



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.

* G.S.B.T. *

1.1.2 – Institution Adheres to the Academic Calendar

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

NAME OF THE FORMAT: ACADEMIC CALENDAR
 FORMAT NO : GSBT/QMS/QF/098

ACADEMIC YEAR : 2022-23 – EVEN SEMESTER
 With. Eff. From : 10.05.23

REVISION: 00

Days	Date	Cum. Date	MAY-2023	Date	Cum. Date	JUNE-2023	Date	Cum. Date	JULY-2023	Date	Cum. Date	AUGUST-2023
MON	1									1	70	
TUE	2									2	71	
WED	3									3	72	
THU	4			1	20					4	73	
FRI	5			2	21					5	74	
SAT	6			3	22		1	45		6	75	
SUN	7			4			2			7	76	
MON	8			5	23		3	46		8		
TUE	9			6	24		4	47				
WED	10	1	Commencement of UG regular classes	7	25		5	48				
THU	11	2		8	26		6	49				
FRI	12	3		9	27		7	50				
SAT	13	4		10	28		8	51				
SUN	14		Holiday	11			9					
MON	15	5		12	29		10	52				
TUE	16	6		13	30		11	53				
WED	17	7		14	31		12	54				
THU	18	8		15	32		13	55				
FRI	19	9		16	33		14	56				
SAT	20	10		17	34		15	57				
SUN	21		Holiday	18			16					
MON	22	11		19	35		17	58				
TUE	23	12		20	36		18	59				
WED	24	13		21	37		19	60				
THU	25	14		22	38		20	61				
FRI	26	15		23	39		21	62				
SAT	27	16	GUEST LECTURE	24	40	GUEST LECTURE	22	63				
SUN	28		Holiday	25			23					
MON	29	17		26	41		24	64				
TUE	30	18		27	42		25	65				
WED	31	19		28	43		26	66				
THU				29			27	67				
FRI				30	44	BAKRID	28	68				
SAT							29					
SUN							30					
MON							31	69				

PREPARED BY
[Signature]
 8/5/23

VERIFIED BY
[Signature]



APPROVED BY
[Signature]
 8/5/23
Dr. G. ARUNSANKAR
 DIRECTOR ACADEMIC AFFAIRS
 GOJAN SCHOOL OF BUSINESS & TECHNOLOGY
 EDAPALAYAM, REDHILLS, CHENNAI,
 TAMIL NADU, INDIA-600 052.

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

NAME OF THE FORMAT :

ACADEMIC CALENDAR – EVEN SEMESTER (UG - II, III, IV Year)

FORMAT NO.: GSBT/QMS/QF/098

ACADEMIC YEAR : 2022-2023 , W.E.F:06.02.2023

Days	Date	Cum Date	FEBRUARY	Date	Cum Date	MARCH	Date	Cum Date	APRIL	Date	Cum Date	MAY
FRI												
SAT												
SUN							1	46				
MON							2		Holiday			
TUE							3	47				
WED	1						4		(Holiday) MAHAVEER JAYANTHI	1		(Holiday) MAY DAY
THU	2						5	48	ECE/EEE (INDUSTRIAL VISIT 2)	2	67	
FRI	3						6	49	ECE/EEE WORKSHOP	3	68	
SAT	4						7			4	69	MODEL EXAMINATION BEGINS
SUN	5						8	50	(Holiday)GOOD FRIDAY CONFERENCE	5	70	
MON	6	1	Commencement of classes for UG II,III, IV year				9		Holiday	6	71	
TUE	7	2					10	51	Holiday	7		Holiday
WED	8	3					11	52	CYCLE TEST II BEGINS	8	72	
THU	9	4					12	53		9	73	
FRI	10	5					13	54		10	74	MODEL EXAMINATION ENDS
SAT	11	6					14			11	75	
SUN	12						15	55	(Holiday) TAMIL NEW YEAR	12	76	Last working day for UG II, III, IV year
MON	13						16		Holiday	13		
TUE	14	7					17	56	Holiday	14		Holiday
WED	15	8					18	57	CYCLE TEST II ENDS	15		Commencement of practical examinations
THU	16	9					19	58	ECE/EEE (GUEST LECTURE 2)	16		
FRI	17	10					20	59		17		
SAT	18	11	ECE/EEE(GUEST LECTURE 1)				21	60	AERO/MECH GUEST LECTURE 1	18		
SUN	19						22		AERO/MECH GUEST LECTURE 2	19		
MON	20	12					23		(Holiday) RAMZAN	20		
TUE	21	13					24	61	Holiday	21		Holiday
WED	22	14					25	62		22		
THU	23	15					26	63		23		
FRI	24	16	IT GUEST LECTURE				27	64		24		
SAT	25	17					28	65	AERO/MECH WORKSHOP 1	25		Commencement of end semester examinations
SUN	26						29	66		26		
MON	27						30		Holiday	27		
TUE	28	18	SCIENCE DAY				31			28		
WED										29		
THU										30		
FRI										31		
SAT												

