



**SREE SAKTHI ENGINEERING COLLEGE**

TNEA Admission Code **2673**

OOTY MAIN ROAD, KARAMADAI, | MOB : +91 92445 04444, +91 92445 02277  
COIMBATORE- 641104. INDIA | Web : [www.sreesakthi.edu.in](http://www.sreesakthi.edu.in)

Affiliated to Anna University & Approved by AICTE, Accredited by NAAC

# 1.1.2

## CONDUCT OF INTERNAL EVALUATION (CIA)

Date: 25.10.2021



## CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

### ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

November 2021 – March 2022 (SEMESTER I)

UG (FT) Degree Programmes

Sl. No.	Programme	Semester	Commencement of Induction Programme	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech. (Full Time)	I	08.11.2021	22.11.2021	08.03.2022	10.03.2022	21.03.2022

RE-OPENING DAY FOR THE NEXT SEMESTER: 18.04.2022 (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.

DIRECTOR  
ACADEMIC COURSES

**ANNA UNIVERSITY :: CHENNAI 600 025**

**Internal Assessment Schedule for Non Autonomous Affiliated Institutions**

**Period : November 2021 – March 2022 (ODD Semester – First Semester) Examinations**

**B.E./B.Tech – Full Time / Part Time Programmes (R-2021)**

Report No	Report Period	Test Period	Report Entry Period
I	22-11-2021 – 12-01-2022	03-01-2022 – 12-01-2022	12-01-2022 -- 21-01-2022
II	13-01-2022 -- 08-03-2022	25-02-2022 – 08-03-2022	08-03-2022 -- 09-03-2022

**Period : November 2021 – March 2022 (ODD Semester – First Semester) Examinations**

**B.Arch – Programme (R-2021)**

Report No	Report Period	Test Period	Report Entry Period
I	29-11-2021 – 31-12-2021	21-12-2021 – 31-12-2021	31-12-2021 – 10-01-2022
II	03-01-2022 -- 09-02-2022	31-01-2022 – 09-02-2022	09-02-2022 – 18-02-2022
III	10-02-2022 -- 15-03-2022	07-03-2022 – 15-03-2022	15-03-2022 – 16-03-2022

Saturdays may be included as working days to make good the Shortages, if any.

  
**CONTROLLER OF EXAMINATIONS**

# ANNA UNIVERSITY:: CHENNAI 600 025

## Internal Assessment Schedule for Non Autonomous Affiliated Institutions

November 2021 – March 2022 - (SEMESTER - I)

PG (FT) Degree Programmes - M.B.A. & M.B.A. (5 Yrs - Integrated)

Report No	Report Period	Test Period	Report Entry Period
I	15-11-2021 – 04-01-2022	27-12-2021 – 04-01-2022	14-02-2022 – 20-02-2022
II	05-01-2022 -- 01-03-2022	21-02-2022 -- 01-03-2022	01-03-2022 -- 02-03-2022

February 2022 – May 2022 - (SEMESTER - I)

PG (FT) Degree Programmes - M.E. / M.Tech. / M.Arch.

Report No	Report Period	Test Period	Report Entry Period
I	07-02-2022 – 24-03-2022	16-03-2022 – 24-03-2022	24-03-2022 – 31-03-2022
II	25-03-2022 -- 14-05-2022	04-05-2022 -- 14-05-2022	14-05-2022 -- 16-05-2022

Saturdays may be included as working days to make good the Shortages, if any.

14/02/2022

14-02-2022

14-02-2022

CONTROLLER OF EXAMINATIONS

**ANNA UNIVERSITY:: CHENNAI 600 025**

**Internal Assessment Schedule for Non Autonomous Affiliated Institutions**

**November 2021 – April 2022 - (SEMESTER - I)**

**PG (FT) Degree Programme - M.C.A.**

Report No	Report Period	Test Period	Report Entry Period
I	20-12-2021 – 14-02-2022	04-02-2022 – 14-02-2022	14-02-2022 – 20-02-2022
II	15-02-2022 -- 05-04-2022	25-03-2022 -- 05-04-2022	05-04-2022 -- 06-04-2022

Attendance / Assessment Details for the Bridge Courses (if applicable) shall also be uploaded in the above mentioned report period.

Saturdays may be included as working days to make good the Shortages, if any.

  
14/02/2022

  
14-02-2022

  
14-02-2022

**CONTROLLER OF EXAMINATIONS**



## CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

### ACADEMIC SCHEDULE FOR NON AUTONOMOUS AFFILIATED COLLEGES

**August 2021 – December 2021 (ODD SEMESTER)\***

UG & PG Programmes

Sl. 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	18.08.2021	30.11.2021**	02.12.2021	13.12.2021
2.	B.E. / B.Tech (Part-Time)	III, V, VII				
3.	B.Arch. (Full-Time)	III, V, VII, IX				
4.	M.C.A. (Full-Time)	V				
5.	M.Sc ( 5 Yrs-Integrated)	V, VII, IX				
6.	M.B.A. (5 Yrs-Integrated)	V, VII, IX				

\* As per the directives of the Government of Tamil Nadu, the classes will be conducted in ONLINE mode

RE - OPENING DAY FOR THE NEXT SEMESTER: 19.01.2022 (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 7 Saturdays are declared as working days.

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	28.08.2021	Friday
2.	11.09.2021	Monday
3.	25.09.2021	Friday
4.	09.10.2021	Thursday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
5.	23.10.2021	Friday
6.	06.11.2021	Tuesday
7.	20.11.2021	Thursday

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27.07.2021

**DIRECTOR  
ACADEMIC COURSES**

Date: 27.08.2022

**REVISED****CENTRE FOR ACADEMIC COURSES**

ANNA UNIVERSITY: : CHENNAI – 600 025

**ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES****June 2022 – October 2022 (Even Semester – Semester II)**

PG (FT) Degree Programmes

Sl. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations	
						Existing	Revised
1.	M.E. / M. Tech. / M. Arch.(FT)	II	27.06.2022	30.09.2022**	06.10.2022	17.10.2022	26.10.2022

**RE-OPENING DAY FOR THE NEXT SEMESTER: 16.11.2022 (Wednesday)**

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 Saturdays are declared as working days.

