強りなりなりないまし	O ILAHÎA
Meliabellabellabellabe	College of Engineering and Technology (Affiliated to Mahatma Gandhi University & Approved by A.I.C.T.E., F.No; 06/06/KER/ENGG/2002/43 Dt. 27.05.2002) Mulavoor P.O., Muvattupuzha - 686 673, Kerala, India Phone: 0485 - 549145, Visit us at: www.ilahia.org Date 9.8 - 2007
	TRANSFER CERTIFICATE
1.	Name of Student Join a george Date of birth (In words and in figures) 9.1.1986 [Nineth Join vory Nimteen eighty Outs and of Figure Change Street
1/4	
Fig.	One of admission 25.7.2003 Oass to which admitted 154. B. Tech
St.	I R. Jech
8.	
Page 1	
11.	t tt
12.	Date of application for T.C. 3. 8. 2007 of the Course
14.	Institution to which the student intends proceeding
	(College Seal) (College Seal) (College Seal) (College Seal)

Book No.

Section

EI-LITV/XV/XVL/XVII

Register No.

35839



Surial No.

ECUTAYAM.

Dann! ...

at the combined First & Second Semesser B. Foch, Degree Estimination better

Branch: Civil (C) / Mechanical (M) / Electrical & Electronical (F) / Formula (C) / Information Technology (P) / Information Technology (T) (Detopute: Science of the second (1) Polymer Engineering (P) /
Applicated Applied Electronics and Instrumentation (A 1997) and A Instrumentation (S) / Instrumentation & Control Engineering (Co./ Automobile Engineering (U/)

SURJECTS		Marks Awarded	Macrose mids- regional for a pass in institutional subjects	Maximum Marks
A. Mathematics I (C.M.E.L.R.P.T.A.S.N.U)	Written Sessional Total	17 35 _	40	100 30 150
B. Engineering Physics (C.M.E.L.R.P.T.A.S.N.U)	Written Sessional Total	70 38	40 75	100 50 159
C, Engineering Chemistry (C,M,E,L,R,P,T,A,S,N,U)	Watten Sessional Total	39 79	40 - 75	50 150
D. Engiceering Mechanics (C.M.E.L.R.P.T.A.S.N.U)	Written Singularial Total	34 -	75	100
E. Engineering Graphics (C,M,E,L,R,P,T,A,S,N,U)	Written Sessional Total	40 40 80	40 - 75	100 50 150
F. Basic Civil Engineering (C.M. E.L. R.P.T.A.S.N.L.)	Written Seasional Total	到 92	75	100 50 150
G. Basic Mechanical Engineering (C.M.E.L.R.F.E.A.S.N.U)	Written Sessional Total	65 37	40	100 50 150
H. Banic Electrical Engineering (C.M.E.L.R.P.T.A.S.N.U.)	Written Sessional Total	27 37	40	100 50
I. Basic Electronics Engineering (C.M.E.I. R.P.T.A.S.N.U)	Written Senior Total	32	75 40 -	150 100 50
Workshop (C.M.E.L.R.P.T.A.S.N.U)	Seatonal	123	75	150
	Grand Total		-	1500

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.

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ahatma Gandhi University

Book No

189

Section

EI-MVOCVOVINGER XXV

Higgshier No.

143175



MEMORANDUM

Smin No. 25

DANS 2 MAY 2005

The following murks were awarded to Shri/Sen......

Tania George

Ismany 300.6

at the cumbrand First & Second Semester B. Tech. Degree Examination beld in .. Brunch: Civil (C) / Mechanical (M) / Electrical & Electronics (E) / Electronics & Communication (E) /
Information To be 2000 (M) / Electronic (E) / Information Technology (Tr.) Computer Science & Engineering (R) / Polymor Engineering (P) /
Applied Electronics and Technology (Tr.) Computer Science & Engineering (R) / Polymor Engineering (P) /
Applied Electronics and Technology (Tr.)

Instrumentation & Council Engineering (Cs.) Automobile (Ingineering (Cs.)

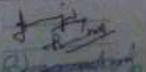
SUILIECTS		Marks November	support!	e son or spen or spen	Marinan Marks	1
A. Mathematics J (C.M.E.L.R.R.T.A.S.N.U)	Writers Sessional Total	T		10 75 40	100 50 150	
B. Engineering Physics (C.M.E.L.R.P.T.A.S.N.U)	Sections Total		1	7.5	150 100	
C. Engineering Chemistry (C.M.S.L.R.P. I.A.S.N.V.)	Written Sessional Total	7	1	75	150	
D. Engineering Mechanics (C.M.E.L.R.P.T.A.S.N.U)	Sessioni Total	42 38	0	75	15	0
E. Engineering Grophics (C.M.E.L.R.ET.A.S.N.U)	Watton Severational Testal	T		40 - 75	i	50
F. Basic Civil Engineering (C.M.E.L.R.P.T.A.S.N.U)	Writter Sessame Tota		1	40 73	5	50 150 100
G. Hasie Mechanical Engineering (C.M.S.L.R.P.T.A.S.N.D.)	Write Session Tota	al l		7	5	50 150
H. Basic Electrical Engineering (C.M.E.L.R.P.T.A.S.N.U)	Wells Session Tot	en ml		1	40 - 75	100 50 150
Basic Electronics Engineering (C.M.E.L.R.P.T.A.S.N.U)	Write	NEST.		1	40 75	100 50 150
Workshop (C.M.E.L.R.F.T.A.S.N.U)	Sessio Grand To	mat -	1	-	-	150
Grani	i total in we	rds -				

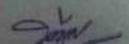
Past Minimum.

40% of the University Examination marks and 50% of the University Examination and sessional marks put together in each Sphject.

Semester Pass: 50% of the maximum marks

Marks entered by Marks checked to





Social Ser

Mahatma Gandhi University

131 Section

EI-DIV/XV/XVI/XVII

Serial No.

54

Register No.

97089

MEMORANDUM

MIDITIAYAM:

tioned 1 2 SEP 2005

The following marks were awarded in Shri/Smc.

