT	Industrial Visit for III BME Guest Lecture for II BME Guest Lecture for II, III & IV CIVIL	6	6/W2	
15	SUN	HOLIDAY			
16	MON		HOLIDAY	HOLIDAY	HOLIDAY
17	TUE		7	7	
18	WED		8	8	
19	THU		9	9	
20	FRI		10	10	
21	SAT	HOLIDAY	11	11/W3	
22		HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
23	MON	1.4741, 39	HOLIDAY	HOLIDAY	HOLIDAY
24	TUE	703.30m(37 c)	12	A 12	
25		HOLDAY CHRYST - 11 15 15 15 15 15	13	13	
26	THU	HOLIDAY - CHRISTMAS			
27			14	14	
21	FRI		15	15	

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28	SAT	Industrial Visit for III ECE, Guest Lecture for II ECE, Guest Lecture for III BME, Industrial Visit for II BME Industrial Visit for III MAE Industrial Visit for II, III & IV IT Industrial Visit for II CSE Industrial Visit for EEE Guest Lecture for II MHT	16	16/W4	
29	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
30	MON		17	17	HOLIDAT
31	TUE		18	18	
		No. of Working days for this month	18	18	
		Cumulative No. of Working days as on 31.12.2019		18	

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		JANUARY -2020		No. of Working Da	ys
Date	Day	Activities	No of days in Jan	Cumulative for UG- II, III,IV year and PG- II year /Week	Cumulative for I year UG and PG/Week
<u> </u>	WED	HOLIDA	Y – NEW YEAR		
2	THU		1	19	1/W1
3	FRI		2	20	2
4	SAT	Guest Lecture for II,III, IV CME Guest Lecture for IV IT Industrial Visit for II, III MECH A Industrial Visit for III CSE A & B Parent Teachers Meet for MHT Guest Lecture for EEE	3	21/W5	3
5	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
6	MON	IA 1 for Senior Students- UG/PG	4	22	4
7	TUE	IA 1 for Senior Students- UG/PG	5	23	5
8	WED	IA 1 for Senior Students- UG/PG	6	24	6/W2
9	THU	IA 1 for Senior Students- UG/PG	7	25	7
10	FRI	IA 1 for Senior Students- UG/PG	8	26/W6	8
11	SAT	IA 1 for Senior Students- UG/PG Monday Time Table	9	27	9
12	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
13	MON	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
14	TUE	HOLIDAY - BOGI	*HOLIDAY	HOLIDAY	HOLIDAY
15	WED	VAC VOM HOLIDA		ن. • د	
16	THU	HOLIDAY:TH			
17	FRI	HOLIDAY - UZ	ZHAVAR THIŘ	UNAL	
18	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
19	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
20	MON		10	28	10
21	TUE	Retest for IA 1 for Senior Students	11	29	11/W3
22	WED	Retest for IA 1 for Senior Students	12	30	12
23	THU	Retest for IA 1 for Senior Students	13	31/W7	13
24	FRI	Retest for IA 1 for Senior Students	14	32	14



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25	SAT	Guest for II, III & IV MAE Guest Lecture for II, III & IV CIVIL Guest Lecture for II IT Industrial Visit for III MECH B/MECH A Seminar for II CSE A & B Guest Lecture for II MECH Industrial Visit for EEE Workshop for MHT Industrial Visit for II CME	15	33	15
26	SUN	HOLIDAY – REPUBLIC	HOLIDAY	HOLIDAY	HOLIDAY
27	MON	Retest for IA 1 for Senior Students	16	34	16/W4
28	TUE	Retest for IA 1 for Senior Students	17	35	17
. 29	WED		18	36/W8	18
30	THU		19	37	19
31	FRI	Industrial Visit for IV BME	20	38	20
		No. of Working days for this month		20	
		Cumulative No. of Working days as on 31.01.2020		38	20

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		FEBRUARY -2020		No. of Working I	Days
Date			No of day in Feb	Cumulative for	Cumulative for
1	SAT	HOLDAT	HOLIDA		HOLIDAY
2	SUN	HOLIDAI	HOLIDAY		HOLIDAY
3	MON	The year Students- UG/FG	1	39	21/W5
4	TUE	IA 1 for First year Students- UG/PG	2	40	
5	WED	that year Students- UG/PG	3	41/W9	22
6	THU	IA 1 for First year Students- UG/PG	4	42	24
7	FRI	IA 1 for First year Students- UG/PG	5	43	25
8	SAT	IA 1 for First year Students- UG/PG Industrial Visit for II ECE, Guest Lecture for III ECE, IV for II MAE, IV for II& III CIVIL, Guest Lecture for III IT, IV for EEE Guest Lecture for III MECH A & B, Workshop for III CSE A & B, IV for III MHT, Industrial Visit for III CME	6	44	26/W6
9	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
10	MON	Retest for IA 1 for First Year Students	7	45	27
11	TUE	Retest for IA 1 for First Year Students	8	46/W10	28
12	WED	Retest for IA 1 for First Year Students	9	47	29
13	THU	Retest for IA 1 for First Year Students	10	48	30
14	FRI	Retest for IA 1 for First Year Students	11	49	31/W7
15	SAT	HOLIDAY	HOLIDAY	HOLIDAY	
16	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
17	MON	Retest for IA 1 for First Year Students IA 2 for Senior Students- UG/PG	12	50	HOLIDAY 32
18	TUE	IA 2 for Senior Students- UG/PG	MIRCI3	51/W11	33
19	WED	IA 2 for Senior Students, UG/PG	200141001	52	34
20	THU	IA 2 for Senior Students- UG/PG 7 A STUDENT	150 at C	53	35
21	FRI	IA 2 for Senior Students- UG/PGO - 15-First	93 Marianolis	54	36/W8
22	SAT	IA 2 for Senior Students- UG/PG	17	55	30/ W 8
23	SUN	HOLIDAY	HOLIDAY	HOLIDAY	
24	MON	Retest for IA 2 for Senior Students	18	56/W12	HOLIDAY 38
25	TUE	Retest for IA 2 for Senior Students	19	57	39
26	WED	Retest for IA 2 for Senior Students	20	58	40
27	THU	Retest for IA 2 for Senior Students	21	59	41/W9
28	FRI	Retest for IA 2 for Senior Students	22	60	41/ W 9
29	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
	MAN TO STATE OF THE PARTY OF TH	No. of Working days for this month			HOLIDAI
		No. of Working days as on 29.02.2020		22	Į.

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		MARCH -2020		No. of Working D	ays
Date	Day	Activities	No of days in Mar	Cumulative for UG- III,IV year and PG- year /Week	
	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
2	MON	Retest for IA 2 for Senior Students	1	61/W13	43
3	TUE		2	62	44
4	WED		3	63	45
5	THU		4	64	46/W10
6	FRI		5	65	47
7	SAT	ANNUAI	L DAY/ SPOR	TS DAY	
8	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
9	MON	IA 2 for First Year Students-UG/PG	6	66/W14	48
<u>17</u>	TUE	IA 2 for First Year Students-UG/PG	7	67	49
11	WED	IA 2 for First Year Students-UG/PG	8	68	50
12	THU	IA 2 for First Year Students-UG/PG	9	69	51/W11
13	FRI	IA 2 for First Year Students-UG/PG	10	70	52
14	SAT	IA 2 for First Year Students-UG/PG Syllabus Completion for Senior students	11	71	53
15	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
16	MON	Commencement of coaching Class for senior students Retest for IA 2 for First Year Students	12		54
17	TUE	Retest for IA 2 for First Year Students	13		55
18	WED	Retest for IA 2 for First Year Students	14		56/W12
19	THU	Retest for IA 2 for First Year Students	15		57
20	FRI	Retest for IA 2 for First Year Students	16		58
21	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
<u>~</u>	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
<u>2</u> 3 −	MON	Retest for IA 2 for First Year Students	17		59
24	TUE		18		60
25	WED	HOI	JDAY – UGA	THI	
26	THU	*	19	2	61/W13
27	FRI		20		62
28	SAT	Coaching class ends	21		63
29	SUN	HOLIDAY	HOLDAY	HOLIDAY	HOLIDAY
30	MON	Model Exam for Senior Students (Tentative)	22	5	64
31	TUE	Model Exam for Senior Students (Tentative)	23		65
		No. of Working days for this month		11	23
	lotivo	No. of Working days as on 14.03.2020		71	65

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		April -2020		No. of Working Days	
Date	Day	Activities	No of days in Apr	Cumulative for UG- II, III,IV year and PG- II year /Week	Cumulative for I year UG and PG/Week
1	WED	Model Exam for Senior Students (Tentative)	1		66/W14
2	THU	Model Exam for Senior Students (Tentative)	2		67
3	FRI	Model Exam for Senior Students (Tentative)	3		68
4	SAT	Model Exam for Senior Students (Tentative) Last day of teaching and training for First year students	4		69
5	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
6	MON	Commencement of coaching Class for First year students	5		
7	TUE		6		:==
8	WED		7		C
9	THU		8		
10	FRI	HOLIDAY - GOOD FRIDAY			I
11	SAT	HOLIDAY	-		
12	SUN	HOLIDAY	1	<b>Hostel Closed</b>	
13	MON	HOLIDAY			
14	TUE	HOLIDAY - TAMIL NEW YEAR			
15	WED		9		
16	THU		10		
17	FRI		11		
18	SAT	Coaching class ends for first year	12		
19	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
20	MON	Model Exam for First year Students UG/PG (Tentative)	13		NO. 9 P. 1
21	TUE	Model Exam for First year Students UG/PG (Tentative)	14		
22	WED	Model Exam for First year Students UG/PG (Tentative)	15		
23	THU	Model Exam for First year Students UG/PG (Tentative)	16		
24	FRI	Model Exam for First year Students UG/PG (Tentative)	17		
25	SAT	Model Exam for First year Students	18		
26	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
27	MON		19		
28	TUE		20		
29	WED		21		
30	THU		22		-
		No. of Working days for this month			4
Cu	mulative	No. of Working days as on 30.04.2020			69

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		May -2020	N	o. of Working Da	ys
Date	Day	Activities	No of days in May	Cumulative for UG- II, III,IV year and PG- II year /Week	Cumulative for I year UG and PG/Week
1	FRI	MAY DA	Y- HOLIDAY	9	
2	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
3	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
4	MON		]		
5	TUE		2		-
6	WED		3		
7	THU		4		
8	FRI		5		
9	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
шм' 10	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
11	MON		6		
12	TUE		7		
13	WED		8		
14	THU		9		
15	FRI		10		
16	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
17	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
18	MON		11		
19	TUE		12		
20	WED		13		
21	THU	,	14		
22	FRI		15	PRINCIPAL	
23	SAT	HOLIDAY	HOLIDAY	HOLIDAY	
24	SUN	HOLIDAY	HOLIDAY :	HOLIDAY	HOLIDAY
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26	TUE	-	17		
27	WED		18		
28	THU		19		
29	FRI		20		
30	SAT	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
31	SUN	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
<i>J</i> I	3011	No. of Working days for this month		20	
_		Cumulative No. of Working days as on 31.05.2020			A

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AGNI COLLEGE OF TECHNOLOGY
Old Mahabalipuram Road,
Thalambur, Chennal 600130.



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#### NOTE:

- > Any events/department special programs/Guest lectures/ IVs shall be scheduled on Saturdays.
- > Saturday may be used for conducting events.
- ▶ For any compensation of training classes, Saturday can be considered. If required number of training hours for the semester is completed, then it can be given to academics. If required numbers of hours are not met for training classes for the semester, HoDs may plan to meet the required hours from their academic hours.



Activities that are mentioned tentative may change depending on Anna University Practical and Theory Schedules.

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Thalambur, Chennai - 600130.

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Old Watehalipuram Road.
Thalambur, Chennal mini 30.