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	02.07.2022	Thursday
2.	16.07.2022	Tuesday
3.	30.07.2022	Friday
4.	13.08.2022	Monday
5.	27.08.2022	Tuesday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
6.	03.09.2022	Wednesday
7.	10.09.2022	Thursday
8.	17.09.2022	Friday
9.	24.09.2022	Monday

*U/17 27/8/2022*  
**DIRECTOR**  
**ACADEMIC COURSES**

**REVISED****CENTRE FOR ACADEMIC COURSES****ANNA UNIVERSITY: : CHENNAI – 600 025****ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES****March 2022 – June 2022 (Even Semester – Except Semester II)****UG (FT/PT) Degree Programmes**

Sl. 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	16.03.2022	16.06.2022**	18.06.2022	28.06.2022
2.	B.E. / B.Tech (Part-Time)	IV,VI				
3.	B.Arch. (Full-Time)	IV,VI,VIII,X				

**RE - OPENING DAY FOR THE NEXT SEMESTER: 10.08.2022 (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 Saturdays are declared as working days.**

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	19.03.2022	Tuesday
2.	26.03.2022	Wednesday
3.	09.04.2022	Thursday
4.	23.04.2022	Friday
5.	30.04.2022	Tuesday
6.	07.05.2022	Monday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
7.	14.05.2022	Tuesday
8.	21.05.2022	Wednesday
9.	28.05.2022	Thursday
10.	04.06.2022	Friday
11.	11.06.2022	Monday

*U. J. 04/03/2022*

**DIRECTOR  
ACADEMIC COURSES**



**ANNA UNIVERSITY :: CHENNAI 600 025**

**Internal Assessment Schedule for Non Autonomous Affiliated Institutions**

**MARCH - JUNE 2022 - For all UG - Programmes (Even Semester – Except Semester II)**

Report No	Report Period	Test Period	Report Entry Period
I	16-03-2022 -- 01-04-2022	----	21-04-2022 -- 25-04-2022
II	04-04-2022 -- 29-04-2022	25-04-2022 -- 29-04-2022	29-04-2022 -- 04-05-2022
III	30-04-2022 -- 24-05-2022	19-05-2022 -- 24-05-2022	24-05-2022 -- 28-05-2022
IV	25-05-2022 -- 16-06-2022	11-06-2022 -- 16-06-2022	16-06-2022 -- 17-06-2022

Saturdays may be included as working days to make good the Shortages, if any.

*[Signature]*  
20/04/2022

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20-04-22

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20/04/2022  
CONTROLLER OF EXAMINATIONS

ANNA UNIVERSITY:: CHENNAI 600 025

Internal Assessment Schedule for Non Autonomous Affiliated Institutions

JUNE 2022 – October 2022 - (SEMESTER - II)

PG (FT) Degree Programmes - M.E. / M.Tech. / M.Arch.

Report No	Report Period	Test Period	Report Entry Period
I	27-06-2022 – 12-08-2022	05-08-2022 – 12-08-2022	12-08-2022 – 18-08-2022
II	13-08-2022 -- 30-09-2022	26-09-2022 -- 30-09-2022	30-09-2022 -- 03-10-2022

Saturdays may be included as working days to make good the Shortages, if any.

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05/08/2022

A  
05-08-22.

P. Senthil Kumar  
05-08-2022  
CONTROLLER OF EXAMINATIONS

Date: 20.01.2022



## CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

### ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

February 2022 – May 2022 (Odd Semester – Semester I)

PG (FT) Degree Programmes

Sl. 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	07.02.2022	14.05.2022**	16.05.2022	26.05.2022

RE-OPENING DAY FOR THE NEXT SEMESTER: 27.06.2022 (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.

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

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	12.02.2022	Thursday
2.	26.02.2022	Friday
3.	12.03.2022	Tuesday
4.	26.03.2022	Monday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
5.	09.04.2022	Tuesday
6.	23.04.2022	Wednesday
7.	07.05.2022	Thursday
8.	14.05.2022	Friday

*W. J. J.*  
20.1.2022

DIRECTOR  
ACADEMIC COURSES

Date: 21.03.2022



## CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

### ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

**April 2022 – July 2022 (Semester II)**

UG (FT/PT) & PG (FT/PT) Degree Programmes

Sl. 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)	II	04.04.2022	04.07.2022**	06.07.2022	18.07.2022
2.	B.Arch. (Full-Time)	II				
3.	B.E. / B.Tech (Part-Time)	II				
4.	M.B.A. (Full-Time & Part-Time)	II				
5.	M.B.A. (5 Yrs-Integrated)	II				

**RE - OPENING DAY FOR THE NEXT SEMESTER: 22.08.2022 (Monday)**

**NOTE:**

- The 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.

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

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	09.04.2022	Thursday
2.	23.04.2022	Friday
3.	30.04.2022	Tuesday
4.	07.05.2022	Monday
5.	14.05.2022	Tuesday
6.	21.05.2022	Wednesday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
7.	28.05.2022	Thursday
8.	04.06.2022	Friday
9.	11.06.2022	Monday
10.	18.06.2022	Tuesday
11.	25.06.2022	Wednesday
12.	02.07.2022	Thursday

21/3/22  
**DIRECTOR i/c**  
**ACADEMIC COURSES**

# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI

Academic Calendar for II, III, IV Year (2021-22) ODD Semester

DATE: 11.08.2021

August				September				October				November				December			
Sl. No	Day	W/day	Activity	Date	Day	W/day	Activity	Date	Day	W/day	Activity	Date	Day	W/day	Activity	Date	Day	W/day	Activity
1	SUN		Holiday	1	WED	11		1	FRI	36		1	MON	58		1	WED		
2	MON			2	THU	12		2	SAT		Gandhi Jayanthi	2	TUE	59		2	THU		Commencement of Practical Exams
3	TUE			3	FRI	13		3	SUN		Holiday	3	WED	60		3	FRI		
4	WED			4	SAT	14	Unit 1 Ends	4	MON	37		4	THU		Deepavali	4	SAT		
5	THU			5	SUN		Holiday	5	TUE	38		5	FRI	61		5	SUN		Holiday
6	FRI			6	MON	15		6	WED	39		6	SAT	62		6	MON		
7	SAT			7	TUE	16		7	THU	40		7	SUN		Holiday	7	TUE		
8	SUN		Holiday	8	WED	17		8	FRI	41		8	MON	63		8	WED		
9	MON			9	THU	18		9	SAT	42	Unit 3 Ends	9	TUE	64		9	THU		
10	TUE			10	FRI		Vinayakar Chaturthi	10	SUN		Holiday	10	WED	65		10	FRI		
11	WED			11	SAT	19		11	MON	43	IAT 2 Starts	11	THU	66		11	SAT		
12	THU			12	SUN		Holiday	12	TUE	44		12	FRI	67		12	SUN		Holiday
13	FRI			13	MON	20		13	WED	45		13	SAT	68	Unit 5 Ends	13	MON		Commencement of Theory Exams
14	SAT			14	TUE	21		14	THU		Ayutha Pooja	14	SUN		Holiday	14	TUE		
15	SUN		Independence Day	15	WED	22	IAT 1 Starts	15	FRI		Vijaya Dasami	15	MON	69	IAT 3 Starts	15	WED		
16	MON			16	THU	23		16	SAT	46		16	TUE	70		16	THU		
17	TUE			17	FRI	24		17	SUN		Holiday	17	WED	71		17	FRI		
18	WED	1	Commencement of Classes	18	SAT	25		18	MON	47		18	THU	72		18	SAT		
19	THU	2	Course Committee Meeting	19	SUN		Holiday	19	TUE		Milad-un-Nabi	19	FRI	73		19	SUN		Holiday
20	FRI		Muharram	20	MON	26		20	WED	48		20	SAT	74	IAT 3 Ends	20	MON		
21	SAT	3		21	TUE	27	IAT 1 Ends	21	THU	49	IAT 2 Ends	21	SUN		Holiday	21	TUE		
22	SUN		Holiday	22	WED	28	Unit 2 Ends	22	FRI	50		22	MON	75	Model Exam 1 Starts	22	WED		
23	MON	4	Class Committee meeting 1	23	THU	29	Class Committee meeting 2	23	SAT	51		23	TUE	76					
24	TUE	5		24	FRI	30		24	SUN		Holiday	24	WED	77					
25	WED	6		25	SAT	31		25	MON	52		25	THU	78					
26	THU	7		26	SUN		Holiday	26	TUE	53		26	FRI	79					
27	FRI	8		27	MON	32		27	WED	54		27	SAT	80	Model Exam 1 Ends				
28	SAT	9		28	TUE	33		28	THU	55	Unit 4 Ends	28	SUN		Holiday				
29	SUN		Holiday	29	WED	34		29	FRI	56	Class Committee meeting 3	29	MON	81					
30	MON		Krishna Jayanthi	30	THU	35		30	SAT	57		30	TUE	82	Last Working Day				
31	TUE	10						31	SUN		Holiday								

