

1. System of Examination

11. SYSTEM OF EXAMINATION
- 11.1 Performance in each course of study shall be evaluated based on (i) continuous internal assessment throughout the semester and (ii) University examination at the end of the semester.
- 11.2 Each course, both theory and practical (including project work & viva voce Examinations) shall be evaluated for a maximum of 100 marks.
- 11.3 For all theory and practical courses including project work, the continuous internal assessment will carry 20 marks while the End - Semester University examination will carry 80 marks.
- 11.4 Industrial training and seminar shall carry 100 marks and shall be evaluated through internal assessment only.
- 11.5 The University examination (theory and practical) of 3 hours duration shall ordinarily be conducted between October and December during the odd semesters and between April and June during the even semesters.
- 11.6 The University examination for project work shall consist of evaluation of the final report submitted by the student or students of the project group (of not exceeding 4 students) by an external examiner and an internal examiner, followed by a viva-voce examination conducted separately for each student by a committee consisting of the external examiner, the supervisor of the project group and an internal examiner.
- 11.7 For the University examination in both theory and practical courses including project work the internal and external examiners shall be appointed by the Controller of Examinations.
12. PROCEDURE FOR AWARDED MARKS FOR INTERNAL ASSESSMENT
- 12.1 For all theory and practical courses (including project work) the continuous assessment shall be for a maximum of 20 marks. The above continuous assessment shall be awarded as per the procedure given below.
- 12.2 THEORY COURSES
- 12.2.1 Three tests each carrying 100 marks shall be conducted during the semester by the Department / College concerned. The total marks obtained in all tests put together out of 300, shall be proportionately reduced for 20 marks and rounded to the nearest integer (This also implies equal weightage to all the three tests).
- 12.2.2 LABORATORY COURSES
- 12.2.2.1 The maximum marks for Internal Assessment shall be 20 in case of practical courses. Every practical exercise / experiment shall be evaluated based on conduct of experiment / exercise and records maintained. There shall be at least one test. The criteria for arriving at the Internal Assessment marks of 20 is as follows: 75 marks shall be awarded for successful completion of all the prescribed experiments done in the Laboratory and 25 marks for the test. The total mark shall be reduced to 20 and rounded to the nearest integer.
- 12.2.2.3 THEORY COURSES WITH LABORATORY COMPONENT
- 12.2.2.3.1 If there is a theory course with Laboratory component, there shall be three tests: the first two tests (each 100 marks) will be from theory portions and the third test (maximum mark 100) will be for laboratory component. The sum of marks of first two tests shall be reduced to 60 marks and the third test mark shall be reduced to 40 marks. The sum of these 100 marks may then be arrived at for 20 and rounded to the nearest integer.

2. Internal Assessment Schedule

ANNA UNIVERSITY :: CHENNAI 600 025

Internal Assessment Schedule for Non Autonomous Affiliated Institutions

Period : April 2021 - July 2021 (EVENT SEMESTER -II Semester)

Report No	Report Period	Test Period	Report Entry Period
I	08-04-2021 – 27-04-2021	No Test	05-05-2021 – 10-05-2021
II	28-04-2021 – 22-05-2021	18-05-2021 – 22-05-2021	22-05-2021 – 27-05-2021
III	24-05-2021 – 15-06-2021	10-06-2021 – 15-06-2021	15-06-2021 – 19-06-2021
IV	16-06-2021 – 08-07-2021	03-07-2021 – 08-07-2021	08-07-2021 – 09-07-2021

PG (FT) Degree Programmes (EXCEPT MCA)

Report No	Report Period	Test Period	Report Entry Period
I	03-05-2021 – 20-05-2021	No Test	20-05-2021 – 25-05-2021
II	21-05-2021 – 15-06-2021	10-06-2021 – 15-06-2021	15-06-2021 – 19-06-2021
III	16-06-2021 – 10-07-2021	06-07-2021 – 10-07-2021	10-07-2021 – 15-07-2021
IV	12-07-2021 – 06-08-2021	02-08-2021 – 06-08-2021	06-08-2021 – 08-08-2021