# Agni College of Technology Approved by Aicte, New Dalls, Amilloid of na Anna University, Chennal, Accredited by NRA New Dellhi, An 120 7001/2015 Contined annihilation. ONE, Thalambur, Chennal - 600130, Wormsockedula MASTER TIMETABLE 2018-2019 ODD

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			丁二	Mo	onday				-1-		<del></del>	T	Tuesday				T	-			Wed	ednesday			<del></del>				Thursday				<del></del>				Friday			
IV CSE A (Branch 1)	(7(141)	2 L) CT (T&L)	L) RMT	GTA	S CNS	6 DA	GCC C	8 9 CNS ADHO	, 1	2	3 7	4	5	6	7	8	9	1	2	ADHOC	RMT D	DA DA	6 7	8	9	1	2 3	4	5	6	7	8 9	1	2	3	-	5 6	7	3	9
(Branch 1) IV CSE B (Branch 2)				LAB CT (T&L) C	+ -		-	CNS ADHO	The state of the s	SL) TT(TAL)		DA	ADHOC	-		-	B SEC/GCC LAB	-	-		(1 (1&L) CT (1			CIATEC/GCCIA		ALTE A AL	AT (?) CNS		+	TT(LL) TT			THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PE	100000000000000000000000000000000000000	RMT		GCC ADHO		Paradon State State S	State Committee of the
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(Branch 5) IV ECE B	MW .	DIP		L) TT(T&L) T		-	<del> </del>		State of the State	מו אות	200	Marian Co. Consultation	CT (T&L)		\$67.1.X.00.740	MW LAB/ES LA	-	-	וו מושנו	-			MW UIF	P MW	OCN		DIP EMI		L) CT (T&L)		- Bank	T(T) AT(I	2.50	DIP	OCN	EMI	ES NW		MW LAB/ES LAB	1-1000000000000000000000000000000000000
(Branch 6) IV ECE C	CT (TAI)			MW LAB/ES LAB			Michigan State Committee	AB/ES LAB	0CN		<del>- </del>	. मण	Condition Co.	200	1	CT (T&L)	-	-		-	מות בנו וות	200	DIP ES					MW LAB/ES L		NAME OF TAXABLE PARTY.	307700	(LTT) CL (LT		DIP	ES			m ATM	ol code	EMI
(Branch 7)	n cr(iat)				-	EMI	200	MW SC			-	CR	ES		-	-	-		ES	- P	B	-	OCN	MW LAB/ES L	AB		r (T&L) CR	SC	OCN	ATHY	(2)(2)(2)	EMI MW	w IT(T&				EMI ES	MW	V OCN	MW
(Branch 8)	,	SDE	WRI		-		-	EQS(T) HPM		-	1	MSWM	WRI		-	-	-	EQS	PCS	1	TOTAL TO		SDE(T) MSWI	lectil .	₩R	HPM S	SDE PCS	CT (T& L)	) CT (T&L)	STADD/DP ST	ADD/DP STAD	DD/DP STADD	D/DP MSWM	M PCS	EQS	AT (T)	15-20-20-20-20-20-20-20-20-20-20-20-20-20-	D/DP STADD/D		DP STADD/DP
(Branch 9) IV MECH B	****		1000	_		CT (T&L) C	B000707	PPE MITT	-	THE RESERVE OF THE PERSON NAMED IN			π(n)	П(L)	II (r)	π(ι)	П (L)	PPE			SAL/MHTT. SAL/I		MHT AT (1	Part Company	COMP		PPCE MHTL/SA	AL MHTL/SAL	L MHTL/SAL	CI (I&L) CI	/ (T&L) C	ZIM PPC	Æ MHT	ME	PPE	мнт	том шм			PPE
(Breach 10)	Para .			PPCE		СМ	90,000	-	(i) ar(i)	Marie Ballion St. No.	-		SAL/MHTL		TQM	мнт		- NAME OF TAX STORY	CT (T&L)	-			11(L) 11(L	-	-		ME CIM	-	мнт			мнт сом	10.00	L) CT(T&L)	-	-	PPCE PPE	PE MHTL/SJ		AL MHTL/SAL
(Breach 11) IV MICHTR	THT	PRNN			CN	MI		MI DIP				PRNN	DIP	-	-	Million Control Co.	B DIP/HTL LAB	AT CIL	A District		CT (T&L) CT (I		PRNN MI		THT		CN MO		MI			T (T) AT (	1000	LLADIP/HTLLA		انتا		AN MO	O ON	мо
(Branch 12)	W- 1 - 5 - 5	DT	RMVS			MEMS		CAD&CAM LAB				+	MEMS	MS	DT	e, arm		RMVS	AE		PROJECT		(T&L) CT (T&	-	ММ	-	TT (T) RMVS		MS	-		חדו (מוד		រា ខាព		TICS/CAD&CAN	ILAB CT (T/	T&L) CT (T&L	AND DESCRIPTION OF THE PARTY OF	AN AN ANNA SAN AND AN AND AN AND AN AND AN AND AN AND AN AND AND
(Branch 1)	TT(T&L)		120	AND LOCATION AND	ALC: THE POPULAR	CT (LTT) C		TOC DM	100 April 14 April 1	CT/IP LAB		тос			-	TT(T&L)	1 2 1		IP				T (T&L) CT (T&		тос	TA TOTAL	AT (T) OOAD	ID CG	IP )	тос ст	/CG LAB CT/C	CG LAB CT/CG	j LAB	CG/IP LAB	В	ТЈМП	IP CG	G OOAD	17-(T)	e Air(i)
(Branch 2)	OOAD	DM	cc	AT (I)	AT (F)	TOC CT	CT/IP LAB CT/IP	-		4) TT(TAL)		CONTRACTOR OF THE PARTY OF THE	The state of the s		CT (T& L)	12	OOAD	CT/CG LAB	AB CT/CG LAB C	CT/CG LAR	TOC OF	DOAD IT	mal) mas	AL) TT (TAL)	IP I	CG/	/IP LAB	DM	1P	CT (T&L) CT	T (T&L) I	DM CG	G TOC	C IP	cc	Т]МО	TOC ATT	(I) (A) (I)	(T) 00AD	DM
(Breach 3)	176502 DSP 6	EC6801 WC	CS6551 CN	CS6502 OOA 1765	(6503 WP IT6"	6502 DSP EC	CESO1 WC CT (T	(T&1) CT (T&1	4 L) CS6502 OC	OAI 1T6501 GM	CS6551 CN	- भगता	arin .	EC6801 WC	<- ∏6511 NW L	LAS ->		TT (T&1.)	I) TT (T & I.)	116503 WP 1	113501 GM 116501	5502 DSP 1165	501 GM <- IT65	13 CT LAB ->		< IT6512 WP LAB	A8>	ECCRO1 W	/C C56551 CN	AT(1)	AT (O) CT (	(LT) CL (LT)	(& L) 116503 V	WP TUTORIAL	CS6502 OOA	TIGSOZ DSP TU	JTORIAL IT (T	181) பட்டு	புதறாரும்	ப் பட்டி
(No Comm Trotning)	PPE	PSA	мрмс	cs	CAL/EM-II L	ILAB	п(г) п(	т (t.)	(r) cz	PSA	PE	EM-II	C&J/EM-1	4-II LAB	π(L)	TT (L)	π (ι.)	мрмс	PPE	EM-II	AI(I) AT	AT (T)	PSA EM-1	ii cs	PE	1	CS EM-II	II AT (II)	רח דג ו	cs	PSA P	PPE MPM	PMC EM-II	·II PE	PPE	1	мрмс		CSLAB	
III ECE A	NO.	<b>கா</b> ரு	DS DS	SP LAB /MP LAB	4 T	ULT!	TI(T&L) TI(T	חדו וואדו	raij PDSP	P DC	MP	EVS	TLW -	PDSP-T	DC	CT (T&L)	CT (T&L)	TLW	PDSP	CS CS	SIAB/MPIAB	T	ILW/T ATU	ற் எள	DC 1		r (T & L) EVS		DSP/CS LAB		MP E	EVS PDS	DSP PDSP		MP	EVS	DC MP	- TLV	w CT(T&L)	L) CT(T&L)
(Branch 4)	ТLW	PDSP	EVS	and the contract of		МР	DSP LAB /		and the second	THE RESIDENCE OF THE PARTY OF T			TLW	PDSP-T				+ +	PDSP	T	TLW M		Stor-uther.	DSP LAB /MP	8	, , ,	AB /MP LAB	EVS		TITELLIT				AL) TT(TAL	- 1	-		ITO AT OT		
(Branch 5)	TLW	DC	-	п (шап) п		GA .	00.00	EVS DC	- British Sanit Vetta	microscopic and the	100	DSP LAB /CS LAB		PDSP-T	DC DC	arin	AT (T)	MP	-	-	חת נואחד:				) (((141)	22	EVS TLW		PDSP	TLW		AB /MP LAB	NO.	- Free Can 24 18		SLAB/MPLAE	(-141)	DC EVS		L) CT(T&L)
51	SA-I	FE	-	11200 000					2000	1 -		T		-	-			ERSON MONTH	THE PARTY OF THE					20 93.0						1	T		-	T) ALTO	-	ř			A 100 CO	Cruscy
( im	522-15-1-C-10-1-C	27.000	EE-I					SLAB CSLAB		_	9.7	2.	TT(T&L)		DRC(T)	CTEP	EE-I	Marine B	222			- 81	(UT) III	TO TOTAL	נוגחדד נו	-	FE SA-I	-I CTEP	HE	SOIL LAB S	OIL LAB SOI	DIL LAB SOIL I	LLAB CTE	EP HE	EE-I	DRC	SA-I FEC	E(T) HE	TO JK	(D.W.C)
(Branch 7)	ப்ய ்	πω	200	A CONTRACTOR AND A	PRODUCT PRODU		ш(г) ії (г	(נו) דד (נו)	110			20 March 200 March 200	TEL/MML	ar (Ti	AT (T)	нмт	CAD	нмт	PE	DME	DOM HA	нмт с	CAD MM	CT (T&L)	) CT (T&L)	AT (T) AT	AT (1) HMT	T DME	PE	CAD DO	OML/TEL DON	ML/TEL DOML	IL/TEL DOM	м мм	MML/DOM	MML/DOMEN	MML/DOMI DO	OM DME	ME CT (T&L)	LL) CT (T&L)
(Branch 8)	DOM	нмт	DME	AT [T]	atul a	CT (T&L) CT	CT (T&L) CAD	.D MM	м нмт	DOM	мм	CAD	DME	PE I	DOML/TEL 1	DOML/TEL	DOML/TEL	CAD	мм т	TEL/MML 7	161/MML TEL/	EL/MML CT	T(T&L) CT(T&	& L) DME	PE	DME 1	PE MML/DOI	DOMEMML/DOM	MEMML/DOM/	DOM	нмт . а	AT (I) AT (	n u	ர ாரு	CAD	DOM	HMT TT	ו (נ.) דד (נ.	n, πn,	ப _ πω<
III BME [No Comm Training]	нм	MP	BCS	MP D	DTE1 B	ВМ1 Е	BMAO - AT (T	m AT,C	MP/BMI L	LAEMP/BMI LAB	MP/BMI LAB	1. HM	BCS	COMM LAB	COMM LAB	COMM LAB	COMM LAB	DTE1	MP	BMI 7	ATIN AT	AT (T)	BCS DTE	.1 НМ	BMAO	BCS B	BMI BMI	II DTE1	нм	DTE1	BMAO S	BCS BM	мі мр	P BCS	BMAO	BMI	нм во	BCS MP/BMI	MI LAB MP/BMI LAI	LAB MP/BMI LAB
HI MECHTR (Branch 9)	SSP	DME	F	PE/CNC LAB	C	CT (T&L) CT	CT (T&L) PE	PE EVS	'S EVS	PE	CNC	SSP	TPA	DME	, ———	SSP/CNC LAB	d	πm	11(0)	180	PF/SSP LAB	СТ	(141)	& L) SSP	TPA	TT (L) T	π(ι) π(ι)	17 (1)	). PE	earth	आहा ।	DME CN	NC TPA	A PE	EVS	AT (T)	ATHO D	ME CNC	NC TPA	A SSP
(Branch 9) B-Cheste (No Common Yesterneg)	-		-	ппац) п		-	-	. 16	1 . 5%		25 1 3	09.11		1			п(тац)	-		,——	1	-		7	+	APP Ex	100000000000000000000000000000000000000	6	4	TATUT.	ATIT	+	+	-	+			-	A STEERING	+
100	тпац	C SUPPLIED OF T	-	The second second	- 50	EVS 1	M&C MSM	ISM MSM	4 CAD/CAMI	LAB / D & M LA	A	DBMS LAB.		AHP	EVS	wm.	100 C 100 C 100 C	AD/CAM LAB	10 APR 10 APR 10 APR	DBMS	DME		M&C TT(T	AD TITIAL	ηπαsu	Arch	AT (T) DBMS	NS EVS	MSM	AHP	M&C CT	רושט כדוו	וון דם נופד	AL) CT (T&I	L) DME	MAC	DBMS AH	AHP DBM	MS DME(T)	(T) MSM
II CST A (Branch 1)	OOPS	ET 12. 17. 18. 3.	DOPS/ DIG LAI	4			- BANKS-ARIV	r(f) at (I)	2000	1	OOPS/DS LAE	T		OOPS	100	Marine Laboration	Property and the	2000 mg 110140	0149922222	-	INTERPERSONAL S		DS DM	-	Œ	The Control of the London	CE DM	4 00PS						SL) TT(TSL		DMIT	1000	CE DS/DIG		DS/ DIG LAB
(Branch 1)	NOT THE RESERVE	1207 PR 1777 120		<del>                                     </del>			PS/ DIG LAOPS/ DIG	Miles bereit	- 1	DPSD	CE	C 7 10 1	DFSD	DS	90	MICHAEL TANK	ATITI	Section Control of	WE STATES TO SHE		DS/ DIG LAIDS/ DI		CE OOP			MART SHOWING STREET	AT (T) DM		RSONAL SKILLS		-	חדד (נוגד)			-	DMIT			DS LAB DOPS/ DS LA	
пп	890 April 1 Ap	6 President Type (1986)	24				7			L) TT(T&L)	1	1			in	and the second second	200			-	ETTEL TE	2000	W. C. L.	THE RESIDENCE	- 1		100				- President			erone arena	200			-	) Lad con 2,	ABOUTS
	57 (T)	CS8351 OPSO E		EDC EDC	S8391 D5 EC839	PPE P	DLC TT (T&	SI DS LAB->		EM-I	14-C36362 DIGI CS	CT (T&L) CT	CT (T&L)	EDC CS8391 DS CS	CS8392 OOPS EC	EC8394 ADC C	TPDE C	CS8351 DPSD TO	DLC DLC	MASSSI UNE	Se None is book	LSS.	17 (T & L) TT (T &	-	CS8392 OOP E	EC8394 ADC CS83	BJS1 DPSI CSBJ91 DS	DS <-CS8382	DLC	CS8383 OOP M. EM-1/EC	3000	AT (T) AT	CAD-> SERVICES	COMPANY AND A	CAUSTACON	CT (T& L)	CT (T&L) DE	DEDC TPD	PDE PPE	DM TU CSA392 OOPS
II ECE A	RP .	DE	SS	INTERPERSON			FDS ECI		The second second	AT (T)	-			TT (T&L)		DE	ECI	CS	RP	DE		ESA C	FDS .	FDS LAB/ADC			DE CS		SS	DE DE	- Billion	RP S	7000000	FDS LAB/AD		SS SS		T V V T T T T T T T T T T T T T T T T T		CT OF SECURITY OF
(Branch 5)	DE	RP RP	ECI	SKILLS/LISTENI	ENING &	T(TAL) TT	2000000	_	CORNER DISTOR	DE	25	INTERPERSON	SONAL	FDS		FDS LAB/ADC LAB	22222 700		-	-	2 70 10 11 2000	APRIL 1998	FOI SS	FD3 LAW,	T DE		AB/ADCLAB	7.34	_	* * * * * * * * * * * * * * * * * * * *		200	\$ 10 m (ch)	-	1 %	.0	C. V. S.	EG SS	And the second	(T) AC(II)
(Branch 6)				Contract Con	LOT MAN					+	+	SKILLS/LISTENI	ENING &	1		LAByroca	A. M. 1889	RP	FDS	100	200	Charles .		- Nr	DE			FDS	COLUMN TO SERVICE STREET	TT (T&L) T			ECI CS	S RP	720	FDS	Company of the last	ECI SS		
(Branch 8)	TPDE	SOM-I	SUR	THE PERSON NAMED IN	36	2.12	אות (ואו) דורא	ACTION AND A STREET	700	TPDE	SUR	<del></del>		+	CM LAB	MUS C	ZMIAB /	SOMI F	PACIFIC PROPERTY.	TPDE	-			AB SUR LAB	+	<del></del>	FM TPDE	- The St. (4)	) AI (T)			IS/LS IS/		G SUR	-	JAFO)	200000000000000000000000000000000000000		F.G	
II MECH A (Branch 9)	, т (t)	Π(L)		- C			and the same	to a mitt	Barrer actions	TPDE	EDC		ETD	-			-	100 to 10	10000				WW.75	AMD MTL/CAMI	100		ETD FMM			ISLS		ETD MT					-	TPDE ETC		
(Branch 10)	ISLS	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P		EEL/CAMD EEL/C			EDC TPDE		Marian Ass. State	FATTI			EDC	MT-1		TPDE		TT (L)	-		200000			मः अग्रम	500		MT-1 EDC			-		MD/MTL CAMD	The same	SALES OF SALES	150	FMM	-	EDC MTL/I	4000	
Intancy 111 Com	AT(T)	A STATE OF THE PARTY OF THE PAR	пім			200	C/PM LABEDC/PM L			AHP	EDC		PM	SM	190	BROWN NAME OF	2000 Lat 2,500mm		NEDC/PM LAKED			enc .	SS MIII	_	25	Marie Control of the	35.07.0988	LAB AHP LAB		-		ת מון מון	- Maria	m in		25		MIII SM	-	
II MECHTR (Breach 12)	DE	FMM			-		TPDE ADC		Mary	- 17-10-14-15 FO			SOM	EMD		arm.	Action to the second	-	TPDE		FM/EMD LAB		IS/LS LAB	SOM		AT (T) A	60000	FM/EMD LA		TPDE	100	DE FM	Contraction .	-	_	SOM			UDC FMM	
(Branch 13)	EDC	TPDE	ETD 2	TOP AT	FM FM	FMM	EEL/EMPL	LAB	IST	ISLS		EEL / EMP LAB		MTI	ETD	FMM (T	(π),	TPDE	FMM	ЕМР	ETD FM		EDC MT	-	EMP	π(1) π	T(T&L) MTI	TI EDC	EMP	ETD (TI	un)	at (t) At	in tiu	арп цат	ETD ETD	TPDE	<del>-   -</del>		EDC EDC	POT NOTE THE PARTY OF THE PARTY
(Branch 14)									1			AT(T)	AT (T)	-								ст	т (тап) ст (та	4L)													1	(ואנ) כד (ו	(T&L) AT(T)	Q AT (1)
(CSEA (Branch 1) (CSE (2) (2) (h 1)	TT (L)	TT (L)	TT (L)					1 1 1 1										CT (T&L) C	CT (T& L)																	AT (TI	AT (T) AT	t (ii)		
121		*							TT (L)	TT (L)	TT (L)			-					1		CT (T&L) CT (T								T	AT (I)	AT (t)	AT (II)				T'				
	- 100°	4		п(1) п(	.T (L) TT						1										.AT (T) AT		AT (T)	CT (TAL)	(JAT) TO															
(Branch 4)	J (TAL)	CT (T&L)				A"	AT (T) AT (T)	AT (T)	1		1				TT (L)	11 (r.)	TT (L)		1	-	, —																			
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(Breach 6)	AT (T)	AT (T)	AT (T)		2.0		CT (T&	&L) CT (T&L)	-		-						,		1	-	,——	-		-	-	π(1)	חת) חת	(T)		1										
i ficz c								1	1		,——		-	,			,	AT(I)	AT (T)	AT m		-	110	T) TT(T)	-+		-	1		1		_	ar	AT) CT (TA	-n	+				_
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(Branch B)	-	-			-	1		+	+		·——		$\longrightarrow$		-+	$\rightarrow$	,——	1167	11(1)	1(1)				-	+		AT(1) AT(1)		+			-	AT	rm arm	a arcu		-	T (T&L) CT (T	751)	-
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(Branch 12)			1							4		CT (T&L) CT (					لــــــ	1	4		-				1		.77	4.						ונג) דדוני	7 11(1)	3	4-4	CAT	un an	o -arm
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PRINCIPAL AGMICOLLEGE OF TECHNOLOGY Old Mehabaliation Fire. Andrewhus, Chemai . 112