GLESSE Tonia

at the combined First & Second Semester 6. Tech. Degree Examination held in Branch: Civil (C) / Mechanical (M) / Electronic (E) / Electronic & Communication (L) / Information Technology (T) / Computer Science & Engineering (R) / Polymer Engineering (P) / Applied Electronics and Instrumentation (A) / Electronics & Instrumentation (5) Instrumentation & Counsi Engineering (Gs) Automobile Engineering (U)

SUBJECTS		Marks Assantal	Mission trans- report for upon to included subject	Masimum Marks
A Mathematics I (C.M.E.L.R.P.T.A.S.N.U)	Witten		40	100
The state of the s	Seusional			50
Activities of the second	Total		75	150
B. Engineering Physics (C.M.B.L. B.F.T.A.S.N.U)	Written		40:	100
	Sessional		- 2	150
Western Committee Committe	Total		75	100
C. Engineering Chemistry (C.M.E.L.E.P.T.A.S.N.D)	Wassen		40	50
	Sessional		75	150
D Engineering Mechanics (C.M.L.L.R.P.T.A.S.N.D)	Witness 14		40	100
Activities the management and a state of the	Sessional 3			50
	Total		75	150
E. Engineering Graphica (C.M.E.L.R.P.T.A.S,N.D)	Wnites		40	100
	Sectional		- 1	.50
	Total		75	150
House Civil Engineering (C.M.E.L.H.P.T.A.S.N.A.)	Written		40	100
	Sessional		100	50
CAN INCOME THE CONTRACT OF THE CAN INCOME THE CAN I	Total		75	150
Basic Mechanical Engineering (C.M.E.L.R.P.LA.S.N.L.)	Written		40	100
	Sessional			50
	Total		75	150
Bank Electrical Engineering (C.M.E.L.B.P.T.A.S.N.U)	Written 46		40	100
	Scanional per	THE RESERVE OF THE PARTY NAMED IN		50
	Total	8.5	75	150
asic Electronics Engineering (C.M.E.L.P.P.T.A.S.N.U)	Watten		40	100
	Seminal		-	50
Selection of Maria Control	Total	- 1	75	1.50
ockshop/CMELR/PTAS/NAD	Sentimol		+	150
	al in words		-	1500

Pass Minimum

40% of the University Examination marks and 50% of the University Examination and sessional marks put sognitur in earn Subject.

Semester Pass: 50th of the maximum marks.

danks consend by tasks checked by

Book No.

64

Section

EI-I/IV/XV/XVI/XVII

Register No.

68280



MEMORANDUM

The following marks were awarded to Stay Smi. TANIA GEORGE

at the combined First & Second Sementer B. Tech. Degree I's communion hold in Nove or 18-64.

Stellal No.

MUSTATELY.

District

9 MAR 2005

Branch: Civil (C) / Mechanical (M) / Finerical & Electronics (C) / Electronics & Communication (E) /
Information Technology (P) Information Technology (T) / Computer Science & Engineering (B) / Polytine Engineering (P) / Applied Electronics and Instrumentation (A) (Electronics & Instrumentation (S)) Instrumentation & Control Engotteening (G1) Association Engineering (U)

Total	75	#0 75 #0 75 #0 75 #0	90 180 100 50 150 100 90 150 100 90 150
fotal rinen ional fotal fotal fotal fotal fotal fotal fotal fotal		75 40 75 40 75	50 150 100 90 150 H00 50 150
fortal fortal fortal fortal fortal fortal	-	75 40 75	50 150 100 50 150
ional 38 ional 38 ional 1	-	75	50 150
inen		-,40	
otal		75	50 150
oniil oniil		/40 - 75	100 50 150
inim onal		40 - 75	100 30 150
itten 29 onal 37	-	40 75	100 50 150
tion 50	90	40 - 75	100 50 150
Philipping .			1500
日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	ional 37 fotal itten 50 conal 40 fotal	ritten 29 jonal 37 jotal jotal 50 jotal 40 90	intern 29 40 intern 50 40 intern 50 40 intern 50 intern

Pass Minimum:

40% of the University Examination marks and 50% of the University Examination and sessional marks put together in each Subject.

Semester Page: 50% of the maximum marks.

Marks cuternil by Marks checked by

Section Officer

ASIL Registrar.

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CONTROLLER OF EXAMINATIONS

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Section : El WVXVXVEXVII

Register No.

35839



Social No.

KOTTAYAM.

9 MAR 2005

MEMORANDUM

The following marks were awarded to Shriffma. TAPIA GEORGE at the Third Semener B. Tech. Degree Examination hold in .

Branch : Cloff (C) / Mechanical (M) / Flacinizat & Electrosics (E) / Proceedings of a communication (L) / Computer Science & Englishing (R) / Paleons Englishing (P)

The state of the s	TA-dre	yeguruf f	St. M. Seeler	ALCO-
SUBJECTS	Marks	Complete	Poss in inflational subject	auser
Value of the same	100	40	40	300
A. Engineering Mathematics II (CX(ELP) Written	50	1	-	58
Engineering Mathematics II (R) Sessional	36	1	75	150
W. Maria et al.	86	740	40	100
B: Plaid Mechanics I. (C) Machine thrawing I. (VI) Written	41	40	-	.50
Muchamital Technology (L) Session!	38		75	150
Hiproprocessor agelens (P) tent	11	-	101.57	100
C. Mohanim of Solice (C) Maries	61	4.0	03	1
Places Come There (E)	32	1 2	100	30
Electroni Desambar (L) Segment Spirit Segment (L)	93	-	75	129
Computer Programment (2)	10	40	40	100
Mindlingy & Macrow mount (N) Written	491			50
Sand Mate Her and (t) Sessional	35		100	1150
Pushica Sovene a Computer Programming (B) Putamer Science 1 (0). Total	94		75	150
E Surveying I (C) Written Thermodynamics (W)	52	.40	40	100
Electrical and Electronic Measurements (E)	43	-	-	.50
Humanities (III) Tetal	95	-	75	150
Coult Research Draw eg 1 (C)	13	27467	100	1
Strength of Materia's & Strontoral Engg. (MD) Writtens Power Generation and Distributors (E.)	47	40	40	100
Consultur Programmong (L) Screens	36	-	-	50
Legar System Design (II) Total	83	-	75	150
Material Testing Usb. 1 (C) Finel Mechanico Lab. (V) Practical	15	40	40	1
Basic Electronal Lais. 1831	26	1	40	100
Electrical Line (LJ Seasonal Solar State Electronics Labs (99)	30 -		-	56
Chemistry Late (P) Tstal		1	75	150
Sarveying Practical I (E) Strongth of Materials Lab. (M) Practical	20	100	3,000	27.6
Machinella Labo D.L.	75	40	40	108
Programming Lab. (L) Sessional Programming Lab. (R)	35	-	-	50
Competer Call. (Pl Your		-	75	15
Dernit total			- 25	- 13
The second secon	1	400	-	120

Mahaima Ganon Commerces

Serial No.

