



Mahatma Gandhi University

(Established by Kerala State Legislature by Notification No. 3431/Leg.CI/85/Law, dated 17th April 1985)

Book No. : 39

Section : EI-XXX

Register Number : 61032



MEMORANDUM

Serial No. : 93

KOTTAYAM,

Dated : 15 JUL 2011

The following marks were awarded to Shri/Smt. Shefin Yousafali
at the Eighth Semester (Final) B.Tech. Degree Examination held in May 2011

Branch: Electronics and Communication Engineering

SUBJECTS	Marks awarded	Minimum marks required for a pass		Maximum Marks
		Complete Pass	Pass in individual subject	
A. Computer Networks	Written 12 Sessional 35 Total 47	40	40	100
B. Advanced Communication Systems	Written 40 Sessional 35 Total 75	40	40	100
C. Advanced microprocessors	Written 62 Sessional 38 Total 100	40	40	100
D. Television Engineering	Written 55 Sessional 42 Total 97	40	40	100
E. Elective - II <u>Medical Electronics</u>	Written 41 Sessional 38 Total 79	40	40	100
F. Elective - III <u>Embedded Systems</u>	Written 17 Sessional 37 Total 54	40	40	100
G. Systems Lab	Practical 70 Sessional 44 Total 114	40	40	100
H. Project Design and Seminar	Sessional 88	-	-	100
I. Viva-voce	36	20	25	50
Grand total	600	600	-	1200
Carry over marks of I & II to VII Semesters	-	-	-	7500
Aggregate	-	-	-	8700
Aggregate in words				

Pass Minimum : Complete Pass: 40% of Written/Practical and 50% of the total maximum marks for each subject.
Pass in Individual subject: 40% of Written/Practical and 50% of the total maximum marks for the subject.

Marks entered by

Marks checked by

Section Officer

CONTROLLER OF EXAMINATIONS



Mahatma Gandhi University

(Established by Kerala State Legislature by Notification No. 3431/Leg.CU/85/Law, dated 17th April 1985)

Book No. : 45

Section : EI- XXX

Register No: 280775



Serial No. 36

KOTTAYAM

Dated: 15 JUL 2011

MEMORANDUM

The following marks were awarded to Shri / Smt. Shefin Yousafali E.M.
at the Seventh Semester B. Tech. Degree Examination held in May 2011.

Branch : ELECTRONICS & COMMUNICATION ENGINEERING

SUBJECTS		Marks awarded	Minimum marks required for a pass in individual subject	Maximum Marks
A. Micro Controller Based System Design	Written	20	40	100
	Sessional	30	-	50
	Total	-	75	150
B. VLSI Technology	Written	4	40	100
	Sessional	30	-	50
	Total	-	75	150
C. Microwave and Radar Engineering	Written	46	40	100
	Sessional	30	-	50
	Total	-	75	150
D. Optical Fibre Communication Systems	Written	19	40	100
	Sessional	32	-	50
	Total	-	75	150
E. Information Theory and Coding	Written	1	40	100
	Sessional	-	-	50
	Total	-	75	150
F. Elective - I <u>Biomedical Engineering</u>	Written	40	40	100
	Sessional	35	-	50
	Total	75	75	150
G. Microprocessor and Microcontroller Lab	Practical	-	40	100
	Sessional	-	-	50
	Total	-	75	150
H. Communication II Lab	Practical	-	40	100
	Sessional	-	-	50
	Total	-	75	150
Grand total		-	-	1200
Grand total in words				

Pass Minimum : 40% of the University Examination marks and 50% of the University Examination and sessional marks put together in each Subject. Semester pass : 50% of the maximum marks.