1 -No proficiency in handling the course

## Agni College of Technology



Department of Mechatronics Engineering Faculty Proficiency/ Competency Matrix OddSemester (Jun 2017 - Nov 2017)

.N	Odd Semester (Jun 2017 - Nov 2017)			II Yr (	2013)					-0.	(2013)					IV Y	r (201	3)				
		-						on.		1	eory St		99	П	- C-	n n	5,00		_	П	м	ture
	Subjects / Faculty Name	Transforms and partial Differential Equations	Strength of Materials	Fluid Mechanics and Machinery	Digital Electronics	Electrical machines and Drives	Kinematics of Machinery	Design of Machine Elements	Power Electronies	Sensors and Signal Processing	Environmental Science and Engineering	CNC Machining Technology	Thermodynamics Principles and Applications	Medical Mechatronics	Modeling and Simulation	Robotics and Machine Vision System	Automobile Engineering	Diagnostics Techniques	Micro Electro Mechanical Systems	Engineering Graphies	Basic Electrical, electronics and Instrumentation Engineering	Signature
1.	Dr.S.Chandravadhana	2	1	1	4	3	1	1	2	3	3	1	1	2	1	2	1	1	1	1	3	8)
2.	Mr.S.Pandiyarajan	1	1	2	2	2	1	1	2	3	3	2	1	3	1	3	1	1	3	1	3	de
3.	Mr. R. OhmsakthiVel	2	3	3	4	2	4	3	3	4	3	4	2	3	3	4	2	2	4	4	2 (	AN AN
4.	Mr.S.Karthikeyan	1	2	2_	1	1	2	2	1	1	3	(	3	ı	_1_	1	3	3	1	3		
5.	Mr. R. Nandhakumar	1	2	2	2	1_	2	1	1	3	3	3	2	3	4	2	.3	2	3_	3	2	2.4
6.	Mr. R. Deepak	1	2	2	1	1	2	3	1	1	3	2	3	1	ı	١	3	2	1	1	1	25
7.	Mr. S. Prasanna Kumar	1	1	1	3	2	1	1	2	3	2	1	,	3	1	3	7	1	2	1	1000	3.6
8.	Ms.D.Pinky	1	3	2	2	1	ţ	(	2	3	3	3	(	2	1	2	1	1	3	2	2	Pu
9.	Mr.M.Mugilvalavan	1	2	2	1	1	3	3	1	11	2	1	3	1	1	1	3		I	3		M

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COURSE OPTION FORM

Department:

Mechatronics

Name of the Faculty: Dr. S. Chandravadham
Total Year of Teaching Exp: 21 Years

Academic Year: 2017-2018 (Odd Semester)

Area of Specialization: Image processing, Robolics

COURSE INTERESTED TO DELIVER

Theor	y Courses (	Select one from eac	h Sem)					*
						Las	st 3 years R	esult
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	EC6302	Digital Electro	is MHI	111	3	70%	67.1.	1
2								
3								
4			50					

Laboratory Courses (Select one from each Sem) Last 3 years Result Number of Course Semester Sl.No Course Name Branch times handled 2014-15 2015-16 2016-17 Code 1 2 3

DATE: 17.5.2017

Sl.No	Course Code	Course Name	Branch	Semeste
1	EC6302	Digital Electronics	MHIT	3.
2				
3				
4				

Date: 18.5.17.

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**COURSE OPTION FORM** 

Department:

Mechatronics

Name of the Faculty: R. ohmsakthi, Vel

Academic Year:2017-2018 (Odd Semester)

Total Year of Teaching Exp: 3 yrs & months

Area of Specialization:

#### COURSE INTERESTED TO DELIVER

Theory Courses (Select one from each Sem)

THEOL	y Courses (	Select one from eac	n Sem)				C	
		9				Las	st 3 years R	esult
SI.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	CE6451	FMM	MhE	<u> </u>	2	_	-	_
2	ME6702	Mechatronia	Mech	<u> </u>	2	_	_	_
3	MF6505	CNC	Mint	Ŷ	-		_	-
4	GE8152	EG	MNE	T	4	98 %	_	_

Laboratory Courses (Select one from each Sem)

						Last	t 3 years Re	sult
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	CE6461	FMM Lab	Mht	12	2	_	_	_
2	MT6513	CNC Lab	MNE	Ý	_	_	_	_
3								

DATE: 17 |5 | 2017

COURSE ALLOTTED

	·	COURSE ADDOTTED		
Sl.No	Course Code	Course Name	Branch	Semeste
1	GIE 8152	Engineering Graphics	mecharonics	I
2	MF6505	(NC Machining Technology	Mechamonics	V
3	MT6513	INC Laboratory	mechanonics	Y
4	MT6713	Design and Fabrication		- [1]
		Project	201	

Date: 18 05 2017

S. DU HOD

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**COURSE OPTION FORM** 

Department:

Mechatronics

Academic Year:2017-2018 (Odd Semester)

Name of the Faculty: S. Pandiyarajan

Total Year of Teaching Exp:

Area of Specialization: Mechationics

**COURSE INTERESTED TO DELIVER** 

Theor	y Courses (	Select one from ea	ch Sem)	VIERESI	ED LO DELIAE	<u>R</u>		
	Course					La	st 3 years R	esult
Sl.No	Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	ME6503	DME	Na.					
2			MHIT	5		65%	_	
3	CE6451	FMM	MHT	3	2/	70%	65%	_
4	MT6701	MM	MHT	7	_			
4	MT6501	SSP	MHT	5		851.		