81

Book No: 66

Sartion 2 E) - 1/IV/XV/XVI/XVII

Begister No.

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KOTTAYAM,

Dated.....

MEMORANDUM

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

Adversages america required for a pure Morri-Michi mum Parts (vi merks upgrided Complete SUBJECTS traformina? perce authiere 200 40 40 Written A. Enguerring Mulhematics II (GMELP) 50 Sentional 130 Engineering Mathematics 11 (R) 75 Total 100 40 40 B. Freid Mechanica I. Written Machine Drawing I (04) 50 CES Merrampal Trainingy Sessional (EX Network Thenry 150 75 Microprocessor Systems œ Total (19) Humanuties 100 40 40 (03) C. Mechanics of Solida Written (30) Find Mechanics 50 Ricetric Circuit Theory (E): Sessimaal Bleetrens Tornering OLO 150 75 (IO Solut State Electronics Total Computer Programming 100 40 (0) Construction Ergs. & Management 40 (34): Written Metallurgy & Muteriae Spience 50 相 Electromagnetic Thurs Sessimul KLD Solid State Overcas Problem Solving & Computer Programming (R) 150 75 Fotn! Polyour Science 1 100 40 Surveying I 40 Weitlen (35) Thurshoody manies Electrical and Electronic Measurements (E) 50 Sevennal Dieckronia Circuita L YEV RO Humanities 150 75 Time (IE) Organic Chemistry. F. Cour Regenering Drawing J 40 100 Strongth of Molarian & Structural Euro (2011) Wester 例 Power Congration and Detrahation 50 Seamount Competer Programming Lugar System Design 75 150 Total. Ataterial Festing Lab. I 40 40 100 Prestical Fruit Mouranes Lab. Besle Electrical Lake Sessional 50 (13 Engternal and Solid State Electromet Lah 86 Tetal 75 150 289 Chemialty 1 (123) Sorrying Practical L. 40 Decreate of Ballycate Lab. Penntioni 60 Mechanical Late Sessiment. no. Basic Cleatrones Lab. 12.3 Programming Lab. Tatal. 75 COMPRISE LUB 150 Grand total 692 1288 Grand total in words

Serial No.2

Back No.

123

Section

EF VIVIXVIXVEXVII.



MEMORANDUM

1 2 SEP 2005 Dond

Register No.

35839

TANIA GEORGE

The following marks were awarded to Shri Smit ar the Fourth Semister B. Tech. Degree Examination held in

Branch: Cool (Cyldechane at (MyElectrical & Electronics (Ey Electronics & Communication (), y
Computer Science & Engineering (EyPolymer Engineering (b)

SOMECTS	-16	Marith	Messeeranka richind for upon un indirectori autiject	Motors
A. Engineering Mathematics all. (C.M.E.R.P.T.L.R.N.S.U)	Written Sectional Total	39 _	40 75	100 37 150 100
R. Photo Michigan (a. D. C.) Theory of Machines I (M) Notwork Analysis & Ayest mis (E. D. gitti Electronics & Large Design Computer Organization (R) Object Occupated Programming (P) C. Strammal Analysis I (C) Hydroxis: Machines (M)	Written Total Written Sensional	39 79 43 35	75 40 -	50 150 100 50 150
Excreme Commer (E) Characteristics (Ergs (f.)) Object Control (Regulation (R)) Electrical Territology (f.) D. Engr Bearman & Control and Management (C) Martine Took (M) Electrical Manager (TO Electrical Control (R)) integrand carried (R) Character (Engr) (f.) E. Enveying - In (C) Electrical Soft obey (M)	Total Writtee Seistimel Total Writtee	78 738 79 A 35	75 40 - 75 40	100 50 150 100
Computer Programming ITO Secrate & Systems (E. Plans Sources of Programming Meditors (R) Pulment* (1994). Conf. Eng. Drawing IT CO Machine Drawing (T) (M) Exercise & Electronic Institutions (Electronic It) Advanced Microprocessors and Pempherals (R) Pulmer access (E. P. Advanced Microprocessors and Pempherals (R) Pulmer access (E. P. Advanced Microprocessors and Pempherals (R) Pulmer access (E. P. Advanced Microprocessors and Pempherals (R) Pulmer access (E. P. Advanced Microprocessors).	Seasonal Total Written Sessional y Total	36 33 _	75 80 - 75	150 100 50 150
Hydroclies Lan (Critischnic: Mactines Lan (M) Fleetrick! Meaningmore: Lan (El Elemente Circuits Lah (L) Mengrasul Circuits Lon (R) Polymer Preparation and Characteristics Lab (P) Nerves and Practical - (I) (C) Elemente 6 Elemente 2 ab (M)	Practical Sessional Total Practical	22	40 - 75 00	30 150 100
Company Pingramming Lab (Fr Chargester Pengramming Cabella) Data Novembers Lab (R) Elemented Microsop Lab (P)	Sessonal Treat	36 -	75	150
	Grand Total			1200

40% of the University Examination marks and 50% of the University Examination and sessional Pass Minimum : marks put topother in such Subject. Sometier poor, 50% of the missimum marks.