*[Signature]*  
CEO

ACRONYM:  
I.A.T - Internal Assessment Test  
M.E - Model Exam

SYLLABUS for TESTS:  
1. I.A.T-I UNITS (1&2-First Half)  
2. I.A.T-II UNITS (2 Second Half&3)  
3. I.A.T-III UNITS (4&5)  
4. MODEL EXAM-I-ALL 5 UNITS

*[Signature]*  
PRINCIPAL  
11/8/2021

# SRLE SAKTHI ENGINEERING COLLEGE, KAMADAI

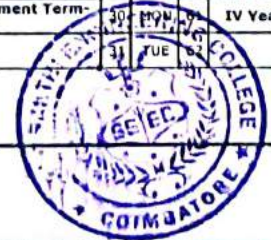
Academic Calendar for II, III, IV Year (2021-22) EVEN Semester

DATE:14.03.2022

MARCH				APRIL				MAY				JUNE				JULY			
Date	Day	W/day	Activity	Date	Day	W/day	Activity	Date	Day	W/day	Activity	Date	Day	W/day	Activity	Date	Day	W/day	Activity
1	TUE			1	FRI	15	College Fees Payment Term-I	1	SUN		May Day-Holiday	1	WED	63		1	FRI		
2	WED			2	SAT		Telugu New Year Day	2	MON	37	Internal Ass Test-II	2	THU	64		2	SAT		
3	THU			3	SUN		Holiday	3	TUE	38	Internal Ass Test-II	3	FRI	65	II III Year Model Based Presentation-3	3	SUN		Holiday
4	FRI			4	MON	16	Internal Ass Test-I	4	WED	39	Internal Ass Test-II	4	SAT	66	College Fees Payment Term-III	4	MON		
5	SAT			5	TUE	17	Internal Ass Test-I	5	THU	40	Internal Ass Test-II	5	SUN		Holiday	5	TUE		
6	SUN		Holiday	6	WED	18	Internal Ass Test-I	6	FRI	41	Internal Ass Test-II	6	MON	67	Model Examination	6	WED		
7	MON			7	THU	19	Internal Ass Test-I	7	SAT	42	Internal Ass Test-II	7	TUE	68	Model Examination	7	THU		
8	TUE			8	FRI	20	Internal Ass Test-I	8	SUN		Holiday	8	WED	69	Model Examination	8	FRI		
9	WED			9	SAT	21	Internal Ass Test-I	9	MON	43	IV Year Project Review-2	9	THU	70	Model Examination	9	SAT		
10	THU			10	SUN		Holiday	10	TUE	44	II III Year Model Based Presentation-2	10	FRI	71	Model Examination	10	SUN		Bakrid-Holiday
11	FRI			11	MON	22	IV Year Project Review-1	11	WED	45	II III Year Model Based Presentation-2	11	SAT	72	Model Examination	11	MON		
12	SAT			12	TUE	23	II III Year Model Based Presentation-1	12	THU	46		12	SUN		Holiday	12	TUE		
13	SUN		Holiday	13	WED	24	II III Year Model Based Presentation-1	13	FRI	47		13	MON	73	IV Year Project Review-4	13	WED		
14	MON			14	THU		Industry Visit	14	SAT	48		14	TUE	74		14	THU		
15	TUE			15	FRI		Good Friday	15	SUN		Holiday	15	WED	75		15	FRI		
16	WED	1	Commencement of Even Semester Classes-II,III,IV Year	16	SAT		Holiday	16	MON	49		16	THU	76		16	SAT		
17	THU	2		17	SUN		Holiday	17	TUE	50		17	FRI	77		17	SUN		Holiday
18	FRI	3		18	MON	25		18	WED	51		18	SAT	78	College Day	18	MON		
19	SAT	4		19	TUE	26		19	THU	52		19	SUN		Holiday	19	TUE		
20	SUN		Holiday	20	WED	27		20	FRI	53	Technical Symposium	20	MON	79		20	WED		
21	MON	5		21	THU	28		21	SAT	54		21	TUE	80		21	THU		
22	TUE	6		22	FRI	29		22	SUN		Holiday	22	WED	81		22	FRI		
23	WED	7		23	SAT	30		23	MON	55		23	THU	82		23	WED		
24	THU	8		24	SUN		Holiday	24	TUE	56		24	FRI	83		24	FRI		
25	FRI	9		25	MON	31		25	WED	57		25	SAT	84		25	SAT		
26	SAT	10		26	TUE	32		26	THU	58		26	SUN		Holiday	26	SUN		
27	SUN		Holiday	27	WED	33		27	FRI	59	Virtual International Conference Day-I	27	MON	85		27	MON		
28	MON	11		28	THU	34		28	SAT	60	Virtual International Conference Day-II	28	TUE	86		28	TUE		
29	TUE	12		29	FRI	35		29	SUN		Holiday	29	WED	87		29	WED		
30	WED	13		30	SAT	36	College Fees Payment Term-II	30	MON		IV Year Project Review-3	30	THU	88		30	THU		
31	THU	14																	

**SYLLABUS for TESTS:**  
 1. I.A.T-I: UNITS (1&2-First Half)  
 2. I.A.T-II: UNITS (2 Second Half&3)  
 3. MODEL EXAM-I: ALL 5 UNITS

