# GOJANSCHOOL OF BUSINESS AND TECHNOLOGY Approved by A.I.C.T.E. New Delhi & Affiliated to Anna University, Chennai

Approved by A.I.C.T.E. New Delhi & Affiliated to Anna University, Chennai NAAC Accredited Institution | An ISO 9001:2015 Certified Institution Recognized by UGC u/s 2(f) & 12(B) of the UGC Act 80 Feet Road, Edapalayam, Redhills, Chennai - 600 052.

2.5.1 Mechanism of internal assessment is transparent and robust in terms of frequency and variety.

\* G.S.B.T. \*

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# CYCLE TEST -I TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: II / I TIME: 9.10AM TO 11.10 AM

DATE	CSE, AIML, CCE, CYBER, IT	CSBS, AIDS	AERO	ECE	M&A	PT	ME
22/04/2024	MA3251 STATISTICS AND NUMERICAL METHODS	MA3251 STATISTICS AND NUMERICAL METHODS	MA3251 STATISTICS AND NUMERICAL METHODS	MA3251 STATISTICS AND NUMERICAL METHODS	MA3251 STATISTICS AND NUMERICAL METHODS	MA3251 STATISTICS AND NUMERICAL METHODS	MA3251 STATISTICS AND NUMERICAL METHODS
23/04/2024	GE3251 ENGINEERING GRAPHICS	GE3251 ENGINEERING GRAPHICS	GE3251 ENGINEERING GRAPHICS	GE3251 ENGINEERING GRAPHICS	GE3251 ENGINEERING GRAPHICS	GE3251 ENGINEERING GRAPHICS	GE3251 ENGINEERING GRAPHICS
24/04/2024	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3205 APPLIED PHYSICS	PH3254 PHYSICS FOR ELECTRONICS ENGINEERING	PH3259 APPLIED MATERIALS SCIENCE	PH3258 PHYSICS OF MATERIALS	BM3252 MEDICAL PHYSICS
25/04/2024	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3254 ELECTRICAL AND INSTRUMENTATIO N ENGINEERING	BE3253 BASIC ELECTRICAL, ELECTRONICS ENGINEERING AND MEASUREMENTS	BE3252 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATIO N ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
26/04/2024	CS3251 PROGRAMMING IN C	AD3251 DATA STRUCTURE DESIGN		EC3251 CIRCUIT ANALYSIS			BM3251 BIOSCIENCES FOR MEDICAL ENGINEERING



Principal

Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

DATE: 08-04-2024

Sub: Question Paper Setting with Answer key for II Semester- CYCLE TEST-I - Reg.

This is to inform that the CYCLE TEST-I Question Paper Set -A & Set -B with Answer key for Semester- II should be given to the concerned HOD on or before 06/04/2024. Department Exam Cell Members are requested to collect the question papers, Submit and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 08/04/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -I APRIL - 2024

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : 9.10AM TO 11.10 AM

Subject Name & Code : Max. Marks : 60 Marks

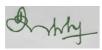
Question Set : A Or B No. of. Copies :

### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=6\*2=12

Part B=4\*12=48



# CYCLE TEST -I TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: II / I TIME: 9.10AM TO 11.10 AM

DATE	CSE, AIML, CCE, CYBER, IT	CSBS, AIDS	AERO	ECE	M&A	PT	ME
16/04/2024	GE3252	GE3252	GE3252	GE3252	GE3252	GE3252	GE3252
	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND
	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY
17/04/2024	HS3252	HS3252	HS3252	HS3252	HS3252	HS3252	HS3252
	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL
	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II
18/04/2024	MA3251	MA3251	MA3251	MA3251	MA3251	MA3251	MA3251
	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND
	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL
	METHODS	METHODS	METHODS	METHODS	METHODS	METHODS	METHODS
20/04/2024	GE3251	GE3251	GE3251	GE3251	GE3251	GE3251	GE3251
	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING
	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS
23/04/2024	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3205 APPLIED PHYSICS	PH3254 PHYSICS FOR ELECTRONICS ENGINEERING	PH3259 APPLIED MATERIALS SCIENCE	PH3258 PHYSICS OF MATERIALS	BM3252 MEDICAL PHYSICS
24/04/2024	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3254 ELECTRICAL AND INSTRUMENTATIO N ENGINEERING	BE3253 BASIC ELECTRICAL, ELECTRONICS ENGINEERING AND MEASUREMENTS	BE3252 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATIO N ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
25/04/2024	CS3251 PROGRAMMING IN C	AD3251 DATA STRUCTURE DESIGN		EC3251 CIRCUIT ANALYSIS			BM3251 BIOSCIENCES FOR MEDICAL ENGINEERING



Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

DATE: 01-04-2024

Sub: Question Paper Setting with Answer key for II Semester- CYCLE TEST-I - Reg.

This is to inform that the CYCLE TEST-I Question Paper Set -A & Set -B with Answer key for Semester- II should be given to the concerned HOD on or before 06/04/2024. Department Exam Cell Members are requested to collect the question papers, Submit and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 08/04/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -I APRIL - 2024

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : 9.10AM TO 11.10 AM

Subject Name & Code : Max. Marks : 60 Marks

Question Set : A Or B No. of. Copies :

### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=6\*2=12

Part B=4\*12=48



# CYCLE TEST -I TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: II / I TIME: 9.10AM TO 11.10 AM

DATE	CSE, AIML, CCE, CYBER, IT	CSBS, AIDS	AERO	ECE	M&A	PT	ME
12/04/2024	GE3252	GE3252	GE3252	GE3252	GE3252	GE3252	GE3252
	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND
	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY
13/04/2024	HS3252	HS3252	HS3252	HS3252	HS3252	HS3252	HS3252
	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL
	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II
16/04/2024	MA3251	MA3251	MA3251	MA3251	MA3251	MA3251	MA3251
	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND
	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL
	METHODS	METHODS	METHODS	METHODS	METHODS	METHODS	METHODS
17/04/2024	GE3251	GE3251	GE3251	GE3251	GE3251	GE3251	GE3251
	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING
	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS
18/04/2024	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3205 APPLIED PHYSICS	PH3254 PHYSICS FOR ELECTRONICS ENGINEERING	PH3259 APPLIED MATERIALS SCIENCE	PH3258 PHYSICS OF MATERIALS	BM3252 MEDICAL PHYSICS
20/04/2024	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3254 ELECTRICAL AND INSTRUMENTATIO N ENGINEERING	BE3253 BASIC ELECTRICAL, ELECTRONICS ENGINEERING AND MEASUREMENTS	BE3252 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATIO N ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
23/04/2024	CS3251 PROGRAMMING IN C	AD3251 DATA STRUCTURE DESIGN		EC3251 CIRCUIT ANALYSIS			BM3251 BIOSCIENCES FOR MEDICAL ENGINEERING

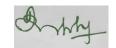


# **CYCLE TEST -II**

# TIME TABLE- (ODD SEMESTER)

SEM/YEAR: I / I TIME: 10.30AM TO 12.30 PM

DATE	ALL DEPATMENTS
11/12/2023	GE3151-PROBLEM -SOLVING AND PYTHON PROGRAMMING
12/12/2023	CY3151- ENGINEERING CHEMISTRY
13/12/2023	PH3151- ENGINEERING PHYSICS
14/12/2023	MA3151- MATRICES AND CALCULUS



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# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

DATE: 25-11-2023

Sub: Question Paper Setting with Answer key for I Semester- CYCLE TEST-II -Reg.

