UNIVERSITY OF CALICUT (Pareeksha Bhavan)

No. EG I/2/5004/2010

Calicut University.P.O. 673 635 Dated:16-12-2015

NOTIFICATION

In continuation to the notification of even No. dated, 23-09-2015, it is notified for the information of all concerned that the **II year B.Sc Nursing Supplementary Examinations, October 2015** will be conducted from **27**th **January 2016 onwards** as per the Time Table given below.

TIME TABLE FOR THE SECOND YEAR B.Sc NURSING DEGREE SUPPLEMENTARY EXAMINATIONS OCTOBER 2015

NEW SCHEME

Day and Date	Time of Examinations	Subject	Marks
Wednesday 27 th January		Theory:	
2016	9.30 am to 12.30pm	Paper-I Medical Nursing	
		including Dermatology and	100
		Communicable Diseases Nursing	
Friday 29 th		Paper-II Surgical Nursing	
January 2016	9.30 am to 12.30pm	including OR Technique and Eye &	100
		ENT Nursing	
Monday 1st February 2016	9.30 am to 11.30pm	Paper-III Pharmacology	
	_	-	50
Wednesday 3rd February 2016	9.30 am to 12.30pm	Paper-IV Community Health	
	_	Nursing-I	100

OLD SCHEME

Day and Date	Time of	Subject	Marks
	Examination		
	PART –I NUF	RSING-II	
Wednesday 27 th January 201	9.30am to 12.30 pm	Paper –I Medical Nursing	
		including Communicable	100
		Diseases & Dermatological Nursing	
Friday 29 th January 2016	9.30am to 11.30 pm	Paper – II Pharmacologic	
		Nursing	50
PART – II NURSING -III			
Monday 1st February 2016		Paper – I Surgical Nursing	
	9.30 am to 12.30pm	including O.R.	100
		Technique	
Wednesday 3rd February 2016	9.30 am to 11.30pm	Paper-II ENT & Ophthalmic	
		Nursing	50
PART-III NURSING-IV			
Friday 5 th February 2016	9.30 am to 12.30pm	Paper-I Community Health	
		Nursing	100

UNIVERSITY OF CALICUT (Pareeksha Bhavan)

TIME TABLE FOR THE MEd. SECOND SEMESTER REGULAR/ SUPPLEMENTARY EXAMINATION-DECEMBER-2015

Time of Examination : 1.30pm to 4.30 pm (Except on Friday)

2pm to 5pm (On Friday)

Maximum Marks : 100 each

Day and Date	Subject
(201	3 Admn.)
Wednesday 13 th January 2016	MED 201 - Education and Society
Friday 15 th January 2016	MED 202 – Psychology of Individual Differences
Monday 18 th January 2016	MED 203 -Advanced Education research and Statistics
Wednesday 20 th January 2016	MED 211 - Guidance and Counseling MED 212 - Educational Technology
	MED 212 - Educational Technology MED 213- Educational Measurement and Evaluation
	MED 214 - Educational Management and Administration
Friday 22 nd January 2016	MED 221 – Education for Human Rights and Values
	MED 222- Curriculum Development and Transaction
	MED 223 – Environmental Education
	MED 224 - Inclusive Education

(2012 Admn)		
Day and Date	Subject	
Wednesday 13 th January 2016	Mathematics Education	
	Physical Science Education	
	Natural Science Education	
	Social Science Education	
	Language Education	
	Commerce Education	
Friday 15 th January 2016	Techniques of Evaluation and Test construction	
	Guidance and counseling	
Monday 18 th January 2016	Educational Technology	

Calicut University.PO Dated: 19-12-15 Sd/CONTROLLER OF EXAMINATIONS

UNIVERSITY OF CALICUT (Pareeksha Bhavan)

TIME TABLE FOR THE I SEMESTER M.TECH. ENGINEERING SUPPLEMENTARY EXAMINATION JANUARY 2016

Time of Examination : 1.30 pm to 4.30 pm (Except Friday)

: 2.00 pm to 5.00 pm (On Friday)