*[Signature]*  
 CEO



*[Signature]*  
 PRINCIPAL



# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI

(Accredited by NAAC, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

## INTERNAL TEST-II (II, III, IV YEAR) TIME TABLE

### ACADEMIC YEAR 2021-2022 ODD SEMESTER

Exam Timings: 1.30 P.M TO 4.30 P.M

DATE	II CIVIL	III CIVIL	IV CIVIL	II CSE	III CSE	IV CSE	II EEE	III EEE	IV EEE	II ECE	III ECE	IV ECE	II MECH	III MECH	IV MECH
08.11.2021	MA8353 TPDE	CE8501 DRC	CE8701 ECVE	MA8351 DM	MA8551 ANT	MG8591 POM	MA8353 TPDE	EE8501 PAS	OE8753 SAS	MA8352 LAPDE	EC8551 CN	EC8701 AME	MA8353 TPDE	ME8595 TE-II	OML751 TOM
09.11.2021	CE8301 SOM-I	GE8071 DM	CE8702 RADHE	CS8351 DPSD	CS8591 CN	OCY751 WWT	EE8351 DLC	EE8551 MP MC	GE8071 DM	EC8393 FDSC	EC8501 DC	EC8751 OC	ME8391 ETD	ME8593 DME	ME8073 UCMP
10.11.2021	CE8302 FM	CE8591 FE	CE8703 SDD	CS8391 DS	EC8691 MP MC	GE8077 TQM	EE8391 EMT	EE8552 PE	GE8077 TQM	EC8352 SAS	EC8073 ME	EC8791 ERST	CE8394 FMM	ME8501 MAM	ME8099 ROB
11.11.2021	CE8351 SUR	EN8491 WSE	OEN751 GBD	EC8395 CE	CS8501 TOC	CS8791 CC	EE8301 EM-I	EE8591 DSP	EE8701 HVE	EC8391 CSE	OTL552 DAE	OEN751 GBD	ME8351 MFT-I	ME8494 DOM	ME8791 MCT
12.11.2021	CE8392 EG	CE8502 SA-I	CE8007 TEM	CS8392 OOP	CS8592 OOAD	CS8792 CNS	ME8792 PPE	CS8392 OOP	EE8702 PSOC	EC8351 EC-I	EC8552 CAO	EC8092 AWC	EE8353 EDC	OR0551 RES	ME8792 PPE
13.11.2021	CE8391 CM	OME551 ECM	****	****	OC8551 APCE	CS8083 MCAP	EC8353	OAN551 SAT	EE8703 RES	EC8392 DE	EC8553 DTSP	EC8702 AD HOC	****	****	ME8793 PPCE

B. 08/18/10/21

EXAM CELL COORDINATOR

*[Signature]*  
CEO

*[Signature]*  
PRINCIPAL



# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI - 641 104.

(APPROVED BY AICTE NEW DELHI, AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

## INTERNAL ASSESSMENT TEST-II (2021-2022 ODD SEM)

### CONSOLIDATED SEATING ARRANGEMENT

DATE : 08-11-2021 TO 13-11-2021

HALL	BRANCH	REGISTER NUMBER OF CANDIDATE	TOTAL
402	II CIVIL (9)	713620103001-713620103004, LATERAL: 6	27
	III CIVIL (4)	713619103001-713619103004	
	III MECH (14)	713619114001- 713619114015	
403	III CIVIL (10)	713619103005-713619103701	27
	IV CIVIL (4)	713618103001-713618103004	
	III MECH (13)	713619114019- 713619114302	
404	IV CIVIL (8)	713618103005-713618103303	25
	III EEE (5)	713619105001-713619105301	
	IV MECH (12)	713618114001-713618114015	
405	II EEE (11)	713620105001-713620105006, LATERAL: 5	25
	IV EEE (2)	713618105001, 713618105003	
	IV MECH (12)	713618114016-713618114029	
406	IV EEE (13)	713618105004-713618105016	25
	IV MECH (12)	713618114030- 713618114043	
409	II CSE (13)	713620104001-713620104013	25
	IV MECH (8)	713618114044-713618114701	
	II MECH (4)	713620114002-713620114005	
410	II CSE (12)	713620104014-713620104026	25
	II MECH (13)	713620114006-713620114012, LATERAL:8	



411	II CSE (6)	713620104027-713620104032	25
	III CSE (6)	713619104002-713619104007	
	II ECE (5)	713620106002, LATERAL: 4	
	IV ECE (8)	713618106001- 713618106012	
301	III CSE (13)	713619104008-713619104026	25
	III ECE (12)	713619106003- 713619106017	
302	III CSE (20)	713619104027-713619104304	25
	III ECE (5)	713619106018-713619106302	
303	IV CSE (23)	713618104001-713618104025	23
11 HALLS			277 CANDIDATES

B. D. / 01/11/21

Exam Cell Coordinator

  
CEO

  
PRINCIPAL







# Sree Sakthi Engineering College, Coimbatore – 641 104.

(Accredited by NAAC, Approved by AICTE, New Delhi, affiliated to Anna University, Chennai)

## EXAM CELL

CIR.No: EXAMCELL/2021-2022/012

23.12.2021

## CIRCULAR

### MODEL BASED EDUCATION

- SSEC'S new initiative to develop student's technical knowledge, new pattern for Internal Assessment is designed to match with industrial expectation and in this regard students are instructed to adhere to the norms strictly.
  - Model Based Examination 1- 04-01-2022
  - Model Based Examination 2- 05-01-2022

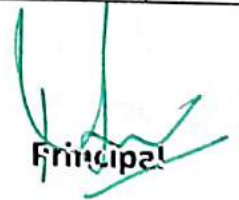
#### i) Model Based Exam MARK SPLIT UP:

S.NO	LEARNING OUTCOME OF PROJECT/MODEL BASED INTERNAL ASSESSMENT TEST	MARKS
1	Develop a human-centric mindset while designing, innovating, developing, and testing solutions for new products, services and processes.	10
2	Understand the role of innovation in the digital era and drive disruptive innovation.	10
3	Create a design thinking culture to drive innovation in an organizational setup.	5
4	Envisage innovative solutions individually and in teams for maximizing business impact.	15
5	Develop the ability to create and test prototypes that are customer-centric and innovative.	10
<b>TOTAL MARKS</b>		<b>50</b>

B. D02/23/12/21

Exam Cell Coordinator

  
CEO

  
Principal





# Sree Sakthi Engineering College, Coimbatore – 641 104.

(Accredited by NAAC, Approved by AICTE, New Delhi, affiliated to Anna University, Chennai)

## EXAM CELL

CIR.No: EXAMCELL/2021-2022/011

23.12.2021

## CIRCULAR

The HODs are informed to note the Model Examination schedule for 2021-2022 (Odd Semester).

**Model Examinations – 27.12.2021 to 03.01.2022 (II, III & IV Year)**

HODs and internal test coordinators are requested to make necessary arrangements to conduct the same. Submit Question Paper copies to Exam Cell within 24.12.2021.

