

# MURUGAPPA POLYTECHNIC COLLEGE

SATHYAMURTHY NAGAR, CHENNAI 600 062  
(ACADEMICALLY AUTONOMOUS INSTITUTION)

**AUTONOMOUS EXAMINATIONS – APRIL 2017**

**DIPLOMA COURSE IN CIVIL ENGINEERING (REGULAR & SANDWICH)  
(K 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	04.04.2017 TUESDAY				GE23	APPLIED MATHEMATICS	S2/P2
2	07.4.2017 Friday	CE42	HYDRAULICS	R4/S4			
3	08.04.2017 Saturday				GE24	ENGINEERING PHYSICS – II	R2/S2
4	11.04.2017 TUESDAY				GE22	INTRODUCTION TO COMPUTERS – II	S2/P2
5	17.04.2017 Monday				GE13	MATHEMATICS	R1/S1
6	18.04.2017 Tuesday				GE14	ENGINEERING PHYSICS	R1/S1

**Equivalent Subjects to the Students Admitted from 2007 to 2011 under K-Scheme in L-Scheme**

K- SCHEME			L- SCHEME	
Sl. No.	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	CE42	HYDRAULICS	CEL62	HYDRAULICS
2	GE13	MATHEMATICS	GEL 12	ENGINEERING MATHEMATICS-I
3	GE14	ENGINEERING PHYSICS	GEM 13	ENGINEERING PHYSICS-I
4	GE22	INTRODUCTION TO COMPUTERS – II	<b>NO EQUIVALENT</b>	
5	GE23	APPLIED MATHEMATICS	GEL 22	ENGINEERING MATHEMATICS-III
6	GE24	ENGINEERING PHYSICS – II	GEM 23	ENGINEERING PHYSICS – II

R-Regular S-Sandwich

Prepared by  
Examcell Incharge

Approved by  
Principal/Chairman

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**AUTONOMOUS EXAMINATIONS – APRIL 2017**

**DIPLOMA COURSE IN COMPUTER ENGINEERING (REGULAR)**  
**(K 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	04.04.2017 TUESDAY				GE23	APPLIED MATHEMATICS	R2

## Equivalent Subjects to the Students Admitted from 2007 to 2011 under K-Scheme in L-Scheme

K- SCHEME			L- SCHEME	
Sl. No.	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	GE23	APPLIED MATHEMATICS	GEL 22	ENGINEERING MATHEMATICS-III

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## AUTONOMOUS EXAMINATIONS – APRIL 2017

### DIPLOMA COURSE IN ELECTRICAL AND ELECTRONICS ENGINEERING

(REGULAR ,SANDWICH & PART TIME)

(K 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	04.04.2017 Tuesday				GE23	APPLIED MATHEMATICS	R2
2	06.04.2017 Thursday	EE31	ELECTRICAL CIRCUIT THEORY	R3/S3/P3			
3	08.04.2017 SATURDAY				EE52	MICRO CONTROLLER & EMBEDDED SYSTEM	
4	10.04.2017 MONDAY	EE43	DIGITAL ELECTRONICS & MICROPROCESSOR	R4/S4/P5			
5	11.04.2017 Tuesday	EE51	POWER SYSTEM – I	R5/S6/P6	GE25	ENGINEERING CHEMISTRY – II	R2
6	13.04.2017 WEDNESDAY				GE13	MATHEMATICS	R1
7	18.04.2017 TUESDAY				GE14	ENGINEERING PHYSICS – I	R1
8	19.04.2017 Wednesday				GE15	ENGINEERING CHEMISTRY – I	R1

### Equivalent Subjects to the Students Admitted from 2007 to 2011 under K-Scheme in L-Scheme

K- SCHEME			L- SCHEME	
Sl.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	GE13	MATHEMATICS	GEL12	ENGINEERING MATHEMATICS-I
2	GE14	ENGINEERING PHYSICS – I	GEM 13	ENGINEERING PHYSICS-I
3	GE15	ENGINEERING CHEMISTRY – I	GEM 14	ENGINEERING CHEMISTRY-I
4	GE23	APPLIED MATHEMATICS	GEL 22	ENGINEERING MATHEMATICS-III
5	GE25	ENGINEERING CHEMISTRY – II	GEM 24	ENGINEERING CHEMISTRY – II
6	EE31	ELECTRICAL CIRCUIT THEORY	NO EQUIVALENT	
7	EE43	DIGITAL ELECTRONICS & MICROPROCESSOR	NO EQUIVALENT	
8	EE51	POWER SYSTEM – I	EEL52	POWER SYSTEM – I
9	EE52	MICRO CONTROLLER & EMBEDDED SYSTEM	NO EQUIVALENT	