Maximum Marks : 100 each

Centre of Examination : Respective colleges

1. ENVIRONMENTAL ENGINEERING

Day & Date	Subject
Wednesday 13th January 2016	CEE 10 101 Applied Statistics
Friday 15 th January 2016	CEE 10 102 Environmental Chemistry
Monday 18 th January 2016	CEE 10 103 Environmental Microbiology
Wednesday 20 th January 2016	CEE 10 104 Physicochemical Methods in
	Environmental Engineering
Friday 22 nd January 2016	Elective:
	CEE 10 105 A Industrial Water Pollution
	Control

2. COMPUTER SCIENCE AND ENGINEERING

	Intelligence
	MCS /MCL 10 105A Computational
Friday 22 nd January 2016	Elective
Wednesday 20th January 2016	MCS 10 104 Compiler Design
Monday 18th January 2016	MCS 10 103 Database Design
Friday 15 th January 2016	MCS 10 102 Operating System Design
	Structures
Wednesday 13th January 2016	MCS 10 101 Advanced Mathematical

3. DIGITAL SIGNAL PROCESSING

Day and Date	Subject
Friday 15 th January 2016	DSP 10 102 DSP Algorithms & Architecture
Monday 18th January 2016	DSP / ESP 10 103 Random Process and
	Application
Wednesday 20th January 2016	DSP 10 104 Multirate Signal Processing

4.COMMUNICATION ENGINEERING AND SIGNAL PROCESSING

Day & Date	Subject
Wednesday 13th January 2016	ECS 10 101 Mathematics for Communication
	Engineering

5. INTERNAL COMBUSTION ENGINES AND TURBO MACHINERY

Day & Date	Subject
Friday 15 th January 2016	MIT 10 102 Advanced Thermodynamics &
	Combustion
Wednesday 20th January 2016	MIT 10 104 Advanced Heat and Mass
	Transfer

6. APPLIED ELECTRONICS AND COMMUNICATION SYSTEM

Day and Date	Subject
Wednesday 13th January 2016	EAC 10 101 Mathematics for Communication
	Engineering
Monday 18th January 2016	EAC 10 103 Advanced Digital
	Communication
Wednesday 20th January 2016	EAC 10 104 System Design Using Embedded
	Processors

7. EMBEDDED SYSTEMS

Day & Date	Subject
Friday 15 th January 2016	ES 10 102 Advanced Digital System Design
	(Common to EDT 11 102)
Monday 18 th January 2016	ES 10 103 Embedded Programming
	(Common to EDT 11 105A)
Wednesday 20 th January 2016	ES 10 104 Advanced Engineering
	Mathematics
Friday 22 nd January 2016	ES 10 105 A Electronic System Design
	(Common to EDT 11 103)

8. ELECTRONIC DESIGN TECHNOLOGY

Day & Date	Subject
Friday 15 th January 2016	EDT 11 102 Advanced Digital System Design
	(Common to ES 10 102)
Friday 22 nd January 2016	EDT 11 103 Electronic System Design
	(Common to ES 10 105A)

9. COMPUTER AIDED PROCESS DESIGN (CHEMICALENGINEERING)

Day and Date	Subject		
Monday 18 th January 2016	CPD 11 103 Process Equipment Design-II		
Friday 22 nd January 2016	Elective: CPD 11 105A Process Optimization		

10. COMMUNICATION ENGINEERING

Day and Date	Subject
Wednesday 13th January 2016	ECE 10 101 Probability & Stochastic
	Processes
Friday 15 th January 2016	ECE 10 102 Digital Communication
	Techniques
Monday 18 th January 2016	ECE 10 103 Wireless Mobile Networks
Wednesday 20 th January 2016	ECE 10 104 Advanced Digital Signal
	Processing
Friday 22 nd January 2016	Elective:
	ECE 10 105D Advances in Data & Computer
	Communications

11. GEO TECHNICAL ENGINEERING

Day and Date	Subject
Monday 18th January 2016	CEG 10 103 Finite Element Method for
	Geomechanics