B. Dora / 23/12/21

Exam Cell Coordinator



Principal



# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI

(Accredited by NAAC, Approved by AICTE, New Delhi, Affiliated to Anna university, Chennai)

## MODEL EXAMINATIONS TIME TABLE ACADEMIC YEAR 2021-2022 ODD SEMESTER

EXAM TIMING: 01.30 P.M TO 4.30 P.M

DATE	II CIVIL	III CIVIL	IV CIVIL	II CSE	III CSE	IV CSE	II EEE	III EEE	IV EEE	II ECE	III ECE	IV ECE	II MECH	III MECH	IV MECH
27.12.2021	MA8353 TPDE	CE8501 DRC	CE8701 ECVE	MA8351 DM	MA8551 ANT	MG8591 POM	MA8353 TPDE	EE8501 PAS	OEC753 SAS	MA8352 LAPDE	EC8551 CN	EC8701 AME	MA8353 TPDE	ME8595 TE-II	OML751 TOM
28.12.2021	CE8301 SOM-I	GE8071 DM	CE8702 RADHE	CS8351 DPSD	CS8591 CN	OCY751 WWT	EE8351 DLC	EE8551 MP MC	GE8071 DM	EC8393 FDSC	EC8501 DC	EC8751 OC	ME8391 ETD	ME8593 DME	ME8073 UCMP
29.12.2021	CE8302 FM	CE8591 FE	CE8703 SDD	CS8391 DS	EC8691 MP MC	GE8077 TQM	EE8391 EMT	BE8552 PE	GE8077 TQM	EC8352 SAS	EC8073 ME	EC8791 ERST	CE8394 FMM	ME8501 MAM	ME8099 ROB
30.12.2021	CE8351 SUR	EN8491 WSE	OEN751 GBD	EC8395 CE	CS8501 TOC	CS8791 CC	EE8301 EM-I	EE8591 DSP	EE8701 HVE	EC8391 CSE	OTL552 DAE	OEN751 GBD	ME8351 MFT-I	ME8494 DOM	ME8791 MCT
31.12.2021	CE8392 EG	CE8502 SA-I	CE8007 TEM	CS8392 OOP	CS8592 OQAD	CS8792 CNS	ME8792 PPE	CS8392 OOP	EE8702 PSOC	EC8351 EC-I	EC8552 CAO	EC8092 AWC	EE8353 EDC	OR0551 RES	ME8792 PPE
03.01.2022	CE8391 CM	OME551 ECM	****	****	OCE551 APCE	CS8083 MCAP	EC8353	OAN551 SAT	EE8703 RES	EC8392 DE	EC8553 DTSP	EC8702 AD HOC	****	****	ME8793 PPCE

B. Doss/23/12/21  
EXAM CELL COORDINATOR

C  
CEO

PRINCIPAL





# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI - 641 104.

(APPROVED BY AICTE NEW DELHI, AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

MODEL EXAMINATIONS (2021-2022 ODD SEM)

CONSOLIDATED SEATING ARRANGEMENT

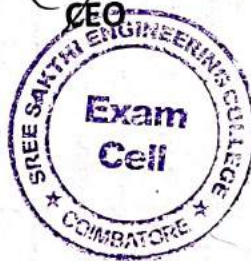
DATE : 27-12-2021 TO 03-01-2022

HALL	BRANCH	REGISTER NUMBER OF CANDIDATE	TOTAL
402	II CIVIL (9)	713620103001-713620103004, LATERAL: 6	27
	III CIVIL (4)	713619103001-713619103004	
	III MECH (14)	713619114001- 713619114015	
403	III CIVIL (10)	713619103005-713619103701	23
	III MECH (13)	713619114019- 713619114302	
404	III CSE (6)	713619104002-713619104007	23
	II CSE (6)	713620104027-713620104032	
	II EEE (11)	713620105001-713620105006, LATERAL: 5	
405	III CSE (13)	713619104008-713619104026	25
	III ECE (12)	713619106003- 713619106017	
406	III CSE (20)	713619104027-713619104304	25
	III ECE (5)	713619106018-713619106302	
409	II CSE (13)	713620104001-713620104013	23
	III EEE (5)	713619105001-713619105301	
	II ECE (5)	713620106002, LATERAL: 4	
410	II CSE (12)	713620104014-713620104026	27
	II MECH (15)	713620114002-713620114012, LATERAL:8	

411	IV CIVIL (12)	713618103001-713618103303	25
	IV MECH (13)	713618114001-713618114016	
301	IV CSE (12)	713618104001-713618104013	25
	IV MECH (13)	713618114017-713618114031	
302	IV CSE (11)	713618104014-713618104025	25
	IV MECH (15)	713618114032-713618114701	
303	IV EEE (13)	713618105001-713618105016	21
	IV ECE (8)	713618106001-713618106012	
11 HALLS			277 CANDIDATES

B. Das

Exam Cell Coordinator



PRINCIPAL



# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI

(Accredited by NAAC, Approved by AICTE, New Delhi, Affiliated to Anna University Chennai)

## MODEL EXAMINATIONS

### HALL INVIGILATORS LIST

#### ACADEMIC YEAR 2021-2022 ODD SEMESTER

DATE	402	403	404	405	406	409	410	411	301	302	303
27.12.2021 (AN)	KARPAGA MANI	ANANDAN BELLIE	ANURADHA	SARANYA D	SHANTHINI D	KIRUBHA D	DON DOUGLES	DEEPA P	VINOTHINI	SARAVANAN K	NARESH
28.12.2021 (AN)	PANDISELVI M	ARAVIND G	JAMUNA R	SHIVA SHANKAR R	DEEPA P	VINOTHINI	ARULMOZHI	TEITSANA DEVI	SASIDHARAN	ANURADHA	VEL MURUGAN M
29.12.2021 (AN)	KIRUBHA D	KARPAGA MANI	SARAVANAN K	SASIDHARAN	VARADHARAJ	DON DOUGLES	TEITSANA DEVI	JAMUNA R	ANANDAN BELLIE	M KARTHICK	ARULMOZHI
30.12.2021 (AN)	ANURADHA	TEITSANA DEVI	SHANTHINI D	SARANYA D	ARAVIND G	SHIVA SHANKAR	DEEPA P	VEL MURUGAN M	PANDISELVI M	M KARTHICK	NARESH
31.12.2021 (AN)	VINOTHINI	KIRUBHA D	SASIKALA S	VARADHARAJ	JAMUNA R	ANANDAN BELLIE	RAMAKRISHN AN	ARULMOZHI	ARAVIND G	KARPAGA MANI	SARAVANAN K
03.1.2022 (AN)	****	SASIKALA S	PANDISELVI M	SHIVA SHANKAR R	****	VARADHARAJ	****	SHANTHINI D	DON DOUGLES	VELMURUGAN M	M KARTHICK

B. Da

EXAM CELL COORDINATOR

C. Leo



PRINCIPAL





# Sree Sakthi Engineering College, Coimbatore – 641 104.

(Accredited by NAAC, Approved by AICTE, New Delhi, affiliated to Anna University, Chennai)

## EXAM CELL

30.03.2022

## CIRCULAR

The HODs are informed to note the internal assessment schedule for 2021-2022 (Even Semester).

**Internal Assessment I – 04.04.2022 to 09.04.2022 (II, III & IV Year)**

HODs and internal test coordinators are requested to make necessary arrangements to conduct the same. Submit Question Paper copies to Exam Cell within 01.04.2022.