Marks entered by : [Signature]

Marks checked by : [Signature]

Section Officer : [Signature]



Mahatma Gandhi University

(Established by Kerala State Legislature by Notification No. 3431/Leg.CI/85/Law, dated 17th April 1985)

Book No. : 188

Section : EI-XXX

Register No: 78174



Serial No. 27

KOTTAYAM,

Dated: 23 MAR 2011

MEMORANDUM

The following marks were awarded to Shri / Smt. Shefin Yousafali E.M.
at the Fifth Semester B. Tech. Degree Examination held in November 2010

Branch: Civil(C)/Mechanical(M)/Electrical&Electronics(E)/Electronics&Communication(L)/
Computer Science & Engineering (R) / Polymer Engineering (P)

SUBJECTS		Marks awarded	Minimum marks required for a pass in individual subject	Maximum Marks
A. Engineering Mathematics IV (C,M,E,L,P,A,S,U)	Written	Absent	40	100
Engineering Mathematics IV (RT)	Sessional	27	-	50
	Total		75	150
B. Design of Structures I (C) Manufacturing Processes (M) Digital Circuits (E)	Written		40	100
Power Electronics (L) Operating Systems (R) Chemical Engineering (P)	Sessional		-	50
	Total		75	150
C. Structural Analysis - II (C)	Written	-7-	40	100
Computer Programming (M) Communication Engineering (E)	Sessional	31	-	50
Applied Electromagnetic Theory (L) Database Management Systems (R)				
Plastics Science & Technology (P)				
	Total		75	150
D. Computer Programming (C) Theory of Machines II (M)	Written		40	100
Industrial Management and Economics (E) Computer Organisation and Architecture (L) File Structures and Algorithms (R)	Sessional		-	50
Rubber - Science and Technology (P)				
	Total		75	150
E. Engineering Geology (C) Mechatronics and Control Systems (MU)	Written	26	40	100
Linear Integrated Circuits (E) Linear Integrated Circuits (LAS)	Sessional	30	-	50
Language Processors (R) Latex Technology (P)				
	Total		75	150
F. Geo Technical Engineering I (C) Thermal Engineering I (M)	Written		40	100
Power Electronics (E) Microprocessors and Microcontrollers (LS)	Sessional		-	50
Data Communication (R) Polymer Processing I (P)				
	Total		75	150
G. Computing Techniques Lab (C) Computer Lab (MU)	Practical	52	40	100
Electrical Machines Lab (E) Digital I.C.Lab (LA)	Sessional	30	-	50
Microprocessor Lab (R) Specification Tests Lab (P)				
	Total	82	75	150
H. Geo Technical Engineering Lab (C) Machine Tool Lab (M)	Practical	44	40	100
Electronic Circuits Lab (E) Communication I Lab (L)	Sessional	40	-	50
Database Lab (R) Polymer Analysis Lab (P)				
	Total	84	75	150
Grand Total			-	1200
Grand total in words				

Pass Minimum : :40% of the University Examination marks and 50% of the University Examination and sessional marks put together in each subject. Semester pass: 50% of the maximum marks.

Marks entered by : [Signature]

Marks checked by : [Signature]

Section Officer : [Signature]

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Mahatma Gandhi University

(Established by Kerala State Legislature by Notification No. 3431/Leg.C/85/Law, dated 17th April 1985)

Book No. : 52

Section : El-XXX

Register No. 61032



Serial No. 31

KOTTAYAM.

Dated: 28 SEP 2010

MEMORANDUM

The following marks were awarded to Shri/Smt. Shefin Jousafali E. M. at
the Sixth Semester B. Tech. Degree Examination held in April 2010

Branch: Civil (C)/Mechanical (M)/Electrical & Electronics (E)/Electronics & Communication (L)/
Computer Science & Engineering (R)/Polymer Engineering (P)

