

PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
 Result Notification No. :- PTU/Exam/M.Tech.0412
 M.Tech. (Re-appear) Examination held in May-2011

TABULATION SHEET

College/Institute :- GNDEC, Ludhiana

40% Special Grace Marks Result

Sr. No.	Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result Status	Grace Marks & Subject	Semester	Appeared in Regular/Re-appear
1	TE-102	Research Technology	Theory	34	40	PASS		4	Re-appear
Urollno 6143342112 Name :- Deepak Taneja P.Name :- Late Sh. P.J. Taneja Industrial Engineering ()									

Result revised for complete Degree as per notification no./80 dated 12/10/2011 in this subject marks second internal 38 in Dec.2009 & external 22 in May-2011

Prepared by: *[Signature]*
 Checked by: *[Signature]*

Ordinance & Scheme seen, the result may be declared and Published Please

Published
 Deputy Controller (Exams) *[Signature]* 5/1/12
 Controller of Examinations *[Signature]*

Sr. No	Subject	Urollno	Name	F. Name	Subject	Type	Int. Marks	Ext. Marks	Result	Status	Grace	Semester	Appeared in
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2	CS-509	Advanced Programming Language	Urollno	Name: - Anurag Kaur	F. Name: - Harinder Pal Singh	Theory	45	75	PASS	41		2	Regular
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3	CS-513	Advanced Database Management System Lab-	Urollno	Name: - Rajeev Sharma	F. Name: - Sh. Budhi Ram Sharma	Practical	42	41	PASS			2	Regular
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1	CS-507	Advanced Database Management System	Urollno	Name: - Gurjit Kaur Kahlon	F. Name: - Manjit Singh	Theory	44	59	PASS			2	Regular
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2	CS-509	Advanced Programming Language	Urollno	Name: - Achharpreet Kakar	F. Name: - Mohan Lal	Theory	43	71	PASS			2	Regular
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3	CS-513	Advanced Database Management System Lab-	Urollno	Name: - Achharpreet Kakar	F. Name: - Mohan Lal	Practical	42	43	PASS			2	Regular
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1	CS-507	Advanced Database Management System	Urollno	Name: - Amandeep Kushan	F. Name: - Bhaajan Singh	Theory	44	59	PASS			2	Regular
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2	CS-509	Advanced Programming Language	Urollno	Name: - Avtar Singh	F. Name: - Capt. Sukhvinder Singh	Theory	44	62	PASS			2	Regular
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3	CS-513	Advanced Database Management System Lab-	Urollno	Name: - Divesh Bindal	F. Name: - Hemant Kumar	Theory	40	60	PASS			2	Regular
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1	ELE-504	Digital Control Systems	Urollno	Name: - Harpreet Kaur	F. Name: - Bupinder Singh	Theory	NIL	65	PASS			1	Re-appear
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2	ELE-505	Advanced Electrical Machines	Urollno	Name: - Harpreet Kaur	F. Name: - Bupinder Singh	Theory	NIL	11	RP-ELE-505			1	Re-appear
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3	ELE-503	Advanced Power Electronics	Urollno	Name: - Harpreet Kaur	F. Name: - Bupinder Singh	Theory	38	52	PASS			2	Regular
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4	ELE-507	Advanced Mathematics	Urollno	Name: - Harpreet Kaur	F. Name: - Bupinder Singh	Theory	40	28	RP-ELE-507			2	Regular
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5	ELE-508	HVDC Transmission	Urollno	Name: - Harpreet Kaur	F. Name: - Bupinder Singh	Theory	38	51	PASS			2	Regular
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1	ELE-503	Advanced Power Electronics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	38	69	PASS			2	Regular
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2	ELE-507	Advanced Mathematics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	20	16	RP-ELE-507			2	Regular
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3	ELE-508	HVDC Transmission	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	40	60	PASS			2	Regular
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1	ELE-503	Advanced Power Electronics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	37	66	PASS			2	Regular
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2	ELE-507	Advanced Mathematics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	40	24	RP-ELE-507			2	Regular
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3	ELE-508	HVDC Transmission	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	41	57	PASS			2	Regular
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1	ELE-503	Advanced Power Electronics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	43	64	PASS			2	Regular
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2	ELE-507	Advanced Mathematics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	25	24	RP-ELE-507			2	Regular
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3	ELE-508	HVDC Transmission	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	45	71	PASS			2	Regular
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1	ELE-503	Advanced Power Electronics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	43	64	PASS			2	Regular
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2	ELE-507	Advanced Mathematics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	25	24	RP-ELE-507			2	Regular
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3	ELE-508	HVDC Transmission	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	45	66	PASS			2	Regular
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1	ELE-503	Advanced Power Electronics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	43	64	PASS			2	Regular
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2	ELE-507	Advanced Mathematics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	44	48	PASS			2	Regular
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3	ELE-508	HVDC Transmission	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	41	70	PASS			2	Regular
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1	ELE-503	Advanced Power Electronics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	42	63	PASS			2	Regular
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1	ELE-503	Advanced Power Electronics	Urollno	Name: - Harpreet Singh Jhola	F. Name: - Darshan Singh	Theory	32	65	PASS			2	Regular
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Special Chance Exams Result March-2012