This is to inform that the CYCLE TEST-II Question Paper Set -A & Set -B with Answer key for Semester- I should be given to the concerned HOD on or before 28/11/2023. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gsbt.coe@gojaneducation.com) on or before 29/11/2023.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -II DECEMBER - 2023

(Font Size-12 Time New Roman)

Branch : Date :

Year /Semester : 10.30AM TO 12.30 PM

Subject Name & Code : Max. Marks : 60 Marks

Question Set : A Or B No. of. Copies :

### Note:

- **\( \frac{1}{2} \)** Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=6\*2=12

Part B=4\*12=48

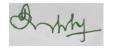


**Principal** 

# GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY CYCLE TEST -II TIME TABLE- (ODD SEMESTER)

SEM/YEAR: I / I TIME: 10.30AM TO 12.30 PM

DATE	ALL DEPATMENTS
01/12/2023	GE3152- HERITAGE OF TAMILS
02/12/2023	HS3152- PROFESSIONAL ENGLISH-I
04/12/2023	GE3151-PROBLEM -SOLVING AND PYTHON PROGRAMMING
05/12/2023	CY3151- ENGINEERING CHEMISTRY
06/12/2023	PH3151- ENGINEERING PHYSICS
07/12/2023	MA3151- MATRICES AND CALCULUS



Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

DATE: 04-05-2024

Sub: Question Paper Setting with Answer key for II Semester- CYCLE TEST-II -Reg.

This is to inform that the CYCLE TEST-I Question Paper Set -A & Set -B with Answer key for Semester-II should be given to the concerned HOD on or before 08/05/2024. Department Exam Cell Members are requested to collect the question papers, Submit and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 09/05/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -II MAY - 2024

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : 9.10AM TO 11.10 AM

Subject Name & Code : Max. Marks : 60 Marks

Question Set : A Or B No. of. Copies :

### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=6\*2=12

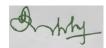
Part B=4\*12=48



# CYCLE TEST -II TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: II / I TIME: 9.10AM TO 11.10 AM

DATE	CSE, AIML, CCE, CYBER, IT	CSBS, AIDS	AERO	ECE	M&A	PT	ME
14/05/2024	GE3252	GE3252	GE3252	GE3252	GE3252	GE3252	GE3252
	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND
	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY
15/05/2024	HS3252	HS3252	HS3252	HS3252	HS3252	HS3252	HS3252
	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL
	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II
16/05/2024	MA3251	MA3251	MA3251	MA3251	MA3251	MA3251	MA3251
	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND
	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL
	METHODS	METHODS	METHODS	METHODS	METHODS	METHODS	METHODS
17/05/2024	GE3251	GE3251	GE3251	GE3251	GE3251	GE3251	GE3251
	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING
	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS
18/05/2024	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3205 APPLIED PHYSICS	PH3254 PHYSICS FOR ELECTRONICS ENGINEERING	PH3259 APPLIED MATERIALS SCIENCE	PH3258 PHYSICS OF MATERIALS	BM3252 MEDICAL PHYSICS
20/05/2024	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3254 ELECTRICAL AND INSTRUMENTATIO N ENGINEERING	BE3253 BASIC ELECTRICAL, ELECTRONICS ENGINEERING AND MEASUREMENTS	BE3252 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATIO N ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
21/05/2024	CS3251 PROGRAMMING IN C	AD3251 DATA STRUCTURE DESIGN		EC3251 CIRCUIT ANALYSIS			BM3251 BIOSCIENCES FOR MEDICAL ENGINEERING



# MODEL EXAM

# **TIME TABLE- (ODD SEMESTER)**

# SEM/YEAR: I / I TIME: 12.15 PM TO 3.15 PM

DATE	ALL DEPATMENTS
03/01/2024	CY3151- ENGINEERING CHEMISTRY
04/01/2024	PH3151- ENGINEERING PHYSICS
05/01/2024	MA3151- MATRICES AND CALCULUS

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# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

DATE: 20-12-2023

Sub: Question Paper Setting with Answer key for I Semester- MODEL EXAM –Reg.

This is to inform that the Model Exam Question Paper Set -A & Set -B with Answer key for Semester- I should be given to the concerned HOD on or before 22/12/2023. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gsbt.coe@gojaneducation.com) on or before 23/12/2023.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

MODEL EXAM **DECEMBER - 2023** 

(Font Size-12 Time New Roman)

**Branch** Date

Year /Semester 12.15 PM TO 3.15 PM Time

**Subject Name & Code** Max. Marks 100 Marks

**Ouestion Set** : A Or B No. of. Copies

### Note:

- **\Delta** Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A= 10\*2=20

Part B= 5\*16=80

# MODEL EXAM

# **TIME TABLE- (ODD SEMESTER)**

SEM/YEAR: I / I TIME: 12.15 PM TO 3.15 PM

DATE	ALL DEPATMENTS
27/12/2022	GE3152- HERITAGE OF
27/12/2023	TAMILS
	HS3152- PROFESSIONAL
28/12/2023	ENGLISH-I
	GE3151-PROBLEM
29/12/2023	–SOLVING AND PYTHON
29/12/2023	PROGRAMMING
	CY3151-
02/01/2024	ENGINEERING CHEMISTRY
	PH3151-
03/01/2024	ENGINEERING PHYSICS
	PHISICS
	MA3151-
04/01/2024	MATRICES AND CALCULUS



Principal

Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 20-05-2024

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting with Answer key for II Semester- Model Examinations – Reg.

This is to inform that the Model Examinations Question Paper Set -A & Set -B with Answer key for Semester- II should be given to the concerned HOD on or before 28/05/2024. Department Exam Cell Members are requested to collect the question papers, Submit and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 29/05/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

### MODEL EXAMINATIONS

**JUNE - 2024** 

(Font Size-12 Time New Roman)

Branch : Date :

Year /Semester : 9.15 AM TO 12.15 PM

Subject Name & Code : Max. Marks : 100 Marks

Question Set : A Or B No. of. Copies

### Note:

- **\\$** Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A= 10\*2=20

Part B= 5\*16=80



# MODEL EXAMINATIONS TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: II / I TIME: 9.15 AM TO 12.15 PM

DATE	CSE, AIML, CCE, CYBER, IT	CSBS, AIDS	AERO	ECE	M&A	PT	ME
03/06/2024	GE3252	GE3252	GE3252	GE3252	GE3252	GE3252	GE3252
	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND	TAMILS AND
	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY
04/06/2024	HS3252	HS3252	HS3252	HS3252	HS3252	HS3252	HS3252
	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL
	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II	ENGLISH -II
05/06/2024	MA3251	MA3251	MA3251	MA3251	MA3251	MA3251	MA3251
	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND	STATISTICS AND
	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL	NUMERICAL
	METHODS	METHODS	METHODS	METHODS	METHODS	METHODS	METHODS
06/06/2024	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3205 APPLIED PHYSICS	PH3254 PHYSICS FOR ELECTRONICS ENGINEERING	PH3259 APPLIED MATERIALS SCIENCE	PH3258 PHYSICS OF MATERIALS	BM3252 MEDICAL PHYSICS
07/06/2024	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BE3254 ELECTRICAL AND INSTRUMENTATIO N ENGINEERING	BE3253 BASIC ELECTRICAL, ELECTRONICS ENGINEERING AND MEASUREMENTS	BE3252 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATIO N ENGINEERING	BE3251 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
08/06/2024	GE3251	GE3251	GE3251	GE3251	GE3251	GE3251	GE3251
	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING	ENGINEERING
	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS	GRAPHICS
10/06/2024	CS3251 PROGRAMMING IN C	AD3251 DATA STRUCTURE DESIGN		EC3251 CIRCUIT ANALYSIS			BM3251 BIOSCIENCES FOR MEDICAL ENGINEERING