R-Regular S-Sandwich P-Part-time

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## AUTONOMOUS EXAMINATIONS – APRIL 2017

### DIPLOMA COURSE IN ELECTRONICS AND COMMUNICATION ENGINEERING (REGULAR & SANDWICH) (K 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	04.04.2017 TUESDAY	EC41	MICROCONTROLLER & MICROPROCESSOR	R4/S4	GE23	APPLIED MATHEMATICS	R2/S2
2	05.04.2017 WEDNESDAY	GE61	INDUSTRIAL ENGINEERING & MANAGEMENT	R6/S7			
3	7.4.2017 THURSDAY	EC32	ELECTRICAL CIRCUITS & MACHINES	R3/S3			
4	8.4.2017 SATURDAY				GE24	ENGINEERING PHYSICS – II	R2/S2
5	10.4.2017 MONDAY	EC34	MEASURING INSTRUMENTS AND CONTROL ENGG	R3/S3			
6	11.4.2017 TUESDAY				GE25	ENGINEERING CHEMISTRY – II	R1/S1
7	13.4.2017 THURSDAY				GE13	MATHEMATICS	R1/S1
8	19.4.2017 WEDNESDAY				GE15	ENGINEERING CHEMISTRY – I	R1/S1

#### Equivalent Subjects to the Students Admitted from 2007 to 2011 under K-Scheme in L-Scheme

K- SCHEME			L- SCHEME	
Sl.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	GE13	MATHEMATICS	GEL 12	ENGINEERING MATHEMATICS-I
2	GE15	ENGINEERING CHEMISTRY – I	GEM 14	ENGINEERING CHEMISTRY – I
3	GE23	APPLIED MATHEMATICS	GEL 22	ENGINEERING MATHEMATICS-III
4	GE24	ENGINEERING PHYSICS – II	GEM 23	ENGINEERING PHYSICS – II
5	GE25	ENGINEERING CHEMISTRY – II	GEM24	ENGINEERING CHEMISTRY – II
6	EC32	ELECTRICAL CIRCUITS & MACHINES	<b>NO EQUIVALENT</b>	
7	EC34	MEASURING INSTRUMENTS & CONTROL ENGINEERING	<b>NO EQUIVALENT</b>	
8	EC41	MICROCONTROLLER & MICROPROCESSOR	ECL41	MICROPROCESSOR&MICROCONTROLLER
9	GE61	INDUSTRIAL ENGINEERING & MANAGEMENT	MEL 61	INDUSTRIAL ENGINEERING & MANAGEMENT

R-Regular S-Sandwich

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**AUTONOMOUS EXAMINATIONS – APRIL 2017**

**DIPLOMA COURSE IN ELECTRONICS (ROBOTICS) (SANDWICH)**

**(K 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	04.04.2017 TUESDAY	ER42	ELECTRONICS DEVICES & CIRCUITS	S4			
2	05.04.2017 WEDNESDAY				ER32	C – PROGRAMMING & OOPS	S3
3	06.04.2017 THURSDAY	ER51	ANALOG & DIGITAL ELECTRONICS	S5			
4	07.04.2017 FRIDAY				ER31	ELECTRICAL CIRCUITS & MACHINES	S3

## Equivalent Subjects to the Students Admitted from 2007 to 2011 under K-Scheme in L-Scheme

K- SCHEME			L- SCHEME	
Sl.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	ER31	ELECTRICAL CIRCUITS & MACHINES	ERL32	ELECTRICAL CIRCUITS AND MACHINES
2	ER32	C – PROGRAMMING & OOPS	NO EQUIVALENT	
3	ER42	ELECTRONICS DEVICES & CIRCUITS	ERL41	ELECTRONICS DEVICES AND CIRCUITS
4	ER51	ANALOG & DIGITAL ELECTRONICS	ERL51	ANALOG & DIGITAL ELECTRONICS

S-Sandwich

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**AUTONOMOUS EXAMINATIONS – APRIL 2017**

**DIPLOMA COURSE IN MECHANICAL ENGINEERING**

(REGULAR, SANDWICH & PART TIME)

