

MURUGAPPA POLYTECHNIC COLLEGE

SATHYAMURTHY NAGAR, CHENNAI 600 062
(ACADEMICALLY AUTONOMOUS INSTITUTION)

AUTONOMOUS EXAMINATIONS – APRIL 2018

DIPLOMA COURSE IN CIVIL ENGINEERING (REGULAR, SANDWICH& PART-TIME)

(L- SCHEME)

FORENOON 9.00 AM TO 12.00 NOON					AFTERNOON 1.30 P.M. TO 4.30 PM		
SL NO	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS	SUBJECT CODE	SUBJECT NAME	CLASS
1	03.04.2018 Tuesday	CEL41	Theory of Structures	R4/S5/P4	GEL22	Engineering Mathematics- III	R2/S2/P2
2	04.04.2018 Wednesday	CEL61	Construction Mgt With MIS	R6/S6/P8	CEL31	Engineering Mechanics	R3/S3/P3
3	05.04.2018 Thursday	CEL42	Transportation Engineering	R4/S4/P5	GEL23	Engineering Mathematics- IV	R2/S2/P2
4	06.04.2018 Friday	CEL62	Hydraulics	R6/S6/P8	CEL32	Construction Materials & Construction Practice	R3/S3/P3
5	09.04.2018 Monday	CEL43	Surveying – II	R4/S5/P5	GEL24	Engineering Physics -II	R2/S2/P2
6	10.04.2018 Tuesday	CEL63.2	Town Planning	R6/S7/P8	CEL33	Surveying-I	R3/S3/P4
7	11.04.2018 Wednesday	CEL44	Estimating And Costing-I	R4/S5/P6	GEL25	Engineering Chemistry- II	R2/S2/P2
8	12.04.2018 Thursday	CEL51	Structural Engineering	R5/S6/P6	GEL11	Communication Skills in English	R1/S1/P1
9	13.04.2018 Friday	CEL52	Environmental Engineering And Pollution Control	R5/S5/P6	GEL12	Engineering Mathematics- I	R1/S1/P1
10	16.04.2018 Monday	CEL53.4	Water Resource Management	R5/S5/P7	GEL13	Engineering Mathematics -II	R1/S1/P1
11	17.04.2018 Tuesday	CEL54	Estimating Costing -II	R5/S6/P7	GEL14	Engineering Physics -I	R1/S1/P1
12	18.04.2018 Wednesday	-	-	-	GEL15	Engineering Chemistry- I	R1/S1/P1

R-Regular S-Sandwich P-Part-time

Equivalent Subjects to the Students Admitted from 2012 to 2015 under L-Scheme to M-Scheme

L- SCHEME			M- SCHEME	
Sl.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	CEL31	Engineering Mechanics	CEM31	Engineering Mechanics
2	CEL32	Construction Materials & Construction Practice	CEM32	Construction Materials & Construction Practice
3	CEL33	Surveying-I	CEM33	Surveying-I
4	CEL41	Theory Of Structures	CEM41	Theory Of Structures
5	CEL42	Transportation Engineering	CEM42	Transportation Engineering
6	CEL43	Surveying – II	CEM43	Surveying – II
7	CEL44	Estimating And Costing-I	CEM44	Estimating And Costing-I

Prepared by
Examcell Incharge

Verified by
HOD/CIVIL

Approved by
Principal/Chairman

AUTONOMOUS EXAMINATIONS – APRIL 2018
DIPLOMA COURSE IN COMPUTER ENGINEERING (REGULAR)
(L- SCHEME)