PREPARED BY

VERIFIED BY

2/2/2023



APPROVED BY

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

NAME OF THE FORMAT : ACADEMIC CALENDAR – EVEN SEMESTER (PG I YEAR)
 FORMAT NO : GSBT/QMS/QF/098

ACADEMIC YEAR : 2022-2023
 With.Eff.From : 13-03-2023

Days	Date	Cum. Date	March-2023	Date	Cum. Date	April-2023	Date	Cum. Date	May-2023	Date	Cum. Date	June-2023	Date	Cum. Date	July-2023
FRI															
SAT				1	15								1	83	
SUN				2		Holiday							2		Holiday
MON				3		Holiday	1		May Day				3	84	Last working day for PG I year
TUE				4		Mahaveer Jayanthi	2	32	Assessment I Begins				4		
WED	1			5	16		3	33					5		
THU	2			6	17		4	34		1	58		6		Commencement of Practical Examination for PG I year
FRI	3			7		Good Friday	5	35		2	59		7		
SAT	4			8	18		6	36		3	60		8		
SUN	5			9		Holiday	7		Holiday	4		Holiday	9		Holiday
MON	6			10		Holiday	8	37		5	61		10		
TUE	7			11	19		9	38	Assessment I Ends	6	62		11		
WED	8			12	20		10	39		7	63		12		
THU	9			13	21		11	40		8	64		13		
FRI	10			14		Tamil New Year Day/ Dr.B.R.Ambedkar Birthday/	12	41		9	65		14		
SAT	11			15	22		13	42		10	66	MBA Guest Lecture II	15		
SUN	12			16		Holiday	14		Holiday	11		Holiday	16		Holiday
MON	13	1	Commencement of classes for PG I year	17		Holiday	15	43		12	67		17		Commencement of End Semester Examination for PG I year
TUE	14	2		18	23		16	44		13	68		18		
WED	15	3		19	24		17	45		14	69		19		
THU	16	4		20	25		18	46		15	70		20		
FRI	17	5		21	26		19	47		16	71		21		
SAT	18	6		22		Ramzan	20	48		17	72		22		
SUN	19		Holiday	23		Holiday	21		Holiday	18		Holiday	23		
MON	20		Holiday	24		Holiday	22	49		19	73		24		
TUE	21	7		25	27		23	50		20	74		25		
WED	22		Telugu New Year Day	26	28		24	51		21	75	Assessment II Begins	26		
THU	23	8		27	29		25	52		22	76		27		
FRI	24	9		28	30		26	53		23	77		28		
SAT	25	10		29	31	MBA Guest Lecture I	27	54	MBA Workshop	24	78		29		
SUN	26		Holiday	30		Holiday	28		Holiday	25		Holiday	30		
MON	27		Holiday			Holiday	29	55		26	79		31		
TUE	28	11					30	56		27	80				
WED	29	12					31	57		28	81	Assessment II Ends			
THU	30	13								29		Bakrid			
FRI	31	14								30	82				
SAT															

S. Navy
Prepared by

Prof
Verified by



Approved by
7/3/2023

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

NAME OF THE FORMAT : ACADEMIC CALENDAR – ODD SEMESTER (UG III, IV year)