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102

Book No. Section

EL-XXV

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Secial No. > 59

EDITAYAM,

Dated: 2.6. NOV 2007

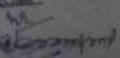
MEMORANDUM

Persont Number The following make were awarded to Shri/Sme. Taria George

The following marks were ewarded to Storyans. It the Pouck Sentestor B Tech. Degree Examination held in Branch CovaCoMercanizatMothermore & Bagnering (Bothermore & Bothermore &	dyses me	Marks awarded	Minimum of marks recovered for a period of proposition!	Museum
SHRIDE				100
	Writter	36	40	50
A. Teginourg Mathematics III (C.M.E.R.P.T.L.A.N.S.(I)	Sessional	77	75	150
A. Heptomic Mathematics in Co.	Total	21	-0	100
	Witten	10710		- 50
Place Mechanical I (C) Theory of Maximum I (M) Mainten Analysis & Systemis (E) Organi Community & Logic Design Mainten Analysis & Systemis (E) Organi (Designation (E))	(L) Seminal			746
Meteory Artifician & System is (E) Digital Construct & Const	700		75.	150
Mateuris Antilyan & Systems (Id) Organia (Programming (P)) Computer Organiar unit Ry Object Oriented Programming (P)	175.00	-	40	100
	Wenner		-	50
Structural Analysis. LiCo Hydraulia Mealaron (M) Becomes Consist (E) Communication (Logg C) Becomes Consist (E) Communication (Logg C)	Seniorel			150
Object Drimsed Programming Oli Bio Least Debreakogy (P)	Total		75	900
Color on the state of	Window	1	40	50
Engy Economics & Commettee Management (C) Machine Torice (M	Seniorid		A - 7- 1	1000
THE CONTRACT AND THE RESIDENCE OF THE PARTY	mad		75	150
tregrand commo (R) Chemico, Engg 1(7)	-0.0		40	100
Surveying II (C) Electrical Transcrings (M)	The substitute			90
	Meanwood	101 23		150
Computer Programming Meet adologies (K1970lymer Proyette (P)	Total	5	75	100
	Wante	42.	40	50
Clear Engry Decision II (C) Machine Decision II (M)	Sessional	33	-	
Cost Engl Drawing It (COMacaning Lower), & Humanitier II.) Electrical in Electronic Immuneron (E) Refueblic, & Humanitier II.) Afrancod Manaphasision and Periphania (R.) Polycare science-III d	Total	75	75	150
	Practical		1/01	100
Hydromes Lot C: Hydromic Machines Lot (M) Electrical Missionesses Lot (E) Electropid Clicute Lot (L) (response Lot (F)	Sessimil			50
Managements Lath College Department and Connectional Lath (P) Colleges Lath (R) Notices of Proportion and County (P)	Thurl		75	150
14 Company (14 Com	Practical		40	100
Servicing Product -B (C) Discreted & Communic Lab (M) Computer Programming Lab (L) Computer Programming Lab (L)	Sectional	1	100	-90
Data Description Early Electrical Machines Latt (P)	Total	1	75	150
	Genet Total		1	1200

and of the Colombia Exercises or marks and 50% of the information from marking and sessional marks put superfier.

Section Officer



Mahatma Ganoqi Smalling 45

Beiok No.

169

E-HANTANAMAN XXV Section



KOTTAYAM.

Date 3 MAY 2006

Register No.:

143426

MEMORANDUM

Tania George

The following marks were awarded in Shri-Stort. at the Pourth Semester H. Tech, Degree Fixamination held in

December 1005

Branch: Civil (CyMechanical (MidDlecrycol & Electronics (EV Electronics & Communication (EV Computer Science & Engineering (E)/Polymer Engineering (P)

40% of the University Examination mursu and 20% of the University Examination and sessional marks put regarder in cuch Subject Semester pass, 50% of the maximum marks. Paul Minimum 2

Marks entered by Marks checked by

Section Officer Ass. Registers

CONTROLLER OF EXAMINATIONS



Mahatma Candhi Univers

Book No.

Section

DATAMANAMAN XXV



MEMORANDUM

82 Strini No:

Register No.

The following marks wire awarded to Shri Smt.

Tania Co vae

arthe Fourth Semestor H, such. Degree Examination held in Branch, Cost (Cardennacia (Mr/Decirical & Electronics (EV Electronics & Communicating (s. F Computer Science & Engageering (RuPalymer Engineering (P)

A Engineering Mathematics III of the Mathematical (M) Wiscon Sessional Total T	SUMFICES		franks	At approximately equivalent of the authority authority	Markit Markit
Surveying Pennical - Hi Chinestrol & Ed Alex Fall (M) Section 36 - 35 150	A Suproteing Mathematics III of M. E. R. E. L. A. N. S. C. B. Plant Machemes - II of The Comment (M) Second: Analysis & Synthesis E. Liquid Electronics & Logic Design Computer Description (R) Object Overless Programming (P) C. Smith and Analysis (FO Hydraum Machima (M)) Electronic Christia For Communication Engal Discounting Programming (R) Electronic Technology (P) D. Progr Economics & Communic Management of Administration (M) Planting Machines (F) Electronic annion III L) Integrated Comment (R) Christian Programming (III) Electronic (R) Christian (R) Compart Programming (E) Signata & Sign	Sectional Total Writer Septimen Septimen Septimen Vision Septimen	40 33	40 - 75 40 - 75 40 - 75 40 - 75 40 - 75 40 - 75 40 - 75 40 - 75	50 150 100 30 150 100 +
	r described the Comment of the Comme	Seatonal	1020		1000

apply of the University Examination marks and 50% of the University Examination and sessional Para Minimum : make put my ther in each Subject Somester pate 50% of the muximum marks.