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

CONTROLLER OF EXAMINATIONS

3. IAT time table

Date	Session & Time	Course Code	Course Title	Course Code	Course Title	Course Code	Course Title
01.10.2021	FN 10:00AM to 11:30AM	MA4511	Discrete Mathematics	MA4511	Algebra and number theory	MA4511	Principles of management(POM)
01.10.2021	FN 01:30PM to 03:00PM	CS2511	Digital Principles and system design (DPSC)	CS2511	Computer algorithms(CA)	CS2511	Cloud computing (CICCD)
02.10.2021	FN 10:00AM to 11:30AM	CS2512	Data Structures (DS)	CS2512	Microprocessors and Microcontrollers (MPMC)	CS2512	Cartography and petriok velocity (CPVTC)
02.10.2021	FN 01:30PM to 03:00PM	CS2513	Object Oriented and Programming (OOPS)	CS2513	Theory of computation(TOC)	CS2513	Science of Things (SOT)
03.10.2021	FN 10:00AM to 11:30AM	CS2514	Communication Engineering (CE)	CS2514	Object oriented analysis and design (OOAD)	CS2514	Micros architecture and programming
03.10.2021	FN 01:30PM to 03:00PM	CS2515	TECHNOLOGY (THT)	CS2515	TA health technology (THT)	CS2515	System engineering(SE)

4. IAT Hall Plan

SREE SOWDAMIKA COLLEGE OF ENGINEERING
2021-2022 ODD SEM

HALL PLAN FOR INTERNAL ASSESSMENT TEST - II

Column I	Column II		Column III		Column IV	
	II CSE	II MECH	II CSE	II MECH	II CSE	II MECH
Row 1	921820104001	921820114001	921820104010	Ganesh V (D)	921820104011	Gengalyan V
Row 2	921820104002	921820114002	921820104009	Anunkumar M	921820104012	Loganathan P
Row 3	921820104003	921820114003	921820104008	Akilan S	921820104013	Prasanna Venkatesh G (D)
Row 4	921820104004	921820114004	921820104007		921820104014	Ragul S
Row 5	921820104005	921820114005	921820104006	921820114006	921820104015	Sudhakar V (D)

EXAMCELL / CO-ORDINATOR PRINCIPAL

5. IAT QP

PART A		
1) How could you write the SDD of a Simple Desk Calculator?	(7 X 2 = 14 marks)	AI-CO3
2) What are the limitations of state abstraction?		R-CO1
3) When does Dangling Reference occur?		AI-CO3
4) In a Run Time Environment, what kinds of allocation strategies are used for storage?		R-CO1
5) Convert Fourth Edition notation using Annotated Parse tree		AI-CO3
6) Define Coroutines		AI-CO3
7) Draw the Activation Tree for the following code for Fibonacci series		AI-CO3
PART B		
8) Describe how SDD can be evaluated in the nodes of a parse tree using Dependency graphs	(1X8 = 8 marks and 1X13=13)	AI-CO3
9) Tabulate, how will you specify and perform type checking done in statements, expressions and functions.		AI-CO3
PART C		
10) Out focus the various issues and your ideas in discussing the design of code generator.	(1 X 15 = 15 marks)	AI-CO3

Faculty Member: Mrs.P.KavithaPadman ASP/CSCE HoD/CSCE

6. Faculty Reporting time

SREE SOWDAMIKA COLLEGE OF ENGINEERING
Chettikurichi - 626 134, Aruppukottai.

SSCE - EXAM CELL

FACULTY REPORTING TIME (IAT-02)

