GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

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.

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DATE: 28-04-2023

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

CIRCULAR

Kind Attention to all the Faculty Members:

Sub: Question Paper Setting for VIII Semester- MODEL EXAM -Reg.

This is to inform that the MODEL EXAM Question Paper Set-A & Set – B for Semester- VIII should be given to the concerned HOD on or before 04/05/2023. 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 05/05/2023.

The question paper format is as follows: -

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

MODEL EXAMINATION

MAY - 2023

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 10.00 AM TO 1.00 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.
- Question Paper Pattern

Part A=10*2=20

Part B=5*13=65

Part C=1*15=15

On they

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

MODEL EXAMINATION

TIME TABLE- (EVEN SEMESTER)

SEM/YEAR: VIII / IV
TIME: 10.00 AM TO 1.00 PM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
09/05/2023	AE8012 WIND TUNNEL TECHNIQUES	CE8022- PREFABRICATED STRUCTURES	CS8078 / GREEN COMPUTING	EE8017 / HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	EC8094/ SATELLITE COMMUNICATION	IE8693 / PRODUCTION PLANNING AND CONTROL	CS8080 / INFORMATION RETRIEVAL TECHNIQUES
10/05/2023	AE8018 / AIR TRAFFIC CONTROL & PLANNING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	EC8072/ ELECTRO MAGNETIC INTERFERENCE AND COMPATIBILITY	MG8591 / PRINCIPLES OF MANAGEMENT	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING

My

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

DATE: 02-03-2023

CIRCULAR

Kind Attention to all the Faculty Members:

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

This is to inform that the Cycle Test Question Paper Set-A & Set – B for Semester- IV, VI & VIII should be given to the concerned HOD on or before 06/03/2023. 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 07/03/2023.

The question paper format is as follows: -

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

CYCLE TEST-I

MARCH - 2023

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 9.10 AM TO 10.40 AM

Subject Name & : Max. Marks : 50 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=2*13=26

Part C=1*14=14

Only

SEM/YEAR: IV / II TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CSE	ECE	IT
10/03/2023	MA3452 VECTOR CALCULUS AND COMPLEX FUNCTIONS	CS3401 ALGORITHMS	EC3452 ELECTROMAGNET IC FIELDS	IT3401 WEB ESSENTIALS
11/03/2023	AE3401 AERODYNAMICS -I	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	EC3401 NETWORKS AND SECURITY	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
14/03/2023	AE3402 AIR BREATHING PROPULSION	CS3492 DATABASE MANAGEMENT SYSTEMS	EC3451 LINEAR INTEGRATED CIRCUITS	CS3492 DATABASE MANAGEMENT SYSTEMS
15/03/2023	AE3491 MECHANICS OF MACHINES	CS3452 THEORY OF COMPUTATION	EC3492 DIGITAL SIGNAL PROCESSING	CS3452 THEORY OF COMPUTATION
16/03/2023	AE3403 AIRCRAFT STRUCTURES-I	CS3451 INTRODUCTION TO OPERATING SYSTEMS	EC3491 COMMUNICATION SYSTEMS	CS3451 INTRODUCTION TO OPERATING SYSTEMS
17/03/2023	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY



Principa

SEM/YEAR: VI/III

TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
10/03/2023	AE8601 FINITE ELEMENT METHODS	CE8601 DESIGN OF STEEL STRUCTURES	CS8601 MOBILE COMPUTING	EE8601 SOLID STATE DRIVES	EC8651 TRANSMISSION LINES AND RF SYSTEMS	ME8694 HYDRAULICS AND PNEUMATICS	IT8601 COMPUTATIONAL INTELLIGENCE
11/03/2023	AE8602 EXPERIMENTAL AERODYNAMICS	CE8603 IRRIGATION ENGINEERING	CS8603 DISTRIBUTED SYSTEM	EE8005 SPECIAL ELECTRICAL MACHINES	EC8691 MICROPROCESSORS AND MICROCONTROLLERS	ME8651 DESIGN OF TRANSMISSION SYSTEMS	CS8592 OBJECT ORIENTED ANALYSIS AND DESIGN
14/03/2023	AE8604- AIRCRAFT DESIGN	CE8604 HIGHWAY ENGINEERING	CS8602 COMPILER DESIGN	EE8691 EMBEDDED SYSTEMS	EC8652 WIRELESS COMMUNICATION	ME8691 COMPUTER AIDED DESIGN AND MANUFACTURING	IT8602 MOBILE COMMUNICATION
15/03/2023	AE8603- COMPOSITE MATERIALS AND STRUCTURES	EN8592 WASTE WATER ENGINEERING	CS8651 INTERNET PROGRAMMING	EE8602 PROTECTION AND SWITCHGEAR	EC8095 VLSI DESIGN	ME8693 HEAT AND MASS TRANSFER	CS8091 BIG DATA ANALYTICS
16/03/2023	AE8605- EXPERIMENTAL STRESS ANALYSIS	CE8602 STRUCTURAL ANALYSIS-II	CS8691 ARTIFICIAL INTELLIGENCE		MG8591 PRINCIPLES OF MANAGEMENT	ME8692 FINITE ELEMENT ANALYSIS	CS8092 COMPUTER GRAPHICS AND MULTIMEDIA