Marks unured by Starks obrefied by Section Others

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Mahatma Ganoni &

Book No. 1 141

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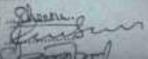
MEMORANDUM

CHESTIME. The following marks were awarded to Shri / Sod Jord O. at the Fifth Seminor B. Tech, Degree Establishmention held in Drawch : Civil (C) / Machanical (M) / Electrical & Electronics (C) / Electronics & Communications (L) /
Computer Science & Engineering (R) / Polymer Engineering (P)

Drawik : Civil (C) / Machanitral (M) / Elegiment Computer School's Lagiment SUBJECTS		3forks awarded	martis required for a periodis materials	Maximum
		1	40	100
	Writing	36		50
A. Engineering Mathematics IV (CNE),PASU)	Sessional	35	75	150
Engineering Mathematics IV (ICT)	Total	00	40	100
	Written	19 2		59-
B. Design of Structures 1 (C) Manufacturing Processes (M) Digital Certains (E) Processes (M) Digital Certains (E)	Sessional			150
B. Design at Processes (9t) Degrad Greenita (E) Power Electronics (L) Operating Systems (B) Chemical Engineering (P)	Total	12201	**	3199
Chelinical state	Wellton	61	40	
C Structural Analysis II (C) Computer Programming (M) Communication Computer (E) Analysis Electromagnetic		76	-	50
Regulerring the Management by stams (D)	Sessional	22	75	155
ballicita percuos as a	Total	102	40	100
D. Georgeater Programming (C) To any of	Weitten	100		50
Rescharge of the Computer Organization and	Sessional			
Architecture (L) File Structurus and Algorithms (B) Rubber-Science and			75	150
Technology (P)	Total		40	100
E. Engineering Geology (C) Mechatronics and	Westen			50
Cantral Systems Date: General AS)	Sestinual		75	150
Circuits (E) Linear Integrated Liver (C) Language Processors (R) Litex Technology (P)	Tutal		75	100
Geo Tuchnical Engineering 1 (C) Thornal	Written		40	
Figureering I (M) Power Electronics (ES) Microprocessors and Microprocessors (ES)	1100000		·	56
That's Communication to	Semonal		75	15
Patymie Programmy & Wa	Tetal	1	40	10
Computing Techniques Lab (C) Computing Lab (ML) Electrical Machines	Practical	35	40	1000
Lub (E) Digital & C Lub (LA)	Sussianat	35	7	5
Microprocessor and the second		95	_ 75	15
Lab 124	THIS	-	40	10
Gra Technical Engineering Lab (C) Machine Tool Lab (M) Electronic Circuits Machine Tool Lab (M) Lab (M)	Practical	57		1
Lub (E) Communication 3 Lab U.J. Database Lub (II) Polymer Analysis Lub (F)	Sessional	36		11
Datuliuse fron (14) And annu and	Total	1900	73	
	Grand total		-	12
		A		
Ground total	d in smale		TO VALUE	

40% of the University Examination marks and Six of the University Examination seasonal marks put together in each Subject. Semester pass 50% of the maximum is Pass Minimum t

tarks entered by arks observed by



Book No. 1 137

Section is left - Histogram with the Beginter No.

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Seriel Pro-BUTTAYAM,

12 3 MAY 2006

The following marks were - outed to Shet / Sect. Yarris George us the Fifth Scotting B. Tech. Degree Enquiration held in Degree Enquiration held in Degree Enquiration held in

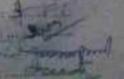
British t Chill (C) - Methodical (NO / Electrical & Exclusive (EL) Electric is it Designation to (Computer Science & Engineering (it) | Potentia Engineering | "1

SULLIEU VS	Abelia		Africanion washe required for a print in definidant subject	Minimum
A. Engineering Mathematics IV (EMILIPASE) Mainten Engineering Mathematics IV (UT) Sessional Total	35 35		407 75	150 100
Pt. Design of Structures (C) Monafacturing Written Principles (M) (ing the function (E) Principles (I) (Definiting Systems (II) Sessional Chemical Engineering (II)	36		75	58 150
E. Structural Analysis 41 (C) Godinates Progressing (A) Communication Writion Engineering (A) Forlish de Management Systems (B) Sensoral Finality-Science & Tentanting (P)	29 35	76	10	200
Computer Programming our of Total Muchines II (M) Industries opened and Writs Encounts (E) Computer or generation and Architecture II.) For Structures and Sc at	40		75 40	100
Appetitions (ii) Rusher-Science and Ichnology (ii) Total Engagering Gosloge (C) Machatronics and		75	10	150
Corrects (E) Linear Integrated Caronts (LAS) Language Processors (H) Latex Technology (P) Seasonal Total	39	79	75	50 159
Geo Technic Pagrarering 1 (C) Thermal Pagracering (A) Power Electronics (E) Written Microprocess and Microcontrollers (LS) Date Commun. Jon (E) Semional	50	5.6	-00	100
Potymer Principles (P) Total Composing Techniques Lab (C) Composite La, 5 (L) Electrical Machines Propinsi	35	92	70-	150
Eab (E) Degaled L.C. Eab (LA) Meropernuemer Lab (II) Specification Tests Semion (Lab (P)	35		75	150
Gen Technical Engineering Lab (C) Machine Tool Lab (M) Electronic Circuits Practical Lab (E) Communication I Lab (L)	33		40	100
Intaliane Lab (H) Polymer Anniyan Lab (P) Sectional Total	36		- 75	
Grund fatet	198			1200

Pass Minimum: 40% of the 1 reporty Examination marks and 10% of the University Examination and personal up to put together to conk Subject. Semester pass: 5030 of the maximum marks

Marks entered by Marks therbid by Section Officer

Asst. Begistrer





Book No. : 143

Section : E1 - PHYREPREVIOUS XXV

Register No:

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NAME OF PARTIES AND PARTIES AN

MEMORANDUM

The following marks were awarded as their / Sen-

at the Fifth Semester B. Tech. Degree Franciscon total in ... Street, A.

Tania Gurage

,1967.

Branch v. Civil (C) / Michardon (R) / Electrical in Electronics (R1) Produces & Communication (L1)

Printed prints y Coloured	001	-		Market Species	Modern
BESIDECTS		-	order cand	To a plan or market and	sants.
The Control of the Co	COLUMN	37		W 2	- 10
the starting of the same of th		35	_	71	100
B. Through of the court press, N. Ch. a. Manual Co. Co.	Nyi1),ma	1			50
Princeton (NO Digital Correct SU) Princet Chartenin (LA Operating To the (N) Inc. Champed Regionship (A)	Table .	1		18	100
C. Structural Xenger, 11 (O) Compared to W	Viiter -	34			200
Engineering (2) mand Cortinogram (3) See Theory (1) Onlinear Monage (2) Planta Seem A Deciming (2)	Total .	35	-	75	150
D. Computer Programming SCI Years of and W.	Printers.	1		49	100
	Tetal	1		19	100
E. Engineering Geology (C) Michardresis and W	Vention.	1		40	100
Coronto (10) Lanear Integrated Coronto (LAS) Language Provinces (10) Lanex Technology (P) Sex	Tetal			73.	338
	System	1		- 07	30
	Tend			- 11	150
5. Computing Techniques (ab st)	designe	40			100
	tion in	35	775	n	150
or was Tachalant Engineering Lab 107	Theat matical	+		130.	
Lat (F) Communication 1 Lab (C) Selections Lab (D) Selections Lab (D) Polymer Agelysis Lab (D) Se		-		- 25	
Die Chie	Total				5366
Ground broad do	10000	-			

Para Minimum: Articular the Principal of Assessment on State and State of the Minimum of Assessment on State of the State

Marks entered by Marks chucked by

Section Officer And Registrate OF THE

CONTRICTED OF EXAMINATIONS

Book No. -20

Section EL XXV

Register Number 253511



Stilled No. KOTTAYAM.