ACADEMIC YEAR : 2022-2023

FORMAT NO : GSBT/QMS/QF/098

With.Eff.From : 10-08-2022

Days	Date	Cum. Date	August – 2022	Date	Cum. Date	September-2022	Date	Cum. Date	October-2022	Date	Cum. Date	November-2022	Date	Cum. Date	December-2022
FRI															
SAT							1	37							
SUN							2		Holiday (Gandhi Jayanthi)						
MON	1						3		Holiday						
TUE	2						4		Ayutha Pooja	1	59				
WED	3						5		Vijaya Dasami	2	60	AERO Workshop			
THU	4			1	15		6	38	ECE / EEE Seminar	3	61		1		Commencement of End Semester Examination for UG III, IV year
FRI	5			2	16		7	39		4	62		2		
SAT	6			3	17		8	40	MECH Guest Lecture AERO Industrial Visit	5	63		3		
SUN	7			4		Holiday	9		Holiday (Milad-un-Nabi)	6		Holiday	4		
MON	8			5		Holiday	10	41		7	64		5		
TUE	9			6	18		11	42		8	65	CSE Industrial Visit	6		
WED	10	1	Commencement of classes for UG III, IV year CSE Guest Lecture	7	19		12	43		9	66		7		
THU	11	2		8	20	Cycle Test 1 Begins	13	44		10	67		8		
FRI	12	3		9	21		14	45	AERO Guest Lecture 2	11	68	Model Exam Begins	9		
SAT	13	4		10	22	ECE / EEE Guest Lecture 1	15	46		12	69		10		
SUN	14		Holiday	11		Holiday	16		Holiday	13		Holiday	11		
MON	15		Holiday (Independence Day)	12		Holiday	17	47	Cycle Test 2 Begins	14	70		12		
TUE	16	5		13	23		18	48		15	71		13		
WED	17	6		14	24		19	49		16	72		14		
THU	18	7	ECE / EEE Workshop	15	25	Cycle Test 1 Ends	20	50		17	73	Model Exam Ends	15		
FRI	19		Krishna Jayanthi	16	26	AERO Guest Lecture 1	21	51		18	74		16		
SAT	20	8		17	27		22	52	Cycle Test 2 Ends	19	75	Last working day for UG III, IV year	17		
SUN	21		Holiday	18		Holiday	23		Holiday	20		Holiday	18		
MON	22		Holiday	19		Holiday	24		Holiday (Deepavali)	21		Commencement of Practical Examination for UG III, IV year	19		
TUE	23	9		20	28		25	53		22			20		
WED	24	10	CSE Workshop	21	29		26	54	IT Industrial Visit	23			21		
THU	25	11	MECH Industrial Visit 1	22	30		27	55		24			22		
FRI	26	12	IT Guest Lecture 1	23	31	ECE / EEE Industrial Visit 2	28	56		25			23		
SAT	27	13	ECE / EEE Industrial Visit 1	24	32	Symposium	29	57		26			24		
SUN	28		Holiday	25		Holiday	30		Holiday	27		Holiday	25		
MON	29		Holiday	26		Holiday	31	58		28			26		
TUE	30	14		27	33					29			27		
WED	31		Vinayakar Chathurthi	28	34					30			28		
THU				29	35	ECE / EEE Guest Lecture 2							29		
FRI				30	36	MECH Industrial Visit 2 IT Workshop							30		
SAT													31		

R.V/p
Prepared by

Verified by
2/8/2022

Approved by
02/08/2022



GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

NAME OF THE FORMAT : ACADEMIC CALENDAR – ODD SEMESTER (UG II year)

