



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE New Delhi, Affiliated to Anna University, Chennai)
(An ISO 9001:2015 Certified Institution)
ANGUCHETTYPALAYAM, PANRUTI – 607106

EXAMINATION CELL

CIRCULAR

2021-2022

CIR. NO: SACET/EXAM/CIR/04

Date: 28.09.2021

It is informed to the 2nd, 3rd and 4th year students that the commencement of CIA-I Examinations is scheduled from 01.10.2021 to 08.10.2021.

Exam Timing: 09:30 AM to 11:00 AM

Question paper pattern: Total: 50 Marks

Part – A: 05 X 02 = 10 Marks

Part – B: 02 X 13 = 26 Marks / Maths Subject: 02 X 16 = 32

Part – C: 01 X 14 = 14 Marks / Maths Subject: 08 X 01 = 08

Staff members are requested to follow the instructions given below:

1. A Soft and Hard Copy of the question paper should be **submitted to the exam cell** on or before **30.09.2021**.
2. The Invigilators are asked to refer the invigilation schedule and report to the exam cell **15 minutes** before the commencement of the examinations.
3. Marks should be **UPLOADED** on the same day, before **04.00 PM** to the following Link: <http://stannescet.ac.in> and log in to **Faculty/Staff Login**.

S. S. S. S.
28/9/2021

EXAM CELL CO-ORDINATOR

Copy To:

1. The Vice Principal
2. The HOD/CSE
3. The HOD/EEE
4. The HOD/ECE
5. The HOD/MECH
6. The HOD/S&H
7. The File

R. Aradiass
28.9.2021
PRINCIPAL
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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ANGUCHETTYPALAYAM, PANRUTI - 607106

CONTINUOUS INTERNAL ASSESSMENT - I

TIME TABLE

Time: 09:30 AM - 11:00 AM

Period : AUG 2021 - NOV 2021

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
01.10.2021	III	MA8351 Discrete Mathematics	MA8353 Transforms and Partial Differential Equations	EC8351 Electronic Circuits- I	ME8351 Manufacturing Technology - I
	V	EC8691 Microprocessors and Microcontrollers	EE8501 Power System Analysis	OCE551 Air Pollution and Control engineering	ME8501 Metrology and Measurements
	VII	CS8791 Cloud Computing	EE8701 High Voltage Engineering	EC8751 Optical Communication	ME8792 Power Plant Engineering
04.10.2021	III	CS8391 Data Structures	EE8351 Digital Logic Circuits	MA8352 Linear Algebra and Partial Differential Equations	EE8353 Electrical Drives and Controls
	V	CS8501 Theory of Computation	EE8551 Microprocessors and Microcontrollers	EC8073 Medical Electronics	ME8593 Design of Machine Elements
	VII	OBM752 Hospital Management	EE8702 Power System Operation and Control	EC8791 Embedded and Real Time Systems	ME8791 Mechatronics
05.10.2021	III	EC8395 Communication Engineering	EE8391 Electromagnetic Theory	EC8391 Control Systems Engineering	ME8391 Engineering Thermodynamics
	V	CS8591 Computer Networks	EE8552 Power Electronics	EC8501 Digital Communication	ME8594 Dynamics of Machines
	VII	MG8591 Principles of Management	GE8071 Disaster Management	EC8702 Adhoc and wireless sensor network	ME8099 Robotics
06.10.2021	III	CS8392 Object Oriented Programming	EE8301 Electrical Machines - I	EC8352 Signals and Systems	CE8394 Fluid Mechanics and Machinery
	V	MA8551 Algebra and Number Theory	EE8591 Digital Signal Processing	EC8552 Computer Architecture and Organization	ME8595 Thermal Engineering- II
	VII	GE8077 Total Quality Management	OML751 Testing of Materials	OBM752-Hospital Management	ME8073 Unconventional Machining Process
07.10.2021	III	CS8351 Digital Principles and System Design	EC8353 Electron Devices and Circuits	EC8393 Fundamentals of Data Structures In C	MA8353 Transforms and Partial Differential Equations
	V	OCE551 Air Pollution and control engineering	CS8392 Object Oriented Programming	EC8551 Communication Networks	ORO551 Renewable Energy Source
	VII	CS8792 Cryptography and Network Security	EE8703 Renewable Energy Systems	GE8071 Disaster Management	ME8793 Process Planning and Cost Estimation
08.10.2021	III	NIL	ME8792 Power Plant Engineering	EC8392 Digital Electronics	NIL
	V	CS8592 Object Oriented Analysis and Design	OAN551 Sensors and transducers	EC8553 Discrete-Time Signal Processing	NIL
	VII	CS8079 Human Computer Interaction	GE8077 Total Quality Management	EC8701 Antennas and Microwave Engineering	OML751 Testing of Materials

D.V. [Signature]
PREPARED BY

S. [Signature]
VERIFIED BY 28/9/2021

R. [Signature]
APPROVED BY 28.9.2021
Dr. R. ARUKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology.



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ANGUCHETYPALAYAM, PANRUTI - 607 106.