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MEMORANDUM

The following marks were awarded to Shrivana Tania Carrie

Danual Liniversity

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Branch: CivitCyMechanial/MpTassmal & Faccion of Cities and A Communication 5.3 Company Science & Engineering Ball And over Engineering P.

itanco		Mate Assets	Manna pada ngalad for a pan in salambal salam	Materials Marks
Engineering Mathematics (VoCMELPASU)	Witness	48	40	600
Engineering Mathematica IV (HT)	Sectional	35	700	
	Total	83	35	110
Design of Senactares ECO Manufacturing	Wyne	1	-40	340
Processes (M) Digital County (E)				
Power Firemonies (L) Operating Systems (R) Obermal Engineering (P)	Servinal		5	30
Attended to the second of the	Total		75	556
S. Samuel Andrew H. (5)	William	24	:47	(00)
C. Structural Analysis II (C) Computer Programming (M) Communication Engineering (E)	Special	35		31
Applied Electromagnotic Theory (L) Database Management Systems ()	(i)			
Plantes Science & Technology (P)		-	28	159
	Young	100	40	.000
Computer Programming (C) Theory of Machines II (M)	Sessional			31
the state of the Assessment and Expenditure will be a little party of the	Service A.			1
and Aschressing (L.) I'de Structurer and Agricultures			1	
Rubber - Science and Technology (P)	Total		75	120
Coursel Systems (MU)	Written		40	30
Engineering Goology (C) Mechanisms and Control Systems (M1/) Linear Integrated Circuits (E) Linear Integrated Circuits (LAS)	Sessional			-
Language Processors (B) Latex Technology (P)	100.000		75	150
	Total		-40	1007
Geo Technical Engineering L(C) Thornal Engineering L(M)	Written		-	.50
ALCOHOLOGICAL TO A STREET WAS A	Sessional			
Date Communication (R) Polymer Proceeding (17)	Total		75	150
	Practical		47	0.81
Computing Techniques Lab (Co Computer Lab (MU) [Secretal Machines Lab (D) Depos (LC), Lab (LA) [Secretal Machines Lab (D) Depos (LC), Lab (LA)	Sessonal			50
Microprocessor Lab (R) Specific acor Tests Lab (P)	1 3250		75	150
	Total		- 41	1(3)
Class Technical Engineering Lab (C. Machine Tool Lab (M)	Tractical		100	50
Chartener Organic Laby For amount attent Laby	Sessionel			
Depahase Lab (R) Polymer Analysis Lab (P)	Time!		75	3.50
	Grandtonal	-	-	1290

Paul Minimum C

40% of the University Examination marks and 50% of the University Examination and sciences reach purious

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Section Officer

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Date

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Computer Science & End		- 5	5.00 E	atioimum marks rappi for a pits individue subject
A. Structural Analysis - III (C) Mechanics of Meterials (M) Control Systems - I (E)	Written	30		40
of Material Management and Economies (I. PC and PC Insed Systems (II) Principle of Management (P)		44	-	75
Design of Steel Structures (C) Metrology at		48		40
Introductation (M) Electrical Macrines 11 (E) Digital Communication Techniques (L) Software Engineering (R) Engineering Statistics & Quality Control (Sessional (*)	43	91	75
C Transportation Engineering - I (C) Therm	il Written	61		40
Project Management and Quality Assurance (R) Chemical Engineering - III (P) Total	39	100	75
D. Water Remorres Engineering - I (C) Heat a Mass Transer (M) Digital Signal Processing (i Padiation and Propagation (L) Computer		24		40
Networks (R) Biomedical & Biopolymers (P) Sessional Total	36	-	75
E. Geo Technical Engineering - II (C) Principle of Management & Engineering Economics (E) Microprocessors and Applications (E)	D Written	32		40
Computing (10 Polymer Blends & Composites	4.000.004	41	-	75
F. Quantity Surveying (C) Computer Aided Deal and Manufacturing (M) Computer Organization (E) Control Systems (L)	Weltten .	24		40
Algorithm Analysis and Design (B) Polymer Processing - II (P)	Sessional	36	-	78
G. Material Testing Lab (C) Heat Engines Lab (M) Digital Lab (E) Linear IC Lab (L)		30		40
System Selfware Lab (II) Latex Products Lab (P)	Sessional Total	42		78
H. Computer Aided Design - I (C) Advanced Machine Tool Lab (M) Systems Lab (E)	Practical	59		-40
Mini Project (L) Mini Project (R) Polymer Products Lab (P)	Sessional Total	41	100	75
G	rami tetal			100
Grand total	is worth			

F- KOTTAYAN Mahatma Candhi University

Bauk No.: 179

Section | El-1019/XWXVIIXVII XXV



Seriel Ster

at the Sixth Senutster B. Tech. Degree Examination held in Torrucery 2007. Breach | Eird (C) / Merkenteel (H) / Stanfalori & Stanfalori (E2) / Electronics (F2)