Roll No.	Semester	Subject Code.	Subject Name	Marks
554231517	2	BC-205	Digital Ckt. & Logic Design	11
554231517	4	BC-301	Mathematics – II (Computer Oriented)	0
554231553	3	BC-304	Object oriented Programming Using C++	24
554231553	4	BC-301	Mathematics – II (Computer Oriented)	24
554231573	4	BC-301	Mathematics – II (Computer Oriented)	13
5593259	2	BTA-09	Geography of Tourism-II	17
55935278	5	BTA-28	Research Methodology & Mgt. Decisions	24
565232077	2	BC-203	Mathematics Discrete	38
565232079	2	BC-203	Mathematic-I	38
568232123	3	BC-503	Computer Graphics	8
568232123	4	BC-402	DBMS	2
568232123	5	BC-502	System Software	9
568232137	1	BC-102	Mathematics (Bridge Course)	0
568232137	2	BC-203	Mathematics Discrete	0
568232172	2	BC-205	Digital Ckt. & Logic Design	8
568232172	3	BC-304	Object oriented Programming Using C++	24
568232172	3	BC-305	Introduction To Microprocessor	24
568232191	2	BC-205	Digital Ckt. & Logic Design	0
568232191	3	BC-304	Object oriented Programming Using C++	4
573232380	2	BC-201	Principles of Management	28
573232380	2	BC-205	Digital Ckt. & Logic Design	7
573232380	4	BC-301	Mathematics – II (Computer Oriented)	15
573232406	4	BC-301	Mathematics – II (Computer Oriented)	11
573232406	5	BC-504	Operation Research	24
573232426	3	BC-304	Object oriented Programming Using C++	16
573232426	5	BC-504	Operation Research	2
573232429	4	BC-301	Mathematics – II (Computer Oriented)	15
573232429	5	BC-504	Operation Research	14
573232442	4	BC-301	Mathematics – II (Computer Oriented)	0
573232442	5	BC-504	Operation Research	24
6150438254	5	EC-521	Microelectronics Technology	75
632222338	1	MB-104	Quantitative Techniques	6
632222338	3	MB-301	Applied Operations Research	15
705220181	1	MB-104	Quantitative Techniques	21
705220181	1	MB-622	Security Analysis Portfolio Management	24
7024220763	1	MB-104	Quantitative Techniques	14
7028220929	1	MB-104	Quantitative Techniques	24
7085222798	1	MB-104	Quantitative Techniques	29
7121223282	3	MB-301	Applied Operations Research	24
7121223282	3	MB-665	Social Security & Labour Welfare	25
80101637006	1	PEE-502	Advanced Power System Analysis	52
80101637006	2	PEE-507	Advanced Mathematics	45
80101637006	3	PEE-523	Power System Planning	61
97010035	4	AR-212	Structure Design	20
9800201	2	CC-110	Math-II	3
989007	3/4	CS-203/CS-204	Mathematics – III	13
9916263	3	BC-303	Digital Circuit and Logic Design	24
104082506	1	PHM-112	Remedial Mathematics	32
104082506	2	PHM-124	Pharmaceutical chemistry-III (Organic chemistry-I)	32
104282503	2	PHM-124	Pharmaceutical chemistry-III (Organic chemistry-I)	33
140404004	3	AM-201	Applied Mathematics-III	6
141011005	4	ME-204	Theory of Machines – II	24
141103025	3&4	CS-203/CS-204	Discrete Structures	24
141205002	3	AM-201	Applied Mathematics-III	7