FORENOON 9.00 AM TO 12.00 NOON					AFTERNOON 1.30 P.M. TO 4.30 PM		
SL NO	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS	SUBJECT CODE	SUBJECT NAME	CLASS
1	03.04.2018 Tuesday	CSL41	Computer Architecture	R4	GEL22	Engineering Mathematics- III	R2
2	04.04.2018 Wednesday	CSL61	Network And System Administration	R6	CSL31	Basics Of Electronics And Microprocessor	R3
3	05.04.2018 Thursday	CSL42	Computer Networks & Security	R4	GEL23	Engineering Mathematics- IV	R2
4	06.04.2018 Friday	CSL62	.Net Programming	R6	CSL32	Operating System Concepts	R3
5	09.04.2018 Monday	CSL43	Object Oriented Programming	R4	GEL24	Engineering Physics- II	R2
6	10.04.2018 Tuesday	CSL63.1	Free Open Source Software	R6	CSL33	Programming In C And Data Structures	R3
7	11.04.2018 Wednesday	CSL44	Relational Database Management System	R4	GEL25	Engineering Chemistry- II	R2
8	12.04.2018 Thursday	CSL52	Computer Hardware & Maintenance	R5	GEL11	Communication Skills in English	R1
9	13.04.2018 Friday	CSL53	Web Programming	R5	GEL12	Engineering Mathematics- I	R1
10	16.04.2018 Monday	CSL54.1	Mobile Computing	R5	GEL13	Engineering Mathematics -II	R1
11	17.04.2018 Tuesday	EEL51	Industrial Management	R5	GEL14	Engineering Physics -I	R1
12	18.04.2018 Wednesday	-	-	-	GEL15	Engineering Chemistry- I	R1

R-Regular

L- SCHEME			M- SCHEME	
Sl.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	CSL31	Basics Of Electronics And Micro Processor	CSM31	Basics Of Electronics And Micro Processor
2	CSL 32	Operating System Concepts	CSM32	Operating System Concepts
3	CSL33	Programming In C Data Structures	CSM33	'C' Programming And Data Structures
4	CSL41	Computer Architecture	CSM41	Computer Architecture
5	CSL42	Computer Networks & Security	CSM42	Computer Networks & Security
6	CSL43	Object Oriented Programming	NO EQUIVALENT	
7	CSL44	Relational Database Management System	NO EQUIVALENT	

Prepared by
Examcell Incharge

Verified by
HOD/COMP

Approved by
Principal/Chairman

AUTONOMOUS EXAMINATIONS – APRIL 2018
DIPLOMA COURSE IN ELECTRICAL & ELECTRONICS ENGINEERING
(REGULAR, SANDWICH& PART-TIME)

(L- SCHEME)

FORENOON 9.00 AM TO 12.00 NOON					AFTERNOON 1.30 P.M. TO 4.30 PM		
SL. NO	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS	SUBJECT CODE	SUBJECT NAME	CLASS
1	03.04.2018 Tuesday	EEL41	Electrical Circuit Theory-II	R4/S4/P4	GEL22	Engineering Mathematics- III	R2/S2/P2
2	04.04.2018 Wednesday	EEL61	Electrical Estimation and Energy Management	R6/S6/P7	EEL31	Electrical Circuit Theory-I	R3/S3/P3
3	05.04.2018 Thursday	EEL44	Measuring Instrument And Sensors	R4/S5/P5	GEL23	Engineering Mathematics- IV	R2/S2/P2
4	06.04.2018 Friday	EEL62	Power System – II	R6/S6/P8	EEL32	Electrical Machines- I	R3/S3/P3
5	09.04.2018 Monday	EEL43	Digital Electronics and Microcontroller	R4/S5/P5	GEL24	Engineering Physics -II	R2/S2/P2
6	10.04.2018 Tuesday	EEL63.1	PLC Networking and SCADA	R6/S7/P8	EEL33	Analog Electronics	R3/S3/P4
7	11.04.2018 Wednesday	EEL42	Electrical Machines- II	R5/S5/P5	GEL25	Engineering Chemistry-II	R2/S2/P2
8	12.04.2018 Thursday	EEL52	Power System -I	R4/S5/P5	GEL11	Communication Skills in English	R1/S1/P1
9	13.04.2018 Friday	EEL53	Micro Controller Interfacing & Application	R5/S6/P6	GEL12	Engineering Mathematics- I	R1/S1/P1
10	16.04.2018 Monday	EEL54.1	Power Electronics & Drives	R5/S6/P7	GEL13	Engineering Mathematics -II	R1/S1/P1
11	17.04.2018 Tuesday	EEL51	Industrial Management	R5/S5/P6	GEL14	Engineering Physics -I	R1/S1/P1
12	18.04.2018 Wednesday				GEL15	Engineering Chemistry- I	R1/S1/P1

R-Regular S-Sandwich P-Part time

Equivalent Subjects to the Students Admitted from 2012 to 2015 under L-Scheme to M-Scheme