Date	Session	Hall	Name of the Staff	Reporting Time	Signature
25.10.2021	FN	A	A. Rajkumar	9:40 AM	[Signature]
		B	V. SUDHAKAR	9:40 AM	[Signature]
		C	S. SUDHAKAR	9:40 AM	[Signature]
		D	S. GANESHKUMAR	9:45 AM	[Signature]
		E	SHARATHI.S.	9:45 AM	[Signature]
26.10.2021	AN	A	P. Manikandan	1:05 PM	[Signature]
		B	R. VADIVELU	1:05 PM	[Signature]
		C	A. Selvi	1:20 PM	[Signature]
		D	C. Prabhakar Kumar	1:20 PM	[Signature]
		E	P. Aravindh	1:22 PM	[Signature]
26.10.2021	FN	A	M. Senthil Kumar	10:25 AM	[Signature]
		B	M. Subha Lakshmi	10:25 AM	[Signature]
		C	M. Ramadas	10:25 AM	[Signature]
		D	P. SINDHUJA	10:30 AM	[Signature]
		E	J.SARITA	10:30 AM	[Signature]
26.10.2021	AN	A	M. Ramachandran	1:55	[Signature]
		B	J. Geetha	1:55	[Signature]
		C	S. Aravindh	1:55	[Signature]
		D	R. Manikandan	1:55	[Signature]
		E	B. BOOMA PRIYA	2:00	[Signature]
27.10.2021	FN	A	A.S. VISAR KAVI	10:28	[Signature]
		B	ERUBABINBACHCHAN	10:30	[Signature]
		C	K. MENAKA	10:30	[Signature]
		D	R. RAMA LAKSHMI	10:30	[Signature]
		E	A. Mariga chitra Mary	10:30	[Signature]
27.10.2021	AN	A	P. Sundararaman	2:00	[Signature]
		B	P. Senthil Ramana	2:05	[Signature]
		C	P. VEDR. VEL	1:50	[Signature]
		D	V. RAJESH KANNAN	1:50	[Signature]
		E	N. ANUSUYA DEVI	1:50 PM	[Signature]

Exam-Cell

7. Central Valuation

SREE SOWDAMIKA COLLEGE OF ENGINEERING
Chettikurichi - 626 134, Aruppukottai.

SSCE - EXAM CELL

FACULTY REPORTING TIME (IAT-02)

Date/Session	Name of the Staff	Year / Dept	No. of Answer scripts	In time	Out Time	Signature
25.10.2021	A. RAJKUMAR	10/CS	10	9:40 AM	9:50 AM	[Signature]
25.10.2021	V. SUDHAKAR	10/CS	5	9:40 AM	9:50 AM	[Signature]
25.10.2021	S. SUDHAKAR	10/CS	19	9:40 AM	9:50 AM	[Signature]
25.10.2021	M. SUBHA LAKSHMI	10/CS	18	9:40 AM	9:50 AM	[Signature]
25.10.2021	P. MANIKANDAN	10/CS	20	9:45 AM	10:30 AM	[Signature]
25.10.2021	R. VADIVELU	10/CS	15	9:45 AM	10:10 AM	[Signature]
25.10.2021	S. GANESHKUMAR	10/CS	05	9:45 AM	10:30 AM	[Signature]
25.10.2021	P. MANIKANDAN	10/CS	19	10:30 AM	10:30 AM	[Signature]
25.10.2021	A. SELVI	10/CS	21	10:30 AM	12:05 PM	[Signature]
25.10.2021	C. PRABHAKAR KUMAR	10/CS	24	10:30 AM	12:05 PM	[Signature]
25.10.2021	M. SENTHIL KUMAR	10/CS	12	10:30 AM	12:05 PM	[Signature]
25.10.2021	P. ARAVINDH	10/CS	15	1:22 PM	2:40 PM	[Signature]
25.10.2021	P. MANIKANDAN	10/CS	01	2:05 PM	2:50 PM	[Signature]
25.10.2021	R. VADIVELU	10/CS	09	2:05 PM	2:50 PM	[Signature]
25.10.2021	M. RAMACHANDRAN	10/CS	14	2:05 PM	2:50 PM	[Signature]
25.10.2021	J. GEETHA	10/CS	05	2:05 PM	3:40 PM	[Signature]
25.10.2021	S. ARAVINDH	10/CS	05	2:05 PM	3:40 PM	[Signature]
25.10.2021	V. RAJESH KANNAN	10/CS	07	2:05 PM	3:40 PM	[Signature]
25.10.2021	B. BOOMA PRIYA	10/CS	04	2:00 PM	10:20 AM	[Signature]
25.10.2021	P. SINDHUJA	10/CS	15	9:45 AM	10:30 AM	[Signature]
25.10.2021	MALATHI.P	10/CS	19	9:45 AM	10:00 AM	[Signature]
25.10.2021	M. SUDHAKAR	10/CS	19	9:45 AM	10:00 AM	[Signature]
25.10.2021	C. PRABHAKAR KUMAR	10/CS	19	9:45 AM	10:15 AM	[Signature]

8. IAT MARK ENTRY

SREE SOWDAMBKA COLLEGE OF ENGINEERING
Aruppukottai-626134
Department of Computer science & Engineering
IAT-2 Consolidated Mark Sheet
Class: III CSE