Laboratory Courses (Select one from each Sem)

		T Come and	The Cach Selli	1				
	Covers			2		Las	t 3 years Re	esult
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	005							
2	CE6461	FMMIAB	NHT	3_	<b>%</b>	100%	100%	
	MEGGES	MT LAB	THT	3		100%		
3	M16712	ROBOTICSIAS	MHT	7	NIL			

DATE: 17.5. 2017

		COURSE ALLOTTED		
Sl.No	Course Code	Course Name	Branch	Semeste
1 2 3 4		medical anechatzonius  Fluid mechancis and machine  FMM Lab  Robotiis Lab		TI TI

Date: 18/05/2017

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COURSE OPTION FORM

Department:

Mechatronics

Name of the Faculty: Me.S. Prasanna

Academic Year: 2017-2018 (Odd Semester)

Total Year of Teaching Exp: -

Area of Specialization: Mechanics

COURSE INTERESTED TO DELIVER

Theor	y Courses (S	Select one from eac	h Sem)			·		
						Last 3 years Result		
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	MT8302	ADC	MHT	03		~	-	-
2	MT 6703	RMVS	MHT	07		_		~
3	MTGTOL	MM	MHT	07	_	_	-	
4	MILCOL	CCD	Mus	05	_	_	~	_

Laboratory Courses (Select one from each Sem) Last 3 years Result Number of Course Course Name Branch Semester Sl.No 2014-15 times handled 2015-16 2016-17 Code

1 05 SSP LAB MHT MT6512 MT6712 ROBOTICSLAR MUT 07 3

DATE: 17-05-17

COURSE ALLOTTED

		COURSE ADDOTTED		
Sl.No	Course Code	Course Name	Branch	Semeste
1	MT6703	Robotics and Machine	mechatronius	<u> </u>
2	MT6501	bensons and signal Processing	mechaironius	V
3	MT6512	358 Lab	Mechatronia	V
4	M76412	Robotiu Lab	mechatronics	M

Date: 18-05-17

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#### COURSE OPTION FORM

Department:

Mechatronics

Name of the Faculty: MY-R-DEEPAK

Academic Year:2017-2018 (Odd Semester)

Total Year of Teaching Exp: -

Area of Specialization: ENGINESRING DESIGN

### **COURSE INTERESTED TO DELIVER**

Ineor	y Courses (	Select one from eac	n Sem)			T	Last 3 years Result			
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15		
1	ME6602	AE	THE	111/	_		_	_		
2	1708 MI	<i>b</i> 12D	чнт	7	_	-	_			
3	M76002	DT	MHT	V \\	-	_	-			
4										

Laboratory Courses (Select one from each Sem)

Labor		ses (select one irol				Last 3 years Result		
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	WESH81	DYNAHICS LAB	NHT	٧	<u>,                                    </u>	_	_	
2	MT6711	CARICAH	MHT	VII	_	-		
3								

DATE: 17/5/17 .

COURSE ALLOTTED

SI.No Course Code Course Name Branch Semester  1 ME6602 Automobile Engineering Mechatronics VII  2 ME6503 Design of Machine Element Mechatronics V  3 (E6451 EnAM Lab Mechatronics III)			COUNDETTEROTIES		
2 ME6503 Design of Machine Floment Mechanics 1	Sl.No	Course Code	Course Name	Branch	Semeste
	1 2 3 4	ME6503	Design of Machine Flomeny	Mechanonics	E E

Date: 18/05/2017

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**COURSE OPTION FORM** 

Department:

6

Mechatronics

Name of the Faculty: S. Karthikeyan

Academic Year:2017-2018 (Odd Semester)

Total Year of Teaching Exp: byears

Area of Specialization: Thermal Engineening

COURSE INTERESTED TO DELIVER

Theory Courses (Select one from each Sem)

						Last 3 years Result		
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	ME 6505	DOM	Mech	V	3	65 40	70%	71%
2	ME 6301	Eng. thermo	Mech	III	2	72%	62%	_
3	MT6002	9	MHT	VII		_	-	
4	MT6502	TPA	THM	V	-	-	_	-

Laboratory Courses (Select one from each Sem)

						Last 3 years Result		
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	WE 9211	Dynamic Lab	Mech	マ	a 2	1004.	100%	_
2	MT6311	CAMB	MHT	10	_	_	_	-
3	MTPAIN	CAD/EAM	THM	W.	-	_	-	_

DATE: 17.05. 2017

KMM'KY.

COURSE ALLOTTED

Sl.No	Course Code	Course Name	Branch	Semeste
1	MT 6002	Obgonstic Tochniques	mechanonia	54
2	M76502	Thermodynamics, Primple		$\overline{\mathbf{v}}$
3	MT6311	CAMD	mecharonics	17
4	MT6711	CADICAM Lab	mechanoniu	N. M.

Date: 18/05/2017

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**COURSE OPTION FORM** 

Department:

Mechatronics

Name of the Faculty: Mr.D. Pinky

Academic Year:2017-2018 (Odd Semester)

Total Year of Teaching Exp: 10 yrs

Area of Specialization: CAD/CAM

#### COURSE INTERESTED TO DELIVER

Ineory	Courses	(Select	one	from	each	Sem)

						Las	st 3 years R	esult
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	CE6366	SOM	Nech	111	4	88	86	75
2	MEGJOI	CAD	Mech	$\sqrt{2}$	5	88	84	81
3	MEG 202	Mechwania	Mech	VII	3	8,6	84	86
4	CE 6451	FM	MhHw	B	3	79	80	84

Laboratory Courses (Select one from each Sem)

						Last	3 years Re	sult
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	CE6461	FM lab	Mech	K	2	100	100	
2	ME 65/3	MMlab	Meeh	A	2	100	100	_
3	MP 6311	CAMB Gb	Mh	R	<b>D</b>	:		_

DATE: 14/05/2017

		COURSE ALLOTTED		
Sl.No	Course Code	Course Name	Branch	Semeste
	EE 6007	MEMS	Mht	7
2	CF 6306	SOM	Mht	3
3	MT634	KAND Cab	Mhj	3
4	MIG512	SSP lab	ant	5

Date: 18/05/2017

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COURSE OPTION FORM

Department:

Mechatronics

Name of the Faculty: 2, wardhakumar

Academic Year: 2017-2018 (Odd Semester)

Total Year of Teaching Exp. 2 703

Area of Specialization: Industrial Engineering

COURSE INTERESTED TO DELIVER

DFP

Theor	y Courses (	Select one from eac	h Sem)					
						Las	t 3 years Re	esult
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	ME6\$02	Mechanyonic	Mech	VTI)	2	92 %	877,	
2	GE6152	01001 0001		7	2	827.	88%	
3	MT6702	MA SO BOLD AN	mhl	VII	_		-	
4	1-150	3.007 676.1 76	-abl	T	_		_	_

Laboratory Courses (Select one from each Sem) Last 3 years Result Number of Course Course Name Branch Semester Sl.No 2014-15 times handled 2016-17 2015-16 Code Mechanoniy 1001 ME6712 Mpch 100 %. VII 2 VII MT6713 DEP

DATE: 17/05/2017

ME6713

3

100 7

**COURSE ALLOTTED** 

171

mech

		0001132112		
SI.No	Course Code	Course Name	Branch	Semeste.
1	MT6702	Modeling and Simulation	mechanonics	VI
2	WE8152	Engineering Graphis		5
3	MTh 713	DEP	mecharroni u	VI
4	(xE8152	Engineening amphic	EFF	1
	(JE017) L	Trighteen and		

Date: 18/05/2017

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FRANKING Chennai- 300130. LL





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Area of	nic Year: <b>20</b> f Specializat		emester) devigu- ourse in	e develop	N FORM Name of the Facu Total Year of Tea  went D TO DELIVER		u. Mugi 3yrs	Valavan
Theory	y Courses (S	Select one from eac	h Sem)			Las	t 3 years Re	esult
Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	ME 6901	Kom	MECH	4		724.		
2	ME 6503	DME	MECH	5	1	65%	-	
3	CIE 6351	EVS	MHT	5	-		-	
4								

Laboratory Courses (Select one from each Sem) Last 3 years Result

Sl.No	Course Code	Course Name	Branch	Semester	Number of times handled	2016-17	2015-16	2014-15
1	MT6513	CNC	MHT	5	_			-
2	MT 6311	CAMD	NHT	3	_	_	-	
	1011 6511	Crimy	707					
3					1			1
						$\mathcal{M}$ .	Mugiln SIGNAT	dan
	1	1					SIGNAT	URE

DATE: 17 5 2017

COURSE ALLOTTED

		COURSE ADDOTTED		
Sl.No	Course Code	Course Name	Branch	Semeste
		La cuiona and	-40.01 -4.0.001.1	V
1	4E6351	Environmental Science Engli	mechanioniy	<u> </u>
2	n1E6401	Kinematics of Machinery	Mechaniania	3
3	MT6311	computer pided Machine mou	ing mecharmonia	133
4	MT6513	CNC LAB	merhalmonis	\\V

Date: 18/05/2017

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#### CIRCULAR

ACT/P-OFFICE/2018-19/13/223

Date: 16.05.2019

To,

Dean – Academics, All HODs, All faculty and staff members

Sub: IQAC - Reg.

The members of IQAC are requested to check the quality of course material .The schedule and venue is listed below. The members are requested to audit from 17.05.2019 and finish the audit process before 30.05.2019.

S.No	Name of the Auditors	Department of the faculty to be Audited	Venue/Time
1	Dr.S.Srikrishnan – CSE Mr.M.Thiyagu – Mech	Mechanical	CAD lab 10.30am -12.Noon
2	Dr.K.Sundramoorthy - IT Dr. Kamalakannan - EEE	EEE	Power Electronics lab 10.30am -12.Noon
3	Dr. Ramalakaman - EEE  Dr.R.Karthikeyan - MECH  Mrs.Jeyaselvi – CSE  Mr.JaspherGoldwin - Physics	CSE	CSE - C1 lab 1.00om -2.30pm
4	Dr.K.Padmanaban - EEE  Ms.G.Keerthana - IT	IT	IT - C2 lab 1.00om -2.30pm
÷ <b>5</b> .	Dr.S.Chandravadhana - Mechatronics Mr.M.Sureshkumar-M&A Mr.Mageskumar - M&A	S&H	Physics lab 1.00om -2.30pm
6	Dr. M. Kayalvizhi - BME Mr. Ohmsakthivel-Mechtronics	Mechatronics	Sensors and Signal processing lab 10.30am -12.Noon
7	Dr. K. Balaji - S&H Mr. Bogeswaran - Chemical	Chemical	Chemistry Lab 10.30am -12.Noon
8	Mrs. R.Maheswari - ECE Mr. S.Aswinkumar - Civil	Civil	EVS lab 1.00om -2.30pm
9	Dr. M. Srividhya - Chemical Ms. M. Karthiga - BME	ВМЕ	Biochemistry lab 1.00om -2.30pm
10	Mr. S. Ramamoorthy - Civil Mrs. R. Muthalagu - ECE	ECE	VLSI LAB 1.00om -2.30pm

## The following Guidelines are to be followed during the auditing:

1. Faculty members must refer the text book or reference book for the preparation of course material.

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- 2. Unsolved problem need to be solved in the material.
- 3. For each unit, different modules or activity must be planned.
- 4. In the question bank, year of examination need to be mentioned.
- 5. Faculties are requested to come with text book and reference book during the audit.
- 6. Faculties are requested to bring solved Anna university question papers (5 years) during the Audit.
- 7. Hard copy of two marks with answers and 16 marks (Question only) for Internal Assessment to be prepared.
- 8. For each unit, Assignment questions is to be planned.
- 9. The lesson plan is to be prepared based on the Academic calendar.

PRINCIPAL

CC, Managing Trustee, Chairperson for kind information

PRINCIPAL

AGNI COLLEGE OF TECHNOLOGY

Old Mahabalipuram Road,

Thalambur, Chennai - 600130,

9	Venue			Venue II	16 11	
mart Room						T (AN)
	Sessio 01,00 to	Session II (AN) 01.00 to 04.00pm	Session 9.00 m to	Session I (FN) 9.00 m to 12.00non	Session II (AN) 01.00 to 04.00pm	11 (AN) 04.00pm
01.00	.00 to 02.00pm	02.00 to 04.00рт	9.00 to 10.30am	10.30 to 12.00рт	01.00 to 02.00рш	02.00 to 04.00pm
	MECH	BME	333	Π	MECHATRONICS	CSE
Σ	МЕСН	BME	EEE	E	MECHATRONICS	CSE
M	месн	BME	EEE	Ħ	MECHATRONICS	CSE
BME	3)	месн	EEE	LI.	ECE	MECHATRONICS
ВМЕ		МЕСН	333	II	ECE	MECHATRONICS
BME		МЕСН	EEE	IT	ECE	MECHATRONICS
		ECE	M	месн	BIA	BME
	_	ECE	W	МЕСН	NS .	BME
		ECE	IW	месн	88	BME
		CSE	8	BME	ME	месн
		CSE	B	BME	ME	МЕСН
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		ш	МЕСНА	MECHATRONICS	)9	ECE
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#### CIRCULAR

ACT/P-OFFICE/2019-20/13/043

Date: 16.10.2019

To, HODs, All faculty and Staff

2

Sub: IQAC - Individual faculty subject presentation - Even Semester 2019 - 2020 - Reg.,

As discussed in the HODs Meeting held on 04.10.2019, it has been decided to conduct the presentation session for the faculty members in the subjects allotted to them for the forthcoming even semester 2019 – 2020 through Internal Quality Assurance Cell (IQAC) of our college from 13.11.2019 to 23.11.2019. In this regard, a Google sheet has been shared in which the HODs are requested to fill up the relevant details of their department on or before 19.10.2019 and inform the faculty members to get ready for the presentation as per the following guidelines and schedule.