SEM/YEAR: VIII / IV
TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
10/03/2023	AE8012 WIND TUNNEL TECHNIQUES	CE8022- PREFABRICATED STRUCTURES	CS8078 / GREEN COMPUTING	EE8017 / HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	EC8094/ SATELLITE COMMUNICATION	IE8693 / PRODUCTION PLANNING AND CONTROL	CS8080 / INFORMATION RETRIEVAL TECHNIQUES
11/03/2023	MG8591 / PRINCIPLES OF MANAGEMENT	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	EC8072/ ELECTRO MAGNETIC INTERFERENCE AND COMPATIBILITY	MG8591 / PRINCIPLES OF MANAGEMENT	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING



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DATE: 02-03-2023

CIRCULAR

Kind Attention to all the Faculty Members:

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

This is to inform that the Cycle Test Question Paper Set-A & Set – B for Semester- IV, VI & VIII should be given to the concerned HOD on or before 06/03/2023. 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 07/03/2023.

The question paper format is as follows: -

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

CYCLE TEST-I

MARCH - 2023

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 9.10 AM TO 10.40 AM

Subject Name & : Max. Marks : 50 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=2*13=26

Part C=1*14=14

Only

SEM/YEAR: IV / II TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CSE	ECE	IT
10/03/2023	MA3452 VECTOR CALCULUS AND COMPLEX FUNCTIONS	CS3401 ALGORITHMS	EC3452 ELECTROMAGNET IC FIELDS	IT3401 WEB ESSENTIALS
11/03/2023	AE3401 AERODYNAMICS -I	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	EC3401 NETWORKS AND SECURITY	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
14/03/2023	AE3402 AIR BREATHING PROPULSION	CS3492 DATABASE MANAGEMENT SYSTEMS	EC3451 LINEAR INTEGRATED CIRCUITS	CS3492 DATABASE MANAGEMENT SYSTEMS
15/03/2023	AE3491 MECHANICS OF MACHINES	CS3452 THEORY OF COMPUTATION	EC3492 DIGITAL SIGNAL PROCESSING	CS3452 THEORY OF COMPUTATION
16/03/2023	AE3403 AIRCRAFT STRUCTURES-I	CS3451 INTRODUCTION TO OPERATING SYSTEMS	EC3491 COMMUNICATION SYSTEMS	CS3451 INTRODUCTION TO OPERATING SYSTEMS
17/03/2023	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY



Principa

SEM/YEAR: VI/III

TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
10/03/2023	AE8601 FINITE ELEMENT METHODS	CE8601 DESIGN OF STEEL STRUCTURES	CS8601 MOBILE COMPUTING	EE8601 SOLID STATE DRIVES	EC8651 TRANSMISSION LINES AND RF SYSTEMS	ME8694 HYDRAULICS AND PNEUMATICS	IT8601 COMPUTATIONAL INTELLIGENCE
11/03/2023	AE8602 EXPERIMENTAL AERODYNAMICS	CE8603 IRRIGATION ENGINEERING	CS8603 DISTRIBUTED SYSTEM	EE8005 SPECIAL ELECTRICAL MACHINES	EC8691 MICROPROCESSORS AND MICROCONTROLLERS	ME8651 DESIGN OF TRANSMISSION SYSTEMS	CS8592 OBJECT ORIENTED ANALYSIS AND DESIGN
14/03/2023	AE8604- AIRCRAFT DESIGN	CE8604 HIGHWAY ENGINEERING	CS8602 COMPILER DESIGN	EE8691 EMBEDDED SYSTEMS	EC8652 WIRELESS COMMUNICATION	ME8691 COMPUTER AIDED DESIGN AND MANUFACTURING	IT8602 MOBILE COMMUNICATION
15/03/2023	AE8603- COMPOSITE MATERIALS AND STRUCTURES	EN8592 WASTE WATER ENGINEERING	CS8651 INTERNET PROGRAMMING	EE8602 PROTECTION AND SWITCHGEAR	EC8095 VLSI DESIGN	ME8693 HEAT AND MASS TRANSFER	CS8091 BIG DATA ANALYTICS
16/03/2023	AE8605- EXPERIMENTAL STRESS ANALYSIS	CE8602 STRUCTURAL ANALYSIS-II	CS8691 ARTIFICIAL INTELLIGENCE		MG8591 PRINCIPLES OF MANAGEMENT	ME8692 FINITE ELEMENT ANALYSIS	CS8092 COMPUTER GRAPHICS AND MULTIMEDIA



SEM/YEAR: VIII / IV
TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
10/03/2023	AE8012 WIND TUNNEL TECHNIQUES	CE8022- PREFABRICATED STRUCTURES	CS8078 / GREEN COMPUTING	EE8017 / HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	EC8094/ SATELLITE COMMUNICATION	IE8693 / PRODUCTION PLANNING AND CONTROL	CS8080 / INFORMATION RETRIEVAL TECHNIQUES
11/03/2023	MG8591 / PRINCIPLES OF MANAGEMENT	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	EC8072/ ELECTRO MAGNETIC INTERFERENCE AND COMPATIBILITY	MG8591 / PRINCIPLES OF MANAGEMENT	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING



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

DATE: 13-04-2023

CIRCULAR

Kind Attention to all the Faculty Members:

Sub: Question Paper Setting for IV, VI & VIII Semester- Cycle Test-II-Reg.

