



ST. ANNE'S

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

EXAMINATION CELL CIRCULAR 2020-2021

CIR. NO: SACET/EXAM/CIR/01

Date: 31.08.2020

It is informed to the 2nd, 3rd and 4th year students that the commencement of CIA- I Examinations is scheduled from 07.09.2020 to 12.09.2020. Question Paper Link will be shared through online (Google Class Room).

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

Question Paper Pattern: Total: 50 Marks, PART A: 5 X 2= 10 Marks, PART B: 2 X 13 =26 Marks
PART C: 1X14=14 Marks

Staff Members are requested to follow the instruction give bellow:

1. A Soft and Hard copy of the question paper should be submitted to exam cell on or before 03-09-2020.
2. Question paper link should be shared to students 5 minutes before the commencement of the examination.
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.
31/8/2020

EXAM CELL CO-ORDINATOR

R. Arukiadass
31.8.2020
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: 607 110

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ANGUCHETTYPALAYAM, PANRUTI - 607106

CONTINUOUS INTERNAL ASSESSMENT - I

TIME TABLE

Time: 09:30 AM -10:30 AM

Period : AUG 2020 - NOV 2020

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
07.09.2020	III	MA8351 Discrete Mathematics	EE8351 Digital Logic Circuits	MA8352 Linear Algebra and Partial Differential Equations	MA8353 Transforms and Partial Differential Equations
	V	EC8691 Microprocessors and Microcontrollers	EE8552 Power Electronics	EC8501 Digital Communication	ME8501 Metrology and Measurements
	VII	CS8791 Cloud Computing	EE8701 High Voltage Engineering	EC8791 Embedded and Real Time Systems	ME8792 Power Plant Engineering
08.09.2020	III	CS8351 Digital Principles and System Design	ME8792 Power Plant Engineering	EC8351 Electronic Circuits- I	EE8353 Electrical Drives and Controls
	V	CS8591 Computer Networks	EE8551 Microprocessors and Microcontrollers	EC8551 Communication Networks	OR0551 Renewable Energy Source
	VII	OBM752 Hospital Management	EE7802 Power System Operation and Control	EC8751 Optical Communication	ME8073 Unconventional Machining Process
09.09.2020	III	EC8395 Communication Engineering	MA8353 Transforms and Partial Differential Equations	EC8352 Signals and Systems	ME8351 Manufacturing Technology - I
	V	CS8501 Theory of Computation	EE8591 Digital Signal Processing	OCE551 Air Pollution and Control engineering	ME8594 Dynamics of Machines
	VII	MG8591 Principles of Management	EE8703 Renewable Energy Systems	CS8082 Machine Learning Algorithm	ME8099 Robotics
10.09.2020	III	CS8392 Object Oriented Programming	EE8391 Electromagnetic Theory	EC8392 Digital Electronics	ME8391 Engineering Thermodynamics
	V	MA8551 Algebra and Number Theory	CS8392 Object Oriented Programming	EC8552 Computer Architecture and Organization	ME8593 Design of Machine Elements
	VII	CS8792 Cryptography and Network Security	GE8077 Total Quality Management	EC8702 Adhoc and wireless sensor network	ME8791 Mechatronics
11.09.2020	III	CS8391 Data Structures	EC8353 Electron Devices and Circuits	EC8393 Fundamentals of Data Structures In C	CE8394 Fluid Mechanics and Machinery
	V	CS8592 Object Oriented Analysis and Design	OAN551 Sensors and transducers	EC8073 Medical Electronics	ME8595 Thermal Engineering- II
	VII	GE8077 Total Quality Management	OML751 Testing of Materials	OBM752-Hospital Management	OML751 Testing of Materials
12.09.2020	III	NIL	EE8301 Electrical Machines - I	EC8391 Control Systems Engineering	NIL
	V	OCE551 Air Pollution and control engineering	EE8501 Power System Analysis	EC8553 Discrete-Time Signal Processing	NIL
	VII	CS8079 Human Computer Interaction	EI8075 Fibre Optics and Laser Instruments	EC8701 Antennas and Microwave Engineering	ME8793 Process Planning and Cost Estimation