The Evaluation team of this presentation session comprises of the following members

- 1. HOD (Based on availability)
- 2. IQAC Team as below

Name of the Auditors	Department of the faculty to be Audited	Name of the Auditors	Department of the faculty to be Audited
Dr. S. Jagan – CSE Mr.M.Thiyagu – Mech Dr.J.Anand - MAE	Mechanical	Dr. M. Kayalvizhi - BME Mr.R.Omsakthivel- Mechatronics	Mechatronics
Dr.K.Sundramoorthy - IT Dr. N. Kamalakannan - EEE	EEE	Dr. R. Balaji - S&H Mr. Bogeswaran – Chemical Mr.K. Mahesh Kumar - M&A	Chemical & M&A
Dr.R.Karthikeyan - MECH Mrs.M.Jeyaselvi – CSE Mr.Jasper Goldwin - Physics	CSE	Dr. R. Anitha - ECE Mr. S.Aswinkumar - Civil	Civil
Dr.K.Padmanathan - EEE  Ms.G.Keerthana - IT	IT	Dr. M. Srividhya - Chemical Ms. M. Karthiga - BME	ВМЕ
Dr.S.Chandravadhana - Mechatronics Mr.T.N.Sureshkumar-M&A Mr.K. Mahesh Kumar - M&A	S&H	Dr. L.K. Rex - Civil Mrs. R. Muthalagu – ECE Dr. A.Kalaimurugan - EEE	ECE

4. External Expert (Optional)

#### I. Evaluation Guidelines:

Faculty shall present the following

- 1. The overview of the subject
- 2. Role of the subject in students career (With respect to Job opportunities, higher education)
- 3. Hour plan allotted to topics

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- 4. How much is the focus on each unit?
- 5. Current trends in that course.
- 6. Details of ICT tools to be used
- 7. How to consummate a unit to 3 sec outcome of each unit?
- 8. Previous year result record of the subject
- 9. Faculty expertise in the subject
  - Number to times handled with result record
  - Details of FDP, online courses completed in the course
- 10. Details of online certificate courses offered in this subject (to recommend to the students)
- 11. List of Slow learners (from previous record) and coaching plan for slow learners
- 12. Content beyond syllabus
- 13. Details of text book and reference books
- 14. External links and reference gathering

#### II. Course Material Guidelines:

Subject In charge is expected to bring the course file during the presentation with following contents

- 1. Syllabus
- 2. Prerequisite
- 3. Lesson Plan
- 4. Course materials
  - Lecture Notes
    - Unsolved problems need to be solved
    - DVDs of online course videos
- 5. Question Bank (Hard Copy) Two marks with Answers and Part B questions ( year of examination need to be mentioned)
- 6. Solved previous year question papers (5 years)
- 7. Assignment Questions for each unit
- 8. Tutorial questions with answers if applicable
- 9. Different modules or activity plan for each unit
- 10. CO and PO mapping
- 11. CO and PEO mapping
- 12. Name list of the students
- 13. Slow learners list

The report of evaluation is to be submitted on the next day of their audit.

CC: Managing Trustee, Chairperson

Principal

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Thalambur, Chennai - 6:00 10

IQAC - FACULTY PRESENTATIO1. .. (IEDULE - 2019-20 (EVEN SEMESTER)

			J.	Venue I Smart Room			Venue II	
S.No	Date	Session I (FN) 9.00 m to 12.00pm		Session II (AN) 01.00 to 04.00pm	II (AN) 74.00pm	Se.	AV Hall Av Hall Session I (FN)	Session II (AN)
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			12.00рш			9.00 to 10.30am	10.30 to 12.00pm	01.00 to 02.00pm
							Database management system -Mr.V.Sabaresan /IT	
-	13.11.2019						Mobile Communication - Mrs.S.Jerina Begum/IT	
							Big data Analytics - Mr.V,Sabaresan /IT	
					2	Operating System - Mrs.G.Keerthana /1T		
2	14.11.2019					Professional Ethics - Mrs.R.Vidhya /IT		
						Service Oriented Architecture "Mrs.K.Pushpavalli/IT		
				DAA -Mr.R.Vinoth /IT				
				00AD -Mrs.K.Pushpavalli/IT	alli/IT			
4	1811 2019			Software Testing -Mr.K.ArunPrasad /IT	:K.ArunPrasad /IT			
		Computer Architect Mrs.R.Vidhya /IT	ture -					
		Computer Graphics Mr.R.Viswanath /IT	4.					
		Programming in C- Mrs.G.Keerthana /IT	. F					
Ŋ	19.11.2019							
			2					Software Project Management-Mr.K.Arun Prasad /1T
								Nil
-				Computational Intelligence -Mr.R.Vinoth /IT	ence -Mr.R.Vinoth			Ni
9	20.11.2019		u, E	Fundamentals of Data Structures - R.Viswanth /IT	structures -			
	<b>L</b>		_ ~	Information technology essentials - Mrs.S.jerina Begum /IT	essentials -			

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Dr.T.Anand M.E., M.B.A., Ph.D.,
Professor
Department of Mechanical & Automation
Agni College of Technology



# Agnı College of Technology



Approved by AICTE / UGC, New Delhi, Accredited by NBA, Affiliated to Anna University, Chennal ISO 9001 2015 Certified Institution.

# Finite Element Analysis - Overview



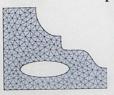
## **Methods of Engineering Analysis**

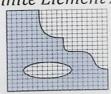
- 1. Analytical Methods
- 2. Experimental Methods
- 3. Numerical Methods





- Finite Element Analysis







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# Role of the subject in student's career



#### ☐ HIGHER EDUCATION

- > Machine Design
- > Computer Aided Design
- > Product Design and Development.

#### □ JOB OPPORTUNITIES

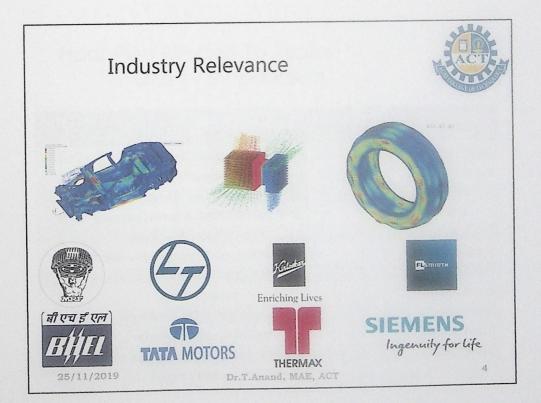
#### Requirements

- > Fundamentals of FEA
- > Proficiency in any one analysis softwares like ANSYS, NASTRAN, Ls-Dyna etc.,

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## Hour Plan Allotted To Topics



UNIT / TOPICS	No. of Hours (As per Syllabus)	No. of Hours Actually Required
Unit - I	9	12
Unit – II	9	20
Unit – III	9	13
Unit – IV	9	13
Unit – V	9	12

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## Hour Plan Allotted To Topics Unit I - Introduction



Sl.No	Topic I	Hours Needed	Teaching Aids
1	Historical Background	1	Chalk & Board
2	Mathematical modeling of field problems	1	Chalk & Board
3	Discrete and Continuous models	1	PPT
4	Boundary, Initial & Eigen value problem	1	PPT
5	Weighted Residual Methods	1	Chalk & Board
6	Problems on Weighted Residual Methods	1	Chalk & Board
7	Problems on Weighted Residual Methods	1	Chalk & Board
8	Ritz Technique	1	Chalk & Board
9	Problems on Ritz Technique	1	Chalk & Board
10	Problems on Ritz Technique	1	Chalk & Board
11	Basic Concepts of Finite Element Method	1	Chalk & Board
No. of Contract of	1/2019 Technical Discussion and, MAE,	ACT 1	- 6

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## Hour Plan Allotted To Topics Unit II – 1 D Problems



Sl.No	Topic	Hours Needed	Teaching Aids
1	1 D second order Equations	1	Chalk & Board
2	Discretization	1	NPTEL
3	Element types	1	PPT
4	Linear and Higher order Elements	1	Chalk & Board
5	Shape function & Stiffness Matrix	1	Chalk & Board
6	Assembly of Matrices	1	Chalk & Board
7	Problems on 1 D Elements	1	Chalk & Board
8	Problems on 1 D Elements	1	Chalk & Board
9	Problems on 1 D Elements	1	Chalk & Board
10	Problems on 1 D Elements	1	Chalk & Board
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## Hour Plan Allotted To Topics Unit II – 1 D Problems



Sl.No	Topic	Hours Needed	Teaching Aids
11	Solid Mechanics Problems	1	Chalk & Board
12	Solid Mechanics Problems	1	Chalk & Board
13	Heat transfer Problems	1	Chalk & Board
14	Heat Transfer Problems	1	Chalk & Board
15	Longitudinal Vibration Frequencies	1	PPT / NPTEL
16	Longitudinal Vibration - Mode Shapes	1	PPT
17	Problems on Longitudinal Vibration	1	Chalk & Board
18	Fourth order Beam Equation	1	Chalk & Board
19	Problems on Beams	1	Chalk & Board
20	Seminar	1	

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# Hour Plan Allotted To Topics Unit III – 2 D Scalar Variable Problems



Sl.No	Topic	Hours Needed	Teaching Aids
1	2D Equations – Scalar Variable Functions	1	Chalk & Board
2	Variational Formulation	1	Chalk & Board
3	Finite Element Formulation	1	Chalk & Board
4	Triangular Elements	1	PPT
5	Shape Functions of Triangular Elements	1	Chalk & Board
6	Problems on Triangular Elements (CST)	1	Chalk & Board
7	Problems on Triangular Elements (CST)	1	Chalk & Board
8	Problems on Triangular Elements (CST)	1	Chalk & Board
9	Thermal Problems on CST Element	1	Chalk & Board
10	Torsion of Non Circular Shafts	1	Chalk & Board
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## Hour Plan Allotted To Topics Unit III - 2 D Scalar Variable Problems



Sl.No	Topic	Hours Needed	Teaching Aids
11	Quadrilateral Elements	1	Chalk & Board
12	Higher Order Elements	1	Chalk & Board
13	Brain Storming	1	-

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## Hour Plan Allotted To Topics Unit IV – 2 D Vector Variable Problems



SI.No	Topic	Hours Needed	Teaching Aids
1	Equation of Elasticity	1	Chalk & Board
2	Axisymmetric Elements	1	PPT
3	Problems on Axisymmetric Elements	1	Chalk & Board
4	Problems on Axisymmetric Elements	1	Chalk & Board
5	Plane Stress Analysis	1	Chalk & Board
6	Plane Strain Analysis	1	Chalk & Board
7	Body forces on Axisymmetric Elements	1	Chalk & Board
8	Temperature Effect on Axisymmetric	1	Chalk & Board
9	Stress Calculations	1	Chalk & Board
10	Problems on Stress Calculations	1	Chalk & Board
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## Hour Plan Allotted To Topics Unit IV- 2 D Vector Variable Problems



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Sl.No	Topic	Hours Needed	Teaching Aids
11	Plate & Shell Elements	1	Chalk & Board
12	Problems on Plate & Shell elements	1	Chalk & Board
13	Technical Quiz	1	-

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## Hour Plan Allotted To Topics Unit V – Isoparametric Formulation



Sl.No	Торіс	Hours Needed	Teaching Aids
1	Natural Coordinate Systems	1	Chalk & Board
2	Isoparametric Elements	1	PPT
3	Shape Functions -Iso Parametric Elements	1	Chalk & Board
4	Serendipity Elements	1	Chalk & Board
5	Numerical Integration	1	Chalk & Board
6	Application to Plane Stress Problem	1	Chalk & Board
7	Matrix Solution Techniques	1	Chalk & Board
8	Solution Techniques to Dynamic Problems	1	PPT
9	Introduction to Analysis Software	1	Chalk & Board
10	Problems on Isoparametric Elements	1	Chalk & Board
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## Hour Plan Allotted To Topics Unit V - Isoparametric Formulation



Sl.No	Торіс	Hours Needed	Teaching Aids
11	Problems on Isoparametric Elements	1	Chalk & Board
12	Seminar / Technical Discussion	1	

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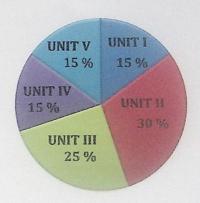
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#### Focus On Each Unit



UNIT / TOPICS	LEVEL OF FOCUS
Unit - I	Medium
Unit – II	High
Unit – III	High
Unit – IV	Medium
Unit – V	Medium



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#### Current trends



- · Finite Element Simulation at the Nano Scale Level
  - Used to determine the properties of new material.
- Topology Optimization
  - Linking with additive Manufacturing to produce optimized design
- XFEM (Extended Finite Element Method)
  - Differential equations with discontinuous functions
- Application of FEM in Surgical Operations
- FEM in Artificial Intelligence

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#### ICT Tools to be used



#### ☐ ICT TOOLS

- > Power Point Presentation
- > LCD Projector
- > NPTEL Video Lectures
- > Anna Edusat Programs

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## Course Outcomes in 30 Seconds



CO 1 - Summarize the basics of finite element formulation

- ► Introduction to FEA
- ➤ Weighted Residual Methods
- ➤ Rayleigh Ritz Technique

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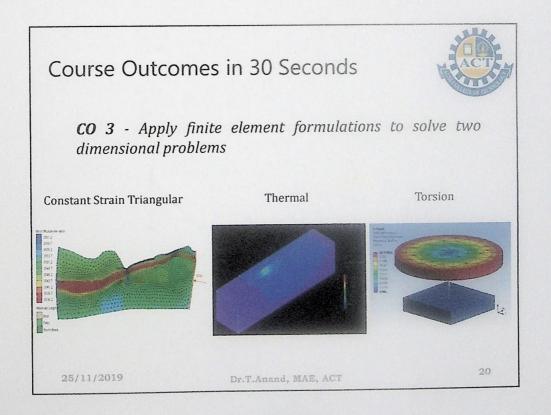
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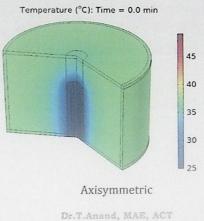
# Course Outcomes in 30 Seconds CO 2 - Apply finite element formulations to solve one dimensional problems Beam Truss 25/11/2019 Dr.T.Anand, MAE, ACT