# **CYCLE TEST -I**

# TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: IV / II

DATE	AERO	AIML	CSE	IT	ECE	MEDICAL ELECTRONICS	MECH & AUTO	CYBER
22/04/2024	AE 3403 AIRCRAFT STRUCTURES - I	AL3452 OPERATING SYSTEM	CS3451 INTRODUCTION TO OPERATING SYSTEM	CS3492 DATABASE MANAGEMENT SYSTEMS	EC3491 COMMUNICATION SYSTEM	MD3402 BIO SENSOR AND INSTRUMENTATION	ME 3392 ENGINEERING MATERIALS AND METALLURGY	CB3401 DATABASE MANAGEMENT SYSTEMS AND SECURITY
23/04/2024	AE 3491 MECHANICS OF MACHINES	CS3452 THEORY OF COMPUTATION	CS3452 THEORY OF COMPUTATION	CS3451 INTRODUCTION TO OPERATING SYSTEMS	EC3492 DIGITAL SIGNAL PROCESSING	EC3492 DIGITAL SIGNAL PROCESSING	MR 3391 DIGITAL ELECTRONICS AND MICRO PROCESSOR	CB3402 OPERATING SYSTEMS AND SECURITY
24/04/2024	MA 3452 VECTOR CALCULUS AND COMPLEX FUNCTIONS	AL3391 ARTIFICIAL INTELIGENCE	CS3492 DATABASE MANAGEMENT SYSTEM	IT3401 WEB ESSENTIALS	EC3451 LINEAR INTEGRATED CIRCUIT	MD3401 ANALOG AND DIGITAL ELECTRONICS	MR 3491 SENSORS AND INSTRUMENTATION	CB3491 CRYPTOGRAPHY AND CYBER SECURITY
25/04/2024	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY



**TIME: 9.10AM TO 11.10 AM** 

Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 08-04-2024

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting for IV Semester- CYCLE TEST-I -Reg.

This is to inform that the CYCLE TEST-I Question Paper Set -A & Set -B with Answer key for Semester- IV should be given to the concerned HOD on or before 06/04/2024. Department Exam Cell Members are requested to collect the question papers, Submit and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 08/04/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -I APRIL - 2024

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : 9.10AM TO 11.10 AM

Subject Name & Code : Max. Marks : 60 Marks

Question Set : A Or B No. of. Copies :

### Note:

- **\*** Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=5\*2=10

Part B=3\*12=36

Part C=1\*14=14

Only

# **CYCLE TEST -I**

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: IV / II

**TIME: 9.10AM TO 11.10 AM** 

DATE	AERO	AIML	CSE	IT	ECE	MEDICAL ELECTRONICS	MECH & AUTO	CYBER
16/04/2024	AE 3401 AERODYNAMICS – I	AD3391 DATABASE DESIGN MANAGEMENT SYSTEM	CS3401 ALGORITHMS	CS3452 THEORY OF COMPUTATION	EC3452 ELECTROMAGNETI C FIELDS	MA355 RANDOM PROCESSES AND LINEAR ALGEBRA	ME 3491 THEORY OF MACHINES	CS3452 THEORY OF COMPUTATION
17/04/2024	AE 3402 AIR BREATHING PROPULSION	AL3541 MACHINE LEARNING	CS3491 ARTIFICIAL INTELIGENCE AND MEACHINE LEARNING	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	EC3401 NETWORK AND SECURITY	BM3451 BIO CONTROL SYSTEM	ME 3391 MECHANICS OF MATERIALS	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
18/04/2024	AE 3403 AIRCRAFT STRUCTURES - I	AL3452 OPERATING SYSTEM	CS3451 INTRODUCTION TO OPERATING SYSTEM	CS3492 DATABASE MANAGEMENT SYSTEMS	EC3491 COMMUNICATION SYSTEM	MD3402 BIO SENSOR AND INSTRUMENTATION	ME 3392 ENGINEERING MATERIALS AND METALLURGY	CB3401 DATABASE MANAGEMENT SYSTEMS AND SECURITY
20/04/2024	AE 3491 MECHANICS OF MACHINES	CS3452 THEORY OF COMPUTATION	CS3452 THEORY OF COMPUTATION	CS3451 INTRODUCTION TO OPERATING SYSTEMS	EC3492 DIGITAL SIGNAL PROCESSING	EC3492 DIGITAL SIGNAL PROCESSING	MR 3391 DIGITAL ELECTRONICS AND MICRO PROCESSOR	CB3402 OPERATING SYSTEMS AND SECURITY
23/04/2024	MA 3452 VECTOR CALCULUS AND COMPLEX FUNCTIONS	AL3391 ARTIFICIAL INTELIGENCE	CS3492 DATABASE MANAGEMENT SYSTEM	IT3401 WEB ESSENTIALS	EC3451 LINEAR INTEGRATED CIRCUIT	MD3401 ANALOG AND DIGITAL ELECTRONICS	MR 3491 SENSORS AND INSTRUMENTATION	CB3491 CRYPTOGRAPHY AND CYBER SECURITY
24/04/2024	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY



Principal

Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 18-10-2023

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting for III Semester- CYCLE TEST-I -Reg.

This is to inform that the CYCLE TEST-I Question Paper Set -A & Set -B for Semester- III should be given to the concerned HOD on or before 20/10/2023. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gsbt.coe@gojaneducation.com) on or before 21/10/2023.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -I OCTOBER - 2023

(Font Size-12 Time New Roman)

Branch : Date :

Year /Semester : 9.10AM TO 11.10 AM

Subject Name & Code : Max. Marks : 60 Marks

Question Set : A Or B No. of. Copies :

### Note:

- **\*** Hand written and manually written question paper will not be entertained.
- **\*** Question Paper Pattern

Part A=5\*2=10

Part B=3\*12=36

Part C=1\*14=14



**Principal** 

# GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY CYCLE TEST -I TIME TABLE- (ODD SEMESTER)

SEM/YEAR: III / II

DATE	AERO	AIML	CSE	CYBER and IT	ECE	Medical Electronics	Mech & Auto
26/10/2023	AE3301 Elements of Aeronautical Engineering	CS3391 Object Oriented Programming	CS3301 Data Structures	CS3391 Object Oriented Programming	CS3353 C Programming and Data Structures	CS3391 Object Oriented Programming	MR3392 Electrical Drives and Actuators
27/10/2023	AE3352 Solid Mechanics	CS3351 Digital Principles and Computer Organization	CS3351 Digital Principles and Computer Organization	CS3352 Foundations Of Data Science	EC3353 Electronic Devices and Circuits	BM 3352 Electric Circuit Analysis	ME3493 Manufacturing Technology
28/10/2023	AE3351 Aero Engineering Thermodynamics	CD3291 Data Structures and Algorithms	CS3391 Object Oriented Programming	CD3291 Data Structures and Algorithms	EC3351 Control Systems	BM3353 Fundamentals of Electronic Devices and Circuits	PR3351 Thermodynamics and Thermal Engineering
31/10/2023	CE3391 Fluid Mechanics & Machinery	CS3352 Foundations of Data Science	CS3352 Foundations of Data Science	CS3351 Digital Principles and Computer Organization	EC3352 Digital Systems Design	BM3351 Anatomy and Human Physiology	CE3391 Fluid Mechanics and Machinery
01/11/2023	MA3351 Transforms &Partial differential Eqn.	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3355 Random Processes and Linear Algebra	MA3351 Transforms and Partial Differential Equation	MA3351 Transforms and Partial Differential Equations
02/11/2023	AE3302 Aircraft Systems and Instruments				EC3354 Signals and Systems	EC3354 Signals and Systems	ME3351 Engineering Mechanics



**TIME: 9.10AM TO 11.10 AM** 

Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

DATE: 01-04-2024

Sub: Question Paper Setting for IV Semester- CYCLE TEST-I -Reg.