S. No	Register Number	Student name	Date & Session				
			20.03.23 (FN)	20.03.23 (AN)	21.03.23 (FN)	21.03.23 (AN)	23.03.23 (FN)
1	921820104001	AJAYRAJ B					
2	921820104002	AMIRSHA A	70	60	76	60	66
3	921820104003	ANUSHA S	86	81	80	80	74
4	921820104004	ANUSUYA R SE	40	79	86	80	90
5	921820104005	ANUSUYA S	45	80	82	72	60
6	921820104006	ARAVIND K	41	84	86	60	90
7	921820104007	BANUPRIYA M	76	64	76	68	60
8	921820104008	BASKAR B	72	85	86	80	94
9	921820104009	DEEPIKA B	78	10	60	44	40
10	921820104010	DINESH S	44	90	80	80	90
11	921820104011	GANAPATHI M	60	75	62	72	74
12	921820104012	GOPINATH M	17	20	62	16	40
13	921820104013	HARIKARAN G	50	27	54	20	54
14	921820104014	HASMATH SULTHANA M	88	75	50	40	54
15	921820104015	INDRA C	90	68	AB	AB	64
16	921820104016	JAYAKUMAR T	75	70	66	70	76
17	921820104018	KARUPPANAN K	86	66	82	65	76
18	921820104019	KAVUTHAMPRIYA R	48	32	AB	AB	64
19	921820104020	MADURAVEERAN V	86	86	96	80	94
20	921820104021	MARIKANNAN B	68	45	38	56	52
21	921820104022	MONIKA P	88	48	70	60	98
22	921820104023	MURUGALAKSHMI M	70	56	76	80	64
23	921820104024	PETHURAJ R	76	56	72	32	74
24	921820104025	PON THARANI V	80	52	38	50	56
25	921820104026	REBUGRACE A	86	86	96	70	90
26	921820104028	SARALBEGAM M	88	76	70	56	80
27	921820104029	SARAVANAKUMAR B	88	70	74	56	84
28	921820104030	SEVUKARAMAN M	60	58	56	56	50
29	921820104031	SHANMUGAPRIYA S	68	50	50	68	64
30	921820104032	SIVABALASACHIN R	98	77	90	80	80
31	921820104033	SIVABALASACHIN R	30	54	50	50	45
32	921820104034	SWETHA T	84	92	94	80	90
33	921820104302	KAVIPRIYA S	17	30	AB	AB	40
34	921820104303	MANIKANDAN M	82	72	62	72	56
35	921820104305	SAKTHIMEENA U	17	48	56	30	64
36	921820104701	ARUNKUMAR A	AB	AB	AB	AB	AB
No. of Students Passed			29	26	29	26	31
No. of Students Failed			5	8	02	05	03
Absent/OD			1	1	04	04	01
Pass Percentage (Attended)			86.3%	76.5%	93.5%	73.2%	91.17%
Pass Percentage (Total)			62.9%	74.3%	82.8%	62.2%	88.5%
Staff Signature			<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

9. Anna University Time table

ANNA UNIVERSITY, CHENNAI - 600 022
TIME TABLE - B.E./B.Tech./B.Arch. DEGREE EXAMINATIONS
NOVEMBER-DECEMBER 2022
(REGULATIONS-2019)
CHOICE BASED CREDIT SYSTEM (CBCS)