CONTINUOUS INTERNAL ASSESSMENT - I

HALL PLAN

Period: Aug - Nov 2021

DEPT	YEAR	HALL NO	NO OF CANDIDATE	Reg No. (From)	Reg No. (To)
CSE	II	MB104	10	422120104001	422120104010
		MB105	14	422120104011	422120104026
		MB106	15	422120104027	422120104037, CSEL01-CSEL05
	III	MB201	10	422119104001	422119104012
		MB202	10	422119104013	422119104024
		MB203	6	422119104025	422119104031
	IV	MB203	3	422118104001	422118104003
		MB204	10	422118104004	422118104014
		MB205	10	422118104015	422118104304
EEE	II	MB201	10	422120105002	422120105012
		MB202	10	422120105013	4221201050020, EEEL01 -EEEL02
		MB203	8	EEEL03	EEEL10
	III	MB203	7	422119105001	422119105007
		MB204	10	422119105008	422119105304
	IV	MB204	10	422118105001	422118105015
		MB205	10	422118105016	422118105302
		MB206	2	422118105304	422118105305
	ECE	II	MB205	3	422120106001
MB206			14	422120106004	422120106013, ECEL01-ECEL04
III		MB201	10	422119106001	422119106301
IV		MB202	10	422118106001	422118106018
		MB203	6	422118106020	422118106303
MECH	II	MB104	15	422120114001	422120114016
		MB105	10	422120114017	422120114018, MECHL01 -MECHL08
		MB106	2	MECHL09	MECHL10
	III	MB104	3	422119114001	422119114003
		MB105	4	422119114005	422119114008
		MB106	10	422119114009	422119114302
	IV	MB205	7	422118114001	422118114008
MB206		10	422118114009	422118114701	

V.Vm 28/9/2021
PREPARED BY

S. S. P. R. 28/9/2021
VERIFIED BY

R. Arakidass
APPROVED BY 28.9.2021

Dr. R. AROKIADASS, M.E., Ph.D.
Principal,

St. Anne's College of Engineering & Technology
ANGUCHETYPALAYAM,
Sivurathur-(Post), Panruti-(T.E).



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ANGUCHETTYPALAYAM, PANRUTI - 607106
CONTINUOUS INTERNAL ASSESSMENT - I
INVIGILATION DUTY SCHEDULE

Date: 28.09.2021

Period : AUG 2021 - NOV 2021

S.No	Name Of The Faculty	Dgn/ Depart	Date					
			01-10-2021	04-10-2021	05-10-2021	06-10-2021	07-10-2021	08-10-2021
			FR	M	T	W	TH	FR
1	Mr.R.Sasikumar	AP/MECH		*		*		
2	Mr.P.Murugan	AP/MECH			*			*
3	Mr.K.Shanmuga Elango	ASP/MECH			*		*	
4	Mr.K.Saravanan	ASP/MECH	*				*	
5	Sr.A.Josephine Mary	AP/MECH	*			*		
6	Mr.R.Jayakumar	AP/MECH						
7	Mr.M.Sivamanikandan	AP/MECH		*				*
8	Mr.S.Bala Basker	ASP/ECE				*		
9	Mrs.D.Uma Maheshwari	ASP/ECE		*				
10	Mr.V.Venkatesn	AP/ECE						
11	Mr.R.Radha Krishnan	AP/ECE	*					*
12	Mr.Durai Raj	AP/ECE				*	*	
13	Mrs.B.Mary Amala Jenni	AP/ECE			*			*
14	Mr.Arun Kumar.B	AP/ECE	*		*			
15	Ms. Sahinipriya	AP/ECE		*			*	
16	Sr.Annai Theresa	AP/EEE	*					
17	Mr.J.Ramesh	ASP/EEE		*				*
18	Mr.K.Sriram	ASP/EEE	*				*	
19	Mr.A.Richard Pravin	AP/EEE				*		
20	Mr. V.Balaji	AP/EEE			*			*
21	Mr. A. Sundara Pandiyan	AP/EEE		*			*	
22	Ms.Arul Martinal	AP/EEE			*	*		
23	Ms.Premalatha	AP/EEE						
24	Mr.S.Manavalan	ASP/CSE			*		*	
25	Mr.S.Rajarajan	AP/CSE						
26	Mrs.Z.Asmathunnisa	AP/CSE		*		*		
27	Mrs.E.Indhuma	AP/CSE		*		*		
28	Ms.V.Britta Devi	AP/CSE	*		*			
29	Ms.P.Sujithra Santha Kumari	AP/CSE	*				*	
30	Dr. A.Azhagappan .	Prof/S&H		*				
31	Mrs.Ramya.S.	ASP/S&H			*			
32	Mr.V.Prakash	AP/S&H	*					
33	Mr.R.Viswalingam	AP/S&H				*	*	

* Exam Duty

EXAM

28/9/21
PREPARED BY

28/9/21
VERIFIED BY

28.9.2021
Dr.R.ARONKUMAR B., M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110



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ANGUCHETTPALAYAM, PANRUTI – 607106

EXAMINATION CELL

CIRCULAR

2021-2022

CIR. NO: SACET/EXAM/CIR/06

Date: 21.10.2021

It is informed to the 2nd, 3rd and 4th year students that the commencement of CIA-II Examinations is scheduled from 27.10.2021 to 03.11.2021.