This is to inform that the CYCLE TEST-I Question Paper Set -A & Set -B with Answer key for Semester- IV should be given to the concerned HOD on or before 06/04/2024. Department Exam Cell Members are requested to collect the question papers, Submit and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 08/04/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -I APRIL - 2024

(Font Size-12 Time New Roman)

Branch : Date :

Year /Semester : 9.10AM TO 11.10 AM

Subject Name & Code : Max. Marks : 60 Marks

Question Set : A Or B No. of. Copies

### Note:

- **\*** Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=5\*2=10

Part B=3\*12=36

Part C=1\*14=14

A hy

# **CYCLE TEST -I**

# TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: IV / II

**TIME: 9.10AM TO 11.10 AM** 

DATE	AERO	AIML	CSE	IT	ECE	MEDICAL ELECTRONICS	MECH & AUTO	CYBER
12/04/2024	AE 3401 AERODYNAMICS – I	AD3391 DATABASE DESIGN MANAGEMENT SYSTEM	CS3401 ALGORITHMS	CS3452 THEORY OF COMPUTATION	EC3452 ELECTROMAGNETI C FIELDS	MA355 RANDOM PROCESSES AND LINEAR ALGEBRA	ME 3491 THEORY OF MACHINES	CS3452 THEORY OF COMPUTATION
13/04/2024	AE 3402 AIR BREATHING PROPULSION	AL3541 MACHINE LEARNING	CS3491 ARTIFICIAL INTELIGENCE AND MEACHINE LEARNING	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	EC3401 NETWORK AND SECURITY	BM3451 BIO CONTROL SYSTEM	ME 3391 MECHANICS OF MATERIALS	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
16/04/2024	AE 3403 AIRCRAFT STRUCTURES - I	AL3452 OPERATING SYSTEM	CS3451 INTRODUCTION TO OPERATING SYSTEM	CS3492 DATABASE MANAGEMENT SYSTEMS	EC3491 COMMUNICATION SYSTEM	MD3402 BIO SENSOR AND INSTRUMENTATION	ME 3392 ENGINEERING MATERIALS AND METALLURGY	CB3401 DATABASE MANAGEMENT SYSTEMS AND SECURITY
17/04/2024	AE 3491 MECHANICS OF MACHINES	CS3452 THEORY OF COMPUTATION	CS3452 THEORY OF COMPUTATION	CS3451 INTRODUCTION TO OPERATING SYSTEMS	EC3492 DIGITAL SIGNAL PROCESSING	EC3492 DIGITAL SIGNAL PROCESSING	MR 3391 DIGITAL ELECTRONICS AND MICRO PROCESSOR	CB3402 OPERATING SYSTEMS AND SECURITY
18/04/2024	MA 3452 VECTOR CALCULUS AND COMPLEX FUNCTIONS	AL3391 ARTIFICIAL INTELIGENCE	CS3492 DATABASE MANAGEMENT SYSTEM	IT3401 WEB ESSENTIALS	EC3451 LINEAR INTEGRATED CIRCUIT	MD3401 ANALOG AND DIGITAL ELECTRONICS	MR 3491 SENSORS AND INSTRUMENTATION	CB3491 CRYPTOGRAPHY AND CYBER SECURITY
20/04/2024	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY



Principal

# **CYCLE TEST -II**

# TIME TABLE- (ODD SEMESTER)

SEM/YEAR: III / II

TIME: 10.30AM TO 12.30 PM

DATE	AERO	AIML	CSE	CYBER and IT	ECE	Medical Electronics	Mech & Auto
11/12/2023	AE3351 Aero Engineering Thermodynamics	CD3291 Data Structures and Algorithms	CS3391 Object Oriented Programming	CD3291 Data Structures and Algorithms	EC3351 Control Systems	BM3353 Fundamentals of Electronic Devices and Circuits	PR3351 Thermodynamics and Thermal Engineering
12/12/2023	CE3391 Fluid Mechanics & Machinery	CS3352 Foundations of Data Science	CS3352 Foundations of Data Science	CS3351 Digital Principles and Computer Organization	EC3352 Digital Systems Design	BM3351 Anatomy and Human Physiology	CE3391 Fluid Mechanics and Machinery
13/12/2023	MA3351 Transforms &Partial differential Eqn.	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3355 Random Processes and Linear Algebra	MA3351 Transforms and Partial Differential Equation	MA3351 Transforms and Partial Differential Equations
14/12/2023	AE3302 Aircraft Systems and Instruments				EC3354 Signals and Systems	EC3354 Signals and Systems	ME3351 Engineering Mechanics

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# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

DATE: 25-11-2023

Sub: Question Paper Setting with Answer key for III Semester- CYCLE TEST-II -Reg.

This is to inform that the CYCLE TEST-II Question Paper Set -A & Set -B with Answer key for Semester-III should be given to the concerned HOD on or before 28/11/2023. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gsbt.coe@gojaneducation.com) on or before 29/11/2023.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -II **DECEMBER - 2023** 

(Font Size-12 Time New Roman)

**Branch** Date

Year /Semester 10.30AM TO 12.30 PM Time

**Subject Name & Code** Max. Marks 60 Marks

**Ouestion Set** : A Or B No. of. Copies

### Note:

- **\Delta** Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=5\*2=10

Part B=3\*12=36

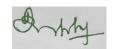
Part C=1\*14=14



# GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY CYCLE TEST -II TIME TABLE- (ODD SEMESTER)

SEM/YEAR: III / II

DATE	AERO	AIML	CSE	CYBER and IT	ECE	Medical Electronics	Mech & Auto
01/12/2023	AE3301 Elements of Aeronautical Engineering	CS3391 Object Oriented Programming	CS3301 Data Structures	CS3391 Object Oriented Programming	CS3353 C Programming and Data Structures	CS3391 Object Oriented Programming	MR3392 Electrical Drives and Actuators
02/12/2023	AE3352 Solid Mechanics	CS3351 Digital Principles and Computer Organization	CS3351 Digital Principles and Computer Organization	CS3352 Foundations Of Data Science	EC3353 Electronic Devices and Circuits	BM 3352 Electric Circuit Analysis	ME3493 Manufacturing Technology
04/12/2023	AE3351 Aero Engineering Thermodynamics	CD3291 Data Structures and Algorithms	CS3391 Object Oriented Programming	CD3291 Data Structures and Algorithms	EC3351 Control Systems	BM3353 Fundamentals of Electronic Devices and Circuits	PR3351 Thermodynamics and Thermal Engineering
05/12/2023	CE3391 Fluid Mechanics & Machinery	CS3352 Foundations of Data Science	CS3352 Foundations of Data Science	CS3351 Digital Principles and Computer Organization	EC3352 Digital Systems Design	BM3351 Anatomy and Human Physiology	CE3391 Fluid Mechanics and Machinery
06/12/2023	MA3351 Transforms &Partial differential Eqn.	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3355 Random Processes and Linear Algebra	MA3351 Transforms and Partial Differential Equation	MA3351 Transforms and Partial Differential Equations
07/12/2023	AE3302 Aircraft Systems and Instruments				EC3354 Signals and Systems	EC3354 Signals and Systems	ME3351 Engineering Mechanics



TIME: 10.30AM TO 12.30 PM

Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 04-05-2024

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting for IV Semester- CYCLE TEST-II -Reg.