M.K.J
PREPARED BY 31/08/20

S. B. ...
VERIFIED BY 31/8/2020

R. Arunkumar
APPROVED BY 31.8.2020
DR. R. ARUNKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology



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EXAMINATION CELL CIRCULAR 2020-2021

CIR. NO: SACET/EXAM/CIR/02

Date: 21.09.2020

It is informed to the 2nd, 3rd and 4th year students that the commencement of CIA- II Examinations is scheduled from 23.09.2020 to 29.09.2020. Question Paper Link will be shared through online (Google Class Room).

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

Question Paper Pattern: **TOTAL: 50 Marks**

PART-A: 2X5=10

PART-B : 2X13=26 (Either or Choice)

PART-C : 1X14=14 (Compulsory)

Staff Members are requested to follow the instruction give bellow:

1. A Soft and Hard copy of the question paper should be **submitted to exam cell** on or before **22-09-2020**.
2. Question paper link should be shared to students **5 minutes** before the commencement of the examination.
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**.

Sgt
S. S. S. S. S.
21/09/2020
EXAM CELL CO-ORDINATOR

R. R. R. R. R.
21.9.2020
PRINCIPAL
R. ARUKIADASS, M.E.
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T. &),
Cuddalore-(Dist), Pin: 607 110.

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CONTINUOUS INTERNAL ASSESSMENT - II
TIME TABLE

Time: 09:30 AM - 11:00 AM

Period : AUG 2020 - NOV 2020

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
23.09.2020	III	NIL	EE8351 Digital Logic Circuits	MA8352 Linear Algebra and Partial Differential Equations	MA8353 Transforms and Partial Differential Equations
	V	EC8691 Microprocessors and Microcontrollers	EE8552 Power Electronics	EC8501 Digital Communication	ME8501 Metrology and Measurements
	VII	CS8791 Cloud Computing	EE8701 High Voltage Engineering	EC8791 Embedded and Real Time Systems	ME8792 Power Plant Engineering
24.09.2020	III	CS8351 Digital Principles and System Design	ME8792 Power Plant Engineering	EC8351 Electronic Circuits- I	EE8353 Electrical Drives and Controls
	V	CS8591 Computer Networks	EE8551 Microprocessors and Microcontrollers	EC8551 Communication Networks	ORO551 Renewable Energy Source
	VII	OBM752 Hospital Management	EE7802 Power System Operation and Control	EC8751 Optical Communication	ME8073 Unconventional Machining Process
25.09.2020	III	EC8395 Communication Engineering	MA8353 Transforms and Partial Differential Equations	EC8352 Signals and Systems	ME8351 Manufacturing Technology - I
	V	CS8501 Theory of Computation	EE8591 Digital Signal Processing	OCE551 Air Pollution and Control engineering	ME8594 Dynamics of Machines
	VII	MG8591 Principles of Management	EE8703 Renewable Energy Systems	CS8082 Machine Learning Algorithm	ME8099 Robotics
26.09.2020	III	CS8392 Object Oriented Programming	EE8391 Electromagnetic Theory	EC8392 Digital Electronics	ME8391 Engineering Thermodynamics
	V	MA8551 Algebra and Number Theory	CS8392 Object Oriented Programming	EC8552 Computer Architecture and Organization	ME8593 Design of Machine Elements
	VII	CS8792 Cryptography and Network Security	GE8077 Total Quality Management	EC8702 Adhoc and wireless sensor network.	ME8791 Mechatronics
28.09.2020	III	CS8391 Data Structures	EC8353 Electron Devices and Circuits	EC8393 Fundamentals of Data Structures In C	CE8394 Fluid Mechanics and Machinery
	V	CS8592 Object Oriented Analysis and Design	OAN551 Sensors and transducers	EC8073 Medical Electronics	ME8595 Thermal Engineering- II
	VII	GE8077 Total Quality Management	OML751 Testing of Materials	OBM752-Hospital Management	OML751 Testing of Materials
29.09.2020	III	MA8351 Discrete Mathematics	EE8301 Electrical Machines - I	EC8391 Control Systems Engineering	NIL
	V	OCE551 Air Pollution and control engineering	EE8501 Power System Analysis	EC8553 Discrete-Time Signal Processing	NIL
	VII	CS8079 Human Computer Interaction	EI8075 Fibre Optics and Laser Instruments	EC8701 Antennas and Microwave Engineering	ME8793 Process Planning and Cost Estimation