ACADEMIC YEAR : 2022-2023

FORMAT NO : GSBT/QMS/QF/098

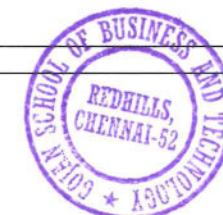
With.Eff.From : 22-08-2022

Days	Date	Cum. Date	August – 2022	Date	Cum. Date	September-2022	Date	Cum. Date	October-2022	Date	Cum. Date	November-2022	Date	Cum. Date	December-2022
FRI															
SAT							1	29							
SUN							2		Holiday (Gandhi Jayanthi)						
MON	1						3		Holiday						
TUE	2						4		Ayutha Pooja	1	51	Cycle Test 2 Ends			
WED	3						5		Vijaya Dasami	2	52	AERO Workshop			
THU	4		1	7		6	30		ECE / EEE Seminar	3	53		1	77	
FRI	5		2	8		7	31			4	54		2	78	
SAT	6		3	9		8	32		MECH Guest Lecture AERO Industrial Visit	5	55		3	79	Model Exam Ends
SUN	7		4			Holiday	9		Holiday (Milad-un-Nabi)	6		Holiday	4		Holiday
MON	8		5			Holiday	10	33		7	56		5	80	
TUE	9		6	10			11	34		8	57	CSE Industrial Visit	6	81	
WED	10		7	11			12	35		9	58		7	82	
THU	11		8	12			13	36		10	59		8	83	Last working day for UG II year
FRI	12		9	13			14	37	AERO Guest Lecture 2	11	60		9		
SAT	13		10	14		ECE / EEE Guest Lecture 1	15	38		12	61		10		Commencement of Practical Examination for UG II year
SUN	14		11			Holiday	16		Holiday	13		Holiday	11		Holiday
MON	15		12			Holiday	17	39		14	62		12		
TUE	16		13	15			18	40		15	63		13		
WED	17		14	16			19	41		16	64		14		
THU	18		15	17			20	42		17	65		15		
FRI	19		16	18		AERO Guest Lecture 1	21	43		18	66		16		
SAT	20		17	19			22	44		19	67		17		
SUN	21		18			Holiday	23		Holiday	20		Holiday	18		Holiday
MON	22	1	Commencement of classes for UG II year	19		Holiday	24		Holiday (Deepavali)	21	68		19		
TUE	23	2		20	20	Cycle Test 1 Begins	25	45		22	69		20		
WED	24	3	CSE Workshop	21	21		26	46	IT Industrial Visit Cycle Test 2 Begins	23	70		21		Commencement of End Semester Examination for UG II year
THU	25	4	MECH Industrial Visit 1	22	22		27	47		24	71		22		
FRI	26	5	IT Guest Lecture 1	23	23	ECE / EEE Industrial Visit 2	28	48		25	72		23		
SAT	27	6	ECE / EEE Industrial Visit 1	24	24	Symposium	29	49		26	73		24		
SUN	28		Holiday	25		Holiday	30		Holiday	27		Holiday	25		
MON	29		Holiday	26		Holiday	31	50		28	74	Model Exam Begins	26		
TUE	30		Holiday	27	25					29	75		27		
WED	31		Vinayakar Chaturthi	28	26	Cycle Test 1 Ends				30	76		28		
THU				29	27	ECE / EEE Guest Lecture 2							29		
FRI				30	28	MECH Industrial Visit 2 IT Workshop							30		
SAT													31		

R.V
Prepared by

Verified by *[Signature]*
20/8/22

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Approved by



GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

NAME OF THE FORMAT : ACADEMIC CALENDAR – ODD SEMESTER (MBA I year)