Exam Timing: **09:30 AM to 11:00 AM**

Question paper pattern: Total: **50 Marks**

Part – A: 05 X 02 = 10 Marks

Part – B: 02 X 13 = 26 Marks / Maths Subject: 02 X 16 = 32

Part – C: 01 X 14 = 14 Marks / Maths Subject: 08 X 01 = 08

Staff members are requested to follow the instructions given below:

1. A Soft and Hard Copy of the question paper should be **submitted to the exam cell** on or before **26.10.2021**.
2. The Invigilators are asked to refer the invigilation schedule and report to the exam cell **15 minutes** before the commencement of the examinations.
3. Marks should be **UPLOADED** on the same day, before **04.00 PM** to the following Link: **<http://stannescet.ac.in>** and log in to **Faculty/Staff Login**.

S. S. S. S.
21/10/2021
EXAM CELL CO-ORDINATOR

R. Arukiadass
21.10.2021
PRINCIPAL
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM.

Copy To:

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2. The HOD/CSE
3. The HOD/EEE
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ANGUCHETTYPALAYAM, PANRUTI - 607106

CONTINUOUS INTERNAL ASSESSMENT - II

TIME TABLE

Time: 09:30 AM - 11:00 AM

Period : AUG 2021 - NOV 2021

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
27.10.2021	III	MA8351 Discrete Mathematics	MA8353 Transforms and Partial Differential Equations	EC8351 Electronic Circuits- I	ME8351 Manufacturing Technology - I
	V	EC8691 Microprocessors and Microcontrollers	EE8501 Power System Analysis	OCE551 Air Pollution and Control engineering	ME8501 Metrology and Measurements
	VII	CS8791 Cloud Computing	EE8701 High Voltage Engineering	EC8751 Optical Communication	ME8792 Power Plant Engineering
28.10.2021	III	CS8391 Data Structures	EE8351 Digital Logic Circuits	MA8352 Linear Algebra and Partial Differential Equations	EE8353 Electrical Drives and Controls
	V	CS8501 Theory of Computation	EE8551 Microprocessors and Microcontrollers	EC8073 Medical Electronics	ME8593 Design of Machine Elements
	VII	OBM752 Hospital Management	EE8702 Power System Operation and Control	EC8791 Embedded and Real Time Systems	ME8791 Mechatronics
29.10.2021	III	EC8395 Communication Engineering	EE8391 Electromagnetic Theory	EC8391 Control Systems Engineering	ME8391 Engineering Thermodynamics
	V	CS8591 Computer Networks	EE8552 Power Electronics	EC8501 Digital Communication	ME8594 Dynamics of Machines
	VII	MG8591 Principles of Management	GE8071 Disaster Management	EC8702 Adhoc and wireless sensor network.	ME8099 Robotics
01.11.2021	III	CS8392 Object Oriented Programming	EE8301 Electrical Machines - I	EC8352 Signals and Systems	CE8394 Fluid Mechanics and Machinery
	V	MA8551 Algebra and Number Theory	EE8591 Digital Signal Processing	EC8552 Computer Architecture and Organization	ME8595 Thermal Engineering- II
	VII	GE8077 Total Quality Management	OML751 Testing of Materials	OBM752-Hospital Management	ME8073 Unconventional Machining Process
02.11.2021	III	CS8351 Digital Principles and System Design	EC8353 Electron Devices and Circuits	EC8393 Fundamentals of Data Structures In C	MA8353 Transforms and Partial Differential Equations
	V	OCE551 Air Pollution and control engineering	CS8392 Object Oriented Programming	EC8551 Communication Networks	ORO551 Renewable Energy Source
	VII	CS8792 Cryptography and Network Security	EE8703 Renewable Energy Systems	GE8071 Disaster Management	ME8793 Process Planning and Cost Estimation
03.11.2021	III	NIL	ME8792 Power Plant Engineering	EC8392 Digital Electronics	NIL
	V	CS8592 Object Oriented Analysis and Design	OAN551 Sensors and transducers	EC8553 Discrete-Time Signal Processing	NIL
	VII	CS8079 Human Computer Interaction	GE8077 Total Quality Management	EC8701 Antennas and Microwave Engineering	OML751 Testing of Materials

PREPARED BY

VERIFIED BY

APPROVED BY

Dr. R. AROKIADASS, M.E., Ph.D.,

Principal,

St. Anne's College of Engineering & Technology



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COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI - 607106

CONTINUOUS INTERNAL ASSESSMENT - II

INVIGILATION DUTY SCHEDULE

Date: 25.10.2021

Period : AUG 2021 - NOV 2021

S.No	Name Of The Faculty	Date					
		27-10-2021	28-10-2021	29-10-2021	01-11-2021	02-11-2021	03-11-2021
		W	TH	F	M	T	W
1	Mr.R.Sasikumar		*		*		
2	Mr.P.Murugan			*			*
3	Mr.K.Shanmuga Elango					*	
4	Mr.K.Saravanan	*				*	
5	Sr.A.Josephine Mary	*					
6	Mr.R.Jayakumar						
7	Mr.M.Sivamanikandan		*	*			
8	Mr.S.Bala Basker	*			*		
9	Mrs.D.Uma Maheshwari		*	*			
10	Mr.V.Venkatesn						
11	Mr.R.Radha Krishnan	*					*
12	Mr.Durai Raj				*	*	
13	Mrs.B.Mary Amala Jenni			*			*
14	Mr.Arun Kumar.B	*		*			
15	Ms. Sahinipriya		*			*	
16	Sr.Annai Theresa	*					*
17	Mr.J.Ramesh		*				
18	Mr.K.Sriram					*	
19	Mr.A.Richard Pravin		*		*		
20	Mr. V.Balaji			*			*
21	Mr. A. Sundara Pandiyan	*		*			
22	Ms.Arul Martinal				*	*	
23	Ms.Premalatha						
24	Mr.S.Manavalan				*		
25	Mr.S.Rajarajan						
26	Mrs.Z.Asmathunnisa			*			
27	Mrs.E.Indhuma	*			*		
28	Ms.V.Britta Devi		*				*
29	Ms.P.Sujithra Santha Kumari			*		*	
30	Dr. A.Azhagappan		*			*	
31	Mrs.Ramya.S.	*			*		
32	Mr.V.Prakash				*		
33	Mr.R.Viswalingam		*			*	