Computer Science & Englanding (S2) / Polymer Engineering (F2)

at the Sixth Sentence of the American (80 / Sixth Sentence of the Contract of Sentence	Adverse annual street	per is poles in four in poles in foodboldane antifest	Marketon marks
NOADAGE.			100
A Machinists	55	40	150
A. Structural Australia 111-163 Machanita Written of Materials (M) Emitted Systems - 1 (E) Written of Management and Communication Sessional	44	H SEC	
A. Scoothist (M) Control Systems (L) of Meterial Management and Remonance (L) Lod-strial Management and Remonance (L) For and PC Inner Systems (II) Principles For and PC Inner (P) Total	99	75	199
Propert (P)	1	45	100
Written	7		50
The street of the state of the			159
Machines (I. (E) Digital Content of (B) Sossional Techniques (I.) Software Engineering (B) Sossional Techniques (I.) Software Engineering (B) Sossional Techniques (I.) Sossio		75	100
Eng-periods - 1 (6) Thermal		40	- 4500
		-	50
		75	150
Project manage (B) Chemian Engineering - 111 V		40	100
Water Resources Engineering - I (L) Written	34		50
	36	75	150
Networks and Tural	1000	200	100
Geo Technical Engineering - II (C) Principles Written	25	40	100
DI DESCRIPTION OF THE PROPERTY	41	N See	50
ASSARONE DE CESO E LA CONTRACTOR DE LA CONTRACTOR DE CONTR	-	75	150
Econopiling trip conjunction	6.0	40	100
Quantity Surveying (C) Computer Aided Design Written	22	1	50
and branatacion Posteril Systems (III	34	- 55	200
	-	75	150
Polymer Processing	With	40:	100
Material Testing Lab (C) Heat Engines Lab (M) Digital Lab (E) Linear IC Lab (L) Practical	-		150
System Software Lab (10) Sectional	42	- 50m	
Latex Products Lab (F)		75	150
A LAND Design of CC1 Advanced	1	40	100
Computer Aided Design Vachine Tuel Lab (M) Systems Lam (E) Practical		1	50
dariene 1961 Lab (d.) Min. Project (H) Sensional Julymer Projects Lab (P)	ALC: N	26	150
alymer Process and 300	100000	70.	100
The same of the sa	COLUMN TO A STATE OF	1 -	1200
Grand total			

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The following marks were recented to their | tout ... TANNIA ... ONLINE

RECOGNICTE		Marts	process supported for a print to conference or conference	Marine	
A. Structural Analysis - HI (C) Mechanics of Materials (M) Central Systems - 1 (K) Industrial Management and Presumers (L)	Wylten	1	40	10	3 1
PC and PC Hoved Systems (b) Permapha- of Management (P)	Sessional		1	1	-
B. Design of Steel Structures (C) Metrology and	Telal		73	1/4	00
Instrumentation (M) Electrical Mechanic 1 (E) Digital Generalization Techniques (L) Self-ware Engineering (II) Engineering Statistics & Quality Control (P)	Written Sessional		40	10	50
C. Trunsportation Engineering - I (C) Thermal Engineering - II (M) Electrical Power	Tetal Written		40		100
Transmission (#) Digital Nignal Processing (L) Project Management and Quality Assurance (#) Chemical Engineering - 111 (P)	Sensmont Total		75		150
 Water Besources Engineering - I (C) Heat and Mass Transer (M) Digital Signal Processing (E) Findiation and Propagation (L) Computer 	Written	41	40		100
Networks (B) Biomedical & Biopolymora (P)		36 77	70		150
Geo Technical Engineering - II (C) Principles of Management & Engineering Recommen (M) Microprocessors and Applications (M)		40	40	1	100
Computing (B) Polymer Blacks a Composits (Sesaional Total	41 81	7		100
Questity Surveying (C) Computer Aided Designed Manufacturing (Mr. Computer Organisation (E) Control Systems (L)				0	100
Algorithm Analysis and Dusign (R) Polymer Processing - II (P)	Sessional				50
Material Testing Lab (C) Heat Engine Lab (M) Digital Lab (E) Limear IC Lab (L)	Practical	27		40	100
System Suftware Lab (R) Latex Products Lab (P)	Sevalenal	42		-	50
Computer Aided Design - 1 (C) Advanced Inchine Tool Lab (M) Systems Lab (E)	Proctical	1		40	100
lini Project (I.) Mini Project (II) olymer Products Lah (P)	Sessional	11	35 1	-	5
	Tietal	13 1		75	15
	Grand total			=	129

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MEMORANDUM

Brunch 1 Civil (C) / Mechanical (M) / Electrical & Communication (C) / Electronics & Communication (L)

Opposite Science & Engineering 191 / Palgone Engineering CP1 ontake regitions Michigan BEHLM Afterba Day or proper tra harkit streament WALKERS ! Bullion Bush SHIRLTON **BHATMA** 100 ARRO Structural Analysis - III (C) Mechanics 140 No. Structural Name Caracter Systems - 1 (E) Industrial Management and Economics (I) Principles of and PG Hased Systems (I) Principles SPARTING 165 file Sessionni. 155 Th 30 of Musagement (P) Total 100 Benige of Steel Structures (C.) Matrology and 42 46 instrumentation (M) Rectrical discharas 14 (E) Digital Communication fechniques (L) Sultware Engineering (R) Weitzest MA 189 Sousia unl 3.50 Logineering Statistics & Quality Control (P) 75 Tutal. 1000 ransportation Engineering -1 (f) Thermal .80 Inglatering - 11 (51) Electrical Power Written 50 commission (E) Digital Signal Processing (L) Seastment roject Management and Quality 150 sacrance (II) Chemical Engineering - III (P) 75 Total 1000 Vater Besources Engineering - I (C) Heat and 10 ass Tranfer (M) Digital Signal Processing (H) Written 50 adiation and Propagation (L) Computer stworks (H) Biomedical & Biopolymers (P) Sessional 150 75 Total. 100 a Technical Engineering - II (C) Principles 413 Management A Engineering Economics (M) Written 50 roprocessors and Applications (E) Sessional peronic Instrumentation (L) Network 150 iputing (R) Polymer Blands & Composites (P) 25 Yotal 100 entity Surveying (C) Computer Aided Design 40 Written Manufacturing (M) Computer 30 missition (E) Control Systems (L) Sentional rithm Analysis and Design (R) 150 75 mer Processing - II (P) Total erial Testing Lab (C) Heat Engence (M) Digital Lab (E) Linear (C Lab (L) 100 40 Practical 50 em Suftware Lob (H) Seasional 150 x Products Lab (P) 75 Total 100 61 puter Aided Design-I (C) Advanced Practical ine Tool Lab (M) Systems Lab (E) DO Project (L) Mini Project (R) Sennoun 150 75 ner Products Lab (P) Total 1200 Grand total Grand total in words

mt 40% of the University Examination marks and 50% of the University Exemplation and acceptant murks put togethur in such Subject. Semester pass: 5036 of the maximum overka.