This is to inform that the CYCLE TEST-II Question Paper Set -A & Set -B with Answer key for Semester- IV should be given to the concerned HOD on or before 08/05/2024. Department Exam Cell Members are requested to collect the question papers, Submit and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 09/05/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

CYCLE TEST -II MAY - 2024

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : 9.10AM TO 11.10 AM

Subject Name & Code : Max. Marks : 60 Marks

Question Set : A Or B No. of. Copies :

### Note:

- **\*** Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=5\*2=10

Part B=3\*12=36

Part C=1\*14=14



**Principal** 

# CYCLE TEST -II

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: IV / II

**TIME: 9.10AM TO 11.10 AM** 

DATE	AERO	AIML	CSE	IT	ECE	MEDICAL ELECTRONICS	MECH & AUTO	CYBER
14/05/2024	AE 3401 AERODYNAMICS – I	AD3391 DATABASE DESIGN MANAGEMENT SYSTEM	CS3401 ALGORITHMS	CS3452 THEORY OF COMPUTATION	EC3452 ELECTROMAGNETI C FIELDS	MA355 RANDOM PROCESSES AND LINEAR ALGEBRA	ME 3491 THEORY OF MACHINES	CS3452 THEORY OF COMPUTATION
15/05/2024	AE 3402 AIR BREATHING PROPULSION	AL3541 MACHINE LEARNING	CS3491 ARTIFICIAL INTELIGENCE AND MEACHINE LEARNING	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	EC3401 NETWORK AND SECURITY	BM3451 BIO CONTROL SYSTEM	ME 3391 MECHANICS OF MATERIALS	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
16/05/2024	AE 3403 AIRCRAFT STRUCTURES - I	AL3452 OPERATING SYSTEM	CS3451 INTRODUCTION TO OPERATING SYSTEM	CS3492 DATABASE MANAGEMENT SYSTEMS	EC3491 COMMUNICATION SYSTEM	MD3402 BIO SENSOR AND INSTRUMENTATION	ME 3392 ENGINEERING MATERIALS AND METALLURGY	CB3401 DATABASE MANAGEMENT SYSTEMS AND SECURITY
17/05/2024	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY
18/05/2024	AE 3491 MECHANICS OF MACHINES	CS3452 THEORY OF COMPUTATION	CS3452 THEORY OF COMPUTATION	CS3451 INTRODUCTION TO OPERATING SYSTEMS	EC3492 DIGITAL SIGNAL PROCESSING	EC3492 DIGITAL SIGNAL PROCESSING	MR 3391 DIGITAL ELECTRONICS AND MICRO PROCESSOR	CB3402 OPERATING SYSTEMS AND SECURITY
20/05/2024	MA 3452 VECTOR CALCULUS AND COMPLEX FUNCTIONS	AL3391 ARTIFICIAL INTELIGENCE	CS3492 DATABASE MANAGEMENT SYSTEM	IT3401 WEB ESSENTIALS	EC3451 LINEAR INTEGRATED CIRCUIT	MD3401 ANALOG AND DIGITAL ELECTRONICS	MR 3491 SENSORS AND INSTRUMENTATION	CB3491 CRYPTOGRAPHY AND CYBER SECURITY



**Principal** 

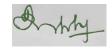
# MODEL EXAM

# TIME TABLE- (ODD SEMESTER)

SEM/YEAR: III / II

**TIME: 12.15 PM TO 3.15 PM** 

DATE	AERO	AIML	CSE	CYBER and IT	ECE	Medical Electronics	Mech & Auto
03/01/2024	CE3391 Fluid Mechanics & Machinery	CS3352 Foundations of Data Science	CS3352 Foundations of Data Science	CS3351 Digital Principles and Computer Organization	EC3352 Digital Systems Design	BM3351 Anatomy and Human Physiology	CE3391 Fluid Mechanics and Machinery
04/01/2024	MA3351 Transforms &Partial differential Eqn.	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3355 Random Processes and Linear Algebra	MA3351 Transforms and Partial Differential Equation	MA3351 Transforms and Partial Differential Equations
05/01/2024	AE3302 Aircraft Systems and Instruments				EC3354 Signals and Systems	EC3354 Signals and Systems	ME3351 Engineering Mechanics



Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 20-12-2023

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting with Answer key for III Semester- MODEL EXAM -Reg.

This is to inform that the Model Exam Question Paper Set -A & Set -B with Answer key for Semester- III should be given to the concerned HOD on or before 22/12/2023. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gsbt.coe@gojaneducation.com) on or before 23/12/2023.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

MODEL EXAM

DECEMBER - 2023

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : 12.15 PM TO 3.15 PM

Subject Name & Code : Max. Marks : 100 Marks

Question Set : A Or B No. of. Copies :

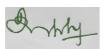
### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=10\*2=20

Part B=5\*13=65

Part C=1\*15=15

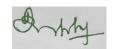


**Principal** 

# GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY MODEL EXAM TIME TABLE- (ODD SEMESTER)

SEM/YEAR: III / II

DATE	AERO	AIML	CSE	CYBER and IT	ECE	Medical Electronics	Mech & Auto
27/12/2023	AE3301 Elements of Aeronautical Engineering	CS3391 Object Oriented Programming	CS3301 Data Structures	CS3391 Object Oriented Programming	CS3353 C Programming and Data Structures	CS3391 Object Oriented Programming	MR3392 Electrical Drives and Actuators
28/12/2023	AE3352 Solid Mechanics	CS3351 Digital Principles and Computer Organization	CS3351 Digital Principles and Computer Organization	CS3352 Foundations Of Data Science	EC3353 Electronic Devices and Circuits	BM 3352 Electric Circuit Analysis	ME3493 Manufacturing Technology
29/12/2023	AE3351 Aero Engineering Thermodynamics	CD3291 Data Structures and Algorithms	CS3391 Object Oriented Programming	CD3291 Data Structures and Algorithms	EC3351 Control Systems	BM3353 Fundamentals of Electronic Devices and Circuits	PR3351 Thermodynamics and Thermal Engineering
02/01/2024	CE3391 Fluid Mechanics & Machinery	CS3352 Foundations of Data Science	CS3352 Foundations of Data Science	CS3351 Digital Principles and Computer Organization	EC3352 Digital Systems Design	BM3351 Anatomy and Human Physiology	CE3391 Fluid Mechanics and Machinery
03/01/2024	MA3351 Transforms &Partial differential Eqn.	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3354 Discrete Mathematics	MA3355 Random Processes and Linear Algebra	MA3351 Transforms and Partial Differential Equation	MA3351 Transforms and Partial Differential Equations
04/01/2024	AE3302 Aircraft Systems and Instruments				EC3354 Signals and Systems	EC3354 Signals and Systems	ME3351 Engineering Mechanics



**TIME: 12.15 PM TO 3.15 PM** 

Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 20-05-2024

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting for IV Semester- Model Examinations-Reg.