*B. Doan*

Exam Cell Coordinator

*[Handwritten Signature]*  
CEO



*[Handwritten Signature]*  
Principal



# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI

(Accredited by NAAC, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

## INTERNAL TEST-1 (II, III, IV YEAR) TIME TABLE

### ACADEMIC YEAR 2021-2022 ODD SEMESTER

Exam Timings: 1.30 P.M TO 4.30 P.M

DATE	II CIVIL	III CIVIL	IV CIVIL	II CSE	III CSE	IV CSE	II EEE	III EEE	IV EEE	II ECE	III ECE	IV ECE	II MECH	III MECH	IV MECH
04.04.2022	MAB491 NM	CE8601 DSSE	*****	MAB402 PQT	CS8651 IP	*****	MAB491 NM	EE8601 SSD	*****	MAB451 PARP	EC8691 MPMC	*****	MAB452 SNM	MEB651 DTS	*****
05.04.2022	CE8401 CTP	CE8602 SA II	CE8020 MRRS	CS8491 CA	CS8691 AI	IT8073 IS	EE8401 EM-II	EE8602 PAS	EE8018 MBSD	EC8452 EC-II	EC8095 VLSI	EC8094 SC	MEB492 KOM	MEB691 CADM	MEB094 GIMS
06.04.2022	CE8402 SOM-II	CE8603 IE	*****	CS8492 DBMS	CS8601 MC	*****	EE8402 TAD	EE8691 ES	*****	EC8491 CT	EC8652 WC	*****	MEB451 MFT-II	MEB693 HMT	*****
07.04.2022	CE8403 AHE	CE8604 HE	GE8076 PEE	CS8451 DAA	CS8602 CD	CS8080 IRT	EE8403 MAI	EE8004 MPC	MG8591 POM	EC8451 EMF	MG8591 POM	GE8076 PEE	MEB491 EM	MEB692 FEA	MG8591 POM
08.04.2022	CE8404 CT	EN8592 WWE	*****	CS8493 OS	CS8603 DS	*****	EE8451 LICA	EE8006 PQ	*****	EC8453 LIC	EC8651 TLRFS	*****	CEB395 SOM	MEB694 HAP	*****
09.04.2022	CE8491 SM	CE8001 GIT	*****	CS8494 SE	IT8076 ST	*****	IC8451 CS	*****	*****	GE8291 EVS	EC8004 WN	*****	MEB493 TE-I	PR8592 WT	*****

B. D. D.

EXAM CELL COORDINATOR

*[Signature]*  
CEO



*[Signature]*  
PRINCIPAL



# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI - 641 104.

(APPROVED BY AICTE NEW DELHI, AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

## INTERNAL ASSESSMENT TEST-I (2021-2022 EVEN SEM)

### CONSOLIDATED SEATING ARRANGEMENT

DATE : 04-04-2022 TO 09-04-2022

HALL	BRANCH	REGISTER NUMBER OF CANDIDATE	TOTAL
402	II CIVIL (7)	713620103001-713620103004, LATERAL: 4	25
	III CIVIL (4)	713619103001-713619103004	
	III MECH (14)	713619114001- 713619114015	
403	III CIVIL (10)	713619103005-713619103701	23
	III MECH (13)	713619114019- 713619114302	
404	III CSE (6)	713619104002-713619104007	22
	II CSE (6)	713620104027-713620104032	
	II EEE (10)	713620105001-713620105006, LATERAL: 5	
405	III CSE (13)	713619104008-713619104026	25
	III ECE (12)	713619106003- 713619106017	
406	III CSE (20)	713619104027-713619104304	25
	III ECE (5)	713619106018-713619106302	
409	II CSE (13)	713620104001-713620104013	23
	III EEE (5)	713619105001-713619105301	
	II ECE (5)	713620106002, LATERAL: 4	
410	II CSE (12)	713620104014-713620104026	27
	II MECH (15)	713620114002-713620114012, LATERAL:8	

411	IV CIVIL (12)	713618103001-713618103303	25
	IV MECH (13)	713618114001-713618114016	
301	IV CSE (12)	713618104001-713618104013	25
	IV MECH (13)	713618114017-713618114031	
302	IV CSE (11)	713618104014-713618104025	25
	IV MECH (15)	713618114032-713618114701	
303	IV EEE (13)	713618105001-713618105016	21
	IV ECE (8)	713618106001-713618106012	
11 HALLS			266 CANDIDATES

*B. Doan*

Exam Cell Coordinator

*[Signature]*  
CEO

*[Signature]*  
PRINCIPAL



# SREE SAKTHI ENGINEERING COLLEGE, KARAMADAI

(Accredited by NAAC, Approved by AICTE, New Delhi, Affiliated to Anna University Chennai)

## INTERNAL ASSESSMENT TEST-I

### HALL INVIGILATORS LIST

### ACADEMIC YEAR 2021-2022 EVEN SEMESTER

DATE	402	403	404	405	406	409	410
04.04.2022 (AN)	SANKARI	ANANDAN BELLIE	DEEPA P	VELMURUGAN M	KAVITHA S	VENKATESHWARI	SHIVASHANKAR R
05.04.2022 (AN)	DEEPA P	SHANTHINI D	VINOTHINI	SAMPATH	TEITSANA DEVI	P VARADHARAJ	ROHINI
06.04.2022 (AN)	ANANDAN BELLIE	P VARADHARAJ	SANKARI	ROHINI	SHIVASHANKAR R	SARAVANAN K	KAVITHA S
07.04.2022 (AN)	SHANTHINI D	VENKATESHWARI	KAVITHA S	SHANTHINI D	ARULMOZHI	ANANDAN BELLIE	TEITSANA DEVI
08.04.2022 (AN)	SAMPATH	SARAVANAN K	ROHINI	TEITSANA DEVI	P VARADHARAJ	SANKARI	KARPAGAMANI
09.04.2022 (AN)	SHIVASHANKAR R	VELMURUGAN M	SAMPATH	VINOTHINI	VENKATESHWARI	ARULMOZHI	SARAVANAN K

B. Dea

EXAM CELL COORDINATOR

3/3/22  
CEO



Principal



# Sree Sakthi Engineering College

(Accredited by NAAC, Approved by AICTE,  
Affiliated to Anna University, Chennai)

Karamadal, Coimbatore - 641104

## INTERNAL ASSESMENT TEST- STAFF INVIGILATION LIST

Department: **CENTRALISED**      Academic Year : **2021-2022 (EVEN)**  
Internal Test No : II      Schedule of test : **09-05-2022 TO 14-05-2022**  
Semester : Odd / Even: **ODD**

DATE	DAY & SESSION	TIME	Room No	Staff Name	Signature
16.05.22	Monday & FN	10:15am to 01:15pm	406	m. velmrayan	
			410	s. sabibala	
			402	Bankari P	
			403	Testna Devi	
			302	D. Shanthini	
			404	R. Nagesh	
			409	L. Anilmozhi	
			405	Venkadeshwari	
			411	S. Vinodhini	
			301	N. Sasidharan	



# SREE SAKTHI ENGINEERING COLLEGE

TNEA Admission Code **2673**

OOTY MAIN ROAD, KARAMADAI, | MOB : +91 92445 04444, +91 92445 02277  
COIMBATORE- 641104, INDIA | Web : www.sreesakthi.edu.in

Affiliated to Anna University & Approved by AICTE, Accredited by NAAC

## EXAM CELL

CIR.No: EXAMCELL/2021-2022/022

07.06.2022

## CIRCULAR

## MODEL THEORY EXAMINATION

The HODs are informed to note the Model Theory Examination schedule for 2021-2022 (Even Semester).