Special Chance Exams Result March-2012

Roll No.	Semester	Subject Code	Subject Name	Marks
554231517	2	BC-205	Digital Ckt. & Logic Design	11
554231517	4	BC-301	Mathematics – II (Computer Oriented)	0
554231553	3	BC-304	Object oriented Programming Using C++	24
554231553	4	BC-301	Mathematics – II (Computer Oriented)	24
554231573	4	BC-301	Mathematics – II (Computer Oriented)	13
55935278	2	BTA-09	Geography of Tourism-II	17
55935278	5	BTA-28	Research Methodology & Mgt. Decisions	24
565232077	2	BC-203	Mathematics Discrete	38
565232079	2	BC-203	Mathematic-I	38
568232123	3	BC-503	Computer Graphics	8
568232123	4	BC-402	DBMS	2
568232123	5	BC-502	System Software	9
568232137	1	BC-102	Mathematics (Bridge Course)	0
568232137	2	BC-203	Mathematics Discrete	0
568232172	2	BC-205	Digital Ckt. & Logic Design	8
568232172	3	BC-304	Object oriented Programming Using C++	24
568232172	3	BC-305	Introduction To Microprocessor	24
568232191	2	BC-203	Math	0
568232191	2	BC-205	Digital Ckt. & Logic Design	0
568232191	3	BC-304	Object oriented Programming Using C++	4
573232380	2	BC-201	Principles of Management	28
573232380	2	BC-205	Digital Ckt. & Logic Design	7
573232380	4	BC-301	Mathematics – II (Computer Oriented)	15
573232406	4	BC-301	Mathematics – II (Computer Oriented)	11
573232406	5	BC-504	Operation Research	24
573232426	3	BC-304	Object oriented Programming Using C++	16
573232426	5	BC-504	Operation Research	2
573232429	4	BC-301	Mathematics – II (Computer Oriented)	15
573232429	5	BC-504	Operation Research	14
573232442	4	BC-301	Mathematics – II (Computer Oriented)	0
573232442	5	BC-504	Operation Research	24
6150438254	5	EC-521	Microelectronics Technology	75
632222338	1	MB-104	Quantitative Techniques	6
632222338	3	MB-301	Applied Operations Research	15
7005220181	1	MB-104	Quantitative Techniques	21
7005220181	1	MB-622	Security Analysis Portfolio Management	24
7024220763	1	MB-104	Quantitative Techniques	14
7028220929	1	MB-104	Quantitative Techniques	24
7085222798	1	MB-104	Quantitative Techniques	29
7121223282	3	MB-301	Applied Operations Research	24
7121223282	3	MB-665	Social Security & Labour Welfare	25
80101637006	1	PEE-502	Advanced Power System Analysis	52
80101637006	2	PEE-507	Advanced Mathematics	45
80101637006	3	PEE-523	Power System Planning	61
97010035	4	AR-212	Structure Design	20
9800201	2	CC-110	Math-II	3
989007	3/4	CS-203/CS-204	Mathematics – III	13
9916263	3	BC-303	Digital Circuit and Logic Design	24
L04082506	1	PHM-112	Remedial Mathematics	32
L04082506	2	PHM-124	Pharmaceutical chemistry-III (Organic chemistry-I)	32
L04282503	2	PHM-124	Pharmaceutical chemistry-III (Organic chemistry-I)	33
L40404004	3	AM-201	Applied Mathematics-III	6
L41011005	4	ME-204	Theory of Machines – II	24
L41103025	3&4	CS-203/CS-204	Discrete Structures	24
L41205002	3	AM-201	Applied Mathematics-III	7