SUBJECTS		Marks awarded	Minimum marks required for a pass in individual subject	Maximum Marks
A. Structural Analysis - III (C) Mechanics of Materials (M) Control Systems - I (E) Industrial Management and Economics (L) PC and PC Based Systems (R) Principles of Management (P)	Written	29	40	100
	Sessional	37	--	50
	Total	--	75	150
B. Design of Steel Structures (C) Metrology and Instrumentation (M) Electrical Machines II (E) Digital Communication Techniques (L) Software Engineering (R) Engineering Statistics & Quality Control (P)	Written	35	40	100
	Sessional	35	--	50
	Total	--	75	150
C. Transportation Engineering - I (C) Thermal Engineering - II (M) Electrical Power Transmission (E) Digital Signal Processing (L) Project Management and Quality Assurance (R) Chemical Engineering - III (P)	Written	40	40	100
	Sessional	30	--	50
	Total	--	75	150
D. Water Resources Engineering - I (C) Heat and Mass Transfer (M) Digital Signal Processing (E) Radiation and Propagation (L) Computer Networks (R) Biomedical & Biopolymers (P)	Written	17	40	100
	Sessional	35	--	50
	Total	--	75	150
E. Geo Technical Engineering - II (C) Principles of Management & Engineering Economics (M) Microprocessors and Applications (E) Electronic Instrumentation (L) Network Computing (R) Polymer Blends & Composites (P)	Written	50	40	100
	Sessional	41	--	50
	Total	91	75	150
F. Quantity Surveying (C) Computer Aided Design and Manufacturing (M) Computer Organisation (E) Control Systems (L) Algorithm Analysis and Design (R) Polymer Processing - II (P)	Written	45	40	100
	Sessional	37	--	50
	Total	82	75	150
G. Material Testing Lab (C) Heat Engines Lab (M) Digital Lab (E) Linear IC Lab (L) System Software Lab (R) Latex Products Lab (P)	Practical	13	40	100
	Sessional	35	--	50
	Total	--	75	150
H. Computer Aided Design - I (C) Advanced Machine Tool Lab (M) Systems Lab (E) Mini Project (L) Mini Project (R) Polymer Products Lab (P)	Practical	45	40	100
	Sessional	40	--	50
	Total	85	75	150
Grand total		--	--	1200
Grand total in words				

Pass Minimum : 40% of the University Examination marks and 50% of the University Examination and sessional marks put together in each Subject. Semester pass 50% of the maximum marks.

Marks entered by : [Signature]

Marks checked by : [Signature]

Section Officer : [Signature]

[Signature]

CONTROLLER OF EXAMINATIONS



Mahatma Gandhi University

(Established by Kerala State Legislature by Notification No. 3431/Leg.CI/85/Law, dated 17th April 1985)

Book No. : **14**

Section : EI-XXX

Register No: **279990**



Serial No. **41**

KOTTAYAM,

Dated: **30 SEP 2011**

MEMORANDUM

The following marks were awarded to Shri / Smt. Shefin Yousafali. E.M.
at the Fourth Semester B. Tech. Degree Examination held in May 2011.

Branch: Civil (C)/Mechanical (M)/Electrical & Electronics (E)/Electronics & Communication (L)/
Computer Science & Engineering (R)/Polymer Engineering (P)

SUBJECTS		Marks awarded	Minimum marks required for a pass in individual subject	Maximum Marks
A. Engineering Mathematics III (C,M,E,R,P,T,L,A,N,S,U)	Written	28	40	100
	Sessional	35	-	50
	Total	75	75	150
B. Fluid Mechanics-II(C) Theory of Machines I (M)	Written	Ab	40	100
Network Analysis & Synthesis(E) Digital Electronics & Logic Design(L)	Sessional	35	-	50
Computer Organisation(R) Object Oriented Programming(P)	Total	75	75	150
C. Structural Analysis - I (C) Hydraulic Machines (M)	Written	24	40	100
Electronic Circuits (E) Communication Engg.(L)	Sessional	30	-	50
Object Oriented Programming (R) Electrical Technology (P)	Total	75	75	150
D. Engg. Economics & Construction Management(C) Machine Tools(M)	Written	Ab	40	100
Electrical Machines I (E) Electronic Circuits - II (L)	Sessional	35	-	50
Integrated circuits (R) Chemical Engg. I (P)	Total	75	75	150
E. Surveying - II(C) Electrical Technology (M)	Written	Ab	40	100
Computer programming (E) Signals & Systems (L) Data Structures and programming Methodologies(R) Polymer Physics(p)	Sessional	35	-	50
	Total	75	75	150
F. Civil Engg. Drawing II(C) Machine Drawing II (M)	Written	Ab	40	100
Electrical & Electronic Instruments (E) Reliability & Humanities (L)	Sessional	35	-	50
Advanced Microprocessors and Peripherals (R) Polymer Science-II (P)	Total	75	75	150
G. Hydraulics Lab (C) Hydraulic Machines Lab (M) Electrical Measurements Lab (E) Electronic Circuits Lab (L) Integrated Circuits Lab (R) Polymer Preparation and Characterisation Lab (P)	Practical	57	40	100
	Sessional	35	-	50
	Total	92	75	150
H. Surveying Practical - II (C) Electrical & Electronics Lab (M)	Practical		40	100
Computer Programming Lab(E) Computer Programming Lab(L)	Sessional		-	50
Data structures Lab (R) Electrical Machines Lab (P)	Total		75	150
Grand Total			-	1200
Grand total in words				