This is to inform that the Cycle Test Question Paper Set-A & Set – B for Semester- IV, VI & VIII should be given to the concerned HOD on or before 20/04/2023. 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 21/04/2023.

The question paper format is as follows: -

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

CYCLE TEST-II

APRIL - 2023

(Font Size-12 Time New Roman)

Branch : Date

Year /Semester : Time : 9.10 AM TO 10.40 AM

Subject Name & : Max. Marks : 50 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=2*13=26

Part C=1*14=14

On they

SEM/YEAR: IV / II TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CSE	ECE	IT
25/04/2023	MA3452 VECTOR CALCULUS AND COMPLEX FUNCTIONS	CS3401 ALGORITHMS	EC3452 ELECTROMAGNET IC FIELDS	IT3401 WEB ESSENTIALS
26/04/2023	AE3401 AERODYNAMICS -I	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	EC3401 NETWORKS AND SECURITY	CS3491 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
27/04/2023	AE3402 AIR BREATHING PROPULSION	CS3492 DATABASE MANAGEMENT SYSTEMS	EC3451 LINEAR INTEGRATED CIRCUITS	CS3492 DATABASE MANAGEMENT SYSTEMS
28/04/2023	AE3491 MECHANICS OF MACHINES	CS3452 THEORY OF COMPUTATION	EC3492 DIGITAL SIGNAL PROCESSING	CS3452 THEORY OF COMPUTATION
29/04/2023	AE3403 AIRCRAFT STRUCTURES-I	CS3451 INTRODUCTION TO OPERATING SYSTEMS	EC3491 COMMUNICATION SYSTEMS	CS3451 INTRODUCTION TO OPERATING SYSTEMS
02/05/2023	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY	GE3451 ENVIRONMENTAL SCIENCES AND SUSTAINABILITY



SEM/YEAR: VI / III TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
25/04/2023	AE8601 FINITE ELEMENT METHODS	CE8601 DESIGN OF STEEL STRUCTURES	CS8601 MOBILE COMPUTING	EE8601 SOLID STATE DRIVES	EC8651 TRANSMISSION LINES AND RF SYSTEMS	ME8694 HYDRAULICS AND PNEUMATICS	IT8601 COMPUTATIONAL INTELLIGENCE
26/04/2023	AE8602 EXPERIMENTAL AERODYNAMICS	CE8603 IRRIGATION ENGINEERING	CS8651 INTERNET PROGRAMMING	EE8005 SPECIAL ELECTRICAL MACHINES	EC8691 MICROPROCESSORS AND MICROCONTROLLERS	ME8651 DESIGN OF TRANSMISSION SYSTEMS	CS8592 OBJECT ORIENTED ANALYSIS AND DESIGN
27/04/2023	AE8604- AIRCRAFT DESIGN	CE8604 HIGHWAY ENGINEERING	CS8603 DISTRIBUTED SYSTEM	EE8691 EMBEDDED SYSTEMS	EC8652 WIRELESS COMMUNICATION	ME8691 COMPUTER AIDED DESIGN AND MANUFACTURING	IT8602 MOBILE COMMUNICATION
28/04/2023	AE8603- COMPOSITE MATERIALS AND STRUCTURES	EN8592 WASTE WATER ENGINEERING	CS8691 ARTIFICIAL INTELLIGENCE	EE8602 PROTECTION AND SWITCHGEAR	EC8095 VLSI DESIGN	ME8693 HEAT AND MASS TRANSFER	CS8091 BIG DATA ANALYTICS
29/04/2023	AE8605- EXPERIMENTAL STRESS ANALYSIS	CE8602 STRUCTURAL ANALYSIS-II	CS8602 COMPILER DESIGN		MG8591 PRINCIPLES OF MANAGEMENT	ME8692 FINITE ELEMENT ANALYSIS	CS8092 COMPUTER GRAPHICS AND MULTIMEDIA



SEM/YEAR: VIII / IV
TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	МЕСН	IT
25/04/2023	AE8012 WIND TUNNEL TECHNIQUES	CE8022- PREFABRICATED STRUCTURES	CS8078 / GREEN COMPUTING	EE8017 / HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	EC8094/ SATELLITE COMMUNICATION	IE8693 / PRODUCTION PLANNING AND CONTROL	CS8080 / INFORMATION RETRIEVAL TECHNIQUES
26/04/2023	MG8591 / PRINCIPLES OF MANAGEMENT	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING	EC8072/ ELECTRO MAGNETIC INTERFERENCE AND COMPATIBILITY	MG8591 / PRINCIPLES OF MANAGEMENT	GE8076 / PROFESSIONAL ETHICS IN ENGINEERING

Only