1 2K10/C&I/11 KUMAR MADHURENDRA 37

DELHI TECHNOLOGICAL UNIVERSITY (Formerly Delhi College of Engineering) Result Notification

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV.11 IS DECLARED AS UNDER :-

'H1 'H4 'R2	APPLIED MATHEM DYNAMICS OF SY POWER SYSTEM I	YNCHRONOUS MACHINE	TH2 TH5 PR3	OPTI	MIZATI	ON TEC	RONICS HNIQUE AREA S	S & SY	STEM I		TH3 PR1				YSTEM ANALYSIS RONICS & APPLIED
TCR :	Total Credits,	CS : Credits Secured,	A :	Abse	nt	D : D	etaine	d	RL : R	esult	Later)				
Sno	RollNo.	Name Max Mark Credit	(s->	TH1 150 3	TH2 150 3	TH3 150 3	TH4 150 3	TH5 150 3	PR1 100 2	PR2 100 2	PR3 50 1	TCR	CS	SGPA	Papers Failed
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	2K11/PSY/01 2K11/PSY/02	AISHWARY JAIN		108	120	110	106	122 114	70 71	78	42	20	20	8.35	
	2K11/PS1/02 2K11/PSY/03	ANKITA BANSAL ASHISH RANJAN		139 75	119 93	114 108	115 109	117	71 71	73 74	32 42	20 20	20 20	8.25 7.60	
	2K11/PS1/03 2K11/PSY/04	BETSY SEBESTIAN		127	129	124	119	122	80	86	43	20	20	8.85	
	2K11/PSY/04 2K11/PSY/05	BHAVNA RATHORE		86	71	112	113	102	62	81	39	20	20	7.10	
	2K11/PSY/06	DINESH KUMAR MEENA		83	50	100	109	99	63	57	35	20	17	5.90	тцэ
	2K11/PSY/07	JITENDRA SHARMA		99	95	92	110	95	68	65	35	20	20	7.20	1112
	2K11/PSY/08	M KRANTHI		62	70	99	89	81	72	64	33	20	20	6.20	
	2K11/PSY/09	MANISH SHAKYA		101	84	101	101	101	76	70	45	20	20	7.20	
	2K11/PSY/10	MUNISH KUMAR ARVIND		80	85	98	96	89	60	72	40	20	20	6.75	
	2K11/PSY/11	NUMA MALHOTRA		101	111	115	95	96	62	68	39	20	20	7.35	
	2K11/PSY/12	PRASHANT PANDEY		89	96	82	92	100	70	74	34	20	20	6.90	
	2K11/PSY/13	RACHNA		96	86	117	115	98	66	70	38	20	20	7.30	
	2K11/PSY/14	RAJESH KUMAR MEENA		72	68	95	78	87	61	49	38	20	20	5.95	
	2K11/PSY/15	RAVI NATH TRIPATHI		110	120	101	108	100	63	80	36	20	20	7.85	
	2K11/PSY/16	RAVISH KUMAR		85	60	87	76	82	65	69	30	20	20	6.10	
	2K11/PSY/17	SHANKAR RAO		94	89	93	113	97	60	75	39	20	20	7.15	
17		SHANKAR RAO SURESH PALSANIA		94 104	89 110	93 102	113 126	97 107	60 67	80	39 30	20 20	20 20	7.15 7.80	
17 18 19 ~~~~	2K11/PSY/17 2K11/PSY/18 2K11/PSY/19	SURESH PALSANIA SWATI TANDON	~~~~~	104 144	110 116 ~~~~	102 110 ~~~~	126 122 ~~~~	107 114 ~~~~	67 69 ~~~~	80 77 ~~~~	30 38	20 20 ~~~~~	20 20 ~~~~	7.80 8.35	
17 18 19 Any Di OSD (R	2K11/PSY/17 2K11/PSY/18 2K11/PSY/19 	SURESH PALSANIA SWATI TANDON esult in r/o name/rollno/marks	etc. sho	104 144 ~~~~	110 116 ~~~~ • broug	102 110 ~~~~	126 122 ~~~~ ne notic	107 114 ~~~~ ee of A.	67 69 ~~~~ <b>R(Acac</b>	80 77 ~~~~ <b>l)within</b>	30 38  5 days	20 20  of decla	20 20 	7.80 8.35	
17 18 19 Any Di OSD (R	2K11/PSY/17 2K11/PSY/18 2K11/PSY/19 	SURESH PALSANIA SWATI TANDON esult in r/o name/rollno/marks	etc. sho	104 144 ~~~~ <b>uld be</b>	110 116 ~~~~ broug	102 110 ~~~~ ht to th	126 122 ~~~~ <b>ne notic</b> Exami	107 114 ~~~~ ce of A.	67 69 ~~~~~ <b>R(Acad</b>	80 77 ~~~~~	30 38  5 days	20 20 •••••••••••••••••••••••••••••••••	20 20 	7.80 8.35	ult, in the prescribed pr
17 18 19 Any Di OSD (R	2K11/PSY/17 2K11/PSY/18 2K11/PSY/19 	SURESH PALSANIA SWATI TANDON esult in r/o name/rollno/marks	etc.sho	104 144 www.wuld be	110 116 ~~~~ broug rolle	102 110 ~~~~ pht to th r of TECH Delh	126 122 ~~~~ ne notice Exami	107 114 ~~~~ ce of A. natio	67 69 <b>R(Acad</b> n:	80 77 ~~~~ <b>I)within</b> NIVE f En	30 38 	20 20 of decla	20 20 	7.80 8.35	ult, in the prescribed pr
17 18 19 Any Di OSD (R Dated	2K11/PSY/17 2K11/PSY/18 2K11/PSY/19 2K-2K11/PSY/19 2K-2K11/PSY/19 2K11/PSY/19 2K11/PSY/19 2K11/PSY/19 2K11/PSY/19 2K11/PSY/18 2K11/PSY/19 2K1/PSY/19 2K1/PSY/PSY/19 2K1/PSY/19 2K1/PSY/PSY/PSY/PSY/PSY/PSY/PSY/PSY/PSY/PSY	SURESH PALSANIA SWATI TANDON esult in r/o name/rollno/marks	etc. sho Deputy/ (FOI	104 144 www.www.uld be Cont DEI	110 116 ~~~~ ebroug rolle LHI Cly R OLLOW	102 110 ~~~~ pht to the r of TECH Delh esul	126 122 ~~~~ ne notic Exami NOLC i Co	107 114 ~~~~ ee of A. natio	67 69 R(Acad	80 77 ~~~~ I)within NIVE f En	30 38 5 days	20 20 of deck	20 20 aration	7.80 8.35 ~~~~ n of res	ult, in the prescribed
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Any Discrepancy in the result in r/o name/rollno/marks etc. should be brought to the notice of A.R(Acad)within 5 days of declaration of result, in the prescribed proforma OSD(Results) _____ Deputy/Controller of Examination: ____ Dated: 27/01/2012 Page No: 1 TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3 TCR CS SGPA Papers Failed Sno RollNo. Name Max Marks-> 150 150 150 150 100 100 50 Credits-> 3 3 3 3 2 2 1 2 2K10/C&I/17 SVATI SHARMA 60 **45** 6 3 2.50 3 2K11/C&I/01 DEEPANSHU JAIN 126 120 108 127 138 69 85 41 20 20 8.80 6 3 2.50 TH2 3 2K11/C&1/O1 DEEPANSHU JAIN 126 120 108 127 138 69 85 41 20 20 8.80
4 2K11/C&1/O2 JAGADISH KUMAR PRAJAPATI 91 117 117 97 114 74 76 39 20 20 7.70
5 2K11/C&1/O3 JITENDRA KUMAR 110 94 89 117 91 81 90 40 20 20 7.75
6 2K11/C&1/O4 K RAVINDRANATH 66 74 75 97 67 61 83 34 20 20 6.15
7 2K11/C&1/O5 KITBOK N KYNJING 97 101 103 97 88 75 79 39 20 20 7.10
8 2K11/C&1/O5 KITBOK N KYNJING 97 101 103 97 88 75 79 39 20 20 7.10
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9 2K11/C&1/O5 RITBOK N KYNJING 133 109 118 116 143 77 88 40 20 20 6.45
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10 2K11/C&1/O8 RAHUL GAUTAM A A A A A A A O 20 0 0.00 TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3
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12 2K11/C&1/O1 ROHIT GOYAL 145 134 126 142 130 78 90 44 20 20 9.30
13 2K11/C&1/O1 ROHIT GOYAL 145 134 126 142 130 78 90 44 20 20 9.30
13 2K11/C&1/O1 SARATH S. PILLAT 141 102 127 140 143 80 91 44 20 20 9.25
14 2K11/C&1/O1 SARATH S. PILLAT 141 102 127 140 143 80 91 44 20 20 9.25
15 2K11/C&1/O1 SHUSANIN 115 110 106 113 120 84 81 38 20 20 8.35
16 2K11/C&1/O1 SURENDRA MOHAN GILANI 93 85 101 95 110 60 76 38 20 20 7.15
17 2K11/C&1/O1 FUMAR KATIYAR 99 59 91 119 105 64 84 41 20 20 7.66
18 2K11/C&1/O1 PANALJ KUMAR NIGAM 92 95 91 119 105 64 84 41 20 20 7.66
18 2K11/C&1/O1 PANALJ KUMAR SHARMA 90 74 73 28 9 9 6.44
21 2K11/C&1/O1 PANALJ KUMAR SHARMA 90 74 73 28 9 9 6.44
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21 2K11/C&1/O1 PANALJ KUMAR SHARMA 90 90 74 79 78 40 9 9 9 7.44
21 2K11/C&1/O1 PANALJ KUMAR S 22 2K11/C&I/21 PRIYA BANGA 113 125 /3 41 9 9 8.44 23 2K11/C&I/22 SANGEETA DEVRA 117 75 110 98 101 69 84 38 20 20 7.40 Any Discrepancy in the result in r/o name/rollno/marks etc. should be brought to the notice of A.R(Acad)within 5 days of declaration of result, in the prescribed proforma OSD(Results) _____ Deputy/Controller of Examination: _____ Dated: 27/01/2012 Page No: 2 No.DTU/Result/MTECH/ODD11/2012/60 DELHI TECHNOLOGICAL UNIVERSITY (Formerly Delhi College of Engineering) Result Notification THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV.11 IS DECLARED AS UNDER :-Program/Branch : MTECH SWE Software Engineering Sem : I ( ODD11 ) ADVANCES IN INTERNET & WEB TECHNOLOGIES TH2 DATA WAREHOUSING & DATA MINING TH3 SOFTWARE ENGINEERING METHODOLOGIES ARTIFICIAL INTELLIGENCE & EXPERT SYSTEM TH5 SOFTWARE PROJECT MANAGEMENT PR1 SOFTWARE ENGINEERING LAB ARTIFICIAL INTELLIGENCE LAB PR3 SELF-STUDY OPEN AREA SEMINAR - I (TCR : Total Credits, CS : Credits Secured, A : Absent D : Detained RL : Result Later ) Sno RollNo. Name TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3 TCR CS SGPA Papers Failed TH1 TH2 TH3 TH4 TH5 PK1 PK2 PK3
Max Marks-> 150 150 150 150 100 100 50 Credits-> 3 3 3 3 2 2 1 1 2K09/SWE/16 PUNIT BANSAL 3 0 4 0 0.00 TH4 PR3 Any Discrepancy in the result in r/o name/rollno/marks etc. should be brought to the notice of A.R(Acad)within 5 days of declaration of result, in the prescribed proforma OSD(Results) ______ Deputy/Controller of Examination: _____