Pass Minimum : 40% of the University Examination marks and 50% of the University Examination and sessional marks put together in each subject. Semester pass: 50% of the maximum marks.

Marks entered by : Ree

Marks checked by : Mary

Section Officer : mmx

Shefin

CONTROLLER OF EXAMINATIONS



Mahatma Gandhi University

Book No: 283

Serial No. : 40

Section : EI - I/IV/XV/XVI/XVII XXX



KOTTAYAM

25 MAR 2009

Register No.

61032

Dated.....

MEMORANDUM

The following marks were awarded to Shri/Smt. Shafiq. Yousaf. D. K. E. M
at the Third Semester B. Tech. Degree Examination held in November 2008

Branch : Civil (C) / Mechanical (M) / Electrical & Electronics (E) / Electronics & Communication (L) /
Computer Science & Engineering (R) / Polymer Engineering (P)

SUBJECTS		Marks awarded	Minimum marks required for a pass		Maximum marks
			Complete pass	Pass in individual subject	
A. Engineering Mathematics II (CMELP)	Written	42	40	40	100
Engineering Mathematics II (R)	Sessional	35	—	—	50
	Total	77	—	75	150
B. Fluid Mechanics I (C)	Written	16	40	40	100
Machine Drawing I (M)	Sessional	23	—	—	50
Mechanical Technology (E)	Total	—	—	75	150
Network Theory (L)	Written	17	40	40	100
Microprocessor Systems (R)	Sessional	25	—	—	50
Humanities (P)	Total	—	—	75	150
C. Mechanics of Solids (C)	Written	17	40	40	100
Fluid Mechanics (M)	Sessional	25	—	—	50
Electric Circuit Theory (E)	Total	—	—	75	150
Electrical Technology (L)	Written	5	40	40	100
Solid State Electronics (R)	Sessional	35	—	—	50
Computer Programming (P)	Total	—	—	75	150
D. Construction Engg. & Management (C)	Written	5	40	40	100
Metallurgy & Material Science (M)	Sessional	35	—	—	50
Electromagnetic Theory (E)	Total	—	—	75	150
Solid State Devices (L)	Written	15	40	40	100
Problem Solving & Computer Programming (R)	Sessional	30	—	—	50
Polymer Science I (P)	Total	—	—	75	150
E. Surveying I (C)	Written	15	40	40	100
Thermodynamics (M)	Sessional	30	—	—	50
Electrical and Electronic Measurements (E)	Total	—	—	75	150
Electronic Circuits I (L)	Written	8	40	40	100
Humanities (R)	Sessional	35	—	—	50
Organic Chemistry (P)	Total	—	—	75	150
F. Civil Engineering Drawing I (C)	Written	8	40	40	100
Strength of Materials & Structural Engg. (MP)	Sessional	35	—	—	50
Power Generation and Distribution (E)	Total	—	—	75	150
Computer Programming (L)	Written	40	40	40	100
Logic System Design (R)	Sessional	35	—	—	50
	Total	75	—	75	150
G. Material Testing Lab. I (C)	Practical	40	40	40	100
Fluid Mechanics Lab. (M)	Sessional	35	—	—	50
Basic Electrical Lab. (E)	Total	—	—	75	150
Electrical Lab. (L)	Practical	18	40	40	100
Solid State Electronics Lab. (R)	Sessional	37	—	—	50
Chemistry Lab. (P)	Total	—	—	75	150
H. Surveying Practical I (C)	Practical	18	40	40	100
Strength of Materials Lab. (M)	Sessional	37	—	—	50
Mechanical Lab. (E)	Total	—	—	75	150
Basic Electronics Lab. (L)	Practical	18	40	40	100
Programming Lab. (R)	Sessional	37	—	—	50
Computer Lab. (P)	Total	—	—	75	150
Grand total		—	600	—	1200
Grand total in words					