Sl. No	Subject Code	Subject Name	Exam Date	Session
01	CE8152	Engineering Graphics	24-FEB-22	AN
01	CE8151	Problem Solving and Python Programming	25-FEB-22	AN
01	CE8151	Engineering Chemistry	26-FEB-22	AN
01	PH8151	Engineering Physics	28-FEB-22	AN
01	MA8151	Engineering Mathematics - I	01-MAR-22	AN
01	HS8151	Communicative English	02-MAR-22	AN
02	EE8151	Environmental Science and Engineering	14-FEB-22	AN
02	EE8152	Engineering Mechanics	23-FEB-22	FN
02	EE8155	Basic Electrical, Electronics and Information Engineering	24-FEB-22	FN
02	PH8151	Materials Science	25-FEB-22	FN
02	HS8151	Technical English	01-MAR-22	FN
02	MA8151	Engineering Mathematics - II	02-MAR-22	FN
03	CE8154	Fluid Mechanics and Machinery	21-JAN-22	FN
03	CE8155	Strength of Materials for Mechanical Engineers	25-JAN-22	FN
03	MA8153	Transforms and Partial Differential Equations	21-JAN-22	FN
03	AE8151	Aero Engineering Thermodynamics	03-FEB-22	FN
03	ME8152	Manufacturing Technology	09-FEB-22	AN
03	AE8152	Elements of Aeronautical Engineering	14-FEB-22	FN
04	AE8152	Aircraft Systems and Instruments	21-JAN-22	AN
04	AE8151	Aerodynamics - I	24-JAN-22	AN
04	AE8154	Propulsion - I	24-JAN-22	AN
04	AE8155	Aircraft Structures - I	03-FEB-22	AN
04	PH8151	Mechanics of Machines	19-FEB-22	FN
04	MA8151	Numerical Methods	21-FEB-22	FN
05	AE8151	Flight Dynamics	21-JAN-22	FN
05	AE8152	Aircraft Structures - II	21-JAN-22	FN
05	AE8155	Control Engineering	31-JAN-22	AN
05	AE8155	Aerodynamics - II	01-FEB-22	FN
05	AE8154	Propulsion - II	10-FEB-22	FN
05	UI8151	Database Management Systems	13-FEB-22	FN
05	UI8151	Environment and Agriculture	13-FEB-22	FN
05	UI8152	Geographic Information System	13-FEB-22	FN
05	UA8152	Internal Combustion Engines	13-FEB-22	FN
05	UI8152	Lean Manufacturing	13-FEB-22	FN
05	UM8151	Product Design and Development	13-FEB-22	FN
05	UI8153	Production Technology of Agricultural Machinery	13-FEB-22	FN
05	UI8151	High Performance Plastics	13-FEB-22	FN
05	UM8151	Energy Conversion and Management	15-FEB-22	FN
05	UI8152	Cloud Computing	13-FEB-22	FN

Candidates registered for 8th semester (advance) courses in 7th semester may refer to 8th semester schedule

10. Photocopy Procedure

OFFICE OF THE CONTROLLER OF EXAMINATIONS
ANNA UNIVERSITY - CHENNAI - 25
PROCEDURE FOR OBTAINING PHOTOCOPY OF ANSWER SCRIPTS
NOV / DEC 2021 FIRST SEMESTER EXAMINATIONS - PG (M.E./M.Tech./M.Arch.)

1. Candidates can download the softcopy of the results of November / December First Semester Examinations - PG (M.E./M.Tech./M.Arch.) Examinations in pdf format from the official web portal of this office <https://coe1.annauniv.edu>. Based on that the students who are not satisfied with the results may apply for the photocopy of their answer scripts to apply for revaluation.

2. Candidates who wish to apply for revaluation should first apply for photocopy of his/her answer script by paying Rs.300/- per script on or before 30-08-2022. The Principals are requested to register for the same in the web portal on or before 30-08-2022. The web portal will be closed on 30-08-2022 at 1.00PM.

3. After receiving the photocopy, the student can verify the answer script for any discrepancy like total mistake and omissions in the valuation and the same may be brought to the notice of the Controller of Examinations for remedial action.

4. Discrepancies such as missing of pages, answer scripts not belonging to the student etc., may be reported through the web-portal. After the problem is solved i.e. receipt of the copy of the correct answer script, the college must update in the web-portal as "PROBLEM SOLVED". Only after solving the issue, the revaluation of the answer scripts will be permitted.

5. The students of closed colleges may apply for photocopy manually through the Zonal Offices concerned. However, the students of closed colleges within the Zones 1 to 4 may apply for photocopy through the office of the Controller of Examinations, Anna University, Chennai.

6. The valuation in the photocopy of the answer script can be verified by the subject expert and if the expert is convinced that the script deserves higher marks than awarded, he/she can recommend for applying revaluation.

7. The application for revaluation of answer scripts for the persons obtained photocopy will be submitted after the supply of photocopy.

8. Candidates who have applied for Photocopy and Revaluation alone are eligible for the Review of their answer script (by remitting the prescribed fee) after the Publication of the Revaluation Results. The details of the Review Procedure will be announced along with the revaluation results.

P. Srinivasan
27.08.2022
CONTROLLER OF EXAMINATIONS