Dated: 27/01/2012 Page No: 1

Sno	RollNo.	Name	Max Marks-> Credits->	TH1 150 3	TH2 150 3	TH3 150 3	TH4 150 3	TH5 150 3	PR1 100 2	PR2 100 2	PR3 50 1	TCR	CS	SGPA	Papers Failed
3 4 5 6 7 8	2K11/SWE/01 2K11/SWE/02 2K11/SWE/03 2K11/SWE/04 2K11/SWE/05 2K11/SWE/06 2K11/SWE/07	ANANT MITTAL ARPIT SANGHVI ARUNIMA JAISV ASHISH KUMAR CHIRAG MITTAI DIVYA TIWARI KESHAV GUPTA	I WAL TRIPATHI	126 128 144 124 130 131 116		127 128 138 124 124 130 111	100 106 112 105 105 119 111	104 120 113 105 107 106 103	87 90 88 85 91 95 85	85 83 82 81 86 85 79	41 45 44 45 43 47	20 20 20 20 20 20 20 20	20 20 20 20 20 20 20 20	8.10 8.85 9.00 8.75 8.50 8.70 7.85	
10 11 12 13 14 15	2K11/SWE/08 2K11/SWE/09 2K11/SWE/10 2K11/SWE/11 2K11/SWE/12 2K11/SWE/13 2K11/SWE/14 2K11/SWE/15 2K11/SWE/16	LALIT KUMAR PUNEET MEERWA RAMEEZ RAJA RAVI JANGRA RAVI RANJAN A RAVI SHARMA SHASHANK MIT SONAL SWATI	KUMAR	108 115 125 136 108 105 113 143	94 122 122 116 97 99 107 134	106 122 105 126 112 121 125 132	100 130 121 122 104 92 101 119	118 114 121 96 112 108 109 128	89 84 82 86 83 81 86 87	79 84 85 85 81 77 67 86	43 41 42 45 41 42 41	20 20 20 20 20 20 20 20 20	0 20 20 20 20 20 20 20 20	0.00 7.85 8.70 8.85 8.75 7.95 8.00 8.05 9.00	TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3
Any D	iscrepancy in the r	esult in r/o name/ro	ollno/marks etc. sh	nould be	broug	jht to th	e notic	e of A.	R(Acad	)within	5 days o	of decla	ratior	of resu	ult, in the prescribed proforma
	Results) d: 27/01/2012		Deputy	//Cont	rolle	er of	Exami	natio	n:						Page No: 2
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rog	ram/Branch :	CANDIDATES WHO MTECH ISY  DETWARE PROGRAMMI	Information	Syste	OLLOW ems		XAMIN	ATION		IN N		: I		( ODD1	
Prog CH1 CH4 PR2	ram/Branch :  ADVANCES IN SO ARTIFICIAL INTO DIGITAL IMAGE	MTECH ISY  DETWARE PROGRAMMI FELLIGENCE PROCESSING LAB	Information TH2 TH5 PR3	DATA DIGI SELF	OLLOW ems WAREH TAL IM STUDY	VING E  NOUSING NAGE PR  OPEN	XAMIN & DAT OCESSI AREA S	ATION A MINI NG & A EMINAR	HELD NG NALYSI	IN N	Sen TH3 PR1	i: I	DUCTI	ODD1	11 )
Prog CH1 CH4 PR2 TCR	ram/Branch :  ADVANCES IN SO ARTIFICIAL INTO DIGITAL IMAGE	MTECH ISY  DETWARE PROGRAMMI FELLIGENCE	Information TH2 TH5 PR3	DATA DIGI SELF : Abse TH1	OLLOW ems WAREH TAL IM STUDY	VING E  NOUSING NAGE PR  OPEN	XAMIN  & DAT OCESSI AREA S etaine	ATION A MINI NG & A EMINAR	HELD NG NALYSI	IN N	Sem	A: I INTROI ADVANO	DUCTIO	( ODD1	NFORMATION SYSTEMS &
Prog  111  114  PR2  (TCR  Sno  1 2 3	ADVANCES IN SO ARTIFICIAL INTO DIGITAL IMAGE Total Credits, RollNo. 2K11/ISY/01 2K11/ISY/02 2K11/ISY/03	MTECH ISY  DETWARE PROGRAMMITELLIGENCE PROCESSING LAB  CS: Credits  Name  ANKITA ANKITA ANKITA GUPTA ASHISH KUMAR	Information TH2 TH5 PR3  Secured, A  Max Marks-> Credits->	DATA DIGI SELF  : Abse  TH1 150 3  123 119 107	OLLOW  MAREH TAL IM STUDY  nt  TH2 150 3 ~~~~~ 115 82 87	IOUSING E IOUSING IAGE PR OPEN D: D TH3 150 3 70 127 103 79	XAMIN  & DAT OCESSI AREA S etaine  TH4 150 3 ~~~~~ 142 132 108	ATION  A MINI  NG & A  EMINAR  d  TH5  150  3  ~~~~~  123  117  94	HELD  ING  NALYSI  RL: R  PR1 100 2  81 77 74	IN No.	PR3 50 1 ~~~~~ 45 42 38	TCR  20 20 20	CS  CS  20 20 20	ODD1 ON TO I N SOFTW  SGPA  9.15 7.85 7.25	NFORMATION SYSTEMS & VARE PROGRAMMING LAB
Prog IH1 IH4 PR2 (TCR Sno  1 2 3 4 5 6 7	ADVANCES IN SO ARTIFICIAL INTO DIGITAL IMAGE: Total Credits, RollNo. 2K11/ISY/01 2K11/ISY/02 2K11/ISY/03 2K11/ISY/04 2K11/ISY/04 2K11/ISY/05 2K11/ISY/06 2K11/ISY/07	MTECH ISY  DETWARE PROGRAMMITELLIGENCE PROCESSING LAB  CS: Credits  Name  ANKITA ANKITA GUPTA ASHISH KUMAR DEEPAK ANEJA DEEPIKA VATSA HARI NAIR HEENA HOODA	Information TH2 TH5 PR3  Secured, A  Max Marks-> Credits->	DATA DIGI SELF  : Abse  TH1 150 3  123 119 107 119 114 110 107	OLLOW  MAREH TAL IM STUDY  nt  TH2 150 3 ~~~~~ 115 82 87 91 85 103 100	TH3 150 3 79 110 115 112 101	XAMIN  & DAT OCESSI AREA S etaine  TH4 150 3 ~~~~~ 142 132 108 126 128 144 125	ATION  A MINI NG & A EMINAR  d  TH5 150 3 ~~~~~ 123 117 94 111 113 105 108	PR1 100 2 81 77 74 80 82 80 76	IN No. 15	PR3 50 1 ~~~~~ 45 42 38 39 42 43 42	TCR  20 20 20 20 20 20 20 20	CS CS 20 20 20 20 20 20 20 20 20	ON TO IN SOFTW  SGPA  9.15 7.85 7.25 8.10 8.10 8.40 8.00	NFORMATION SYSTEMS & VARE PROGRAMMING LAB  Papers Failed
Prog TH1 TH4 PR2 (TCR Sno 1 2 3 4 5 6 7 8 9	ADVANCES IN SO ARTIFICIAL INTO DIGITAL IMAGE  Total Credits,  RollNo.  2K11/ISY/01 2K11/ISY/02 2K11/ISY/03 2K11/ISY/04 2K11/ISY/05 2K11/ISY/06 2K11/ISY/06 2K11/ISY/07 2K11/ISY/08 2K11/ISY/09	MTECH ISY  DETWARE PROGRAMMITELLIGENCE PROCESSING LAB  CS: Credits  Name  ANKITA ANKITA ANKITA GUPTA ASHISH KUMAR DEEPAK ANEJA DEEPIKA VATSA HARI NAIR HEENA HOODA HIMANSHU AGAA HIMANSHU SING	Information TH2 TH5 PR3  Secured, A  Max Marks-> Credits->	DATA DIGI SELF : Abse TH1 150 3 119 107 119 114 110 107 108 100	OLLOW MAREH TAL IM STUDY nt TH2 150 3 ~~~~~ 115 82 87 91 85 103 100 87 74	TH3 150 3 79 110 115 112 101 82	XAMIN  & DAT OCESSI AREA S etaine  TH4 150 3 ~~~~ 142 132 108 126 128 144 125 112 114	ATION  A MINI NG & A EMINAR  d  TH5 150 3 ~~~~~ 123 117 94 111 113 105 108 85 82	PR1 100 2 81 77 74 80 82 80 76 84 76	IN No. 15	PR3 50 1 ~~~~~ 45 42 38 39 42 43 42 42 39	TCR  TCR  20 20 20 20 20 20 20 20 20 20	CS CS 20 20 20 20 20 20 20 20 20 20 20 20 20	ON TO IN SOFTW  SGPA  9.15 7.85 7.25 8.10 8.10 8.40 8.40 8.00 7.40 6.80	NFORMATION SYSTEMS & VARE PROGRAMMING LAB  Papers Failed
Prog CH1 CH4 PR2 CTCR Sno 1 2 3 4 5 6 7 8 9	ADVANCES IN SO ARTIFICIAL INTO DIGITAL IMAGE  Total Credits,  RollNo.  2K11/ISY/01 2K11/ISY/02 2K11/ISY/03 2K11/ISY/04 2K11/ISY/05 2K11/ISY/06 2K11/ISY/06 2K11/ISY/07 2K11/ISY/08 2K11/ISY/08	MTECH ISY  DETWARE PROGRAMMITELLIGENCE PROCESSING LAB  CS: Credits  Name  ANKITA ANKITA GUPTA ASHISH KUMAR DEEPAK ANEJA DEEPIKA VATSA HARI NAIR HEENA HOODA HIMANSHU AGAH HIMANSHU SING	Information TH2 TH5 PR3  Secured, A  Max Marks-> Credits->	DATA DIGI SELF : Abse TH1 150 3 119 107 119 114 110 107 108 100	OLLOW MAREH TAL IM STUDY nt TH2 150 3 ~~~~~ 115 82 87 91 85 103 100 87 74 ~~~~~	TH3 150 3 79 110 115 112 101 82	XAMIN  & DAT OCESSI AREA S etaine  TH4 150 3 ~~~~~ 142 132 108 126 128 144 125 112 114 ~~~~~	ATION  A MINI NG & A EMINAR  d  TH5 150 3 ~~~~~ 123 117 94 111 113 105 108 85 82 ~~~~~	PR1 100 2 81 77 74 80 82 80 76 84 76 ~~~~	IN Notes and the second	PR3 50 1 ~~~~~~ 45 42 38 39 42 43 42 42 39 ~~~~~~	TCR  TCR  20 20 20 20 20 20 20 20 20 20 20 20 20	CS  CS  20 20 20 20 20 20 20 20 20 20 20 20 20	ON TO IN SOFTW  SGPA  9.15 7.85 7.25 8.10 8.10 8.40 8.00 7.40 6.80	NFORMATION SYSTEMS & WARE PROGRAMMING LAB  Papers Failed
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16 2K11/IS		INAL BANSAL				107	139	119	74	84	41		20	8.45	
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T / ZVTT/TS	SY/17 P	RERANA MUKHER	STEE	124	104	118	141		87	86	41			8.55	
18 2K11/IS	SY/18 R	AJIV KUMAR AS ARANSH SHARMA RIPTI SINGHAL	ATT	111	91	120	99	114	71	78	38			7.85	
19 2K11/IS	CV/10	ARANSH SHARMA	7111 1	108	82	91	108	97		79		20			
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No.DTU/Result/MTECH/ODD11/2012/60