Sr. No	Subject	Subject Type	Int. Marks	Ext. Marks	Result Status	Grade	Semester	Appeared in
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96336782158	Urollno	Name:- Aman Deep	Electrical Engineering (Part Time)					
		F.Name:-Sh. Krishan Lal						
2	ELE-507	Advanced Mathematics	Theory	35	A	RP-ELE-507	4	Regular
3	ELE-508	HVDC Transmission	Theory	37	57	PASS	4	Regular

96336782161	Urollno	Name:- Anurinder Singh	Electrical Engineering (Part Time)					
		F.Name:-Dohn Singh						
1	ELE-503	Advanced Power Electronics	Theory	28	51	PASS	4	Regular
2	ELE-507	Advanced Mathematics	Theory	20	9	RP-ELE-507	4	Regular
3	ELE-508	HVDC Transmission	Theory	29	55	PASS	4	Regular

96336782162	Urollno	Name:- Anchal	Electrical Engineering (Part Time)					
		F.Name:-Vinay Bhusan Basso						
1	ELE-503	Advanced Power Electronics	Theory	21	A	RP-ELE-503	4	Regular
2	ELE-507	Advanced Mathematics	Theory	20	A	RP-ELE-507	4	Regular
3	ELE-508	HVDC Transmission	Theory	36	A	RP-ELE-508	4	Regular

96336782163	Urollno	Name:- Jasraj Singh	Electrical Engineering (Part Time)					
		F.Name:-Mangal Singh						
1	ELE-505	Advanced Electrical Machines	Theory	NIL	40	PASS	3	Re-appear
2	ELE-503	Advanced Power Electronics	Theory	30	66	PASS	4	Regular
3	ELE-508	HVDC Transmission	Theory	43	19	RP-ELE-508	4	Regular

96336782164	Urollno	Name:- Jasvinder Pal Singh	Electrical Engineering (Part Time)					
		F.Name:-Baljit Singh						
1	ELE-503	Advanced Power Electronics	Theory	37	67	PASS	4	Regular
2	ELE-507	Advanced Mathematics	Theory	20	14	RP-ELE-507	4	Regular
3	ELE-508	HVDC Transmission	Theory	41	60	PASS	4	Regular

96336782165	Urollno	Name:- Pashpanjal Chauhan	Electrical Engineering (Part Time)					
		F.Name:-Sm Chauhan						
1	ELE-503	Advanced Power Electronics	Theory	37	67	PASS	4	Regular
2	ELE-507	Advanced Mathematics	Theory	20	14	RP-ELE-507	4	Regular
3	ELE-508	HVDC Transmission	Theory	41	60	PASS	4	Regular

96336782166	Urollno	Name:- Sandip Singh Pal	Electrical Engineering (Part Time)					
		F.Name:-Kewal Ram						
1	ELE-506	Power System Protection	Theory	NIL	59	PASS	1	Re-appear
2	ELE-513	Applied Instrumentation	Theory	NIL	59	PASS	1	Re-appear
3	ELE-503	Advanced Power Electronics	Theory	21	40	PASS	4	Regular

96336782167	Urollno	Name:- Sarojit Singh	Electrical Engineering (Part Time)					
		F.Name:-Late.rajwant Singh						
1	ELE-503	Advanced Power Electronics	Theory	39	69	PASS	4	Regular
2	ELE-507	Advanced Mathematics	Theory	40	23	RP-ELE-507	4	Regular
3	ELE-508	HVDC Transmission	Theory	42	68	PASS	4	Regular

96336782168	Urollno	Name:- Sushil Kumar	Electrical Engineering (Part Time)					
		F.Name:-Somnath						
1	ELE-503	Advanced Power Electronics	Theory	34	72	PASS	4	Regular
2	ELE-507	Advanced Mathematics	Theory	20	8	RP-ELE-507	4	Regular
3	ELE-508	HVDC Transmission	Theory	29	66	PASS	4	Regular

96336882185	Urollno	Name:- Mandeep Singh	Electronics & Communication Engineering (Full Time)					
		F.Name:-Mandeep Singh						
1	EC-508	Digital Speech & Image Processing	Theory	NIL	32	RP-EC-508	2	Re-appear
2	EC-520	Wireless & Mobile Communication	Theory	NIL	48	PASS	3	Re-appear