* Exam Duty


PREPARED BY


VERIFIED BY


APPROVED BY



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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

CONTINUOUS INTERNAL ASSESSMENT - I

HALL PLAN

Period: Aug - Nov 2021

DEPT	YEAR	HALL NO	NO OF CANDIDATE	Reg No. (From)	Reg No. (To)
CSE	II	MB104	10	422120104001	422120104010
		MB105	15	422120104011	422120104027
		MB106	15	422120104028	422120104037, CSEL01-CSEL06
	III	MB201	10	422119104001	422119104012
		MB202	10	422119104013	422119104024
		MB203	6	422119104025	422119104031
	IV	MB203	3	422118104001	422118104003
		MB204	10	422118104004	422118104014
		MB205	10	422118104015	422118104304
		MB205	10	422118104015	422118104304
EEE	II	MB201	10	422120105002	422120105012
		MB202	10	422120105013	4221201050020, EEEL01 -EEEL02
		MB203	10	EEEL03	EEEL12
		MB204	1	EEEL13	
	III	MB203	7	422119105001	422119105007
		MB204	10	422119105008	422119105304
	IV	MB204	10	422118105001	422118105015
		MB205	10	422118105016	422118105302
		MB206	2	422118105304	422118105305
		MB205	3	422120106001	422120106003
ECE	II	MB206	14	422120106004	422120106013, ECEL01-ECEL05
		MB201	10	422119106001	422119106301
	IV	MB202	10	422118106001	422118106018
		MB203	6	422118106020	422118106303
MECH	II	MB104	15	422120114001	422120114016
		MB105	10	422120114017	422120114018, MECHL01 -MECHL08
		MB106	6	MECHL09	MECHL14
	III	MB104	3	422119114001	422119114003
		MB105	4	422119114005	422119114008
		MB106	10	422119114009	422119114302
	IV	MB205	7	422118114001	422118114008
MB206		10	422118114009	422118114701	

V.Venkatesh 26/10/2021
PREPARED BY

S. R. S. P. 26/10/21
VERIFIED BY

R. Aravindhan
APPROVED BY 26.10.2021
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM
Sivavathur-(Post), Panruti-(T.k),
Gudalur-(Dist), Pin-607 110



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ANGUCHETTYPALAYAM, PANRUTI - 607106

EXAMINATION CELL

CIRCULAR

2021-2022

CIR. NO: SACET/EXAM/CIR/07

Date: 16.11.2021

It is informed to the 2nd, 3rd and 4th year students that the commencement of **CIA-III Examinations** is scheduled from **20.11.2021 to 26.11.2021**.

Exam Timing: **09:30 AM to 12:30 PM**

Question paper pattern: Total: **100 Marks**

Part - A: 10 X 02 = 20 Marks

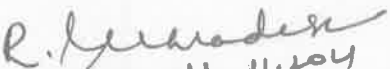
Part - B: 05 X 13 = 65 Marks / Maths Subject: 05 X 16 = 80

Part - C: 01 X 15 = 15 Marks

Staff members are requested to follow the instructions given below:

1. A Soft and Hard Copy of the question paper should be **submitted to the exam cell** on or before **19.11.2021**.
2. The Invigilators are asked to refer the invigilation schedule and report to the exam cell **15 minutes** before the commencement of the examinations.
3. Marks should be **UPLOADED** on the same day, before **04.00 PM** to the following Link: <http://stannescet.ac.in> and log in to **Faculty/Staff Login**.


16/11/21
EXAM CELL CO-ORDINATOR


16.11.2021
PRINCIPAL

Copy To:

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3. The HOD/EEE
4. The HOD/ECE
5. The HOD/MECH
6. The HOD/S&H
7. The File



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 ANGUCHETTYPALAYAM, PANRUTI - 607106
CONTINUOUS INTERNAL ASSESSMENT - III
TIME TABLE