## Course Outcomes in 30 Seconds



CO 4 - Apply finite element method to solve heat transfer and fluid mechanics problems

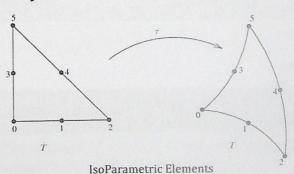


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## Course Outcomes in 30 Seconds



CO 5 - Apply finite element method to solve problems on dynamic analysis



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### PREVIOUS YEAR RESULT RECORD



Year	Subject Code & Name	No. of Students Appeared	No. of Students Passed	Pass %
2018 -2019	ME 6603 FINITE ELEMENT ANALYSIS (R 2013)	32	13	40.6 %

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# Faculty Expertise in this subject



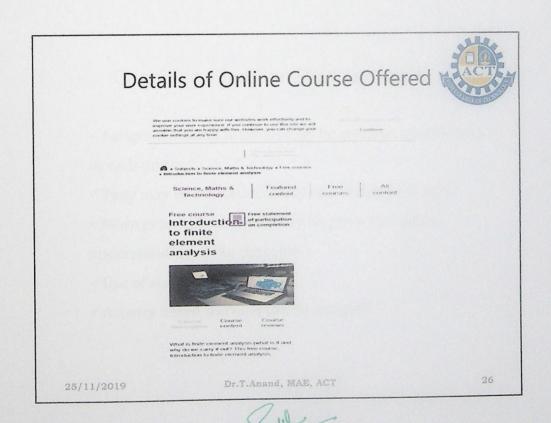
REGULATION	NO. OF TIMES HANDLED	AVERAGE PASS PERCENTAGE
2008	2	82 %
2013	3	84 %

NAME OF THE FDP / ONLINE COURSES ATTENDED	CONDUCTED BY
FDP on "Finite Element Analysis"	Anna University, Chennai
Computer Aided Engineering	IIT, Chennai
25/11/2019 Dr. T. Anand	WAE ACT 24

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	Detail	s of Online Course Offered
	OPEN	State Control State Control ( 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Scarch  Start Charles - Technical Engineering - Print Started August of Book and Funks )
	Finite Elem	ent Analysis of Solids and Fluids I
	COURSE HOSEE	Port Visus Jurgen Balle III Course Number
	\$16,680%	As Taught in
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Need help getting	started?	Delice with Gib
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#### List of Slow Learners



Sl.No	Name of the Student	Register Number	Sl.
1	Akash S	312817116002	1
2	Balaji R	312817116007	1
3	Dinakaran S	312817116010	1
4	Dinesh V	312817116011	1
5	Gokul Prakash J	312817116013	1
6	Gopinath M	312817116015	2
7	Harish Kumar R	312817116017	2
8	Ilaiyaraja B	312817116018	2
9	Jareshiah Samuel S	312817116019	2 2
10	Karthik S	312817116020	2
11	Kathirvel Kannan	312817116021	2
12	Kishore G	312817116022	
13	Kishore Kumar M	312817116023	
14	Mohammed Asfar A	312817116026	

Sl.No	Name of the Student	Register Number
15	Mugilarasan K	312817116027
16	Mutharasu D	312817116028
17	Nirmal Raj M	312817116029
18	Richard Rozario A	312817116034
19	Santhosivam J	312817116036
20	Sheik Riyaz N	312817116039
21	Surya Narayanan K	312817116043
22	Vigneshwaran N	312817116044
23	Vishnu S	312817116046
24	Yoges S	312817116047
25	Akash S	312817116301
26	Ajith G	31281711650

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# Coaching Plan For Slow Learners



- ✓ Assignments and tutorials may be given on specific topics in each unit.
- √They may be advised to study one half of each unit
- ✓ More practical examples may be given for better understanding of the concepts.
- √Use of audio and visual aids
- ✓ Activity based learning can be adopted.

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### Content Beyond Syllabus



Contact Analysis



· Impact Analysis



Overlapping Mesh



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#### Text books & Reference books



#### ☐ Text Books

- Reddy. J.N., "An Introduction to the Finite Element Method", 3rd Edition, Tata McGraw-Hill, 2005
- 2. Seshu, P, "Text Book of Finite Element Analysis", Prentice-Hall of India Pvt. Ltd., New Delhi, 2007.

#### ☐ Reference Books

- Bhatti Asghar M, "Fundamental Finite Element Analysis and Applications", John Wiley & Sons, 2005 (Indian Reprint 2013)\*
- 2. Chandrupatla & Belagundu, "Introduction to Finite Elements in Engineering", 3rd Edition, Prentice Hall College Div, 1990
- 3. Logan, D.L., "A first course in Finite Element Method", Thomson Asia Pvt. Ltd., 2002
- 4. Rao, S.S., "The Finite Element Method in Engineering", 3rd Edition, Butterworth Heinemann, 2004

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Thatambur, Chennal - 806.30.

#### External Links & Reference



https://nptel.ac.in/courses/112/104/112104205/

https://nptel.ac.in/courses/112/104/112104193/

https://nptel.ac.in/courses/105/105/105105041/

http://www.mae.cornell.edu/zabaras/Courses/MAEFEM/maeFEM.html

http://users.ox.ac.uk/engs0161/Stra3.pdf

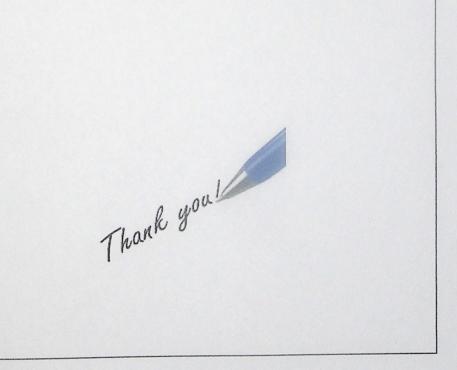
#### REFERENCES

"Fundamentals of Finite Element Analysis". David V.Hutton, Mc Graw Hill Publications.

25/11/2019

Dr.T.Anand, MAE, ACT

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PRINCIPAL

AGNI COLLEGE OF TECHNOLOGY

Old Mahabalipuram Road,

Thalambur, Chennai - 600130.



# Agnı College of Technology



Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai.

Accredited by NBA, New Delhi, An ISO 9001:2015 Certified Institution.

OMR, Thalambur, Chennai - 600130, www.act.edu.in

#### **COURSE FILE - INDEX**

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1	Institute Vision & Mission
2	Department Vision & Mission
3	Programme Educational Objectives(PEO's)
4	Programme Outcomes (PO's)
5	Mapping of CO-PEO's & CO-PO's
6	Syllabus
7	Course Outcomes
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15	Corrective Actions / Remedial Classes for Slow
	Learners
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Thalambur, Chennai - 600 1 30



"Imparting Knowledge, Inculcating Values"

# Agni College of Technology



Estd. in 2001 Thalambur, Old Mahabalipuram Road, Chennai – 600 130

Affiliated to Anna University, Chennai

Approved by AICTE & Accredited by NBA, New Delhi

ISO 9001: 2008 Institution

Phone: 044-32903293, 32903295, Fax: 044-27498656 Email: mail@act.edu.in, URL: www.act.edu.in



Personal Log Book (Theory Courses)

	(Theory Courses)
Name of the Course Teacher / Dept	: Mys. S. TAYANTHI
Name of the Course Coordinator / Dep	ot: MYS. A. C. JEESY Nirmal / CEE
Branch / Class of the Student	: B.E (csE) - VI B'
Course Code / Title	: CS6bol - Dishibuted Systems
Name of the Tutors (If any)	;
Academic Year	: 2016 - 2017 (Odd/Even)
Total No. Of Students	: _36
Course Starting Date	: 14/12/16 Ending Date: 13/4/17
Signature of Hop Halls	Signature of Course Coordinator PRINCIPAL MICOLLEGE OF TECHNOLOGY Old Mahabalipuram Road, Signature of Principal

#### Instructions

- 1. The Course Teacher and his/her Department Head will be responsible for the safe custody of the register
- 2. These registers will be distributed to the Course Teachers by their respective Head of the Department. One register per course will be issued.
- 3. This is an important document and the course Teacher should keep the entries in their own handwriting up-to-date and correct.
- 4. Department Vision & Mission along with Program Educational Objectives, Program Outcome should be entered by Course Teacher in this record.
- 5. Course Objective & Syllabus should be entered as per the university regulations.
- 6. Course plan should be entered in this record and same should be followed.
- 7. Course Outcome should be entered & mapped with Vision, Mission, PEO & PO in order to identity the curriculum gaps.
- 8. Identified Gaps should be filled by adopting various curriculum factors as beyond syllabus teaching.
- Attendance should be marked in the relevant column noting the month, date and hour at the approriate places.
- Record of course plan should be entered by the Course Teacher and Counter signed by Course Coordinator & Head of the Department.
- 11. Minimum of Three Internal Assessment Tests (IA-1, IA-2, IA-3) should be conducted, evaluated & recorded.
- 12. Minium of Three Class Tests / Three Assignments / Three Quizes / Three Seminars / One Mini Project should be conducted, evaluated & recorded.
- 13. Consolidated Attendance, Internal Marks should be entered periodically in the space provided.
- 14. After completion of this record, Course Teacher should affix his signature & submit this record to Head of the Department through Coordinator, who shall check the entries, affix his/her signature and submit to the principal for his approval.
- 15. This register should be handed over to the Head of the Department, whenever the Course Teacher goes on long leave or when he/she resigns.
- 16. The Course Teacher shall hand over the register to the College Office through Head of the Department at the end of the semester.

Signature of Course Teacher

Old Mahabalipuram Road, Thatambur, Chennal - 600130.

# Agni College Of Technology

Thalambur, Chennai - 600 130.

Department Vision

To Produce Prime Computer Professional by inculcating the spirit to expertise in technological world with their individual identity and ethical codes.

Department Mission

\* To Stimulate young minds to adhering technological object. of To make the students to think beyond the boundary using analytical and logical skills.

\* To gear up the grandants to grab oppurtunity in love fre Pulsing higher education and to become empowering entupreneu

of To mould the engineers to become innovative contributors and Responsible citizen for the society.

> PRINCIPAL AGNI COLLEGE OF TECHNOLOGY Old Mahabalipuram Road. nor Chennal . 600 of

# Agni College Of Technology

Thalambur, Chennai - 600 130.

#### Program Educational Objective (PEO)

To Provide a sound foundation for the students in the mathematical, scientific and engineering fundamentals

To develop the ability among the students to apply whent industry Practice and technology to design, implement, test and verify computing systems.

PEO 3:

To imbibe logical thinking and Phogramming skill to Comprehend complex engineering Problem.

To develop the skills to visualize the Roblims and solutions enabling them to work in teams and to be an effective leader.

To train the students to adhere Preferienals ethics and be hesponeible for societal transformation.

FASTECIFAL A COLLEGE OF TECHNOLOGY Old Mahabalipuram Road, Thalambur, Chennal - 600130.

# Agni College Of Technology

Thalambur, Chennai - 600 130.

### **Program Outcomes:**

(a) headuates will demonstrate knowledge of mathematics, Random Blocas, numerical Methods, Physics and chemistry.

(b) braduates will demonstrate the ability to pame code, design, conduct

experiments, analyze and Interpert data.

(c) Creaduates will demonstrate the ability to code for desired significant and specific like and specification

(d) broaduates will demonstrate the ability to identity, formulate a

Solve Computation Problems.

(e) broaduates will domonstrate the Skills to use modern engineering took, software and equipment to analyze the Plublem in CSE

(1) maderates will have the contextual knowledge to amen sout to health, safety, legal and clutural inclus and the consequent lesponsi

(8) traductes will have understanding of engineering solutions and also will be aware of contemporary insules.

(h) Chraduates will able to understand of their Professional and

ethical lesponsibilities. (i) braduates will function effectively as a member or leader in multidisciplinary group.

(i) brodualis will be able to lommunicate their technical swills

effectively.

of the engineering and management Principles and implement ma tem and manage Reject.

(1) Graduate will develop the confidence for lifelong learning by leff-endeavor.

UNCIPAL AGNI COLLEGE OF TECHNO Old Mahabalipuram Road. Thalambur, Chennai - 60g130.

Course Code C36601

Course Name Distributed Systems.

Course Objective

\*\* Under stand foundations of Distributed Systems.

\*\* Under stand foundations of Peer to Peer services and file System

\*\* Understand in detail the System level and support legitimed for I

\*\* Understand in detail the System level and support legitimed monage

\*\* Understand the invures involved in studying Process and resource monage

\*\* Understand the invures involved in studying Process and resource monage

\*\* Of the Course Component of the University Curriculant of the Course Component of the Course Course Component of the Course Component of the Course Course Component of the Course Cours

Course Syllabus

(Prescribed Anna University, Chennai)

Unit 1 Introduction

Escamples of Dishibuted Systems - Thenols in Dishibuted Systems

Focus on resource shaling - challenges. Case Study: World

Shall Held PRINCIPAL

Wide Heb.