Model Theory Examinations-13.06.2022 TO 18.06.2022 - II & III Year

II Internal Assessment Test -13.06.2022 TO 18.06.2022 - I Year

HODs and internal test coordinators are requested to make necessary arrangements to conduct the same. Submit Question Paper copies to Exam Cell within 10.06.2022.

B. Das

Exam Cell Coordinator

  
CEO



  
Principal  
7/6/2022



# SREE SAKTHI ENGINEERING COLLEGE

TNEA Admission Code **2673**

OOTY MAIN ROAD, KARAMADAI, | MOB : +91 92445 04444 +91 92445 02277  
COIMBATORE- 641104, INDIA | Web : www.sreesakthi.edu.in

Affiliated to Anna University & Approved by AICTE, Accredited by NAAC

## INTERNAL ASSESSMENT TEST-II

### HALL INVIGILATORS LIST

### ACADEMIC YEAR 2021-2022 EVEN SEMESTER

DATE	402	403	404	405	406	409	410	411
13.06.2022 (AN)	SANKARI	NITHYA	VENKATESHWAR I	KAVITHA S	SASIKALA S	SHIVASHANKAR R	KARPAGAMANI	PRAVEENKUMAR
14.06.2022 (AN)	SANTHOSH KUMAR	SWETHA	VINOTHINI	TEITSANA DEVI	ROHINI	SARAVANA KUMAR	ARULMOZHI	SASIDHARAN
15.06.2022 (AN)	NITHYA	SANKARI	KAVITHA S	PRAVEENKUMAR	VENKATESHWARI	KARPAGAMANI	SARAVANA KUMAR	SARANYA
16.06.2022 (AN)	SWETHA	SANTHOSH KUMAR	VINOTHINI	SASIKALA S	SHIVASHANKAR R	P VARADHARAJ	ROHINI	NITHYA
17.06.2022 (AN)	VENKATESHWARI	NITHYA	KAVITHA S	PRAVEENKUMAR	TEITSANA DEVI	<i>Swetha</i> NITHYA	ARULMOZHI	SRIRAM
18.06.2022 (AN)	SANTHOSH KUMAR	SASIKALA S	ROHINI	SWETHA	SANKARI	SHIVASHANKAR R	SASIDHARAN	VINOTHINI

*B. Dora*

EXAM CELL COORDINATOR

*[Signature]*  
PRINCIPAL  
7/6/2022

*[Signature]*  
CEO







# SREE SAKTHI ENGINEERING COLLEGE

TNEA Admision Code **2573**

OOTY MAIN ROAD, KARAMADAI, | MOB : +91 92445 04444, +91 92445 02277  
COIMBATORE- 641104, INDIA | Web : www.sreesakthi.edu.in

Affiliated to Anna University & Approved by AICTE, Accredited by NAAC

MODEL EXAMINATION (2021-2022 EVEN SEM)

CONSOLIDATED SEATING ARRANGEMENT

DATE : 13-06-2022 TO 18-06-2022

HALL	BRANCH	REGISTER NUMBER OF CANDIDATE	TOTAL
402	II CIVIL (7)	713620103001-713620103004, LATERAL: 4	25
	III CIVIL (4)	713619103001-713619103004	
	III MECH (14)	713619114001- 713619114015	
403	III CIVIL (10)	713619103005-713619103701	30
	III MECH (13)	713619114019- 713619114302	
	I CSE (7)	713621104029-713621104035	
404	III CSE (6)	713619104002-713619104007	30
	II CSE (6)	713620104027-713620104032	
	II EEE (10)	713620105001-713620105006, LATERAL: 5	
	I CSE (10)	713621104036-713621104045	
405	III CSE (13)	713619104008-713619104026	25
	III ECE (12)	713619106003- 713619106017	
406	III CSE (20)	713619104027-713619104304	25
	III ECE (5)	713619106018-713619106302	
409	II CSE (13)	713620104001-713620104013	23
	III EEE (5)	713619105001-713619105301	
	II ECE (5)	713620106002, LATERAL: 4	

410	II CSE (12)	713620104014-713620104026	27
	II MECH (15)	713620114002-713620114012, LATERAL:8	
411	I CSE (13)	713621104001-713621104013	27
	I ECE (14)	713621106001-713621106017	
301	I CSE (13)	71362104014- 713621104028	27
	I MECH (11)	713621114001-713621114011	
	I EEE (5)	713621105001-713621105005	
304	IV CIVIL (12)	713618103001-713618103303	25
	IV MECH (13)	713618114001-713618114016	
214	IV CSE (12)	713618104001-713618104013	25
	IV MECH (13)	713618114017-713618114031	
215	IV CSE (11)	713618104014-713618104025	25
	IV MECH (15)	713618114032-713618114701	
216	IV EEE (13)	713618105001-713618105016	21
	IV ECE (8)	713618106001-713618106012	
15 HALLS			337 CANDIDATES

B. Das

Exam Cell Coordinator

*[Signature]*  
CEO

*[Signature]*  
PRINCIPAL  
7/6/20





Reg No:

**SREE SAKTHI ENGINEERING COLLEGE**

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**INTERNAL ASSESSMENT TEST- 2****The Course Outcomes (Cos) covered are:**