Time: 09:30 AM - 12:30 PM

Period : AUG 2021 - NOV 2021

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
20.11.2021	III	MA8351 Discrete Mathematics	MA8353 Transforms and Partial Differential Equations	EC8351 Electronic Circuits- I	ME8351 Manufacturing Technology - I
	V	EC8691 Microprocessors and Microcontrollers	EE8501 Power System Analysis	OCE551 Air Pollution and Control engineering	ME8501 Metrology and Measurements
	VII	CS8791 Cloud Computing	EE8701 High Voltage Engineering	EC8751 Optical Communication	ME8792 Power Plant Engineering
22.11.2021	III	CS8391 Data Structures	EE8351 Digital Logic Circuits	MA8352 Linear Algebra and Partial Differential Equations	EE8353 Electrical Drives and Controls
	V	CS8501 Theory of Computation	EE8551 Microprocessors and Microcontrollers	EC8073 Medical Electronics	ME8593 Design of Machine Elements
	VII	OBM752 Hospital Management	EE8702 Power System Operation and Control	EC8791 Embedded and Real Time Systems	ME8791 Mechatronics
23.11.2021	III	EC8395 Communication Engineering	EE8391 Electromagnetic Theory	EC8391 Control Systems Engineering	ME8391 Engineering Thermodynamics
	V	CS8591 Computer Networks	EE8552 Power Electronics	EC8501 Digital Communication	ME8594 Dynamics of Machines
	VII	MG8591 Principles of Management	GE8071 Disaster Management	EC8702 Adhoc and wireless sensor network	ME8099 Robotics
24.11.2021	III	CS8392 Object Oriented Programming	EE8301 Electrical Machines - I	EC8352 Signals and Systems	CE8394 Fluid Mechanics and Machinery
	V	MA8551 Algebra and Number Theory	EE8591 Digital Signal Processing	EC8552 Computer Architecture and Organization	ME8595 Thermal Engineering- II
	VII	GE8077 Total Quality Management	OML751 Testing of Materials	OBM752-Hospital Management	ME8073 Unconventional Machining Process
25.11.2021	III	CS8351 Digital Principles and System Design	EC8353 Electron Devices and Circuits	EC8393 Fundamentals of Data Structures In C	MA8353 Transforms and Partial Differential Equations
	V	OCE551 Air Pollution and control engineering	CS8392 Object Oriented Programming	EC8551 Communication Networks	ORO551 Renewable Energy Source
	VII	CS8792 Cryptography and Network Security	EE8703 Renewable Energy Systems	GE8071 Disaster Management	ME8793 Process Planning and Cost Estimation
26.11.2021	III	NIL	ME8792 Power Plant Engineering	EC8392 Digital Electronics	NIL
	V	CS8592 Object Oriented Analysis and Design	OAN551 Sensors and transducers	EC8553 Discrete-Time Signal Processing	NIL
	VII	CS8079 Human Computer Interaction	GE8077 Total Quality Management	EC8701 Antennas and Microwave Engineering	OML751 Testing of Materials

M. R. S.
 PREPARED BY

S. S. S.
 16/11/21
 VERIFIED BY

R. Y. S.
 16.11.2021
 APPROVED BY



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE New Delhi, Affiliated to Anna University, Chennai)

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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

CONTINUOUS INTERNAL ASSESSMENT - III HALL PLAN

Period: Aug - Dec 2021

DEPT	YEAR	HALL NO	NO OF CANDIDATE	Reg No. (From)	Reg No. (To)	
CSE	II	MB104	10	422120104001	422120104010	
		MB105	15	422120104011	422120104027	
		MB106	15	422120104028	422120104037, CSEL01-CSEL06	
	III	MB201	10	422119104001	422119104012	
		MB202	10	422119104013	422119104024	
		MB203	6	422119104025	422119104031	
	IV	MB203	3	422118104001	422118104003	
		MB204	10	422118104004	422118104014	
		MB205	10	422118104015	422118104304	
EEE	II	MB201	10	422120105002	422120105012	
		MB202	10	422120105013	4221201050020, EEEL01 -EEEL02	
		MB203	10	EEEL03	EEEL12	
		MB204	1	EEEL13	EEEL14	
	III	MB203	7	422119105001	422119105007	
		MB204	10	422119105008	422119105304	
	IV	MB204	10	422118105001	422118105015	
		MB205	10	422118105016	422118105302	
		MB206	2	422118105304	422118105305	
	ECE	II	MB205	3	422120106001	422120106003
			MB206	15	422120106004	422120106013, ECEL01-ECEL05
III		MB201	10	422119106001	422119106301	
IV		MB202	10	422118106001	422118106018	
		MB203	6	422118106020	422118106303	
MECH	II	MB104	15	422120114001	422120114016	
		MB105	10	422120114017	422120114018, MECHL01 -MECHL08	
		MB106	6	MECHL09	MECHL14	
	III	MB104	3	422119114001	422119114003	
		MB105	4	422119114005	422119114008	
		MB106	10	422119114009	422119114302	
	IV	MB205	7	422118114001	422118114008	
		MB206	10	422118114009	422118114701	

V. V. V. V. V.
PREPARED BY
20/11/2021

S. S. S. S. S.
20/11/2021
VERIFIED BY

R. R. R. R. R.
20/11/2021
APPROVED BY



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ANGUCHETTYPALAYAM, PANRUTI - 607106

EXAMINATION CELL

CIRCULAR

2021-2022

CIR. NO: SACET/EXAM/CIR/08

Date: 07.12.2021

It is informed to the 2nd, 3rd and 4th year students that the commencement of **Model Examination - I** is scheduled from **10.12.2021 to 16.12.2021**.

Exam Timing: **09:30 AM to 12:30 PM**

Question paper pattern: Total: **100 Marks**

Part - A: 10 X 02 = 20 Marks

Part - B: 05 X 13 = 65 Marks / Maths Subject: 05 X 16 = 80

Part - C: 01 X 15 = 15 Marks

Staff members are requested to follow the instructions given below:

1. A Soft and Hard Copy of the question paper should be **submitted to the exam cell** on or before **09.12.2021**.
2. The Invigilators are asked to refer the invigilation schedule and report to the exam cell **15 minutes** before the commencement of the examinations.
3. Marks should be **UPLOADED** on the same day, before **04.00 PM** to the following Link: **<http://stannescet.ac.in>** and log in to **Faculty/Staff Login**.