## (Formerly Delhi College of Engineering) Result Notification

Н1		MTECH BIO	Bioinformat	LUS							Sei	m : I		( ODD	11 )
14 R2	ADVANCED PROTE BIOSTATISTICS HIGH-THROUGHPU	COMICS UT STRUCTURAL BI	TH2 TH5 OLOGY LAB PR3	BIO- HIGI SELI	-INFORM H-THROU F STUDY	MATICS- JGHPUT Y OPEN	·I STRUCT AREA S	URAL E	BIOLOGY R – I		TH3 PR1			GENETI	
CR :	Total Credits,	CS : Credit	s Secured,	A : Abse	ent	D : I	etaine	d	RL : R	esult	Later )				
no I	RollNo.	Name		TH1	TH2	TH3	TH4	TH5	PR1	PR2	PR3	TCR	CS	SGPA	Papers Failed
			Max Marks->					150		100	50				
			Credits->				3	3	2	2	1				
	2K10/BIN/15						~~~~	~~~~	~~~~	~~~~	~~~~	3		8.00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	2K10/BIN/13 2K11/BIO/01	ANKTTA	// 11(1	95	113	94	61	105	86	69	36	20	20	7.25	
	2K11/B10/01 2K11/BI0/02	SPRAHA BHAND ANKITA ANU KHERA BINOD KOIRAL DEEPIKA JAGG GARIMA SONI		25	72	82	38	71	70	56	31	20	17	5.05	ТН 4
	2K11/BIO/02 2K11/BIO/03	BINOD KOTRAL	. Δ	75	86	84	50	66	80	56	35	20	17	5.35	
	2K11/BIO/03 2K11/BIO/04	DINOD ROIRAD	T	107	124	110	133	122	83	85	37	20	20	8.65	1114
	2K11/BIO/04 2K11/BIO/05	CARIMA SONT	) <u>T</u>	107	116	111	94	113	85	76	42	20	20	8.00	
	2K11/B10/05 2K11/BIO/06	DANTHA SONI	TID	112	115	99	116	115	92	80	38	20	20	8.15	
	2K11/B10/00 2K11/BIO/07	HEEMN DHIMNN	1017	7.0	110	75	86	94	87	74	39	20	20	7.05	
	2K11/B10/07 2K11/BI0/08	HIMANIT DATNA	AUR I	103	110	106	102	111	84	77	38	20	20	7.80	
	2K11/B10/08 2K11/BIO/09	TYGDDEEL NALI	וע בוזעות סו 7	103	106	100	102	115	94	80	3 o 4 0	20	20	8.80	
			JR DHANJAL												
	2K11/BIO/10	KAMAKSHI		118		104	71	114	94	83	39	20	20	7.70	
	2K11/BIO/11				103	96	75 120	101	78	70 76	32	20	20	7.20	
	2K11/BIO/12	NEHA	ſΑ	118	110	109	120	97	90	76	40	20	20	8.25	
	2K11/BIO/13	NITISH SHARM	1A -	115		117	122	109	92	81	46	20	20	8.70	
	2K11/BIO/14	POONAM SAINI		89	106	87	65	88	80	73	37	20	20	6.75	
	2K11/BIO/15	RAVI KUMAR T	OMAR R	82	78	82	78	81	84	71	35	20	20	6.60	
	2K11/BIO/16	RAVI SHANKAR	2	89	109	91	62	90	75	63	29	20	20	6.75	
	2K11/BIO/17	SHRI RAM		111	115	112	98	109	90	70	36	20	20	8.05	
	2K11/BIO/18	SONAM ARORA		105	125	100	116	104	88	80	40	20	20	8.10	
	2K11/BIO/19	SUDHANSHU SH	IARMA	115	119	83	101	106	88	84	42	20	20	7.80	-
	2K11/BIO/20	UNNATI GOEL		98	99	95	50	97	84	61	36	20	17	6.20	TH4
	2K11/BIO/21	VIDHI MALIK	IARMA	105	121	99	92	108	85	76	36	20	20	7.95	
23 2	2K11/BIO/22	OIMINCEDITE		100				95	90	69		20		7.35	~~~~~~~~~~~~~~~
SD(Re	esults)													ii oi resi	ult, in the prescribed po
DTT.	J/Result/MTEC	H/ODD11/2012/	60												
				DE	LHI	TECH	NOLC	GIC	AL U	NIVE	CRSIT	Y			
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					R	.esul	t No	otif.	icat	ion					
HE RI	ESULT OF THE	CANDIDATES WH									JOV.11	IS DE	CLAR	ED AS	UNDER :-
	ESULT OF THE am/Branch :		IO APPEARED I	N THE E	FOLLOV	VING E	XAMIN					IS DE m : I		ED AS	
rogr	am/Branch :  ANALOG IC DESI	MTECH VLS	IO APPEARED II <b>VLSI Desig</b> r	N THE E	FOLLOW pedde	VING E <b>d Sys</b>	XAMIN <b>tem</b>	TATION	N HELD	IN N	Sei	m : I	DESIG	( ODD	11 )
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rogr H1 H4 R2	am/Branch :  ANALOG IC DESI DIGITAL SYSTEM	MTECH VLS  GN I DESIGN I DESIGN LAB	O APPEARED II  VLSI Design  TH2  TH5  PR3	N THE F 1 & Emb IC T DIG: SELI	FOLLOV pedde rechnoi ital si F study	VING E d Sys Logy IGNAL E	XAMIN <b>tem</b> PROCESS AREA S	ATION ING EMINAF	I HELD	IN N	Ser TH3 PR1	W : I  VLSI  ANALO	DESIG	( ODD	11 )
rogr. 11 14 R2 FCR :	am/Branch:  ANALOG IC DESI DIGITAL SYSTEM DIGITAL SYSTEM Total Credits,	MTECH VLS  GGN  DESIGN DESIGN LAB  CS : Credit	O APPEARED II  VLSI Design  TH2  TH5  PR3	N THE F  1 & Emb  1C T  DIG: SELH  A : Abse	FOLLOW Dedde TECHNOI ITAL SI F STUDY ent	VING E d Sys LOGY IGNAL E Y OPEN D : I	EXAMIN  tem  PROCESS  AREA S  Detaine	ATION ING EMINAF	I HELD	IN N	Ser TH3 PR1 Later )	WLSI ANALO	DESIG G IC	( ODD	<b>11 )</b> LAB
rogra H1 H4 R2 ICR :	am/Branch :  ANALOG IC DESI DIGITAL SYSTEM DIGITAL SYSTEM	MTECH VLS  GN I DESIGN I DESIGN LAB	O APPEARED II  VLSI Design  TH2  TH5  PR3	N THE F  A : Abse	FOLLOW pedde FECHNOI ITAL SI F STUDY Pent TH2	VING E d Sys LOGY IGNAL E Y OPEN D : I	EXAMIN tem PROCESS AREA S Detaine	ATION ING EMINAR	HELD R - I RL : R	IN N esult PR2	TH3 PR1 Later )	WLSI ANALO	DESIG G IC	( ODD	11 )

62 3 3 5.00 1 2K09/VLS/16 SANJIV KUMAR GUPTA

Any Discrepancy in the result in r/o name/rollno/marks etc. should be brought to the notice of A.R(Acad)within 5 days of declaration of result, in the prescribed proforma