AGNI COLLEGE OF TECHNOLOGY
Old Mahabalipuram Road
Thalambur, Chennai - 600

Unit 2 Communication in Distributed System (10)

System Model - Inter Placers Communication - the Api for Internet Prof

System Model - Inter Placers Communication - the Api for Internet Prof

System Model - Inter Placers Communication - New Wirtu

Exchanded data Replies to the and multicast Communication - New Wirtu

Overlay Networks. Case Study: MPI RMI & Objects: Remote Invocation - is

Overlay Networks. Case Study: MPI RMI & Objects: Remote Invocation - is

Request - Reply Ruotocols - RPC - RMI. Case Study: Java RMI 
Request - Reply Ruotocols - Publish - Suluscribe System - Menage queue

Coroup communication - Publish - Suluscribe System - Menage queue

Shaled numbers - approaches - Distributed objects - Care Study: Enlishmin Ja

Shaled numbers - approaches - Distributed objects - Care Study: Enlishmin Ja

Unit 3 Peer to Pear Services and Systems

Peer - to - Pear Systems - Introductions - Napster and its ligary

Pear - to - Pear systems - In Moule Trois - unposting Overlays. Overlay Care
Pear - to - Pear - Middle wate - Rovting Overlays. Overlay Care
Atudies: Pastry, Tapestry - DFS - Introduction - File Service
Atudies: Pastry, Tapestry - DFS - Introduction - File Service
AFS. File system: Features - File model -

File accurring models - File showing remarks Naming: identifiers, Address, Name Resolution - Name space implementation - Name caches-Unit 4 Synchonization and Replication Introduction - clocks, events and Places states - synchronizing Physic clocks - logical time and logical clocks - Global States - wordination and Agreement - Introduction - Distributed motual exclusion - Election Transactions and conculency control - Transcations - Nested Transcations

Locks - optimistic conculency control - Time stamp ordering - Atomic

Commit Protocols - Distributed Deadlocks - Replication - Case Study-u

Unit 5 Process & Resource Management

Process Manag Proun Management: Proceso Migration: Features, Michanism - Threads Models, insus, implementation. Resource Management: Introduction -Features of scheduling Algorithms - Task ansignment Approach -Load Balancing Approach - Load Sharing Approach.

Text Books

: George Coulouris, Jean Dollimore and Tim Kindberg, Dtohib Systems concepts and Design', Figth edition, Peasson Education, 206

Reference Books

: Pradeep K Shinha, "Dishibuted operating systems: Loncupts and Design", Plantice Hall of India, 2007.

: Ta han baum A.S., Van Steen M., "Distributed systems: Principles and Paradigms", Pearson Education, 2007.

: Liu M. L., "Distributed Computing, Principles and Applications," Pearson Education, 2004. Sul

OGNI COLLEGE OF TECHNOLOGY Old Mahabalipuram Road, Nur. Chennai - 600130

#### Course Outcome (CO)

CO 1

Dio cuns trends in Diotributed Systems

CO<sub>2</sub>

Apply Network Virtualization

CO<sub>3</sub>

Apply remote method invocation and objects

CO 4

Design Phoun and Yesousa Management Systems.

cos: Design of

Communication and innovocation

Method

Old Mahabalipuram Road,

Thalambur, Chennal - 600130.

Signature of Course Teacher

Signature of Course Coordinator

Week No	Period No	Portions to be Covered	Teaching Methods (BB, PPT etc)	Text (or) Reference Books (Mention T1 or R1 etc)
	4	Unit T		
		Introduction		
	1	Introduction	BB	Tı
	2	Examples of DS	BB	TI
	3	Thenolo of De	PPT	TI
	lp.	Focus Resource Sharing	PPT	T
	5	Challengu	PPT	TI
	6	Case Study: Horld Hide Heb	BB	Ŧi
	=	Revision		
		2 NV		delate

Signature of Course Teacher

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Signature of HOD

mbur, Chennai - 600130.

Week No	Period No	Portions to be Covered	Teaching Methods (BB, PPT etc)	Text (or Reference Books (Mention T R1 etc)
		Communication un Distributed System		
		System Model	PPT	TI
	2-	Inter Placen Communication	PPT	I
	3	API for internet Photocols	PPT	ŢJ
	Ly	External Data Repubertation	BB	T)
	5	Multi Cast Representation	88	TI
	6	Network Virtualization	PPT	TI
	7_	care Study: Java RMI	PPT	TI
	8	Shared Memory Approaches & Drahibated objects	РРТ	工厂
	9	Care Study: Enterprise Java Beans	РРТ	TI
	to	Revioton		
		God -		

Signature of Course Teacher

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9	Unit III Introduction Napater and its legacy	PPT	71
	Napater and its legacy	PPT	7.
3			TI
THE RESERVE OF THE PERSON OF T	pees to pees Middleware	PPT	71
4	Rowting Oues lays.	PPT	TI
5	Ouer lays Caro Studies: Pastay	PPT	TI
6	Ollslay case Studies: Tapertry	PPT	ना
2	Distributed File Systems -	PPT	TI
8	indroduction - tile soviewice		
9	Andrew File System	Ррт	TI
10	Marring	PPT	TI
1)	LDAP	PPT	TI
12	Revision		
	6 2 8 9	5 Our lays Case Studies: Pastay  6 Ourslay case Studies: Tapestry  2 Diotributed File System  8 Lockroduction - file Seriouic  9 Analew File System  10 Naming  11 LDAP  12 Revision	5 Over lays Case Studies: Pastay PPT  6 Over lays Case Studies: Pastay PPT  2 Distributed File System - PPT  8 Indire duction - file Seriouice  9 Analyse File System PPT  10 Naming PPT  11 LDAP PPT  12 Revision

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mbur, Chennai - 600 130.

Week No	Period No	Portions to be Covered	Teaching Methods (BB, PPT etc)	Text (o Referen Books (Mention ' R1 etc
		unitTV - Synchornization &		
		Replica tion		
	1	Introduction - Clucks, Fuents and Process state	PPT	_T <sub>I</sub>
	2	Synchronizing Physical clothe- Lugical Time and Lugical	PPT	TI
	_3	Global states and coordination	PPT	Tı
		and Aggs coment		
	4	Distributed Mutual Exclusion	PPT	TI
	57	2 lections	PPT	TI
	8	Transactions and Conjuring	PPT	TI
	Į.	Atomic Commit Protocols	PPT	TI
	8	Distributed Deadlarke	PPT	TI
	9	Replication	PPT	TI
	lo.	Casa Study - Coda	PPT	TI
	11	Revision		
		Su		

10

Old Mahabalipuram Poss

Signature of Course Teacher

Week No	Period No	Portions to be Covered	Teaching Methods (BB, PPT etc)	Text (or) Reference Books (Mention T1 or R1 etc)
		UD: 4 T		
		Plour & Resource Management		
		Phown Migration Features Migration	PPT	TI
	2	Threads: Models, Inus	PPT	Ti
	3	The ad Implementation  Resource Management: Tokoduch	PPT PPT	TI
	LP	Feature of Schoduling	PPT	TI
	5	Task analgament Approach	PPT	TI
	6	hoad Balancing Approach	PPT	TI
	2	Load Shading Approach	PPT	TI
	9	Routnien		
Signa	ture of Cour	PRINCIPAL AGNI COLLEGE OF TECHNOLOG Old Mahabalipuram Ross se Teacher Thalambur, Channai	Signatur	e of HOD

	Mapping between Depart	rtment Vision, N	Aission, F	PEO, PO	Vs CO	
	Attributes	CO1	CO2	СОЗ	CO4	CO
Departm	ent Vision & Mission	V	V	V	~	
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	Curriculum Gap Identification
Topics/Portion Identified  1) Intunal working	and Implumentation of Ireal Networks
2)	
3)	
4)	
5)	
6)	PRINCIPAL  ONI COLLEGE OF TECHNOLOGY  Old Mahabalipuram Road, Thalambur, Chennai - 600130.

14

Signature Course Teacher

Alana 人・ Signature of Course Coordinator

Signature of HOD

Beyond the Syllabus T	eachi	ng to	fill up	Curr	iculun	Gap .
	D	ate	S	ignature		
Topics / Portion Identified	Proposed	Executed	Course Teacher	НОБ	Principal	Remarks
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1) Distributed File System 2)	20/2/2017	25/2/2012	Ø.	M.	4	
Through Guest Lecture						
1)		1	75			
2)						
Through Assignment / Models						
1) SUN NFS 2)	2/01/2013	1/8/17	<b>%</b>	Depu	Y.	
Through Internship / Industrial Visits						
1) 2)						
Through Mini Projects	early with					
1)						
2)						
Through any other methods						
1) Selection						
PRINCIPAL  2) AGNI COLLEGE OF TECHNO  Old Mahabalipuram Roa  Thalambur, Chennai - 6001	4					



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AGNI COLLEGE OF TECHNOLOGY
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Thalambur, Chennal - 600 30

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AGNI COLLEGE OF TECHNOLOGY

Old Mahabalipuram Road, Thalambur, Chennal - 600+30.

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Old Mahabalipuram Ro Thalambur, Chennai - 6

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	Period(s)	Unit	Topics / Portions Covered	Faculty	nitials
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	1		Record of Course Delivery		
Date	No. of Period(s)	Unit	Topics / Portions Covered	In Faculty	itials HOD
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		D	ate	Init	ials
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9-	Phoblem solving in Multial Exclusion	17/2/2017	23/2/2017	8	
3.	Case study: Dishibuted Should memory	24/3/2003	2413/12	- 96	300
1	class Text !	2/2/200	25  2 2017	8	
2	clans Test 2	2/3/2017	27/3/17		3 78
3	class Test 3	30/3/2017	29/3/17	<u> </u>	3
	PRINCIPAL				
	AGNI COLLEGE OF TEC Old Mahabalipuran Thalambur, Chennar				

	<b>'</b>	Submissi	ion Details of I	log Book	
	Submiss	ion Date	No. of Classes	Signa	iture
SI.No	Planned	Actual	Conducted (Cumulative)	HOD	Principal
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3	20-1-17			8	
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		01	d Mahabalipuram મૃત્ ambur, Chennai	5	

### CLOSING RECORD

1. No. of Students admitted in the class		
2. No. of Students who appeared for fin	al examination	35
3. No. of Students who failed to put in n	ninimum attendance required	01
4. No. of Absentees for final examination	n <u>N.</u> [	
5. No. of Students discontinued	NIL	
Comparative figures of Planned	and actual working	
	PLANNED	ACTUAL
No. of Lecture Classes	45	68
No. of Tutorial Classes		
No. of Assignments	3	3
No. of Class Test	3	3
No. of Internal Assessments Test	3	3
No. of Seminars		
No. of Mini Project		
101		
signature of the Course Teacher		Signature of the Course Coordinator

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Thalambur, Chennai - 600130.

13.5.18

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# Work Load of the Course Teacher

DAY/Hrs	1	2	3	4	5	6	7	8	] 9
MON			< 05	الـ طفاء	CSEM			To Un B	Tch
TUE	Tech A		TechA				< 05	66-B	>
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THU		D.S.	4	slabe	OK &		Toha	DS Cooch	Tec
FRI		Tede	T		Ds			an	

# Time Table of the Class

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WED	DSD	D)	C	00	NC	0	Ds	1)(7)
THU	MC	))	_ ten	Wood	SW1	DCP		D.C.
FRI	MC	74	Trol3	C)	DS		3 /Gam .	Coaching

Tutorial Periods Should be marked as "T"

PRINCIPAL AGNI COLLEGE OF TECHNOLOGY

Old Mahabalipuram Road.

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#### College Vision

ACT has set for itself to be among the top institution in the country offering technical education by creating and nurturing enterprising spirit among the students and helping them to grow as professional engineers with up to date knowledge in their chosen areas of expertise.

#### College Mission

To be the premier management and technology institution, shaping a better future for mankind by developing effective and socially responsible individuals. We also aim to faciliate the transfer of knowledge to inspire and prepare students to be enthusiastic lifelong learners for productive participation in the local and global community. Our mission extends further to empower students through quality education combining contemporary knowledge and traditional wisdom and thereby contributing to the process of nation building which will in turn help transform the world into a dynamic society embracing diversities for strengthening unity.

#### College Quality Policy

ACT is committed to develop its students's capability by continual improvements of its teaching environment of innovation and commitment to excellence.

கற்றல், கற்பித்தல் மற்றும் கல்வி மேம்படுத்தும் சூழல் ஆகியவற்றை தொடர் மற்றும் சீரான முன்னேற்றம் மூலமாக மாணவர்களின் திறனை மேம்படுத்துவதே அக்னி தொழில்நுட்பக் கல்லூரி தனது இலக்காக கொண்டுள்ளது.