EXAM CELL CO-ORDINATOR


PRINCIPAL 7.12.2021

Copy To:

1. The Vice Principal
2. The HOD/CSE
3. The HOD/EEE
4. The HOD/ECE
5. The HOD/MECH
6. The HOD/S&H
7. The File



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 ANGUCHETTYPALAYAM, PANRUTI - 607106
MODEL EXAMINATIONS - I
TIME TABLE

Time: 09:30 AM - 12:30 PM

Period : AUG 2021 - NOV 2021

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
10.12.2021	III	MA8351 Discrete Mathematics	MA8353 Transforms and Partial Differential Equations	EC8351 Electronic Circuits- I	ME8351 Manufacturing Technology - I
	V	EC8691 Microprocessors and Microcontrollers	EE8501 Power System Analysis	OCE551 Air Pollution and Control engineering	ME8501 Metrology and Measurements
	VII	CS8791 Cloud Computing	EE8701 High Voltage Engineering	EC8751 Optical Communication	ME8792 Power Plant Engineering
11.12.2021	III	CS8351 Digital Principles and System Design	EE8351 Digital Logic Circuits	MA8352 Linear Algebra and Partial Differential Equations	EE8353 Electrical Drives and Controls
	V	MA8551 Algebra and Number Theory	EE8551 Microprocessors and Microcontrollers	EC8073 Medical Electronics	ME8593 Design of Machine Elements
	VII	MG8591 Principles of Management	EE8702 Power System Operation and Control	EC8791 Embedded and Real Time Systems	ME8791 Mechatronics
13.12.2021	III	EC8395 Communication Engineering	EE8391 Electromagnetic Theory	EC8391 Control Systems Engineering	ME8391 Engineering Thermodynamics
	V	CS8591 Computer Networks	EE8591 Digital Signal Processing	EC8501 Digital Communication	ME8594 Dynamics of Machines
	VII	OBM752 Hospital Management	GE8071 Disaster Management	EC8702 Adhoc and wireless sensor network.	ME8099 Robotics
14.12.2021	III	CS8392 Object Oriented Programming	EE8301 Electrical Machines - I	EC8352 Signals and Systems	CE8394 Fluid Mechanics and Machinery
	V	CS8501 Theory of Computation	OAN551 Sensors and transducers	EC8552 Computer Architecture and Organization	ME8595 Thermal Engineering- II
	VII	GE8077 Total Quality Management	OML751 Testing of Materials	OBM752-Hospital Management	ME8073 Unconventional Machining Process
15.12.2021	III	CS8391 Data Structures	EC8353 Electron Devices and Circuits	EC8393 Fundamentals of Data Structures In C	MA8353 Transforms and Partial Differential Equations
	V	OCE551 Air Pollution and control engineering	CS8392 Object Oriented Programming	EC8551 Communication Networks	ORO551 Renewable Energy Source
	VII	CS8792 Cryptography and Network Security	EE8703 Renewable Energy Systems	GE8071 Disaster Management	ME8793 Process Planning and Cost Estimation
16.12.2021	III	NIL	ME8792 Power Plant Engineering	EC8392 Digital Electronics	NIL
	V	CS8592 Object Oriented Analysis and Design	EE8552 Power Electronics	EC8553 Discrete-Time Signal Processing	NIL
	VII	CS8079 Human Computer Interaction	GE8077 Total Quality Management	EC8701 Antennas and Microwave Engineering	OML751 Testing of Materials

PREPARED BY *[Signature]*

VERIFIED BY *[Signature]* 7/12/2021

APPROVED BY *[Signature]* 7/12/2021



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MODEL EXAMINATIONS

INVIGILATION DUTY SCHEDULE

Date: 08.12.2021

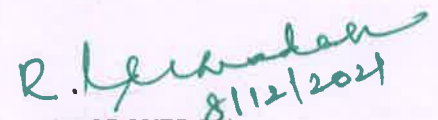
Period : AUG 2021 - NOV 2021

S.No	Name Of The Faculty	10-12-2021	11-12-2021	13-12-2021	14-12-2021	15-12-2021	16-12-2021
		FR	SAT	MON	TUE	WED	THU
1	Mr.R.Sasikumar			*			
2	Mr.P.Murugan	*	*				
3	Mr.K.Shanmuga Elango		*		*	*	
4	Mr.K.Saravanan				*	*	
5	Sr.A.Josephine Mary		*				*
6	Mr.R.Jayakumar						
7	Mr.M.Sivamanikandan				*		
8	Mr.S.Bala Basker		*				*
9	Mrs.D.Uma Maheshwari			*		*	
10	Mr.V.Venkatesn						
11	Mr.R.Radha Krishnan		*				
12	Mr.Durai Raj						
13	Mrs.B.Mary Amala Jenni		*		*		
14	Mr.Arun Kumar.B	*					*
15	Ms. Sahinipriya				*	*	
16	Sr.Annai Theresa			*	*		
17	Mr.J.Ramesh						
18	Mr.K.Sriram	*				*	
19	Mr.A.Richard Pravin	*					*
20	Mr. V.Balaji	*					*
21	Mr. A. Sundara Pandiyan			*			
22	Ms.Arul Martinal			*	*		
23	Ms.Premalatha						
24	Mr.S.Manavalan			*		*	
25	Mr.S.Rajarajan						
26	Mrs.Z.Asmathunnisa		*				*
27	Mrs.E.Indhuma	*			*		
28	Ms.V.Britta Devi		*	*			
29	Ms.P.Sujithra Santha Kumari	*	*	*		*	
30	Dr. A.Azhagappan				*	*	
31	Mrs.Ramya.S.						
32	Mr.V.Prakash	*				*	
33	Mr.R.Viswalingam	*		*			