	Results) d: 27/01/2012		Deput	y/Cont	rolle	er of	Exami	natio	n:						Page No: 1
10	RollNo.	Name	Max Marks-> Credits->	TH1 150 3	TH2 150 3	TH3 150 3	TH4 150 3	TH5 150 3	PR1 100 2	PR2 100 2	PR3 50 1	TCR			Papers Failed
	2K11/VLS/01	DHARMENDRA	SINGH DANGI	124	116	113	116	109	85	82	38	20	20	8.35	
	2K11/VLS/02	ABHISHEK KUI			80	94	87	78	81	78 70	38	20	20	6.75	
	2K11/VLS/03 2K11/VLS/04	AKANKSHA RA ANKIT	AWAI	105 116	96 114	115 108	87 107	93 88	81 76	79 80	40 44	20 20	20 20	7.55 7.85	
	2K11/VLS/04 2K11/VLS/05	ANKII ANKUR BHARDI	ω Δ. Τ	75	93	101	87	93	83	78	41	20	20	7.10	
7	2K11/VLS/07		VASTAVA		91	106	94	105	85	81	46	20	20	8.00	
8	2K11/VLS/08	ROUNAK J RA'		94	111	115	105	94	83	79	45	20	20	7.90	
9	2K11/VLS/09	TARUN PRATAI		95	78	119	112	79	87	84	40	20	20	7.50	
10	2K11/VLS/10	UMESH KUMAR		89	64	96	115	54	89	85	44	20	17	6.15	TH5
11	2K11/VLS/11	VAIBHAV		120	115	119	114	109	84	83	46	20	20	8.45	
12	2K11/VLS/12	YOGENDRA SII	NGH BAGHEL	118	110	102	121	92	80	78	40	20	20	8.00	
13	2K11/VLS/13	ZUBAIR KHAN		117	112	96	100	98	85	80	40	20	20	7.80	
14	·	NIKHIL KAUSI		71	89	97	97	93	82	81	41	20	20	7.05	
	2K11/VLS/15	OMPRAKASH SI		120	102	89	97	95	85	78	37	20	20	7.50	
	2K11/VLS/17	NISHANT SHA		96	95	98	116	94	82	79	43	20	20	7.55	
	2K11/VLS/18	PRADEEP KUM		90	99	104	84	78	80	81	38	20	20	7.15	
	2K11/VLS/19 2K11/VLS/20	GAVENDRA SII RAJEEV RANJ		112 100	87 73	102 90	116 89	87 61	86 85	78 80	45 40	20 20	20 20	7.45 6.75	
nv E	iscrepancy in the i	esult in r/o name/	/rollno/marks etc. sl	nould be	e broug	ht to th	e notic	e of A.	R(Acad	)within	5 days	of decla	aratio	n of resu	ult, in the prescribed profe
Date		2	Deputy /60	y/Cont	rolle	er of	Exami	natio	n:						Page No: 2
ate	d: 27/01/2012	2	/60	-	LHI	TECH Delh	NOLC i Cc	GIC <i>I</i>	AL U	NIVE f En	RSIT	Y			Page No: 2
ate Jo.D	d: 27/01/2012 TU/Result/MTEC	CH/ODD11/2012	/60 (Fo	DEI ormei	LHI cly R	TECH Delh esul	NOLC i Cc t Nc	GICA Ollec	AL U ge o	NIVE f En ion	RSIT gine ov.11	Y erin IS DE	g) clar		UNDER :-
Date No.D	d: 27/01/2012 TU/Result/MTEC	CH/ODD11/2012	/60 <b>(</b> F	DEI ormei	LHI cly R	TECH Delh esul	NOLC i Cc t Nc	GICA Ollec	AL U ge o	NIVE f En ion	RSIT gine ov.11	Y erin IS DE	g) clar	ED AS	UNDER :-
HE Prog	d: 27/01/2012  TU/Result/MTEC  RESULT OF THE   gram/Branch :  ADVANCED THER ADVANCED HEAT	CH/ODD11/2012 CH/ODD11/2012 CANDIDATES WI	/60  (Foundation of the second	DEI ormei THE F ineeri ADVA TURB	LHI Cly R OLLOW INCED F	TECH Delh esul 'ING E	NOLC i Cc t Nc xamin echani	OGICA Ollectification	AL U ge o icat HELD	NIVE f En ion	RSIT gine OV.11 <b>Se</b>	Y erin IS DE <b>m : I</b>	g) CLAR IZATI	( ODD:	UNDER :- L1 )
THE Prop	d: 27/01/2012  TU/Result/MTEC  RESULT OF THE   gram/Branch :  ADVANCED THER  ADVANCED HEAT  THERMAL ENGIN	CANDIDATES WI  MTECH THE  MODYNAMICS  MASS TRANSFER  EERING LAB - II	/60  (Foundation of the second	DEI Ormei THE F ineeri ADVA TURB SELF	LHI Cly R OLLOW INCED F O MACH	TECH Delh esul ING E	NOLC i Cc t Nc XAMIN ECHANI	OGICA OLICA OTION CS EMINAR	AL UI ge o icat HELD	NIVE f En ion IN N	RSIT gine OV.11 Ser TH3 PR1	Y Erin IS DE <b>m : I</b> OPTIM THERM	g) CLAR IZATI	( ODD:	UNDER :- L1 )
THE Proc  TH1 TH4 PR2 (TCR	d: 27/01/2012  TU/Result/MTEC  RESULT OF THE  gram/Branch:  ADVANCED THER  ADVANCED HEAT  THERMAL ENGINE  : Total Credits,	CH/ODD11/2012 CANDIDATES WI MTECH THE MODYNAMICS & MASS TRANSFEI EERING LAB - II CS : Credit	/60  (Formulation of the second of the secon	DEI Ormei THE F ineeri ADVA TURB SELF : Abse	LHI Cly R OLLOW ING NCED F O MACH	TECH Delh esul ING E LUID M INES-I OPEN D: D	NOLC i Cc t Nc XAMIN ECHANI AREA S etaine	OGICA OTIGON ATION CS EMINAR	AL U ge o icat HELD	NIVE f En ion IN N	RSIT gine OV.11 Sen TH3 PR1	Y IS DE <b>m : I</b> OPTIM THERM	g) CLAR IZATI AL EN	( ODD: ON TECH GINEERI	UNDER :- L1 ) NIQUES NG LAB - I