CO2,CO3	Upon completion of the course, students will be able to have clear understanding about Heat Treatment processes and Able to differentiate Ferrous And Non Ferrous Metals
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<b>Subject Code &amp; Title :</b>		<b>ME8491 &amp; ENGINEERING METALLURGY</b>	
<b>Branch :</b>		<b>Mechanical Engineering</b>	<b>Semester : IV</b>
<b>Date/Session/Duration:</b>		<b>12-05-2022 / AN / 3 Hrs</b>	<b>Max Marks: 100</b>
<b>Answer all the Questions</b>			
<b>PART A (10 x 2 = 20 Marks)</b>			
1.	Define Heat Treatment Processes.		[CO2 K2]
2.	Write a short Note on Subcritical Annealing.		[CO2 K1]
3.	What do you understand by the term "Spheroidizing" ?		[CO2 K2]
4.	List out various Quenching Medium.		[CO2 K2]
5.	Define Marquenching.		[CO2 K1]
6.	What are the various alloys made up of copper		[CO3 K2]
7.	List out various factors affecting Hardness of materials		[CO3 K1]
8.	Define the terms AISI & HSLA.		[CO3 K2]
9.	What is meant by spheroidal Graphite Cast Iron?		[CO3 K2]
10.	List out applications of white cast iron		[CO3 K1]
<b>PART B (5 x 13 = 65 Marks)</b>			
11.	a) Explain Annealing process with its various types and neat sketch (OR) b) Briefly Quenching process with different stages and Real Time Application.		[CO2 K3] [CO2 K2]
12.	a) With help of a case study, explain the Significant contributions TTT Diagrams (OR) b) CCT- An important factor in Engineering Metallurgy. With help of real-time example dicuss and explain.		[CO2 K3] [CO2 K4]
13.	a) Describe in detail with neat sketch of Nitriding and Carbonitriding Process. (OR) b) In foundry industries, Flame Hardening and Induction hardening Processes plays a vital role- Discuss the important significance with real time example		[CO2 K3] [CO2 K4]
14.	a) Discuss various classification of steels with their characteristics and real time applications (OR) b) Briefly discuss In detail about the effect of alloying elements in steel.		[CO3 K3] [CO3 K2]
15.	a) List out various Stainless steels and explain its characteristic and applications (OR) b) Explain briefly the importance of Maraging Steels and Tool Steels in Current Engineering Industries with application oriented case study.		[CO3 K3] [CO3 K4]
<b>PART C (1 x 15 = 15 Marks)</b>			
16.	a) Bearings are heart of Engineering and Automotive Industries. With a real time case study briefly discuss various bearing alloy materials used and their characteristics. (OR) b) Copper is used in various electrical industries and other piping industries. With help of real time case study briefly discuss the importance of copper alloy in real world applications		[CO3 K4] [CO3 K2]

B. Dog  
STAFF

S. Sankar  
HOD

G. Sankar  
C/O

K. Sankar  
PRINCIPAL

\*\*\*\*\*ALL THE BEST\*\*\*\*\*



# SREE SAKTHI ENGINEERING COLLEGE

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## MODEL EXAMINATION

The Course Outcomes (Cos) covered are:

CO1, CO2, CO3,  
CO4, CO5

Upon completion of the course, students will be able to have clear understanding about Heat Treatment processes and Able to Classify the material, properties and their real time applications.

Subject Code & Title :		ME8491 & ENGINEERING METALLURGY	
Branch :		Mechanical Engineering	Semester : IV
Date/Session/Duration:		16-06-2022 / AN / 3 Hrs	Max Marks: 100
<b>Answer all the Questions</b>			
<b>PART A (10 x 2 = 20 Marks)</b>			
1.	What is peritectic Reaction? Write an example for that reaction.		[CO1 K2]
2.	State the condition for Gibb's phase rule.		[CO1 K1]
3.	Define recrystallization temperature and recrystallization.		[CO2 K2]
4.	What is Austempering?		[CO2 K2]
5.	List out some of the alpha and beta stabilizers.		[CO3 K1]
6.	State three characteristics of ferrous alloys that limit their utilization.		[CO3 K2]
7.	Explain condensation polymerization.		[CO4 K1]
8.	Differentiate Thermoplastic And Thermosetting Plastics		[CO4 K2]
9.	Define creep fracture.		[CO5 K2]
10.	Write the difference between Slip and Twinning.		[CO5 K1]
<b>PART B (5 x 13 = 65 Marks)</b>			
11.	a) Draw Iron - Carbide equilibrium diagram and mark on it all salient temperature and composition fields. (OR) b) Enumerate the properties and application of Gray C.I, Nodular C.I, White C.I, Malleable C.I		[CO2 K3] [CO2 K2]
12.	a) With help of a case study, explain the Significant contributions TTT Diagrams (OR) b) Explain the importance of heat treatment process with its different types.		[CO2 K3] [CO2 K4]
13.	a) Formulate the influence of alloying Al, Cr, Ni, Mo, Si, Mn, V & Cu in steel Explain in brief. (OR) b) i) Why copper is a suitable material for automobile radiators? Explain. (ii) What are the outstanding properties of cupronickel alloys?		[CO3 K3] [CO3 K4]
14.	a) What are the engineering ceramics and formulate the characteristic and classification of engineering ceramics . (OR) b) List the properties and assess the typical applications of the following thermoplastics [i] PTFE [ii] PPS [iii] PET [iv] PEEK		[CO4 K3] [CO4 K2]
15.	a) Explain briefly about charpy impact test? (OR) b) Explain the mechanism of plastic deformation of metals by slip and twinning?		[CO5 K3] [CO5 K4]
<b>PART C (1 x 15 = 15 Marks)</b>			
16.	a) Bearings are heart of Engineering and Automotive Industries. With a real time case study briefly discuss various bearing alloy materials used and their characteristics. (OR) b) Outline the principle of high frequency induction hardening. How induction Hardening is carried out. Mention its advantages, disadvantages and applications.		[CO3 K4] [CO3 K2]

B. Don  
STAFF

S. Vinay  
HOD

CEO

PRINCIPAL

10/6/2022

\*\*\*\*\* ALL THE BEST \*\*\*\*\*



# SREE SAKTHI ENGINEERING COLLEGE

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai, Accredited by NAAC  
Ooty Main Road, Karamadai, Coimbatore - 641 104.

Sl.No. : F

6193

Read the instructions given overleaf carefully before filling in the title page  
(To be filled in by the candidate)

REGISTER NUMBER		713620114301					Chief Superintendent's Signature / Facsimile			
College Code & Name	7136	SREE SAKTHI ENGINEERING COLLEGE								
Degree/Branch	B.E/MECHANICAL DEPARTMENT					Question Paper Code				
Subject Code	ME8491		Subject Title		ENGINEERING METALLURGY					
Semester	10		All particulars given are verified <i>B. Loganathan</i> Signature of the Hall Supdt. with date  <i>S. Teetsana Devi</i> Name of the Hall Supdt.							
Date & Session	07/04/22/FN									
No. of Pages used	24		For Office Use Only							

DO NOT WRITE THE REGISTER NUMBER AND THE COLLEGE CODE/NAME IN ANY OTHER PART OF THE ANSWER BOOK

(To be filled in by the candidate)

Date	: 07/04/22/	Session	: FN
Subject Code/ Title	: ME8491	: ENGINEERING METALLURGY	
Question Paper Code	:	No. of Pages Used	: 24

## UG / PG : Internal Test 1 / Test 2 / Test 3 / Model

V-1

PART - A		PART - B & C					GRAND TOTAL (IN WORDS)
Question No.	Marks	Question No.	Marks			Total	
			i	ii	iii		
1	1	11	a	11		11	SEVEN THREE
2	2		b				
3	1	12	a	12		12	
4	1		b				
5	2	13	a	9		9	
6	2		b				
7	2	14	a	8		8	
8	2		b				
9	0	15	a	8		8	73
10	2		b				
		16	a	10		10	GRAND TOTAL
			b				
Total	15					58	Ans. P

11/04/22 Date	B. LOGESHA Name of the Examiner	B. Loganathan Signature of the Examiner
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