* Exam Duty


PREPARED BY
8/12/21


VERIFIED BY


APPROVED BY
8/12/2021



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CONTINUOUS INTERNAL ASSESSMENT -III

HALL PLAN

Period: Aug - Dec 2021

DEPT	YEAR	HALL NO	NO OF CANDIDATE	Reg No. (From)	Reg No. (To)
CSE	II	MB104	10	422120104001	422120104010
		MB105	15	422120104011	422120104027
		MB106	15	422120104028	422120104037, 422120104301 - 306
	III	MB201	10	422119104001	422119104012
		MB202	10	422119104013	422119104024
		MB203	6	422119104025	422119104031
	IV	MB203	3	422118104001	422118104003
		MB204	10	422118104004	422118104014
		MB205	10	422118104015	422118104304
	EEE	II	MB201	10	422120105002
MB202			10	422120105013	4221201050020, 4221201050301, 303
MB203			10	4221201050304	4221201050313
MB204			2	4221201050314	4221201050315
III		MB203	7	422119105001	422119105007
		MB204	10	422119105008	422119105304
IV		MB204	10	422118105001	422118105015
		MB205	10	422118105016	422118105302
		MB206	2	422118105304	422118105305
ECE		II	MB205	3	422120106001
	MB206		15	422120106004	422120106013, 422120106301 - 305
	III	MB201	10	422119106001	422119106301
	IV	MB202	10	422118106001	422118106018
		MB203	6	422118106020	422118106303
	MECH	II	MB104	15	422120114001
MB105			10	422120114017	422120114018, 422120114301-308
MB106			7	422120114309	422120114315
III		MB104	3	422119114001	422119114003
		MB105	4	422119114005	422119114008
		MB106	10	422119114009	422119114302
IV		MB205	7	422118114001	422118114008
		MB206	10	422118114009	422118114701

V.V. Vembu
PREPARED BY 8/12/2021

V.V. Vembu
VERIFIED BY

R. Jeyaraj
APPROVED BY 8.12.2021



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EXAMINATION CELL

CIRCULAR

2021-2022

CIR. NO: SACET/EXAM/CIR/10

Date: 30.12.2021

It is informed to the 1st year students that the commencement of CIA-I Examinations is scheduled from 06.01.2022 to 11.01.2022.

Exam Timing: 09:30 AM to 11:00 AM

Question paper pattern: Total: 50 Marks

Part - A: 05 X 02 = 10 Marks


Part - B: 02 X 13 = 26 Marks / Maths Subject: 02 X 16 = 32

Part - C: 01 X 14 = 14 Marks / Maths Subject: 08 X 01 = 08

Staff members are requested to follow the instructions given below:

1. A Soft and Hard Copy of the question paper should be submitted to the exam cell on or before 05.01.2022.
2. The Invigilators are asked to refer the invigilation schedule and report to the exam cell 15 minutes before the commencement of the examinations.
3. Marks should be UPLOADED on the same day, before 04.00 PM to the following Link: <http://stannescet.ac.in> and log in to Faculty/Staff Login.


EXAM CELL CO-ORDINATOR


PRINCIPAL
DR. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 106.

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3. The HOD/EEE
4. The HOD/ECE
5. The HOD/MECH
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CONTINUOUS INTERNAL ASSESSMENT - I
TIME TABLE

Time: 09:30 AM - 11:00 AM

Period : NOV 2021 - MAR 2022

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
06.01.2022	I	HS 3151-Professional English - I	GE 3151-Problem Solving and Python Programming	GE 3151-Problem Solving and Python Programming	HS 3151-Professional English - I
07.01.2022	I	GE 3151-Problem Solving and Python Programming	HS 3151-Professional English - I	HS 3151-Professional English - I	GE 3151-Problem Solving and Python Programming
08.01.2022	I	CY 3151-Engineering Chemistry	PH 3151-Engineering Physics	PH 3151-Engineering Physics	CY 3151-Engineering Chemistry
10.01.2022	I	MA 3151-Matrices and Calculus	CY 3151-Engineering Chemistry	CY 3151-Engineering Chemistry	MA 3151-Matrices and Calculus
11.01.2022	I	PH 3151-Engineering Physics	MA 3151-Matrices and Calculus	MA 3151-Matrices and Calculus	PH 3151-Engineering Physics

V. P. K.
 PREPARED BY
 20/12/21

S. S. S.
 VERIFIED BY
 20/12/2021

R. Aravind
 APPROVED BY
DR. R. AROKIADASS, M.E., Ph.D.,
 Principal,
 St. Anne's College of Engineering & Technology,
 ANGUCHETTPALAYAM,
 Siruvathur-(Post), Panruti-(T.k),
 Cuddalore-(Dist), Pin: 607 110.