THE Proc	d: 27/01/2012  TU/Result/MTEC  RESULT OF THE   gram/Branch :  ADVANCED THER  ADVANCED HEAT  THERMAL ENGIN	CANDIDATES WI  MTECH THE  MODYNAMICS  MASS TRANSFER  EERING LAB - II	/60  (Formula in the state of t	DEI Ormei THE F ineeri ADVA TURE SELF : Abse	LHI Cly R OLLOW INCED F O MACH STUDY Int TH2	TECH Delh esul ING E LUID M INES-I OPEN D: D TH3	NOLC i Cc t Nc XAMIN ECHANI AREA S etaine TH4	OGICA OTION  CS EMINAR  d  TH5	AL UI ge of icat HELD RL: R	NIVE f En ion IN N esult	RSIT gine OV.11 Ser TH3 PR1 Later )	Y IS DE <b>m : I</b> OPTIM THERM	g) CLAR IZATI AL EN	( ODD: ON TECH GINEERI	UNDER :- L1 )
THE Proc	d: 27/01/2012  TU/Result/MTEC  RESULT OF THE  gram/Branch:  ADVANCED THER  ADVANCED HEAT  THERMAL ENGINE  : Total Credits,	CH/ODD11/2012 CANDIDATES WI MTECH THE MODYNAMICS & MASS TRANSFEI EERING LAB - II CS : Credit	/60  (Foundation of the second	DEI Ormei THE F ineeri ADVA TURE SELF : Abse TH1 150	LHI Cly R OLLOW INCED F O MACH STUDY INT TH2 150	TECH Delh esul ING E LUID M INES-I OPEN D: D TH3 150	NOLC i Cc t Nc XAMIN ECHANI AREA S etaine TH4 150	OGICA OTICA ATION CS EMINAR d TH5 150	AL UI ge of icat HELD RL: R PR1 100	NIVE f En ion IN N esult PR2 100	RSIT gine OV.11 Ser TH3 PR1 Later )	Y IS DE <b>m : I</b> OPTIM THERM	g) CLAR IZATI AL EN	( ODD: ON TECH GINEERI	UNDER :- L1 ) NIQUES NG LAB - I
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THE Prop	d: 27/01/2012  TU/Result/MTEC  RESULT OF THE  gram/Branch:  ADVANCED THER  ADVANCED HEAT  THERMAL ENGINE:  : Total Credits,  RollNo.	CANDIDATES WINTECH THE  MODYNAMICS  MASS TRANSFEREERING LAB - II  CS : Credit  Name  AJIT KUMAR	/60  (Formula in the state of t	DEI Ormei THE F ineeri ADVA TURB SELF : Abse TH1 150 3 ~~~~~	CHI Cly R OLLOW ING NCED F O MACH STUDY INT TH2 150 3 ~~~~~	TECH Delh esul ING E LUID M INES-I OPEN D: D TH3 150 3 ~~~~~ 112	NOLC i Cc t Nc XAMIN  ECHANI  AREA S etaine  TH4 150 3 ~~~~~ 97	OGICA OTION  CS EMINAR  d  TH5 150 3 ~~~~~	AL UI ge of icat HELD - I RL : R PR1 100 2 	NIVE f En ion IN N esult PR2 100 2	RSIT gine  OV.11 Set  TH3 PR1  Later )  PR3 50 1 ~~~~~~ 36	Y erin IS DE m:I OPTIM THERM TCR	g) CLAR IZATI AL EN  CS  ~~~~	ODD: ON TECH GINEERI  SGPA  ~~~~~	UNDER:- L1 )  NIQUES NG LAB - I  Papers Failed
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2 2K11/THE/02	AMIT KUMAR	YADAV	75	78	99	97	110	69	80	37	20	20	7.10	
3 2K11/THE/03	AMIT SINGH	YADAV	101	A	111	107	84	75	78	40	20	17	6.40 TH	12
4 2K11/THE/04	ASHISH KUMAI	R SINGH	/5	82	115	110	83	72	76	38	20	20	7.10	
5 2K11/THE/05	BIPIN YADAV		104	84	116	101	106	77		39	20	20	7.40	
6 2K11/THE/06	CHINMAYA MIS	SHRA	83	89	105	106	109	87	75	39	20		7.50	
7 2K11/THE/07	DEEPAK YADAY	V	61	64	99	97	61	70	82	40	20	20		
8 2K11/THE/08	DHANANJAY TI	V RIVEDI R SHUKLA MAR TRIPATHI JHA D DWIVEDI AR	82	106	123	121	120	73	82	39	20	20		
9 2K11/THE/09	GAURAV KUMAI	R SHUKLA	80	60	85	86	69	74		38	20	20		
10 2K11/THE/10	JITENDRA KUN	MAR	80	101	99	96	95	72	66	37	20	20	7.00	
11 2K11/THE/11	KEDAR NATH	TRIPATHI	81	81	98	92	91	68	76	38	20		6.85	_
12 2K11/THE/12	MADAN MOHAN	JHA	75	61	96	80	54	75	60	39		17	5.50 TH	
13 2K11/THE/13	MADHAVA NANI	D DWIVEDI	92	47	96	60	47	73	67	39		14		12 TH5
14 2K11/THE/14	RASHI KAUL		93	73	123	102	103	72	78	39	20	20	7.25	_
15 2K11/THE/15	ROBINSON		63	64	101	86	46	76	62	37	20	17	5.35 TH	15
16 2K11/THE/16	SANDEEP KUM	AR	82	60	101	109	61	69	74	40	20	20	6.60	
17 2K11/THE/17						A	63	72	67	39	20	17	5.50 TH	14
18 2K11/THE/18	SHASHANK MOI	HAN NSHU GH	110	89	132	85	113	72	84	38	20	20	7.65	
19 2K11/THE/19	VIPUL VIBHA	NSHU	79	75	119	132	109	73		38	20	20	7.65	
20 2K11/THE/20	SAURABH SING	GH	65	62	90	94	53	67	75	38	20	17		15
21 2K11/THE/21	AKHILESH CHA	ANDRA KASHYAP				87	66		70	37	9	9	6.33	
22 2K11/THE/22	ANOOP GUPTA	**				87	86		77	43	9	9	6.78	
23 2K11/THE/23	BALBIR SING	H				99	99		./6	43 39 38 41	9	9	7.33	
24 2K11/THE/24	DAMYANTI SA	TYAVANA				90	91		75	38	9	9	7.33	
21 2K11/THE/21 22 2K11/THE/22 23 2K11/THE/23 24 2K11/THE/24 25 2K11/THE/25 26 2K11/THE/26	NAVEEN KUMAI	K GARG	<i>-</i>	<i>c</i> •	100	87	90		/9	41	9	9	7.11	
∇Ω	ASHUIUSH KUI	MAK KAI	0∠	04	ΤΛΩ	90	QΤ	13	19	39	20		6.65	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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DELHI TECHNOLOGICAL UNIVERSITY (Formerly Delhi College of Engineering)