This is to inform that the Model Examinations Question Paper Set -A & Set -B with Answer key for Semester- IV should be given to the concerned HOD on or before 28/05/2024. Department Exam Cell Members are requested to collect the question papers, Submit and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 29/05/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

### MODEL EXAMINATIONS

**JUNE - 2024** 

(Font Size-12 Time New Roman)

Branch : Date :

Year /Semester : 9.15 AM TO 12.15 PM

Subject Name & Code : Max. Marks : 100 Marks

Question Set : A Or B No. of. Copies :

### Note:

- **\cdot** Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=10\*2=20

Part B=5\*13=65

Part C=1\*15=15



Principal

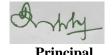
# MODEL EXAMINATIONS

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: IV / II

**TIME: 9.15 AM TO 12.15 PM** 

DATE	AERO	AIML	CSE	IT	ECE	MEDICAL ELECTRONICS	MECH & AUTO	CYBER
03/06/2024	AE 3401 AERODYNAMICS – I	AD3391 DATABASE DESIGN MANAGEMENT SYSTEM	CS3401 ALGORITHMS	CS3452 THEORY OF COMPUTATION	EC3452 ELECTROMAGNETI C FIELDS	MA355 RANDOM PROCESSES AND LINEAR ALGEBRA	ME 3491 THEORY OF MACHINES	CS3452 THEORY OF COMPUTATION
04/06/2024	AE 3402 AIR BREATHING PROPULSION	AL3541 MACHINE LEARNING	CS3491 ARTIFICIAL INTELIGENCE AND MEACHINE LEARNING	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	EC3401 NETWORK AND SECURITY	BM3451 BIO CONTROL SYSTEM	ME 3391 MECHANICS OF MATERIALS	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
05/06/2024	AE 3403 AIRCRAFT STRUCTURES - I	AL3452 OPERATING SYSTEM	CS3451 INTRODUCTION TO OPERATING SYSTEM	CS3492 DATABASE MANAGEMENT SYSTEMS	EC3491 COMMUNICATION SYSTEM	MD3402 BIO SENSOR AND INSTRUMENTATION	ME 3392 ENGINEERING MATERIALS AND METALLURGY	CB3401 DATABASE MANAGEMENT SYSTEMS AND SECURITY
06/06/2024	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE3451 ENVIRONMENTAL SCIENCE AND SUSTAINABLITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	GE 3451 ENVIRONMENTAL SCIENCE AND SUSTAINABILITY
07/06/2024	AE 3491 MECHANICS OF MACHINES	CS3452 THEORY OF COMPUTATION	CS3452 THEORY OF COMPUTATION	CS3451 INTRODUCTION TO OPERATING SYSTEMS	EC3492 DIGITAL SIGNAL PROCESSING	EC3492 DIGITAL SIGNAL PROCESSING	MR 3391 DIGITAL ELECTRONICS AND MICRO PROCESSOR	CB3402 OPERATING SYSTEMS AND SECURITY
08/06/2024	MA 3452 VECTOR CALCULUS AND COMPLEX FUNCTIONS	AL3391 ARTIFICIAL INTELIGENCE	CS3492 DATABASE MANAGEMENT SYSTEM	IT3401 WEB ESSENTIALS	EC3451 LINEAR INTEGRATED CIRCUIT	MD3401 ANALOG AND DIGITAL ELECTRONICS	MR 3491 SENSORS AND INSTRUMENTATION	CB3491 CRYPTOGRAPHY AND CYBER SECURITY



Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 27-02-2024

# **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting for VI & VIII Semester- Cycle Test-I-Reg.

This is to inform that the Cycle Test-I Question Paper Set-A & Set – B for Semester- VI & VIII should be given to the concerned HOD on or before 29/02/2024. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gsbt.coe@gojaneducation.com) on or before 01/03/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

**CYCLE TEST-I** 

**MARCH - 2024** 

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 9.10 AM TO 11.10 AM

Subject Name & : Max. Marks : 60 Marks

Code

Question paper set : No. of. Copies

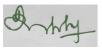
### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=5\*2=10

Part B=3\*12=36

Part C=1\*14=14



# **CYCLE TEST -I**

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: VI / III TIME: 9.10 AM TO 11.10 AM

DATE	AERO	CSE	ECE	IT
05/03/2024	AE 3010 AIR TRAFFIC CONTROL	CCS334 BIG DATA ANALYTICS	ET3491 EMBEDDED SYSTEMS AND IOT	CCS356 OBJECT ORIENTED SOFTWARE ENGINEERING
06/03/2024	AE 3004 AIRCRAFT ENGINE MAINTENANCE AND REPAIR	CS3691 EMBEDDED SYSTEMS AND IOT	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CCS335 CLOUD COMPUTING
07/03/2024	AE 3601 AIRCRAFT DESIGN	CCS354 NETWORK SECURITY	OEE351 RENEWABLE ENERGY	CCS341 DATA WAREHOUSING
08/03/2024	CAE 346 – AEROSPACE MATERIALS	CCS340 CYBER SECURITY	CEC339 FUNDAMENTALS OF NANO ELECTRONICS	CCS372 VIRTUALIZATION
09/03/2024	AE 3691 FLIGHT DYNAMICS	CCS356 OBJECT ORIENTED SOFTWARE ENGINEERING	CEC340 MEMS DESIGN	CCS336 CLOUD SERVICES MANAGEMENT
12/03/2024	MX 3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY
13/03/2024		CCS332 APPLICATION DEVELOPMENT		



# **CYCLE TEST -I**

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: VIII / IV
TIME: 9.10 AM TO 11.10 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
05/03/2024	AE 8018 AIR TRAFFIC CONTROL AND PLANNING	CE8022 PREFABRICATED STRUCTURES	CS8078 GREEN COMPUTING	EE8017 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	EC8094 SATELITE COMMUNICATION	MG8591 PRINCIPLES OF MANAGEMENT	CS8080 INFORMATION RETRIEVAL TECHNIQUES
06/03/2024	AE 8012 WIND TUNNEL TECHNIQUES	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	IE8693 PRODUCTION PLANNING AND CONTROL	GE8076 PROFESSIONAL ETHICS IN ENGINEERING



Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 13-03-2024

### **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting with Answer key for VI & VIII Semester- Cycle Test-II-Reg.

This is to inform that the Cycle Test-II Question Paper Set-A & Set – B with Answer key for Semester- VI & VIII should be given to the concerned HOD on or before 23/03/2024. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 27/03/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

**CYCLE TEST-II** 

**APRIL - 2024** 

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 9.10 AM TO 11.10 AM

Subject Name & : Max. Marks : 60 Marks

Code

Question paper set : No. of. Copies

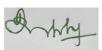
#### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=5\*2=10