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CONTINUOUS INTERNAL ASSESSMENT - I

INVIGILATION DUTY SCHEDULE

Date: 03.01.2022

TIME: 9.30 AM to 11.00 AM

Period: NOV 2021 - MAR 2022

S.No	Name Of The Faculty	Dgn/ Depart	Date				
			6/1/2022	7/1/2022	8/1/2022	10/1/2022	11/1/2022
			THU	FRI	SAT	MON	TUE
1	Dr. G. Dhanavel	AP/Eng		*	*	*	
2	Dr. D. Sampathkumar	AP/Eng			*	*	*
3	Dr. M. Marshal Arunkumar	AP/Phy	*	*	*		
4	Mr. K. RackeshJawaher	AP/Phy	*			*	*
5	Dr. G. Abiramasundari	AP/Che	*	*			*
6	Mrs.S.Ranya	AP/Che				*	
7	Mr. M. SaravanaBhava	AP/Cse			*	*	*
8	Ms.P.Nivetha	AP/Cse		*	*		*
9	Dr. A.Azhagappan .	Prof/Maths	*				
10	Mr.V.Prakash	AP/Maths	*				
11	Mr.R. Viswalingam	AP/Maths		*			

* Exam Duty

EXAM

V. Dhanavel
3/1/2022
PREPARED BY

S. Sampathkumar
3/1/2022
VERIFIED BY

R. Rackesh
3/1/2022
APPROVED BY

0

0



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EXAMINATION CELL

CIRCULAR

2021-2022

CIR. NO: SACET/EXAM/CIR/12

Date: 17.02.2022

It is informed to the **1st year students** that the commencement of **CIA-II Examinations** is scheduled from **24.02.2022 to 02.03.2022**.

Exam Timing: **09:20 AM to 12:20 AM**

Question paper pattern: Total: **100 Marks**

Part – A: 10 X 02 = 20 Marks

Part – B: 05 X 13 = 65 Marks / Maths Subject: 05 X 16 = 80

Part – C: 01 X 15 = 15 Marks

Staff members are requested to follow the instructions given below:

1. A Soft and Hard Copy of the question paper should be **submitted to the exam cell** on or before **23.02.2022**.
2. The Invigilators are asked to refer the invigilation schedule and report to the exam cell **15 minutes** before the commencement of the examinations.
3. Marks should be **UPLOADED** on the same day, before **04.00 PM** to the following Link: <http://stannescet.ac.in> and log in to **Faculty/Staff Login**.

S. S. S. S.
17/2/2022
EXAM CELL CO-ORDINATOR

R. Arakiadass
18.2.2022
PRINCIPAL
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T k),
Cuddalore-(Dist), Pin: 607 110.

Copy To:

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ANGUCHETTYPALAYAM, PANRUTI - 607106

CONTINUOUS INTERNAL ASSESSMENT - II

TIME TABLE

Time: 09:20 AM - 12:20 AM

Period : NOV 2021 - MAR 2022

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
24.02.2022	I	HS 3151-Professional English - I	GE 3151-Problem Solving and Python Programming	HS 3151-Professional English - I	GE 3151-Problem Solving and Python Programming
26.02.2022	I	GE 3151-Problem Solving and Python Programming	HS 3151-Professional English - I	GE 3151-Problem Solving and Python Programming	HS 3151-Professional English - I
28.02.2022	I	CY 3151-Engineering Chemistry	PH 3151-Engineering Physics	CY 3151-Engineering Chemistry	PH 3151-Engineering Physics
01.03.2022	I	MA 3151-Matrices and Calculus	CY 3151-Engineering Chemistry	MA 3151-Matrices and Calculus	CY 3151-Engineering Chemistry
02.03.2022	I	PH 3151-Engineering Physics	MA 3151-Matrices and Calculus	PH 3151-Engineering Physics	MA 3151-Matrices and Calculus

V. R. K. S. 18/2/2022
PREPARED BY

S. S. S. S. 18/2/2022
VERIFIED BY

R. R. R. R. 18.2.2022
APPROVED BY
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM.



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CONTINUOUS INTERNAL ASSESSMENT - II

INVIGILATION DUTY SCHEDULE

Date: 22.02.2022

Period : NOV 2021 - MAR 2022

S.No	Name Of The Faculty	Dgn/ Depart	Date				
			24/02/2022	26/02/2022	28/02/2022	1/3/2022	2/3/2022
			THU	SAT	MON	TUE	WED
1	Dr. G. Dhanavel	AP/Eng		*		*	*
2	Dr. D. Sampathkumar	AP/Eng		*		*	*
3	Dr. M. Marshal Arunkumar	AP/Phy	*		*		*
4	Mr. K. RackeshJawaher	AP/Phy	*		*		*
5	Dr. G. Abiramasundari	AP/Che	*			*	*
6	Mrs.S.Ramya	AP/Che			*		
7	Mr. M. SaravanaBhava	AP/Cse		*	*	*	
8	Ms.P.Nivetha	AP/Cse		*	*	*	
9	Dr. A.Azhagappan .	Prof/Maths	*				
10	Mr.V.Prakash	AP/Maths		*			
11	Mr.R.Viswalingam	AP/Maths	*				

* Exam Duty

Coaching

PREPARED BY

VERIFIED BY

APPROVED BY

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.