L- SCHEME			M- SCHEME	
Sl.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	EEL31	Electrical Circuit Theory-I	No Equivalent	
2	EEL32	Electrical Machines- I	No Equivalent	
3	EEL33	Analog Electronics	EEM33	Analog Electronics
4	EEL41	Electrical Circuit Theory-II	No Equivalent	
5	EEL42	Electrical Machines- II	No Equivalent	
6	EEL43	Digital Electronics And Microcontroller	EEM43	Digital Electronics And Microcontroller
7	EEL44	Measuring Instrument And Sensors	EEM42	Measuring Instrument And Sensors
8	EEL52	Power System -I	EEM44	Generation, Transmission & Switchgear

AUTONOMOUS EXAMINATIONS – APRIL 2018

**DIPLOMA COURSE IN ELECTRONICS & COMMUNICATION ENGINEERING
(REGULAR, SANDWICH& PART-TIME)**

(L- SCHEME)

FORENOON 9.00 AM TO 12.00 NOON					AFTERNOON 1.30 P.M. TO 4.30 PM		
SL. NO	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS	SUBJECT CODE	SUBJECT NAME	CLASS
1	03.04.2018 Tuesday	ECL41	Microprocessor And Microcontroller	R4/S4/P5	GEL22	Engineering Mathematics- III	R2/S2/P2
2	04.04.2018 Wednesday	ECL61	Embedded Systems	R6/S6/P7	ECL31	Electronic Devices And Circuits	R3/S3/P3
3	05.04.2018 Thursday	ECL42	Communication Engineering	R4/S5/P5	GEL23	Engineering Mathematics- IV	R2/S2/P2
4	06.04.2018 Friday	ECL62	Computer Hardware and Networking	R6/S6/P8	ECL32	Electrical Circuits And Instrumentation	R3/S3/P3
5	09.04.2018 Monday	ECL43	Industrial Electronics	R4/S5/P5	GEL24	Engineering Physics -II	R2/S2/P2
6	10.04.2018 Tuesday	ECL63.3	Bio Medical And Tele Medical Instrumentation	R6/S7/P8	ECL33	Digital Electronics	R3/S3/P4
7	11.04.2018 Wednesday	ECL44	Linear Integrated Circuits	R4/S5/P4	GEL25	Engineering Chemistry- II	R2/S2/P2
8	12.04.2018 Thursday	ECL52	Advanced Communication System	R5/S6/P6	GEL11	Communication Skills in English	R1/S1/P1
9	13.04.2018 Friday	ECL53	Very Large Scale Integrated Circuits (VLSI)	R5/S5/P6	GEL12	Engineering Mathematics- I	R1/S1/P1
10	16.04.2018 Monday	ECL54.1	Digital Communication	R5/S6/P7	GEL13	Engineering Mathematics -II	R1/S1/P1
11	17.04.2018 Tuesday	EEL51	Industrial Management	R5/S5/P7	GEL14	Engineering Physics -I	R1/S1/P1
12	18.04.2018 Wednesday				GEL15	Engineering Chemistry- I	R1/S1/P1

R-Regular S-Sandwich P-Part-time

Equivalent Subjects to the Students Admitted from 2012 to 2015 L-Scheme to M-Scheme

L- SCHEME			M- SCHEME	
SL.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	ECL31	Electronic Devices And Circuits	ECM31	Electronic Devices And Circuits
2	ECL32	Electrical Circuits And Instrumentation	ECM32	Electrical Circuits And Instrumentation
3	ECL33	Digital Electronics	No Equivalent	
4	ECL41	Microprocessor And Microcontroller	ECM41	Microcontroller
5	ECL42	Communication Engineering	ECM42	Communication Engineering
6	ECL43	Industrial Electronics	ECM43	Industrial Electronics
7	ECL44	Linear Integrated Circuits	No Equivalent	
8	ECL53	Very Large Scale Integrated Circuits (VLSI)	ECM44	Very Large Scale Integrated Circuits

Prepared by
Examcell Incharge

Verified by
DIC/ECE

Approved by
Principal/Chairman

AUTONOMOUS EXAMINATIONS – APRIL 2018
DIPLOMA COURSE IN ELECTRONICS (ROBOTICS) ENGINEERING (SANDWICH)
(L- SCHEME)