Result Notification

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV.11 IS DECLARED AS UNDER :-

Program/Branch :	MTECH STE Structural	Engine	erin	3					Ser	m : I	02111	(ODD11)
	EMATICS & NUMERICAL TH2 TES & ELASTIC STABILITY TH5 PR3	THEC	RY OF	ELASTI	OF STR CITY & AREA S	PLAST	TICITY		TH3 PR1			MENT METHOD OF STRUCTURAL ENGINEERING LAB
(TCR : Total Credits,	CS : Credits Secured, A	: Abse	ent	D : [)etaine	d	RL : R	esult	Later)			
Sno RollNo.	Name Max Marks-> Credits->	150 3		3	TH4 150 3	TH5 150 3	PR1 100 2	PR2 100 2	50 1			SGPA Papers Failed
1 2K10/STR/01 2 2K10/STR/10 3 2K10/STR/15 4 2K10/STR/17 5 2K10/STR/18 6 2K10/STR/20 7 2K11/STE/01 8 2K11/STE/02 9 2K11/STE/03 10 2K11/STE/04 11 2K11/STE/05 12 2K11/STE/06 13 2K11/STE/06 13 2K11/STE/07 14 2K11/STE/09 16 2K11/STE/10 17 2K11/STE/11 18 2K11/STE/11 18 2K11/STE/12 19 2K11/STE/13 20 2K11/STE/14 21 2K11/STE/15	AKHIL KUMAR SACHIN CHAUDHARY ANIL SINGH YADAV PRAVEEN KUMAR GUPTA NIHARIKA SINGH SHIKHA MISHRA ABHISHEK GUPTA ANKUSH MISHRA ASHU SHARMA CHANDRA SHEKHAR JYOTEENDRA RISHABH MANISH KUMAR GUPTA MOHAN SINGH YADAV MONICA RONCHHIYA MUKUL VASHIST PAWAN KUMAR PRIYESH KOTHARI RAJEEV SONI RAUNAK RATHORE SANDEEP SHAKEEL AHMAD WASEEM	102 93 142 113 140 A 140 105 112 134 70 109 140 107 125 118 A	60 78 91 102 A 80 A 101 A 88 88 22 72 70 25 108 53 A	75 60 71 95 33 103 A 117 A 73 91 31 84 78 39 94 68 A	104 A 123 A 103 A 61 120 20 81 39 30 36 31 A	117 A 117 A 117 A 116 121 113 113 124 120 114 110 A	0 85 A 88 A 74 A 78 89 69 79 85 69 78	0 91 A 80 A 85 74 68 82 78 69 84 83 A	35 0 33 0 34 0 30 0 33 32 0 34 34 33 34 34 34 34 34 34 34	3 10 3 6 3 11 20 20 20 20 20 20 20 20 20 20 20 20 20	3 10 3 6 3 6 20 3 20 0 20 3 20 20 10 20 17 11 17 14 0	7.00 6.20 6.00 6.00 7.00 3.27 PR1 PR2 PR3 8.10 1.20 TH2 TH3 TH4 TH5 PR1 PR2 PR3 8.15 0.00 TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3 8.05 1.20 TH2 TH3 TH4 TH5 PR1 PR2 PR3 6.85 8.05 3.35 TH2 TH3 TH4 PR3 7.00 6.55 TH4 4.30 TH2 TH3 TH4 6.90 TH4 5.10 TH2 TH4 0.00 TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3
22 2K11/STE/16 23 2K11/STE/17 24 2K11/STE/18 25 2K11/STE/19 26 2K11/STE/20 27 2K11/STE/21 28 2K11/STE/22 29 2K11/STE/23 30 2K11/STE/23 31 2K11/STE/25 32 2K11/STE/25 32 2K11/STE/26 33 2K11/STE/27 34 2K11/STE/27 34 2K11/STE/27 34 2K11/STE/28 35 2K11/STE/29 36 2K11/STE/30	SUMIT RAJ BHATI VIVEK PANCHAL YOGENDRA SINGH CHAUDHARY YOGESH KUMAR JANGID YOGESH SHARMA C.ARUMUGAM JITENDER KUMAR KARAN DHALL MD.ZAMEER ABID RAZI MOHIT LAMBA PUNEET DUDEJA RAJAT SHUKLA NAVEEN KUMAR YADAV SHASHANK GUPTA SANJAY KUMAR SHRIVASTAVA	122 119 107 128	89 65 75 76 72 91 51	106 49 82 36	90 50 29 A 25 20 32 A 47 78 35 A	116 90 103 121 115 120 A 117 110 117 A 124 121 121 115	74 80 80 81 86	82 76 73 89 78 A 82 90 86 A 79 82 77 67	33 35 33 0 35 33 30 0 32 28 33 33	20 20 20 20 9 9 9 9 9 9		7.20 4.70 TH3 TH4 PR3 6.75 7.90 5.35 TH3 TH4 5.56 TH4 0.00 TH4 TH5 PR2 PR3 5.56 TH4 5.67 TH4 5.44 TH4 0.00 TH4 TH5 PR2 PR3 5.56 TH4 7.40 4.75 TH2 TH3 TH4 5.00 TH4

Any Discrepancy in the result in r/o name/rollno/marks etc. should be brought to the notice of A.R(Acad)within 5 days of declaration of result, in the prescribed proforma

OSD(Results)	Deputy/Controller of Examination:	
Dated: 27/01/2012	Page No	1

No.DTU/Result/MTECH/ODD11/2012/60

DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
Result Notification

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV.11 IS DECLARED AS UNDER :-

Program/Branch: MTECH MOC Microwave & Optical Communication Sem: I (ODD11)