Pass Minimum: 40% of the University Examination marks and 50% of the University Examination and sessional marks put together in each subject.

Marks entered by : Raj

Marks checked by : Raj

Section Officer

Asst. Registrar :

Ps 3/6/MB/05 (B) dt. 23/02/05 / 600 x 100

CONTROLLER OF EXAMINATIONS

Mahatma Gandhi University

(Established by Kerala State Legislature by Notification No. 3431/Leg.CI/85/Law, dated 17th April 1985)

Book No. : **132**

Section : EI-XXII

Register Number **61032**



Serial No. : **35**

KOTTAYAM.

Dated: **4 OCT 2008**

MEMORANDUM

The following marks were awarded to Shri/Smt. Shefin Yousaf Ali E.M
at the combined First & Second Semester B.Tech. Degree Examination held in May 2008

Branch: Civil (C)/Mechanical(M)/Electrical & Electronics(E)/Electronics & Communication(L)/
Information Technology(T)/Computer Science & Engineering (R)/Polymer Engineering (P)/
Applied Electronics and Instrumentation (A)/ Electronics & Instrumentation (S)
Instrumentation & Control Engineering (N) /Automobile Engineering. (U)

SUBJECTS		Marks awarded	Minimum marks required for a pass in individual subject	Maximum Marks
A. Engineering Mathematics I (C,M,E,L,R,P,T,A,S,N,U)	Written	43	40	100
	Sessional	35	--	50
	Total	78	75	150
B. Engineering Physics (C,M,E,L,R,P,T,A,S,N,U)	Written	40	40	100
	Sessional	35	--	50
	Total	75	75	150
C. Engineering Chemistry (C,M,E,L,R,P,T,A,S,N,U)	Written	35	40	100
	Sessional	30	--	50
	Total	--	75	150
D. Engineering Mechanics (C,M,E,L,R,P,T,A,S,N,U)	Written	28	40	100
	Sessional	35	--	50
	Total	--	75	150
E. Engineering Graphics (C,M,E,L,R,P,T,A,S,N,U)	Written	20	40	100
	Sessional	46	--	50
	Total	--	75	150
F. Basic Civil Engineering (C,M,E,L,R,P,T,A,S,N,U)	Written	50	40	100
	Sessional	35	--	50
	Total	85	75	150
G. Basic Mechanical Engineering (C,M,E,L,R,P,T,A,S,N,U)	Written	46	40	100
	Sessional	35	--	50
	Total	81	75	150
H. Basic Electrical Engineering (C,M,E,L,R,P,T,A,S,N,U)	Written	43	40	100
	Sessional	32	--	50
	Total	75	75	150
I. Basic Electronics Engineering (C,M,E,L,R,P,T,A,S,N,U)	Written	40	40	100
	Sessional	35	--	50
	Total	75	75	150
J. Workshop (C,M,E,L,R,P,T,A,S,N,U)	Sessional	120	--	150
Grand total		--	--	1500
Grand total in words				

Pass Minimum : 40% of the University Examination marks and 50% of the University Examination and sessional marks put together in each subject.

Semester Pass: 50% of the maximum marks

Marks entered by

Marks checked by

Section Officer

Ps. 3/6/06 (E) dt 13/11/2007 / 500 x 100

CONTROLLER OF EXAMINATIONS