FORENOON 9.00 AM TO 12.00 NOON					AFTERNOON 1.30 P.M. TO 4.30 PM		
SL NO	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS	SUBJECT CODE	SUBJECT NAME	CLASS
1	03.04.2018 Tuesday	ERL41	Electronics Devices And Circuits	S4	GEL22	Engineering Mathematics- III	S2
2	04.04.2018 Wednesday	MEL61	Industrial Engineering And Management	S6	-	-	-
3	05.04.2018 Thursday	ERL51	Analog & Digital Electronics	S5	GEL23	Engineering Mathematics- IV	S2
4	06.04.2018 Friday	MEL62	Computer Integrated Manufacturing	S6	ERL32	Electrical Circuits And Machines	S3
5	09.04.2018 Monday	ERL52	Measuring Instruments & Sensors	S5	GEL24	Engineering Physics -II	S2
6	10.04.2018 Tuesday	ERL63	Process Control And Instrumentation	S6	ERL33	Machine Shop Technology	S3
7	11.04.2018 Wednesday	ERL53	Hydraulics And Pneumatics System	S5	GEL25	Engineering Chemistry- II	S2
8	12.04.2018 Thursday	ERL64	Microcontroller And PLC	S6	GEL11	Communication Skills in English	S1
9	13.04.2018 Friday	ERL54	PLC & SCADA	S5	GEL12	Engineering Mathematics- I	S1
10	16.04.2018 Monday	ERL55	Auto Electronics	S5	GEL13	Engineering Mathematics -II	S1
11	17.04.2018 Tuesday	ERL71	Robotics	S7	GEL14	Engineering Physics -I	S1
12	18.04.2018 Wednesday	MEL31	Strength of Materials	S3	GEL15	Engineering Chemistry- I	S1

S-Sandwich

Equivalent Subjects to the Students Admitted from 2012 to 2015 under L-Scheme to M-Scheme

L- SCHEME			M- SCHEME	
SL.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	MEL31	Strength of Materials	MEM 31	Strength of Materials
2	ERL32	Electrical Circuits and Machines	ERM33	Electrical Circuits and Machines
3	ERL33	Machine Shop Technology	ERM34	Machine Shop Technology
4	ERL41	Electronics Devices and Circuits	ERM 32	Electronics Devices and Circuits

Prepared by
Examcell Incharge

Verified by
DIC/ER

Approved by
Principal/Chairman

AUTONOMOUS EXAMINATIONS – APRIL 2018
DIPLOMA COURSE IN MECHANICAL ENGINEERING
(REGULAR, SANDWICH& PART-TIME)
(L- SCHEME)

FORENOON 9.00 AM TO 12.00 NOON					AFTERNOON 1.30 P.M. TO 4.30 PM		
SL NO	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS	SUBJECT CODE	SUBJECT NAME	CLASS
1	03.04.2018 Tuesday	MEL41	Thermal Engineering – I	R4/S5/P5	GEL22	Engineering Mathematics- III	R2/S2/P2
2	04.04.2018 Wednesday	MEL61	Industrial Engineering And Management	R6/S6/P8	-	-	-
3	05.04.2018 Thursday	MEL42	Manufacturing Technology – II	R4/S4/P5	GEL23	Engineering Mathematics- IV	R2/S2/P2
4	06.04.2018 Friday	MEL62	Computer Integrated Manufacturing	R6/S6/P7	MEL32	Manufacturing Technology - I	R3/S3/P3
5	09.04.2018 Monday	MEL43	Renewable Energy Engineering	R4/S5/P4	GEL24	Engineering Physics -II	R2/S2/P2
6	10.04.2018 Tuesday	MEL63.1	Robotics	R6/S7/P8	MEL33	Fluid Mechanics & Fluid Power	R3/S3/P4
7	11.04.2018 Wednesday	MEL44	Electrical Drives And Control	R4/S5/P6	GEL25	Engineering Chemistry- II	R2/S2/P2
8	12.04.2018 Thursday	MEL51	Design of Machine Elements	R5/S5/P6	GEL11	Communication Skills in English	R1/S1/P1
9	13.04.2018 Friday	MEL53	Thermal Engineering - II	R5/S6/P6	GEL12	Engineering Mathematics- I	R1/S1/P1
10	16.04.2018 Monday	MEL52.1	Modern Machining Processes	R5/S5/P7	GEL13	Engineering Mathematics -II	R1/S1/P1
11	17.04.2018 Tuesday	MEL54	Automobile Engineering	R5/S6/P7	GEL14	Engineering Physics -I	R1/S1/P1
12	18.04.2018 Wednesday	MEL31	Strength of Materials	R3/S3/P3	GEL15	Engineering Chemistry- I	R1/S1/P1