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KOTTAYAM

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The fiddinging marks were awarded to Shee Sans or the Several Seminary B. Fresh, Degree Examination Birld in

Branchi Cr sususcis	omputer Science at the	Madre awarded	Attrimum marks required for a poor in includual subject	Maximum
A. Object Oriented Modelling and Design	Written Sessional Total	40 44 84	40 75	100 50 158
B. Comparer Graphics	Written Sessional Total	53 40 93	40 - 75	100 50 150
C Theory of Computation	Written Sessional Total	41	40.	100 50 150
D. Advanced Software Environments	Written Sessio Total	43 91	40	100 50 150
E. Web Technologies	Written Sessional Total	27 41 –	40 75	100 30 150
Mobile Computing	Written Sessional Total	58 43 101	40 - 75	100 50 150
Computer Hardware and Networking Lab	Practical Sessional Total	60 40 100	40 - 75	100 50 150
Network Programming Lab	Practical Sessional Total	31 37 -	40 - 75	100 50 150
	Grand total	-		1200

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

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Book No.

Section

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MEMORANDUM

The fullowing muchs were awarded to Shrichim.

If the Severals Semistre B. Tech. Degree Examination held in

TO DESCRIPTION OF THE PERSON O

Torie George

Branch: Computer Science & Engineerin

Brunch: Co	oniquiter Science & France	Marks particle	Motivated tracks required for a point in audicitized	Macroen rooms	
Series and the series of the s			support.		1
A. Object Chambell Modelling and Design	Wymun Seasonal Tutal	112	75	50 158	
B. Computer Graphics	Written Sessional Total		40 75	100 50 159	
C. Theory of Computation	Written Sessional Total	44	40	100 50	1
D. Advanced Software Emiscounces	Written Sentional Total	100	40	100 50 150	
E. Web Technologies	Written Sessional Total	49	40 75	100 50 150	-
F Elective - I	Written Sessional Total		40 75	100 50 150	1
G. Computer Hurdware and Networking Lab	Practical Sessional Total		40 - 75	100 50 150	
I. Network * ogsåmming Lub	Proctical Sessional Total		40 - 75	100 50 150	
	Grand total	-		1200	
				27000111	

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.

Grand total in words

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The -

Mahatma Ganoni Amberding

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Section : El LAWIEVACULARUM XXV



Sorid No. KOTTAVAM.

2007

15 2 6 SEP 2007

53

Register Number

253829

MEMORANDUM

Tania Guarge

The following marks were awarded to Shraffont at the Sevents Somester B. Tuch. Degree Examination held in

July

Branch: Computer Science & Engineering

	Market awarded	Ex a jour m extribut	Maximum .
	The same	sayan	
Water		40	100
		100	90
Total		75	150
Whitmen	17	40	100
			50
		75	150
	19	46	100
	11 15 20 10 2	1	50
	4.	25	150 \
		40	100
			50
Total	1	75	150
Weitten	34	40	100
			50
Total	-	75	150
	114		
Written		40	100
Sessional	11	-	50
Total		75	150
Practical		40	100
Sessional			- 30
Total	1 -	75	150
Practical	4.8	40	100
Sessional	1 V 2 Com	-	50
Total	-85	75	150
Grand total			1200
	Written Sessional Total Written Sessional Total Written Sessional Total Written Sessional Total Written Sessional Total Practical Sessional Total Practical Sessional Total Practical Sessional Total Grand total	Sessional Total Written Sessional Total Written Sessional Total Written Sessional Total Written Sessional Total Practical Sessional Total	Vertical 78 40 75 19 40 40 75 40 41 75 40 41 75 40 41 75 40 41 75 40 41 75 40 41 75 40 41 75 40 41 75 40 41 75 40 41 75 40 41 75 40 40 41 75 40 40 41 75 40 40 41 40 41 40 41 40 41 40 41 41

uss 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.

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Book No. 21

Sention : EJ. YXV

MEMORANDUM

KOTTAYAM.

David 2 6 SEP 2007

Register Number 35835

Tania Grange

2007

The following marks were asserted to StatiStan.

I Definition to be a state of the Eighth Semester (Final) B. Toch. Diggree Examination to be in

Brunch: Computer Science and Engineering

Brunch: Computer Science and			Minimized	Miniation marks required for a post	
SUBJECTS		Marks awarded	Complete Past	Pass in individual subject	Maximum
The second secon	W. 1950	61	-10	40	100
A. Security in Computing	Session	11/10			.90
	Tot		20	73	150
B. High Performance Computing	taliana.	1154	40	40	100
			C !	. 3	30
	Sention		- 6	73	750
C Principles of Programming Languages	Wildow	40	40	40	3(3)
EXECUTE OF STREET	Sessions	TA A		***	30
	Tota			75	150
D. Armicial Intelligence	Winne	40	40	-0.	300
	Sessional	42 00		75	3,56
= thereon f	Written	2/-	40	40	100
E Elemente	Sessional		35	50	50
	Total			75	150
Flactore-III 1	Written	63	40	-40	100
Havanced Letworking Trunds	Sessional	10	30	-	50
0	Total	111		75	150
Graphics & Multimedia Lab	Practical	50	40	40	100
	Sessional	2-7	12 1		50)
	Total	87	3	75	150
	Sestional	97	-	2	100
Project and Seminar Viva-voce		48	20	25	50
31342 (Mar.)	Grand total	-			1200
2000 - 2000				30	7500
Carry over marke of 1 & II to V	Aggregate	-		10.	8700
Aircil	ute in words	1			

Pass Minimum: Complete Piss: 40% of Wishing/Practical for each apoper and 50% of everall aggregate,
Pass in individual ambject: 40% of Wishing/Practical and 30% of the total of each subject.

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