96336882192	Urollno	Name:- Sandeep Kaur	Electronics & Communication Engineering (Full Time)					
		F.Name:-Sewa Singh						
1	EC-501	Advanced Mathematics for Engineers	Theory	NIL	12	RP-EC-501	1	Re-appear

96336882214	Urollno	Name:- Gurpreet Kaur	Electronics & Communication Engineering (Part Time)					
		F.Name:-Harnek Singh						
1	EC-509	Information Theory and Coding	Theory	36	58	PASS	4	Regular
2	EC-512	Reliability of Electronics Comm. Systems	Theory	38	75	PASS	4	Regular
3	EC-523	RF Microwave & Antenna Theory	Theory	38	47	PASS	4	Regular

96336882216	Urollno	Name:- Mandeep Kaur Salni	Electronics & Communication Engineering (Part Time)					
		F.Name:-G.s.salni						
1	EC-508	Digital Speech & Image Processing	Theory	NIL	40	PASS	3	Re-appear

Sr. Subject	No. Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grace Marks & Semester	Appeared in
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Urolino Name:- Divya Kachok P.Name:-Ajit Kachok
100377482755 Information Technology (Part Time)

2	CS-509	Advanced Programming Language	Theory	42	67	PASS		Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	41	40	PASS		Regular

Urolino Name:- Kunal Garg P.Name:-Pawan Kumar
100377482756 Information Technology (Part Time)

1	CS-507	Advanced Database Management System	Theory	32	66	PASS		Regular
2	CS-509	Advanced Programming Language	Theory	42	80	PASS		Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	44	42	PASS		Regular

Urolino Name:- Anisha Rani P.Name:-Sunder Kumar
100377482757 Information Technology (Part Time)

1	CS-507	Advanced Database Management System	Theory	41	40	PASS		Regular
2	CS-509	Advanced Programming Language	Theory	43	72	PASS		Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	38	40	PASS		Regular

Urolino Name:- Bhumika P.Name:-Sh. Varinder Khosla
100377482758 Information Technology (Part Time)

1	CS-507	Advanced Database Management System	Theory	45	64	PASS		Regular
2	CS-509	Advanced Programming Language	Theory	44	76	PASS		Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	43	41	PASS		Regular

Urolino Name:- Mohanjit Kaur P.Name:-Surjit Singh Nagra
100377482759 Information Technology (Part Time)

1	CS-507	Advanced Database Management System	Theory	42	48	PASS		Regular
2	CS-509	Advanced Programming Language	Theory	47	65	PASS		Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	46	43	PASS		Regular

Urolino Name:- Tarandeep Kaur P.Name:-Varinder Singh
100377482760 Information Technology (Part Time)

1	CS-507	Advanced Database Management System	Theory	43	53	PASS		Regular
2	CS-509	Advanced Programming Language	Theory	43	69	PASS		Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	40	40	PASS		Regular

Urolino Name:- Ram Krishana P.Name:-Late Sh. Jatu Ram
100377482761 Information Technology (Part Time)

1	CS-501	Advance Software Engineering	Theory	NIL	20	RP-CS-501		Re-appear
2	CS-507	Advanced Database Management System	Theory	35	17	RP-CS-507		Regular
3	CS-509	Advanced Programming Language	Theory	43	46	PASS		Regular
4	CS-513	Advanced Database Management System Lab-II	Practical	44	42	PASS		Regular

Urolino Name:- Anuraj Singh Virdi P.Name:-Gurjit Singh Virdi
100377680835 Production Engineering (Full Time)

1	PE-506	Lab-I	Practical	60	NIL	PASS		Regular
2	PE-507	Non Conventional Machining Processes	Theory	37	60	PASS		Regular
3	PE-513	Diagnostic Maintenance & Monitoring	Theory	33	46	PASS		Regular

Urolino Name:- Bhupesh Walia P.Name:-Bhuvanesh Kumar Walia
100377680836 Production Engineering (Full Time)