R-Regular S-Sandwich P-Part-time

Equivalent Subjects to the Students Admitted from 2012 to 2015 under L-Scheme to M-Scheme

L- SCHEME			M- SCHEME	
SL.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	MEL31	Strength of Materials	MEM 31	Strength of Materials
2	MEL32	Manufacturing Technology - I	MEM 32	Manufacturing Technology-I
3	MEL33	Fluid Mechanics & Fluid Power	MEM 33	Fluid Mechanics And Fluid Power
4	MEL41	Thermal Engineering – I	MEM41	Applied Thermodynamics
5	MEL42	Manufacturing Technology – II	MEM42	Manufacturing Technology – II
6	MEL43	Renewable Energy Engineering	MEM43	Renewable Energy Sources & Energy Conservation
7	MEL44	Electrical Drives And Control	MEM44	Electrical Drives And Control

AUTONOMOUS EXAMINATIONS – APRIL 2018

**DIPLOMA COURSE IN MECHANICAL ENGINEERING (TOOL&DIE)
(SANDWICH & PART-TIME)**

(L- SCHEME)

FORENOON 9.00 AM TO 12.00 NOON					AFTERNOON 1.30 P.M. TO 4.30 PM		
SL NO	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS	SUBJECT CODE	SUBJECT NAME	CLASS
1	03.04.2018 Tuesday	TDL41	Tool Room Special Machines	S4/P4	GEL22	Engineering Mathematics- II	S2/P2
2	04.04.2018 Wednesday	MEL61	Industrial Engineering And Management	S6/P8	-	-	-
3	05.04.2018 Thursday	TDL51	Engineering Materials & Metallurgy	S5/P5	GEL23	Engineering Mathematics- IV	S2/P2
4	06.04.2018 Friday	MEL62	Computer Integrated Manufacturing	S6/P7	TDL32	Manufacturing Technology	S3/P3
5	09.04.2018 Monday	MEL43	Renewable Energy Engineering	S5/P6	GEL24	Engineering Physics -II	S2/P2
6	10.04.2018 Tuesday	TDL63	Tool Design And Drawing	S6/P7	TDL33	Engineering Metrology	S3/P4
7	11.04.2018 Wednesday	TDL52	Fluid Power & Thermodynamics	S5/P5	GEL25	Engineering Chemistry- II	S2/P2
8	12.04.2018 Thursday	TDL64	Plastic Moulding Technology	S6/P7	GEL11	Communication Skills in English	S1/P1
9	13.04.2018 Friday	TDL54	Jigs Fixtures & Gauges	S5/P5	GEL12	Engineering Mathematics- I	S1/P1
10	16.04.2018 Monday	TDL55	Press Tools	S5/P6	GEL13	Engineering Mathematics -II	S1/P1
11	17.04.2018 Tuesday	TDL71	Forging Dies & Die Casting Dies	S7/P8	GEL14	Engineering Physics -I	S1/P1
12	18.04.2018 Wednesday	MEL31	Strength of Materials	S3/P3	GEL15	Engineering Chemistry- I	S1/P1

S-Sandwich P-Part-time

Equivalent Subjects to the Students Admitted from 2012 to 2015 under L-Scheme to M-Scheme

L- SCHEME			M- SCHEME	
SL.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	MEL31	Strength of Materials	MEM 31	Strength of Materials
2	TDL32	Manufacturing Technology	No Equivalent	
3	TDL33	Engineering Metrology	TDM33	Engineering Metrology
4	TDL41	Tool Room Special Machines	No Equivalent	
5	MEL43	Renewable Energy Engineering	MEM43	Renewable Energy Sources & Energy Conservation

Prepared by
Examcell Incharge

Verified by
DIC/TDM

Approved by
Principal/Chairman

MURUGAPPA POLYTECHNIC COLLEGE S.M NAGAR, CHENNAI 600 062
(ACADEMICALLY AUTONOMOUS INSTITUTION)