Part B=3\*12=36

Part C=1\*14=14



# CYCLE TEST -II

# TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: VI / III TIME: 9.10 AM TO 11.10 AM

DATE	AERO	CSE	ECE	IT
02/04/2024	AE 3010 AIR TRAFFIC CONTROL	CCS334 BIG DATA ANALYTICS	ET3491 EMBEDDED SYSTEMS AND IOT	CCS356 OBJECT ORIENTED SOFTWARE ENGINEERING
03/04/2024	AE 3004 AIRCRAFT ENGINE MAINTENANCE AND REPAIR	CS3691 EMBEDDED SYSTEMS AND IOT	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CCS335 CLOUD COMPUTING
04/04/2024	AE 3601 AIRCRAFT DESIGN	CCS354 NETWORK SECURITY	OEE351 RENEWABLE ENERGY	CCS341 DATA WAREHOUSING
05/04/2024	CAE 346 – AEROSPACE MATERIALS	CCS340 CYBER SECURITY	CEC339 FUNDAMENTALS OF NANO ELECTRONICS	CCS372 VIRTUALIZATION
06/04/2024	AE 3691 FLIGHT DYNAMICS	CCS356 OBJECT ORIENTED SOFTWARE ENGINEERING	CEC340 MEMS DESIGN	CCS336 CLOUD SERVICES MANAGEMENT
10/04/2024	MX 3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY
12/04/2024		CCS332 APPLICATION DEVELOPMENT		



# **CYCLE TEST -II**

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: VIII / IV
TIME: 9.10 AM TO 11.10 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
02/04/2024	AE 8018 AIR TRAFFIC CONTROL AND PLANNING	CE8022 PREFABRICATED STRUCTURES	CS8078 GREEN COMPUTING	EE8017 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	EC8094 SATELITE COMMUNICATION	MG8591 PRINCIPLES OF MANAGEMENT	CS8080 INFORMATION RETRIEVAL TECHNIQUES
03/04/2024	AE 8012 WIND TUNNEL TECHNIQUES	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	IE8693 PRODUCTION PLANNING AND CONTROL	GE8076 PROFESSIONAL ETHICS IN ENGINEERING



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DATE: 13-04-2024

#### **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting with Answer key for VI & VIII Semester- Model Examinations-Reg.

This is to inform that the Model Examinations Question Paper Set-A & Set – B with Answer key for Semester- VI & VIII should be given to the concerned HOD on or before 17/04/2024. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gojanexamcell@gmail.com) on or before 18/04/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

#### MODEL EXAMINATIONS

**APRIL - 2024** 

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 10 AM TO 1 PM

Subject Name & : Max. Marks : 100 Marks

Code

Question paper set : No. of. Copies :

#### Note:

- Hand written and manually written question paper will not be entertained.
- **A** Question Paper Pattern

Part A=10\*2=20

Part B=5\*13=65

Part C=1\*15=15

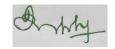


### MODEL EXAMINATIONS

# TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: VI / III TIME: 10 AM TO 1 PM

DATE	AERO	CSE	ECE	IT
23/04/2024	AE 3010 AIR TRAFFIC CONTROL	CCS334 BIG DATA ANALYTICS	ET3491 EMBEDDED SYSTEMS AND IOT	CCS356 OBJECT ORIENTED SOFTWARE ENGINEERING
24/04/2024	AE 3004 AIRCRAFT ENGINE MAINTENANCE AND REPAIR	CS3691 EMBEDDED SYSTEMS AND IOT	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CCS335 CLOUD COMPUTING
25/04/2024	AE 3601 AIRCRAFT DESIGN	CCS354 NETWORK SECURITY	OEE351 RENEWABLE ENERGY	CCS341 DATA WAREHOUSING
26/04/2024	CAE 346 – AEROSPACE MATERIALS	CCS340 CYBER SECURITY	CEC339 FUNDAMENTALS OF NANO ELECTRONICS	CCS372 VIRTUALIZATION
27/04/2024		CCS332 APPLICATION DEVELOPMENT		
29/04/2024	AE 3691 FLIGHT DYNAMICS	CCS356 OBJECT ORIENTED SOFTWARE ENGINEERING	CEC340 MEMS DESIGN	CCS336 CLOUD SERVICES MANAGEMENT
30/04/2024	MX 3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY



### MODEL EXAMINATIONS

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: VIII / IV TIME: 10 AM TO 1 PM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
29/04/2024	AE 8018 AIR TRAFFIC CONTROL AND PLANNING	CE8022 PREFABRICATED STRUCTURES	CS8078 GREEN COMPUTING	EE8017 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	EC8094 SATELITE COMMUNICATION	MG8591 PRINCIPLES OF MANAGEMENT	CS8080 INFORMATION RETRIEVAL TECHNIQUES
30/04/2024	AE 8012 WIND TUNNEL TECHNIQUES	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	IE8693 PRODUCTION PLANNING AND CONTROL	GE8076 PROFESSIONAL ETHICS IN ENGINEERING



Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

DATE: 16-02-2024

#### **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting for VI & VIII Semester- Cycle Test-I-Reg.

This is to inform that the Cycle Test-I Question Paper Set-A & Set – B for Semester- VI & VIII should be given to the concerned HOD on or before 21/02/2024. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gsbt.coe@gojaneducation.com) on or before 22/02/2024.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

**CYCLE TEST-I** 

FEBRUARY - 2024

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 9.10 AM TO 11.10 AM

Subject Name & : Max. Marks : 60 Marks

Code

Question paper set : No. of. Copies

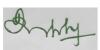
#### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern

Part A=5\*2=10

Part B=3\*12=36

Part C=1\*14=14



# **CYCLE TEST -I**

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: VI / III TIME: 9.10 AM TO 11.10 AM

DATE	AERO	CSE	ECE	IT
26/02/2024	AE 3002 AIRCRAFT GENERAL ENGINEERING AND MAINTENANCE PRACTICES	CCS354 NETWORK SECURITY	ET3491 EMBEDDED SYSTEMS AND IOT	CCS356 OBJECT ORIENTED SOFTWARE ENGINEERING
27/02/2024	AE 3010 AIR TRAFFIC CONTROL	CCS334 BIG DATA ANALYTICS	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CCS366 SOFTWARE TESTING AND AUTOMATION
28/02/2024	AE 3601 AIRCRAFT DESIGN	CCS335 CLOUD COMPUTING	OEE351 RENEWABLE ENERGY	CCS335 CLOUD COMPUTING
29/02/2024	CAE 337 EXPERIMENTAL AERODYNAMICS	CCS340 CYBER SECURITY	CEC339 FUNDAMENTALS OF NANO ELECTRONICS	CCS341 DATA WAREHOUSING
01/03/2024	AE 3691 FLIGHT DYNAMICS	CCS356 OBJECT ORIENTED SOFTWARE ENGINEERING	CEC340 MEMS DESIGN	CCS372 VIRTUALIZATION
02/03/2024	MX 3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY	MX3089 INDUSTRIAL SAFETY
04/03/2024		CS3691 EMBEDDED SYSTEMS AND IOT		



# **CYCLE TEST -I**

# **TIME TABLE- (EVEN SEMESTER)**

SEM/YEAR: VIII / IV
TIME: 9.10 AM TO 11.10 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
26/02/2024	AE 8018 AIR TRAFFIC CONTROL AND PLANNING	CE8022 PREFABRICATED STRUCTURES	CS8078 GREEN COMPUTING	EE8017 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	EC8094 SATELITE COMMUNICATION	MG8591 PRINCIPLES OF MANAGEMENT	CS8080 INFORMATION RETRIEVAL TECHNIQUES
27/02/2024	AE 8012 WIND TUNNEL TECHNIQUES	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	GE8076 PROFESSIONAL ETHICS IN ENGINEERING	IE8693 PRODUCTION PLANNING AND CONTROL	GE8076 PROFESSIONAL ETHICS IN ENGINEERING



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DATE: 31-08-2023

**CIRCULAR** 

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting for V & VII Semester- CYCLE TEST-I -Reg.