PR2	FIBRE OPTICS ADVANCED ELECT MICROWAVE MEAS	FROMAGNETICS THEC SUREMENT LAB	TH2 PRY TH5 PR3	NUME	ERICAL	TECHNI	CS:TECH IQUES I AREA S	N ELEC	TROMAG		TH3 PR1			RONIC BER CH								
(TCR	: Total Credits,	CS : Credits	Secured,	A : Abse	ent	D : D	Detaine	ed.	RL : R	esult	Later)										
Sno	RollNo.	Name	Max Marks->		TH2 150 3	TH3 150 3	TH4 150 3	TH5 150 3	PR1 100 2	PR2 100 2	PR3 50 1	TCR	CS	SGPA	Pape	ers F	ailed	1				
	2K09/MOC/03	AKHILESH C. E	SHATNAGAR	~~~~~	·~~~~	90	·~~~~	~~~~	~~~~	~~~~	~~~~	3	3	7.00	~~~~	~~~~	~~~~	·~~~	~~~			
	2K09/MOC/07	MALSOM SINGSO	NC	100	0.0	88	7 /	7 /	70	0.0	<i>1</i> O	3		6.00								
4	2K11/MOC/01 2K11/MOC/02	AMIT KUMAR ANURAG RAKHEO	CHA	100 A	82 A	96 A	74 A	74 A	78 A	80 A	48 0	20 20	20	6.70	тн1	TH2	TH3 T	гн4 г	тн5	PR1	PR2 P	R3
5	2K11/MOC/03	APOORV MEHRA	J	104	99	110	109	103	87	87	40	20	20	7.80			1110 1					
	2K11/MOC/04	ASHISH KUMAR		81	105	92	76	66	86	88	46	20	20	7.10								
	2K11/MOC/05	CHANDRA MOUL		116	102	113	111	99	84	89	38	20	20	7.90	חוות 1	TIIO	ייי כוויי	רוו / ר	ייז ב דיז ב	1 מת		כת
	2K11/MOC/06 2K11/MOC/07	KETAN GUNAWAT KHUSHBU DHOSA		A 75	A 35	A 41	A 49	A 38	A 75	A 85	0 35	20 20	0 8				TH3 T TH4 T		IH5 .	PKI.	2RZ PI	ΚЗ
	2K11/MOC/08	PARDEEP KUMAF		125	122	121	137	128	89	88	48	20	20	9.20	1112	1115	1111 1	.110				
	2K11/MOC/09	PRATEEK SRIVA		119	124	110	117	109	85	89	40	20	20	8.40								
	2K11/MOC/10	PREETI CHAUHA	AN	126	102	134	128	133	89	91	48	20	20	8.85								
	2K11/MOC/11	SACHIN KUMAR	יייים עכו כ	106	98	119	93	114	94	88	46	20	20 20	8.10								
	2K11/MOC/12 2K11/MOC/13	SANTOSH KUMAF SHAFQAT ABDUI		121 135	127 125	126 140	132 130	125 143	89 85	91 94	44 48	20 20	20	9.10								
	2K11/MOC/13	VARSHA MISHRA		116	104	107	108	101	89	86	45	20	20	8.00								
	2K11/MOC/15	VARUN MEHLA		A	A	A	A	A	A	A	0	20	0		TH1	TH2	тнз т	CH4 :	ГН5	PR1	PR2 Pi	R3
18	2K11/MOC/16	YOGENDRA SINC	GH	A	A	A	A	A	A	A	0	20	0	0.00	TH1	TH2	тнз т	:H4 :	ГН5	PR1	PR2 P	R3
No.D'	TU/Result/MTEC	H/ODD11/2012/6		DE: Forme:	rly	Delh	INOLC ni Cc .t No	olle	ge o	f En	_		g)									
	RESULT OF THE				COLLOW	ING E					OV.11	IS DE	CLAR	ED AS	UNDE	ER :-	-					
	RESULT OF THE ram/Branch :				COLLOW	ING E						IS DE		ED AS			-					
	ram/Branch : ADVANCED SOIL	MTECH GTE	Geotechnic	al Engi	FOLLOW ineer: FECHNIC DYNAM	IING E ing CAL EXF IICS &		ATION ON E FOUN	HELD	IN N		em : I rock	МЕСНА	(ODD	11)						
Prog TH1 TH4 PR2	ram/Branch : ADVANCED SOIL	MTECH GTE MECHANICS DATION ENGINEERINENGINEERING LAB-I	Geotechnic TH2 IG TH5 TI PR3	al Engi GEOT SOII SELE	FOLLOW ineer: FECHNIC DYNAM FSTUDY	IING E ing CAL EXF IICS & OPEN	EXAMIN PLORATI MACHIN AREA S	ON ON E FOUN EMINAF	HELD DATION - I	IN N	Se TH3 PR1	ROCK GEOTE	МЕСНА	(ODD	11)						
Prog TH1 TH4 PR2 (TCR	ADVANCED SOIL ADVANCED FOUND GEOTECHNICAL E : Total Credits,	MTECH GTE MECHANICS DATION ENGINEERIN ENGINEERING LAB-I CS : Credits	Geotechnic TH2 IG TH5 TI PR3	GEOT SOII SELE A: Abse	FOLLOW ineer: FECHNIC DYNAM F STUDY	VING E ing CAL EXF MICS & OPEN D: D	EXAMIN PLORATI MACHIN AREA S Detaine	ATION ON E FOUN EMINAF	HELD DATION - I RL : R	IN N	Se TH3 PR1 Later	ROCK GEOTE	MECHA CHNIC	(ODD	11 INEER) ING LA	AB-I	1				
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Prog TH1 TH4 PR2 (TCR	ADVANCED SOIL ADVANCED FOUND GEOTECHNICAL E : Total Credits,	MTECH GTE MECHANICS DATION ENGINEERING ENGINEERING LAB-I CS : Credits Name	Geotechnic TH2 IG TH5 TI PR3	GEOT SOII SELE A: Abse	FOLLOW INCEPTION FECHNIC DYNAM FSTUDY Ent TH2 150	VING E ing CAL EXF MICS & OPEN D : D TH3 150	PLORATI MACHIN AREA S Detaine TH4 150	ON EEMINAF	DATION - I RL: R PR1 100	IN N	TH3 PR1 Later PR3	ROCK GEOTE	MECHA CHNIC	(ODD	11 INEER) ING LA	AB-I	1				
Prog TH1 TH4 PR2 (TCR Sno	ADVANCED SOIL ADVANCED FOUND GEOTECHNICAL E : Total Credits, RollNo.	MTECH GTE MECHANICS DATION ENGINEERING ENGINEERING LAB-I CS : Credits Name	Geotechnic TH2 IG TH5 II PR3 Secured, Max Marks-> Credits->	GEOT SOII SELE A: Abse	FOLLOW ineer: FECHNIC L DYNAM F STUDY ent TH2 150 3	VING E ing CAL EXF MICS & OPEN D: E TH3 150 3	PLORATI MACHIN AREA S Detaine TH4 150 3	ON SEMINAF d TH5 150 3	DATION L - I RL : R PR1 100 2	IN N esult PR2 100 2	TH3 PR1 Later PR3 50 1 ~~~~~	ROCK GEOTE TCR	MECHA CHNIC	ODD NICS CAL ENG SGPA	11 INEERI Pape) ING LA	AB-I 'ailed		~~~			
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TH1 TH4 PR2 (TCR Sno	ADVANCED SOIL ADVANCED FOUND GEOTECHNICAL E : Total Credits, RollNo. 2K10/GTE/02	MTECH GTE MECHANICS DATION ENGINEERING ENGINEERING LAB-I CS: Credits Name ANKUR MUDGAL AKHILESH SHAR	Geotechnic TH2 TH5 TH PR3 Secured, Max Marks-> Credits->	GEOT SOII SELE A: Abse TH1 150 3 75	TH2 150 3	VING E ing CAL EXF MICS & OPEN D: E TH3 150 3	PLORATI MACHIN AREA S Detaine TH4 150 3	ATION ON SE FOUN SEMINAF Ed TH5 150 3 126	DATION L - I RL : R PR1 100 2 ~~~~~	IN N esult PR2 100 2 ~~~~~	TH3 PR1 Later PR3 50 1 ~~~~~ 32 28 ~~~~~	ROCK GEOTE TCR 20	MECHACHNIC	SGPA 7.00 7.10	11 INEERI Pape) ing La	AB-I Gailed	~~~~	~~~	ıa		
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Prog TH1 TH4 PR2 (TCR Sno 1 2 Any D	ADVANCED SOIL ADVANCED FOUND GEOTECHNICAL F : Total Credits, RollNo. 2K10/GTE/02 2K11/GTE/01	MTECH GTE MECHANICS DATION ENGINEERING ENGINEERING LAB-I CS: Credits Name ANKUR MUDGAL AKHILESH SHAF	TH2 IG TH5 II PR3 Secured, Max Marks-> Credits-> RMA Collno/marks etc.	GEOTSOII SELE A: Abse TH1 150 3 75 should be	TH2 150 3 e broug	VING E ing CAL EXF MICS & OPEN D: D TH3 150 3	PLORATI MACHIN AREA S Detaine TH4 150 3 112 he notic	TH5 150 3 126	DATION - I RL: R PR1 100 2 ~~~~~ 70 ~~~~~	IN N esult PR2 100 2 ~~~~~ 51 ~~~~~)within	TH3 PR1 Later PR3 50 1 ~~~~~ 32 28 ~~~~~ 5 days	ROCK GEOTE TCR TCR 20 cof deck	MECHACHNIC	SGPA 7.00 7.10	11 INEERI Pape) ing Lacers F	AB-I Gailed	ed pro	~~~	ıa		
TH1 TH4 PR2 (TCR Sno 1 2 Any D OSD(1) Dates	ADVANCED SOIL ADVANCED FOUND GEOTECHNICAL F : Total Credits, RollNo. 2K10/GTE/02 2K11/GTE/01 Concepancy in the ref	MTECH GTE MECHANICS DATION ENGINEERING ENGINEERING LAB-I CS: Credits Name ANKUR MUDGAL AKHILESH SHAF	TH2 IG TH5 II PR3 Secured, Max Marks-> Credits-> RMA Collno/marks etc.	GEOTSOII SELE A: Abse TH1 150 3 75 Should be	TH2 150 3 e broug	VING E ing CAL EXF MICS & OPEN D: D TH3 150 3	PLORATI MACHIN AREA S Detaine TH4 150 3 112 he notice	TH5 150 3 126 ce of A.	DATION - I RL: R PR1 100 2 ~~~~~ 70 ~~~~~	IN N esult PR2 100 2 ~~~~ 51 ~~~~)within	TH3 PR1 Later PR3 50 1 ~~~~~ 32 28 ~~~~~ 5 days	ROCK GEOTE TCR TCR 20 cof declar	MECHACHNIC	SGPA 7.00 7.10	11 INEERI Pape	ers F	Tailed		~~~	ıa		