ACADEMIC YEAR : 2022-2023

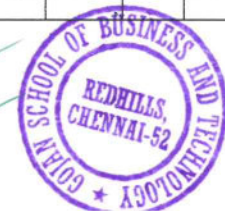
FORMAT NO : GSBT/QMS/QF/098

With.Eff.From : 10-10-2022

Days	Date	Cum Date	October-2022	Date	Cum Date	November-2022	Date	Cum Date	December-2022	Date	Cum Date	January-2023	Date	Cum. Date	February-2023
FRI															
SAT	1														
SUN	2														
MON	3									1		Holiday (New Year Day)			
TUE	4			1	16					2	65				
WED	5			2	17					3	66				
THU	6			3	18					4	67		1		
FRI	7			4	19			1	38	5	68		2		
SAT	8			5	20	MBA Guest Lecture 1	2	39		6	69	Model Exam Begins	3		
SUN	9			6		Holiday	3	40		7	70		4		
							4		Holiday	8		Holiday	5		
MON	10	1	Commencement of Classes for MBA I year	7		Holiday	5	41		9	71		6		Commencement of End Semester Examination for MBA I year
TUE	11	2		8	21	Cycle Test 1 Begins	6	42		10	72		7		
WED	12	3		9	22		7	43		11	73		8		
THU	13	4		10	23		8	44		12	74		9		
FRI	14	5		11	24		9	45		13	75	Model Exam Ends	10		
SAT	15	6		12	25		10	46	MBA Guest Lecture 2	14	76		11		
SUN	16		Holiday	13		Holiday	11		Holiday	15		Holiday (Pongal)	12		
MON	17		Holiday	14		Holiday	12	47		16		Thiruvalluvar Day	13		
TUE	18	7		15	26		13	48	Cycle Test 2 Begins	17		Uzhavar Thirunal	14		
WED	19	8		16	27	Cycle Test 1 Ends	14	49		18	77		15		
THU	20	9		17	28		15	50		19	78		16		
FRI	21	10		18	29		16	51		20	79		17		
SAT	22	11		19	30		17	52		21	80		18		
SUN	23		Holiday	20		Holiday	18		Holiday	22		Holiday	19		
MON	24		Holiday (Deepavali)	21		Holiday	19	53		23	81		20		
TUE	25		Holiday	22	31		20	54	Cycle Test 2 Ends	24	82		21		
WED	26	12		23	32		21	55		25	83	Last working day for MBA I year	22		
THU	27	13		24	33		22	56		26		Republic Day	23		
FRI	28	14		25	34		23	57		27		Commencement of Practical Examination for MBA I year	24		
SAT	29	15		26	35		24	58		28			25		
SUN	30		Holiday	27		Holiday	25		Holiday (Christmas)	29			26		
MON	31		Holiday	28		Holiday	26	59		30			27		
TUE				29	36		27	60		31			28		
WED				30	37	MBA Seminar	28	61							
THU							29	62							
FRI							30	63							
SAT							31	64							

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Prepared by

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Verified by
8/10/22



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Approved by

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

NAME OF THE FORMAT : ACADEMIC CALENDAR – ODD SEMESTER (UG I YEAR)
 FORMAT NO : GSBT/QMS/QF/098

ACADEMIC YEAR : 2022-2023
 With. Eff. From : 14.11.2022
 Revision : 0

Days	Date	Cum. Date	Nov-22	Date	Cum. Date	Dec-22	Date	Cum. Date	Jan-23	Date	Cum. Date	Feb-23	Date	Cum. Date	Mar-23	Date	Cum. Date	Apr-23
SUN							1		Holiday									
MON							2	27										
TUE	1						3	28	CycleTest- I Ends									
WED	2						4	29		1	49		1	72	Pre-Model Exam Ends			
THU	3		1	4			5	30		2	50		2	73				
FRI	4		2	5			6	31		3	51	Cycle Test-II Ends	3	74				
SAT	5		3	6		Activity	7	32	Activity	4	52		4	75			1	
SUN	6		4			Holiday	8		Holiday	5		Holiday	5		Holiday			2
MON	7		5			Holiday	9	33		6	53		6	76	Model Exam Begins			3
TUE	8		6	7			10	34		7	54		7	77				4
WED	9		7	8			11	35		8	55		8	78				5
THU	10		8	9			12	36		9	56		9	79				6
FRI	11		9	10			13	37		10	57		10	80	Model Exam Ends			7
SAT	12		10	11		Guest Lecture-Chemistry	14		Pongal Holiday	11	58		11	81				8
SUN	13		11			Holiday	15		Pongal Holiday	12		Holiday	12		Holiday			9
MON	14		12			Holiday	16		Pongal Holiday	13	59		13	82				10
TUE	15		Induction- Program Begins Mediation, Creative Arts &Universal Human Values	13	12		17		Pongal Holiday	14	60		14	83				11
WED	16		Mediation, Creative Arts &Universal Human Values	14	13		18	38		15	61		15	84				12
THU	17		Organic Farming	15	14		19	39		16	62		16	85				13
FRI	18		Proficiency Modules & Activity(story telling)	16	15		20	40		17	63		17	86				14
SAT	19		Guest Lecture by Eminent People & sports	17	16	Activity	21	41		18	64		18	87				15
SUN	20		Holiday	18			22		Holiday	19		Holiday	19		Holiday			16
MON	21		Guest Lecture by Eminent People & sports	19		Holiday	23	42		20				88				17
TUE	22		Motivational Program	20	17		24	43		21	65		21	89				18
WED	23		Familiarization of Respective Department	21	18		25	44		22	66		22	90				19
THU	24		Literary Activity	22	19		26		Republic Day	23	67		23	91	Last working Day for UG I Year			20
FRI	25		Visit To Birla Planetarium	23	20		27	45		24	68	Pre-Model Exam Begins	24					21
SAT	26		An inter /intra Institutional idea competition and Induction- Program Ends	24	21	Activity	28	46		25	69		25		Commencement of Practical Exam			22
SUN	27		Holiday	25			29		Holiday	26		Holiday	26					23
MON	28	1	Commencement of UG Regular Classes	26		Holiday	30	47	Cycle Test-II Begins	27	70		27					24
TUE	29	2		27	22		31	48		28	71		28					25
WED	30	3		28	23	Cycle Test-I Begins							31					26
THU				29	24													27
FRI				30	25													28
SAT				31	26	Activity												29
																		30