This is to inform that the CYCLE TEST-I Question Paper Set-A & Set – B for Semester- V & VII should be given to the concerned HOD on or before 04/09/2023. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (gsbt.coe@gojaneducation.com) on or before 05/09/2023.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

**CYCLE TEST - I** 

SEPTEMBER - 2023

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 9.10AM TO 11.10 AM

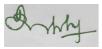
Subject Name & : 60 Marks

Code

Question paper set : No. of. Copies

#### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern
- **❖** Part A=5\*2=10
- **A** Part B=3\*12=36 Part C=1\*14=14

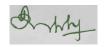


# CYCLE TEST – I

# **TIME TABLE- (ODD SEMESTER)**

SEM/YEAR: V / III TIME: 9.10AM TO 11.10 AM

DATE	AERO	CSE	ECE	IT
08/09/2023	AE3501 Aircraft Structures-II	CS3591 Computer Networks	EC3501 – Wireless Communication	CS3591 Computer Networks
09/09/2023	AE3502 Aerodynamics -II	CS3501 Compiler Design	EC3552 – VLSI And CHIP Design	IT3501 Full Stack web Development
12/09/2023	CAE344 CCS Experimental Stress Analysis Web Tech		EC3551 – Transmission Line And rf System	CS3691 Embedded Systems and IoT
13/09/2023	AE3001 Airframe Maintenance and Repair	CS3551 Distributed Computing	CEC366 – Image Processing	CS3551 Distributed Computing
14/09/2023	CAE333 Finite CCS36 Element Methods Software Tes Automa		CBM370 – Wearable Devices	CCW331 Business Analytics
15/09/2023	MX3084 Disaster and Risk Management  MX3084 Disaster Risk Reduction and Management		MX3084 – Disaster Risk Reduction & Management	MX3084 Disaster Risk Reduction and Management
16/09/2023		CB3491 Cryptography and Cyber Security	CEC352 – Satellite Communication	CCS334 Big Data Analytics



# CYCLE TEST – I

# TIME TABLE- (ODD SEMESTER)

SEM/YEAR: VII / IV

**TIME: 9.10AM TO 11.10 AM** 

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
08/09/2023	AE8751 Avionics	CE8701 Estimation costing and valuation Engg	MG8591 Principles of Management	EE8701- High Voltage Engineering	EC8701 – Antenna and Microwave Engineering	ME8792 Power Plant Engineering	MG8591 Principles of Management
09/09/2023	ME8093 Computational Fluid Dynamics	CE8702 Railways Airports and harbour Engg	CS8792 Cryptography and Network Security	EE8702 – Power System Operation and Contril	EC8702 – Adhoc and Wireless Sensor Network	ME8793 Process Planning and Cost Estimation	CS8792 Cryptography and Network Security
12/09/2023	AE 8005 Aero Engine Maintenance and Repair	CE8703 Structural design and drawing	CS8791 Cloud Computing	EE8703 – Renewable Energy Systems	EC8751 – Optical Communication	ME8791 Mechatronics	CS8791 Cloud Computing
13/09/2023	AE8009 Airframe Maintenance and Repair	OEN751 Green building design	IT8075 Software Project Management	GE8071 – Disaster Management	EC8791 – Embedded and Real Time System	ME8073 Unconventional Machining Processes	IT8075 Software Project Management
14/09/2023	GE8077 - Total Quality Management		OBM752 Hospital Management	GE8077 – Total Quality Management	OIC751 – Transducer Engineering	ME8097 Non-Destructive Testing and Evaluation	OBM752 Hospital Management



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DATE: 03-10-2023

#### **CIRCULAR**

**Kind Attention to all the Faculty Members:** 

Sub: Question Paper Setting for V & VII Semester- CYCLE TEST-II -Reg.

This is to inform that the CYCLE TEST-II Question Paper Set-A & Set – B for Semester- V & VII should be given to the concerned HOD on or before 06/10/2023. Department Exam Cell Members are requested to collect the question papers and send it to Exam Cell Mail ID (<u>gsbt.coe@gojaneducation.com</u>) on or before 07/10/2023.

The question paper format is as follows: -

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, CHENNAI -52 (Font Size-14 Times New Roman)

**CYCLE TEST - II** 

**OCTOBER - 2023** 

(Font Size-12 Times New Roman)

Branch : Date

Year /Semester : Time : 9.10AM TO 11.10 AM

Subject Name & : 60 Marks

Code

Question paper set : A Or B No. of. Copies

#### Note:

- \* Hand written and manually written question paper will not be entertained.
- Question Paper Pattern
- **❖** Part A=5\*2=10
- **A** Part B=3\*12=36 Part C=1\*14=14



# CYCLE TEST – II

# **TIME TABLE- (ODD SEMESTER)**

SEM/YEAR: V / III TIME: 9.10AM TO 11.10 AM

DATE	AERO	CSE	ECE	IT
11/10/2023	AE3501 Aircraft Structures-II	CS3591 Computer Networks	EC3501 – Wireless Communication	CS3591 Computer Networks
12/10/2023	AE3502 Aerodynamics -II	CS3501 Compiler Design	EC3552 – VLSI And CHIP Design	IT3501 Full Stack web Development
13/10/2023	CAE344 Experimental Stress Analysis  CCS375 Web Technologie		EC3551 – Transmission Line And rf System	CS3691 Embedded Systems and IoT
14/10/2023	AE3001 Airframe Maintenance and Repair	CS3551 Distributed Computing	CEC366 – Image Processing	CS3551 Distributed Computing
17/10/2023	CAE333 Finite Element Methods	CCS366 Software Testing and Automation	CBM370 – Wearable Devices	CCW331 Business Analytics
18/10/2023	0/2023 MX3084 Disaster and Risk Disaster Risk Reduction and Management		MX3084 – Disaster Risk Reduction & Management	MX3084 Disaster Risk Reduction and Management
19/10/2023		CB3491 Cryptography and Cyber Security	CEC352 – Satellite Communication	CCS334 Big Data Analytics



# CYCLE TEST – II

# TIME TABLE- (ODD SEMESTER)

SEM/YEAR: VII / IV

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
11/10/2023	AE8751 Avionics	CE8701 Estimation costing and valuation Engg	MG8591 Principles of Management	EE8701- High Voltage Engineering	EC8701 – Antenna and Microwave Engineering	ME8792 Power Plant Engineering	MG8591 Principles of Management
12/10/2023	ME8093 Computational Fluid Dynamics	CE8702 Railways Airports and harbour Engg	CS8792 Cryptography and Network Security	EE8702 – Power System Operation and Contril	EC8702 – Adhoc and Wireless Sensor Network	ME8793 Process Planning and Cost Estimation	CS8792 Cryptography and Network Security
13/10/2023	AE 8005 Aero Engine Maintenance and Repair	CE8703 Structural design and drawing	CS8791 Cloud Computing	EE8703 – Renewable Energy Systems	EC8751 – Optical Communication	ME8791 Mechatronics	CS8791 Cloud Computing
14/10/2023	AE8009 Airframe Maintenance and Repair	OEN751 Green building design	IT8075 Software Project Management	GE8071 – Disaster Management	EC8791 – Embedded and Real Time System	ME8073 Unconventional Machining Processes	IT8075 Software Project Management
17/10/2023	GE8077 - Total Quality Management		OBM752 Hospital Management	GE8077 – Total Quality Management	OIC751 – Transducer Engineering	ME8097 Non-Destructive Testing and Evaluation	OBM752 Hospital Management



**TIME: 9.10AM TO 11.10 AM** 

Principal