AUTONOMOUS EXAMINATIONS – APRIL 2018
(Students Admitted from 2012 to 2015)

ALL DIPLOMA COURSES
(FULL TIME - REGULAR & SANDWICH AND PART TIME)
(L SCHEME)

FIRST SEMESTER

AFTER NOON 1.30 PM TO 4.30 PM				
SL.NO.	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS
1	12.04.2018 THURSDAY	GEL11	Communication Skills in English	R1/S1/P1
2	13.04.2018 FRIDAY	GEL12	Engineering Mathematics- I	R1/S1/P1
3	16.04.2018 MONDAY	GEL13	Engineering Mathematics- II	R1/S1/P1
4	17.04.2018 TUESDAY	GEL14	Engineering Physics- I	R1/S1/P1
5	18.04.2018 WEDNESDAY	GEL15	Engineering Chemistry -I	R1/S1/P1

SECOND SEMESTER

AFTER NOON 1.30 PM TO 4.30 PM				
SL. NO.	DATE / DAY	SUBJECT CODE	SUBJECT NAME	CLASS
1	03.04.2018 TUESDAY	GEL22	Engineering Mathematics- III	R2/S2/P2
2	05.04.2018 THURSDAY	GEL23	Engineering Mathematics- IV	R2/S2/P2
3	09.04.2018 MONDAY	GEL24	Engineering Physics- II	R2/S2/P2
4	11.04.2018 WEDNESDAY	GEL25	Engineering Chemistry -II	R2/S2/P2

R-Regular S-Sandwich P-Part-time

Equivalent Subjects to the Students Admitted from 2012 to 2015 under L-Scheme to M-Scheme

FIRST SEMESTER				
L- SCHEME			M- SCHEME	
Sl. No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	GEL11	Communication Skills in English	GEM11	Communication Skills in English
2	GEL12	Engineering Mathematics- I	No Equivalent	
3	GEL13	Engineering Mathematics -II	No Equivalent	
4	GEL14	Engineering Physics -I	GEM13	Engineering Physics -I
5	GEL15	Engineering Chemistry- I	GEM14	Engineering Chemistry- I
SECOND SEMESTER				
1	GEL22	Engineering Mathematics- III	No Equivalent	
2	GEL23	Engineering Mathematics- IV	No Equivalent	
3	GEL24	Engineering Physics- II	GEM23	Engineering Physics- II
4	GEL25	Engineering Chemistry- II	GEM24	Engineering Chemistry -II

R-Regular S-Sandwich P-Part-time

Prepared by
Examcell Incharge

Verified by
DIC/General

Approved by
Principal/Chairman

MURUGAPPA POLYTECHNIC COLLEGE

SATHYAMURTHY NAGAR, CHENNAI 600 062

(ACADEMICALLY AUTONOMOUS INSTITUTION)

AUTONOMOUS EXAMINATIONS – APRIL 2018

GRACE CHANCE

Equivalent Subjects to the Students Admitted from 1999 to 2001

REGULAR 1999			L- SCHEME	
SI.NO	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	GE12	MATHEMATICS	GEL12	ENGINEERING MATHEMATICS - I
2	GE14	CHEMISTRY THEORY – I	GEM14	ENGINEERING CHEMISTRY – I
3	GE22	MATHEMATICS - II	GEL22	ENGINEERING MATHEMATICS - III
4	GE23	PHYSICS - II	GEL24	ENGINEERING PHYSICS - II
5	ME32	STRENGTH OF MATERIAL	MEL31	STRENGTH OF MATERIAL

Equivalent Subjects to the Students Admitted from 2002 to 2006

REGULAR 2003			L- SCHEME	
SI.NO	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	GE13	MATHEMATICS	GEL12	ENGINEERING MATHEMATICS - I
2	GE14	APPLIED PHYSICS	GEL14	ENGINEERING PHYSICS - I
3	GE23	APPLIED MATHEMATICS	GEL22	ENGINEERING MATHEMATICS - III
4	ME31	MECHANICS OF MATERIAL	MEL31	STRENGTH OF MATERIAL
5	TD51	THERMAL ENGINEERING	NO EQUIVALENT	

Prepared by
Examcell Incharge

Approved by
Principal/Chairman