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bur Chehnal - 600000



# Agni College of Technology

Estd. in 2001

Affiliated to Anna University, Chennai. Approved by AICTE & Accredited by NBA, New Delhi. ISO 9001:2008 Certified Institution

### ATTENDANCE AND ASSESSMENT RECORD REGISTER

# LABORATORY EXPERIMENTS

Name of the Faculty Member	: MIS: REYATHI M.
Department of the Faculty Me	mber: .QSE
	CS6611 - MOBILE APPLICATION DEVELOPHENT LAB
Subject	
Branch of the Students	· CSE

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Thurmbur, Chennai - 600130,

#### Instructions

- The head of the faculty member's department during the course of the semester and the faculty member-in-charge of the laboratory will be responsible for the safe custody of this register.
- 2. These registers will be distributed to the faculty members by their respective Heads of Department. One register per subject per branch will be issued.
- 3. This is an important document and the faculty members should keep the entries up-to-date and correct.
- Latest University Syllabus of the subject should be stapled with the attendance book and showed for basis for lab plan and teaching record.
- Staff shall plan the type of experiments and the dates of the tests, mark them in relevant pages and submit for review & approval. Later, the actual dates shall be entered against relevant entries.
- 6. Attendance should be marked in the relevant column.
- 7. At the end of each hour, the number of absentees should be clearly noted in the last row of the column and initialled.
- 8. Approval of Observations and Record of Experiments should be recorded as 'C' in the relevant spaces provided under 'OBS' and 'REC' respectively.
- 9. Test marks should be entered in the columns provided.
- 10. The entries in the register should be attested by the Head of the Department after every test.
- 11. After model exam, the faculty member has to prepare a list of students with less than 75% attendance during the period and or who have obtained less than 50% of marks and hand over the same to the Head of the Department and Principal along with their attendance and marks percentages.
- 12. This register should be handed over to the Head of the Department, whenever the faculty member goes on long leave or when he resigns.
- 13. At the end of the semester, the attendance including percentage should be worked out and entered in the relevant columns. The marks obtained in the tests should be totaled and entered in the respective columns.
- 14. After completing all the entries for the semester, the faculty member should sign at the specified place and hand over the register to his Head of the Department, who shall check the entries, affix his signature and submit to the Principal for his approval.
- 15. A consolidated report shall be made at the end of the semester by the faculty.
- 16. The faculty member shall hand over the register to the College Office at the end of the semester.

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Name of the Faculty Member	:HXs.:M::REVATH)
Department of the Faculty Member	. CSE
Branch of the Students	CSE ( T 'A')
Semester No :06	Batch 2015 - 2019
Subject Code : CS6611	Subject Name : MOBILE APPLICATION DEVELOPHEN

#### Planning

•		INITIALS			
	Date	Staff	НОВ	Principal	
Submission with Planning of Experiments & Tests before Start of Semester	06.15.17	H.P. DY	1	V.Ja	
Submission with Planning of Experiments & Test at Mid Semester	28.2.18	W. D. Zuy	N/	Val	

#### Tests

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#### **End of the Semester**

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Signature	RY	1/4	W
Date	10.4.18	//	

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1.	LIST OF EXPERIMENTS
1.	
	Develop the application that uses Gui
3.	Develop an application that uses layout
3.	Develop a Native calculator application
Ц.	Write an application that draws basic graphical primitives on the screen
5	Develop an application that makes we of database
6	Develop an application that makes we of RSS feed.
7	Implement an application that implement
8	GPS Location information.
۲۰	Implement an application that writes data to the SP cond.

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Thalambur, Channai - 600130.

#### LABORATORIES EXPERIMENTS - PLANNING

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### AGNI COLLEGE OF TECHNOLOGY THALAMBUR, CHENNAL - 603 103



### Beyond the Syllabus Teaching:

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Thalambur, Chennai - 600130

### RECORD

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2 No. of students who appeared for final examination	<u></u>
3. No. of students who failed to put in minimum attendan	nce required
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ド・D Signature of the staff Member

Certified that this Log Book is complete in all respects and this may be recorded.

Head of the Department

AGNI COLLEGE OF TECHNOLOGY

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### AGNI COLLEGE OF TECHNOLOGY THALAMBUR, CHENNAI - 603 103 LOG BOOK - PRACTICAL

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# Department of Mechanical Engineering

### Advisory Board Meeting

03.05.18

#### From

The Head of the Department Department of Mechanical Engineering Agni College of Technology Thalambur, Chennai - 603103

To

The Principal
Agni College of Technology
Thalambur, Chennai – 603103

Respected Sir,

It is planned to conduct the Department Advisory Board Meeting in the Department of Mechanical Engineering on 19.05.2018 at 10.00 am at college premises. I request the Principal to kindly permit me to convene the meeting as per schedule. I submit here with the list of members of Advisory Board and agenda of meeting for your approval.

Thank you,

Dr. R. Karthikeyan

Chairman/Advisory Board/Mech./ACT

#### Members of Advisory Board

- 1. Dr. R. Karthikeyan, Prof. & Head/Mech./ACT
- 2. Dr. S. Ramesh M.E., Ph. D, Prof/Mech./KCG College of Engg.
- 3. Mr. K. Selvamani, Engineer, Super Auto Forge, Chennai
- 4. Mr. A.R. Manikandan, Asst. Prof./Mech./ACT
- 5. Mr. M. Thiyagu, Asst. Prof./Mech./ACT
- 6. Mr. D.F.S. Raj
- 7. Mr. R. Arun

- Chairman
- Institute Expert
- Industry Expert
- Secretary Member
- Member
- Alumni
- Alumni

#### Agenda of Advisory Board Meeting

- 1. Review on the action plan based on the Advisory Board Meeting dated 13/05/2017.
- 2. Discussion on Blooms taxonomy
- 3. Placement Training
- 4. Career guidance to students

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# Department of Mechanical Engineering

Advisory Board Meeting

05.05.18

From

The HOD

Department of Mechanical Engineering

Agni College of Technology

Thalambur, Chennai - 600130

To

The Principal

Agni College of technology

Thalambur, Chennai - 600130

Respected Sir,

The department of Mechanical Engineering is going to convene the Advisory Board Meeting on 19.05.18 at 10.00 am in the board room of our college and following are the external experts who come for attending the meeting.

Dr. S. Ramesh, Professor /Dept. of Mechanical Engineering/KCG College of Engineering Er. K. Selvamani, Super Auto Forge, Chennai

I request that the Principal may kindly sanction the following desirable requirements towards the organizing of meeting.

- 1. Travel Allowance Rs.1500
- 2. Renumeration Rs.2500
- 3. Board room facility from 9:45 am 1:00 pm
- 4. Refreshment facility during the meeting

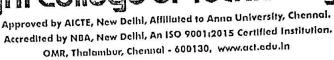
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Head of the Department

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### DEPARTMENT OF MECHANICAL ENGINEERING

### Department Advisory Board Meeting

05.05.18

From

The Chairman
Department Advisory Board
Department of Mechanical Engineering
Agni College of Technology
Thalambur, Chennai - 600130

To

Dr. S. Ramesh

Professor
Department of Mechanical Engineering
KCG College of Technology
Chennai.

Dear Sir,

Sub: Invite - Expert - Advisory Board Meeting - Mechanical Engineering - ACT - reg.

It is planned to convene the Advisory Board meeting in the Department of Mechanical Engineering on 19.05.2018 at 10.00 am at our college premises. On behalf of the Management, Principal and the department, I sincerely invite you with pleasure for the meeting and expecting the sharing of your valuable suggestions. Also, the agenda of the meeting is attached for your kind consideration.

Thanking you in anticipation,

Chairman/Advisory Board/Mech./ACT

#### Agenda of Advisory Board Meeting

- 1. Review on the action plan based on the Advisory Board Meeting dated 13/05/2017.
- 2. Discussion on Blooms taxonomy
- 3. Placement Training
- 4. Career guidance to students

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### DEPARTMENT OF MECHANICAL ENGINEERING

#### Department Advisory Board Meeting

05.05.18

From

The Chairman
Department Advisory Board
Department of Mechanical Engineering
Agni College of Technology
Thalambur, Chennai - 600130

To

Er. K. Selvamani Super Auto Forge Pvt. Ltd. Chennai.

Dear Sir,

Sub: Invite - Expert - Advisory Board Meeting - Mechanical Engineering - ACT - reg.

It is planned to convene the Advisory Board meeting in the Department of Mechanical Engineering on 19.05.2018 at 10.00 am at our college premises. On behalf of the Management, Principal and the department, I sincerely invite you with pleasure for the meeting and expecting the sharing of your valuable suggestions. Also, the agenda of the meeting is attached herewith.

Thanking you in anticipation,

Dr. R. Karthikeyan Chairman/Advisory Board/Mech./ACT

### Agenda of Advisory Board Meeting

- 1. Review on the action plan based on the Advisory Board Meeting dated 13/05/2017.
- 2. Discussion on Blooms taxonomy
- 3. Placement Training
- 4. Career guidance to students

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## DEPARTMENT OF MECHANICAL ENGINEERING

## Department Advisory Board 2018-2019

	De	partinent Adviso		
S. No	Name	Designation	Affiliation	Category
1.	Dr. R. Karthikeyan	Professor & Head	Department of Mechanical Engineering Agni College of Technology	HOD
: 2.	1.	Assistant Professor	Department of Mechanical Engineering Agni College of Technology	Department Coordinator
3.	Mr. Thiyagu M	Assistant Professor	Department of Mechanical Engineering Agni College of Technology	Placement Coordinator
4.	Mr. Prakash	HR Manager .	Agni College of Technology	Management
5.	Dr. S. Ramesh	Professor	Department of Mechanical Engineering KCG College of Technology	Academician
6.	Mr. K. Selvamani	Engineer	Super Auto Forge Pvt. Ltd., Chennai	Industry
7.	Mr. D.F.S. Raj	Alumni	Agni College of Technology	Alumni
8.	Mr. R. Arun	Alumni	Agni College of Technology	Alumni
9.	Mr. A. Palanisamy	Parent	_	Member
10	). Mr. V. Selvam	Parent		Membe
11	. Mr. Jayesh R	Student	Agni College of Technology	Membe
12	2. Mr. Vishal Vaibhav	Student	Agni College of Technology	Membe

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# Department of Mechanical Engineering DEPARTMENT ADVISORY BOARD MEETING

#### Minutes of Meeting

The Advisory Board Meeting of the department of Mechanical Engineering was held or 19.05.2018 (Saturday) at 10.00 a.m. in the Board Room of Agni College of Technology Thalambur, Chennai – 600130.

### genda of Advisory Board Meeting

- 1. Review on the action plan based on the Advisory Board Meeting dated 13/05/2017.
- 2. Discussion on Blooms taxonomy
- 3. Placement Trainings
- 4. Career guidance to students

#### Members Attended

Jan Color	Mr. A. Palanisamy Mr. V. Selvam Mr. Prakash	Designation Parent Parent HR Manager	100
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### POINTS DISCUSSED:

- 1. The meeting started with an address by Dr. R. Karthikeyan (HOD, Mechanical Department) extending a warm welcome to the advisory board committee members and a sincere gratitude was expressed towards all the members present for the meeting.
- 2. Principal Dr R.S. Kumar appreciated the board members and faculty members for working towards achieving the vision of the college and the department.
- 3. Mr. M. Thiyagu introduced department infrastructure, human resource to the advisory committee members. He handed over the session to the Board Chairman.
- 4. Dr. R. Karthikeyan updated the meet on "Action taken plan" on the suggestions received during the previous Advisory Board Meeting held last year.
- 5. Department organized invited talks on the topics advised in the last Advisory Board Meeting.
- 6. The findings of Programme Assessment committee was forwarded to the Chairman of the advisory board and based on the same, the chairman discussed on the findings curricular gap with the stake holders. Subsequently, there was an interaction and a detailed discussion among the committee members and they gave their suggestions to fulfill the gaps identified.
- 7. All the advisory members were requested to be a driving force of our department and extend all their support towards reducing the curriculum gap in an effective manner.
- 8. The committee members suggested to impart value added programmes to make the students industry ready.
- 9. Mrs. Kavitha (Placement Officer) presented the report on placement activities carried out in the past years. Also training activities carried out in the department was presented before the committee.
- 10. The placement officer insisted on making the students participate in the training programmes offer place programmes of the programmes

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- 11. The Industry expert discussed the importance of framing question papers using Blooms Taxonomy. He also expressed his ideas of framing the question papers using various analogies in Blooms Taxonomy. Dr. S. Ramesh also emphasized that the department had to arrange for a workshop on Framing Question papers using Blooms Taxonomy.
- 12. The parents expressed their views on the placement opportunities for their ward, communication skills training and various other training programmes.
- 13. Mr D F S Raj- Alumni, added some valuable points on his exposure in the outside world. He insisted on giving more hands-on training to the students, training the students on recent technology fronts and bringing in more core companies for recruitment.
- 14.Dr. S. Ramesh requested the team to work on quality improvement of the students and mentor them for producing University ranks.
- 15. The Industry expert also shared his views on training the students on domains apart from design. He suggested to train the students on Robotics and Automation.
- 16. The board members also appreciated the placement cell for providing technical skill training as a part of the curriculum.

17. Prof. M. Thiyagu thanked the gathering.

Signature of Chairma

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