12. INSTRUMENTATION AND CONTROL SYSTEMS

Day and Date	Subject	
Wednesday 13th January 2016	EIC 11 101 Applied Mathematics	

13. ENERGY SYSTEMS ANALYSIS AND DESIGN

Day and Date	Subject
Wednesday 13th January 2016	MEA 10 101 Advanced Engineering
	Mathematics
Friday 15 th January 2016	MEA 10 102 Energy Conversion
	Systems
Monday 18 th January 2016	MEA 10 103 Advanced Fluid Mechanics
	and Heat Transfer
Wednesday 20th January 2016	MEA 10 104 Turbo Machinery
Friday 22 nd January 2016	MEA 10 105A Computational Methods

14. CONSTRUCTION ENGINEERING & MANAGEMENT

Day & Date	Subject
Wednesday 13 th January 2016	CEM 10 101 Applied Statistics and Queuing Theory
Friday 15 th January 2016	CEM 10 102 Modern Construction Materials, Methods and Equipments
Monday 18 th January 2016	CEM 10 103 Quality Control & Project Safety Management
Wednesday 20th January 2016	CEM 10 104 Contract Laws & Regulations
Friday 22 nd January 2016	Elective:
	CEM 10 105-B Advanced Concrete
	Technology

15. ENERGY SYSTEMS

Day & Date	Subject
Wednesday 13th January 2016	MES 10 101 Applied Mathematics
Friday 15 th January 2016	MES 10 102 Advanced Energy Conversion Systems
Wednesday 20th January 2016	MES 10 104 Electrical Energy Systems & Management
Friday 22 nd January 2016	Electives: MES 10 105 C Advanced Instrumentation

16. INDUSTRIAL BIOTECHNOLOGY

Day & Date	Subject
Wednesday 13th January 2016	IBT 10 101 Optimization Techniques &
	Numerical Methods

17. COMPUTER INTEGRATED MANUFACTURING (MECHANICAL)

Day and Date	Subject
Friday 22 nd January 2016	MCM 10 108 Finite Element Analysis Manufacturing

Calicut University.PO Dated: 21-12-2015

Sd/-CONTROLLER OF EXAMINATIONS

UNIVERSITY OF CALICUT (PareekshaBhavan)

II Sem PGDCA Practical Examination - December 2015

Venue:- CCSIT, University of Calicut Contact No:- 0494 - 2407487 9400001606

Date	Reg. No.	Lab	Project Viva
28/12/2015	PGKML060001, 060002, 060003, 060005, 060007 PGKCL020001, PGKCL020002, PGKCL055001, PGKCL 060002, 060004, 060005, 060006, PGKTH007001, 007002, 007003	9:30 – 12:30	1:00 – 4:00
28/12/2015	PGKTH007004, 007005, 007006, 007007, 007008 PGKTH019001, 019002, 019003, 019004, 019005, 019007, PGKTH059001 PGKTH053001 PGKML013001 PGKML026001	1:00 – 4:00	9:30 – 12:30
29/12/2015	PGKML026003, PGKML001001, PGKML001002, PGKML001003, PGKML001004, PGKML013002, PGKML068002, PGKML068003, PGKML068004 PGKML024002, PGKML024004, PGKML024006 PGKPL059001, 059003, 059004H	9:30 – 12:30	1:00 – 4:00

Joint Registrar – I (PG Branch) for Controller of Examinations

UNIVERSITY OF CALICUT (PareekshaBhavan)

I Sem PGDCA Practical Examination - December 2015

Venue:- CCSIT, University of Calicut

Contact No:- 0494 - 2407487 9400001606

Date	Reg. No.	Lab
29/12/2015	CUAOPGD001 – 015	1:00 – 4:00
30/12/2015	CUAOPGD016 – 019, PGMML055003, 060001, 060003 JMAOPGD001, PGMTH019003, 019006, 053001, 053002 MJAOPGD001, 002, PGKML029002,	9:30 – 12:30
	PGMML068001 PDAOPGD001 – 004 UMAOPGD001	1:00 – 4:00

Joint Registrar – I (PG Branch) for Controller of Examinations