Prepared by
P. P. P.

Verified by
M. S.



Approved by
[Signature]



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

CIRCULAR

Kind Attention to all the Faculty Members:

DATE: 02-03-2023

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 & Code	:	Max. Marks	: 50 Marks
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

Principal

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

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



Principal

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

SEM/YEAR: VI / III

TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	MECH	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



Principal

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

SEM/YEAR: VIII / IV

TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	MECH	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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Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

CIRCULAR

Kind Attention to all the Faculty Members:

DATE: 02-03-2023

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 & Code	:	Max. Marks	: 50 Marks
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

Principal

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

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

Principal

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

SEM/YEAR: VI / III

TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	MECH	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



Principal

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

SEM/YEAR: VIII / IV

TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	MECH	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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CIRCULAR

Kind Attention to all the Faculty Members:

DATE: 13-04-2023

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 & Code	:	Max. Marks	: 50 Marks
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

Principal

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

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



Principal

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY**CYCLE TEST -II****TIME TABLE- (EVEN SEMESTER)****SEM/YEAR: VI / III****TIME: 9.10 AM TO 10.40 AM**

DATE	AERO	CIVIL	CSE	EEE	ECE	MECH	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



Principal

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

SEM/YEAR: VIII / IV

TIME: 9.10 AM TO 10.40 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	MECH	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



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

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CIRCULAR

Kind Attention to all the Faculty Members:

DATE: 31-08-2023

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 & Code	:	Max. Marks	: 60 Marks
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

Principal

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

CYCLE TEST – I

TIME TABLE- (ODD SEMESTER)

SEM/YEAR: V / III

TIME: 9.10AM TO 11.10 AM

DATE	AERO	CSE	ECE	IT
07/09/2023	AE3501 Aircraft Structures-II	CS3591 Computer Networks	EC3501 – Wireless Communication	CS3591 Computer Networks
08/09/2023	AE3502 Aerodynamics -II	CS3501 Compiler Design	EC3552 – VLSI And CHIP Design	IT3501 Full Stack web Development
09/09/2023	CAE344 Experimental Stress Analysis	CCS375 Web Technologies	EC3551 – Transmission Line And rf System	CS3691 Embedded Systems and IoT
12/09/2023	AE3001 Airframe Maintenance and Repair	CS3551 Distributed Computing	CEC366 – Image Processing	CS3551 Distributed Computing
13/09/2023	CAE333 Finite Element Methods	CCS366 Software Testing and Automation	CBM370 – Wearable Devices	CCW331 Business Analytics
14/09/2023	MX3084 Disaster and Risk Management	MX3084 Disaster Risk Reduction and Management	MX3084 – Disaster Risk Reduction & Management	MX3084 Disaster Risk Reduction and Management
15/09/2023		CB3491 Cryptography and Cyber Security	CEC352 – Satellite Communication	CCS334 Big Data Analytics



Principal

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

CYCLE TEST – I

TIME TABLE- (ODD SEMESTER)

SEM/YEAR: VII / IV

TIME: 9.10AM TO 11.10 AM

DATE	AERO	CIVIL	CSE	EEE	ECE	MECH	IT
07/09/2023	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
08/09/2023	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
09/09/2023	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
12/09/2023	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
13/09/2023	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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Website: www.gojaneducation.com, Email Id: gsbt@gojaneducation.com

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CIRCULAR

Kind Attention to all the Faculty Members:

DATE: 28-04-2023

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 (gsbt.coe@gojaneducation.com) 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 & Code	:	Max. Marks	: 100 Marks
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

Principal

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	MECH	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



Principal