(K 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	04.04.2017 TUESDAY				GE23	APPLIED MATHEMATICS	R2/S2/P2
2	05.04.2017 WEDNESDAY				ME31	MECHANICS OF MATERIALS	R3/S3/P3
3	07.04.2017 FRIDAY	ME61	COMPUTER AIDED DESIGN & MANUFACTURING	R6/S6/P7			
4	12.04.2017 WEDNESDAY	ME51	DESIGN OF MACHINE ELEMENTS	R5/S5/P6			
5	13.04.2017 THURSDAY				GE13	MATHEMATICS-I	R1/S1/P1
6	17.04.2017 MONDAY	ME52	THERMAL ENGINEERING	R5/S6/P6			

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K- SCHEME			L- SCHEME	
Sl.No	SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
1	GE13	MATHEMATICS-I	GEL 12	ENGINEERING MATHEMATICS-I
2	GE23	APPLIED MATHEMATICS	GEL 22	ENGINEERING MATHEMATICS-III
3	ME31	MECHANICS OF MATERIALS	MEL31	STRENGTH OF MATERIALS
4	ME 51	DESIGN OF MACHINE ELEMENTS	MEL51	DESIGN OF MACHINE ELEMENTS
5	ME 52	THERMAL ENGINEERING	MEL53	THERMAL ENGINEERING - II
6	ME 61	COMPUTER AIDED DESIGN & MANUFACTURING	MEL62	COMPUTER INTEGRATED MANUFACTURING

R-Regular S-Sandwich P-Part-time

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## AUTONOMOUS EXAMINATIONS – APRIL 2017

### ALL DIPLOMA COURSES

(FULL TIME (REGULAR & SANDWICH AND PART TIME)

(K- SCHEME)

### FIRST SEMESTER

AFTER NOON 1.30 PM TO 4.30 PM

SLNO	DATE / DAY	SUBJECT CODE	SUBJECT	CLASS
1	20.04.2017 MONDAY	GE11	COMMUNICATION SKILLS IN ENGLISH	R1/S1/P1
2	21.04.2017 TUESDAY	GE13	MATHEMATICS	R1/S1/P1
3	22.04.2017 WEDNESDAY	GE12	INTRODUCTION TO COMPUTERS – I	R1/S1/P2
4	23.04.2017 THURSDAY	GE14	ENGINEERING PHYSICS – I	R1/S1/P1
5	24.04.2017 FRIDAY	GE15	ENGINEERING CHEMISTRY – I	R1/S1/P1

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K- SCHEME		L- SCHEME	
SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
GE11	COMMUNICATION SKILLS IN ENGLISH	GEL11	COMMUNICATION SKILLS IN ENGLISH
GE12	INTRODUCTION TO COMPUTERS-I	NO EQUIVALENT	
GE13	MATHEMATICS	GEL12	ENGINEERING MATHEMATICS-I
GE14	ENGINEERING PHYSICS-I	GEL14	ENGINEERING PHYSICS-I
GE15	ENGINEERING CHEMISTRY – I	GEL15	ENGINEERING CHEMISTRY – I

### SECOND SEMESTER

AFTER NOON 1.30 PM TO 4.30 PM

SL NO	DATE / DAY	SUBJECT CODE	SUBJECT	CLASS
1	10.04.2017 FRIDAY	GE23	APPLIED MATHEMATICS	R2/S2/P3
2	16.04.2017 THURSDAY	GE24	ENGINEERING PHYSICS – II	R2/S2/ P2
3	18.04.2017 SATURDAY	GE25	ENGINEERING CHEMISTRY – II	R2/S2/P2

FORENOON 9.00 AM TO 12.00 NOON

1	24.04.2017 FRIDAY	GE22	INTRODUCTION TO COMPUTERS – II	R2/S2/P3
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### Equivalent Subjects to the Students Admitted from 2007 to 2011 under K-Scheme in L-Scheme

K- SCHEME		L- SCHEME	
SUBJECT CODE	SUBJECT NAME	SUBJECT CODE	SUBJECT NAME
GE22	INTRODUCTION TO COMPUTERS – II	NO EQUIVALENT	
GE23	APPLIED MATHEMATICS	GEL22	ENGINEERING MATHEMATICS-III
GE24	ENGINEERING PHYSICS-II	GEL24	ENGINEERING PHYSICS-II
GE25	ENGINEERING CHEMISTRY – II	GEL25	ENGINEERING CHEMISTRY – II

R-Regular S-Sandwich P-Part-time