PREPARED BY
M. P. K. S. 21.9.20

VERIFIED BY
S. S. P. S. 21/09/2020

APPROVED BY
R. R. ARUKADASS, M.E., B.Tech.
 Principal,
 St Anne's College of Engineering & Technology,
 ANGUCHETYPALAYAM,
 Siruvathur-(Post), Panruti-(T.k.)



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EXAMINATION CELL

CIRCULAR

2020-2021

CIR. NO: SACET/EXAM/CIR/03

Date: 12.10.2020

It is informed to the 2nd, 3rd and 4th year students that the commencement of CIA-III Examinations is scheduled from 19.10.2020 to 24.10.2020. Question Paper Link will be shared through Online (Google Class Room).

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

Question paper pattern:

TOTAL: 50 MARKS

PART-A: 2 X 5 = 10

PART-B: 2 X 13 = 26 / (Maths Subject: 2 X 16 = 32) (Either or Choice)

PART-C: 14 X 1 = 14 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 **16.10.2020**.
2. Question paper link should be shared to students **5 minutes** before the commencement of the examination.
3. Marks should be **UPLOADED** on the same day, before **04.00 PM** to the following Link: <http://stannesct.ac.in> and log in to **Faculty/Staff Login**.

S. A. S. S.
12/10/2020
EXAM CELL CO-ORDINATOR

R. Alokiasass
12/10/2020
PRINCIPAL

Dr. R. ALOKIASASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Srivathur-(Post), Panruti (T.R.),
Cuddalore-(Dist), Pin: 607 106

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CONTINUOUS INTERNAL ASSESSMENT - III

Time: 09:30 AM - 11:00 AM

Period : AUG 2020 - NOV 2020

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
19.10.2020	III	NIL	EE8351 Digital Logic Circuits	MA8352 Linear Algebra and Partial Differential Equations	MA8353 Transforms and Partial Differential Equations
	V	EC8691 Microprocessors and Microcontrollers	EE8552 Power Electronics	EC8501 Digital Communication	ME8501 Metrology and Measurements
	VII	CS8791 Cloud Computing	EE8701 High Voltage Engineering	EC8791 Embedded and Real Time Systems	ME8792 Power Plant Engineering
20.10.2020	III	CS8351 Digital Principles and System Design	ME8792 Power Plant Engineering	EC8351 Electronic Circuits- I	EE8353 Electrical Drives and Controls
	V	CS8591 Computer Networks	EE8551 Microprocessors and Microcontrollers	EC8551 Communication Networks	ORO551 Renewable Energy Source
	VII	OBM752 Hospital Management	EE7802 Power System Operation and Control	EC8751 Optical Communication	ME8073 Unconventional Machining Process
21.10.2020	III	EC8395 Communication Engineering	MA8353 Transforms and Partial Differential Equations	EC8352 Signals and Systems	ME8351 Manufacturing Technology - I
	V	CS8501 Theory of Computation	EE8591 Digital Signal Processing	OCE551 Air Pollution and Control engineering	ME8594 Dynamics of Machines
	VII	MG8591 Principles of Management	EE8703 Renewable Energy Systems	CS8082 Machine Learning Algorithm	ME8099 Robotics
22.10.2020	III	CS8392 Object Oriented Programming	EE8391 Electromagnetic Theory	EC8392 Digital Electronics	ME8391 Engineering Thermodynamics
	V	MA8551 Algebra and Number Theory	CS8392 Object Oriented Programming	EC8552 Computer Architecture and Organization	ME8593 Design of Machine Elements
	VII	CS8792 Cryptography and Network Security	GE8077 Total Quality Management	EC8702 Adhoc and wireless sensor network.	ME8791 Mechatronics
23.10.2020	III	CS8391 Data Structures	EC8353 Electron Devices and Circuits	EC8393 Fundamentals of Data Structures In C	CE8394 Fluid Mechanics and Machinery
	V	CS8592 Object Oriented Analysis and Design	OAN551 Sensors and transducers	EC8073 Medical Electronics	ME8595 Thermal Engineering- II
	VII	GE8077 Total Quality Management	OML751 Testing of Materials	OBM752-Hospital Management	OML751 Testing of Materials
24.10.2020	III	MA8351 Discrete Mathematics	EE8301 Electrical Machines - I	EC8391 Control Systems Engineering	NIL
	V	OCE551 Air Pollution and control engineering	EE8501 Power System Analysis	EC8553 Discrete-Time Signal Processing	NIL
	VII	CS8079 Human Computer Interaction	EI8075 Fibre Optics and Laser Instruments	EC8701 Antennas and Microwave Engineering	ME8793 Process Planning and Cost Estimation