DELHI TECHNOLOGICAL UNIVERSITY

(Formerly Delhi College of Engineering)

Result Notification

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV.11 IS DECLARED AS UNDER :-Sem : I (ODD11) DIGITAL SYSTEM DESIGN STATISTICAL MATHS & WAVELET THEORY PROBABILITY, RANDOM PROCESS &BAYESIAN N/WTH5 ADAPTIVE SIGNAL PROCESSING PR1 DIGITAL SYSTEM DESIGN LAB SELF STUDY OPEN AREA SEMINAR - I ADSP LAB (TCR : Total Credits, CS : Credits Secured, A : Absent D : Detained RL : Result Later) TCR CS SGPA Papers Failed Sno RollNo. Name TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3 Max Marks-> 150 150 150 150 100 100 50 Credits-> 3 3 3 3 3 2 2 83 1 2K10/SPD/08 YOGESH KUMAR 3 3 6.00 109 115 128 140 120 114 105 123 130 112 2 2K11/SPD/01 DEEPENDRA SHARMA 88 20 20 8.85 3 2K11/SPD/02 AJAY KUMAR 87 20 20 8.45 4 2K11/SPD/03 AMIT KUMAR GAUTAM 103 115 124 136 109 86 71 46 20 20 8.50 129 128 124 133 93 46 5 2K11/SPD/04 AMIT KUMAR SHARMA 87 91 20 20 8.80 0 85 6 2K11/SPD/06 ANMOL SWAMI 84 92 99 97 50 20 14 4.95 TH5 PR2 PR3 7 2K11/SPD/07 ASWATHI P 117 97 116 127 77 81 80 38 20 20 7.90 8 2K11/SPD/08 KRITIKA CHOUDHARY 129 120 115 127 115 74 46 20 20 8.75 92 9 2K11/SPD/09 NAVEEN KUMAR 80 97 119 134 108 86 88 43 20 20 7.95 20 0 0.00 TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3 10 2K11/SPD/10 NIKHIL PANDEY Α 11 2K11/SPD/12 PANKAJ KUMAR SHARMA 122 116 120 132 121 86 20 20 8.75 72 39 12 2K11/SPD/13 124 102 124 131 20 20 8.40 PARVEEN 112 82 20 20 8.55 116 113 117 130 85 40 13 2K11/SPD/14 PRASHANT GUPTA 122 81 123 111 120 134 86 41 20 20 8.55 14 2K11/SPD/15 PUSPENDRA YADAV 83 76 44 20 20 8.60 15 2K11/SPD/16 RICHA SHARMA 124 97 122 138 109 73 44 94 88 123 120 20 20 7.85 16 2K11/SPD/17 SURJEET SINGH 81 17 2K11/SPD/18 AKANKSHA SINGH 78 91 88 79 11 11 6.64 18 2K11/SPD/19 AKHILESH KUMAR 90 81 111 11 11 7.36 19 2K11/SPD/20 AVINASH RATRE 106 95 120 11 11 8.18 92 80 120 79 20 2K11/SPD/21 RAJ KUMAR YADAV 11 11 7.45 77 77 81 100 21 2K11/SPD/22 SHALVY RANA 11 11 6.64 22 2K11/SPD/23 AJAY KUMAR **A A** 0 20 0 0.00 TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3 A A A A A 118 105 123 128 105 88 85 43 23 2K11/SPD/24 SUBRADEB CHOUDHURY 20 20 8.55 24 2K11/SPD/25 KHUSHBU GUPTA 96 132 128 136 119 91 83 45 20 20 8.85 97 118 113 115 124 80 25 2K11/SPD/26 HIMANI VAROLIA 20 20 8.15 75 26 2K11/SPD/27 MAJOR SHIV KAMAL SINHA 104 60 103 11 11 6.64 27 2K11/SPD/28 RICHA 60 72 92 76 11 11 6.09 Any Discrepancy in the result in r/o name/rollno/marks etc. should be brought to the notice of A.R(Acad)within 5 days of declaration of result, in the prescribed proforma ______ Deputy/Controller of Examination: _____ OSD(Results) _ Dated: 27/01/2012 Page No: 1 No.DTU/Result/MTECH/ODD11/2012/60 DELHI TECHNOLOGICAL UNIVERSITY (Formerly Delhi College of Engineering) Result Notification THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV.11 IS DECLARED AS UNDER :-Program/Branch : MTECH CTA Computer Technology and Application Sem : I (ODD11) OBJECT ORIENTED PROGRAMMING SYSTEMS TH3 TH1 HUMAN COMPUTER INTERACTION TH2 SOFTWARE ENGG. METHODOLOGIES TH4 ADVANCED DATABASE MANAGEMENT SYSTEMS TH5 COMPUTER NETWORKS SOFTWARE ENGG. LAB PR2 DATABASE MANAGEMENT SYSTEMS LAB SELF STUDY OPEN AREA SEMINAR - I (TCR : Total Credits, CS : Credits Secured, A : Absent D : Detained RL: Result Later) Sno RollNo. Name TH1 TH2 TH3 TH4 TH5 PR1 PR2 PR3 TCR CS SGPA Papers Failed 150 150 150 150 150 100 100 50 Max Marks-> 3 3 3 3 3

2

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Credits->

1 2K10/CTA/06 2 2K10/CTA/23	BRAHAMRAJ SINGH RAWAT SHWETA	88 Result Later, If necessary	3	3 6.00	~~~~
Any Discrepancy in the	result in r/o name/rollno/marks e	etc. should be brought to the notice of A.R(Acad)withi	n 5 days of decla	aration of result, in the presc	ribed proforma
OSD(Results) Dated: 27/01/2012		eputy/Controller of Examination:		Page No:	: 1