MPW 12/10/20
 PREPARED BY

S. S. S. S. S.
 VERIFIED BY 12/10/2020

R. S. S. S. S.
 APPROVED BY 12/10/2020
 Principal



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EXAMINATION CELL

CIRCULAR

2020-2021

CIR. NO: SACET/EXAM/CIR/08

Date: 17.02.2021

It is informed to the 1st year students that the commencement of CIA-III Examinations is scheduled from 18.02.2021 to 24. 02.2021. Question Paper Link will be shared through Online (Google Class Room).

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

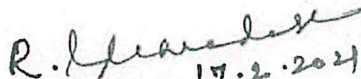
Question paper pattern: Total : 50 Marks PART A: 5 X 2 = 10 Marks

Portion: 5 Units PART B: 2 X 13 = 26 Marks, PART C: 1 X 14 = 14 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 **17.02.2021**.
2. Question paper link should be shared to students **5 minutes** before the commencement of the examination.
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**.


17/02/21
EXAM-CELL CO-ORDINATOR


17.2.2021
PRINCIPAL

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CONTINUOUS INTERNAL ASSESSMENT - III

TIME TABLE

Time : 09.30 AM - 11.00 AM

Period : Nov 2020 - Feb 2021

DATE	SEM	BRANCH & SUBJECT			
		CSE	EEE	ECE	MECH
18.02.2021	1	HS8151 Communicative English	HS8151 Communicative English	HS8151 Communicative English	HS8151 Communicative English
19.02.2021	1	GE8151 Problem Solving and Python Programming	GE8151 Problem Solving and Python Programming	GE8151 Problem Solving and Python Programming	GE8151 Problem Solving and Python Programming
20.02.2021	1	PH8151 Engineering Physics	PH8151 Engineering Physics	PH8151 Engineering Physics	PH8151 Engineering Physics
22.02.2021	1	MA8151 Engineering Mathematics-I	MA8151 Engineering Mathematics-I	MA8151 Engineering Mathematics-I	MA8151 Engineering Mathematics-I
23.02.2021	1	GE8152 Engineering Graphics	GE8152 Engineering Graphics	GE8152 Engineering Graphics	GE8152 Engineering Graphics
24.02.2021	1	CY8151 Engineering Chemistry	CY8151 Engineering Chemistry	CY8151 Engineering Chemistry	CY8151 Engineering Chemistry

R. S. S. S. S.
17/2/21
PREPARED BY

S. S. S. S.
18/02/21
VERIFIED BY

R. S. S. S.
17.2.2021
APPROVED BY