1	PE-502	Metal Cutting	Theory	NIL	40	PASS		Re-appear
2	PE-505	Computer Aided Design & Manufacturing	Theory	NIL	42	PASS		Re-appear
3	PE-506	Lab-I	Practical	60	NIL	PASS		Regular
4	PE-507	Non Conventional Machining Processes	Theory	39	66	PASS		Regular
5	PE-513	Diagnostic Maintenance & Monitoring	Theory	32	43	PASS		Regular

Urolino Name:- Dharmvir Singh Guron P.Name:-Sh. Baldev Singh Guron
100377680838 Production Engineering (Full Time)

1	PE-505	Computer Aided Design & Manufacturing	Theory	NIL	24	RP-PE-505		Re-appear
2	PE-506	Lab-I	Practical	60	NIL	PASS		Regular
3	PE-507	Non Conventional Machining Processes	Theory	40	53	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	31	40	PASS		Regular

Urolino Name:- Gaurav Garg P.Name:-Vinod Kumar Garg
100377680839 Production Engineering (Full Time)

1	PE-502	Metal Cutting	Theory	NIL	41	PASS		Re-appear
2	PE-506	Lab-I	Practical	55	NIL	PASS		Regular
3	PE-507	Non Conventional Machining Processes	Theory	39	70	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	31	45	PASS		Regular

Sr. No	Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Status	Grace Marks & Subject	Semester	Appeared in Regular/Re-appear
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Urollno Name:- Mahendra Kumar F.Name:- Shringar Ram

1 PE-503 Computer Aided Design & Manufacturing

2 PE-506 Lab-I

3 PE-507 Non Conventional Machining Processes

4 PE-513 Diagnostic Maintenance & Monitoring

Urollno Name:- Harveet Gupta F.Name:- Madan Lal Gupta

1 PE-506 Lab-I

2 PE-507 Non Conventional Machining Processes

3 PE-513 Diagnostic Maintenance & Monitoring

Urollno Name:- Rakesh Kumar F.Name:- Dyoti Ram

1 PE-505 Computer Aided Design & Manufacturing

2 PE-507 Non Conventional Machining Processes

3 PE-513 Diagnostic Maintenance & Monitoring

Urollno Name:- Shikhar Khatri F.Name:- Ramesh Kumar Khatri

1 PE-506 Lab-I

2 PE-507 Non Conventional Machining Processes

3 PE-513 Diagnostic Maintenance & Monitoring

Urollno Name:- Simranjit Singh F.Name:- Nirmit Singh

1 PE-506 Lab-I

2 PE-507 Non Conventional Machining Processes

3 PE-513 Diagnostic Maintenance & Monitoring

Urollno Name:- Vinod Kumar F.Name:- Vijay Singh

1 PE-501 Metal Casting

2 PE-505 Computer Aided Design & Manufacturing

3 PE-506 Lab-I

4 PE-507 Non Conventional Machining Processes

5 PE-513 Diagnostic Maintenance & Monitoring

Urollno Name:- Vishal Mahajan F.Name:- Mukhraj Mahajan

1 PE-506 Lab-I

2 PE-507 Non Conventional Machining Processes

3 PE-509 Power System Protection

4 PE-510 Industrial Automation Lab

5 PE-514 E.H.V.A.C. Transmission

6 PE-517 Applied Instrumentation

Urollno Name:- Amandeep Kaur F.Name:- S. dalwinder Singh

1 PE-507 Advanced Mathematics

2 PE-508 H.V.D.C. Transmission

3 PE-509 Power System Protection

4 PE-510 Industrial Automation Lab

5 PE-514 E.H.V.A.C. Transmission

6 PE-517 Applied Instrumentation

Urollno Name:- Amandeep Kaur F.Name:- Narinderpal Singh Khanna

1 PE-507 Advanced Mathematics

2 PE-508 H.V.D.C. Transmission

3 PE-509 Power System Protection

Urollno Name:- Amandeep Kaur F.Name:- Narinderpal Singh Khanna

1 PE-507 Advanced Mathematics

2 PE-508 H.V.D.C. Transmission

3 PE-509 Power System Protection

604

5-91

X

100378181018		Urolino		Name:- SARDAR SINGH		F.Name:-S. Karnail Singh		Production Engineering (Full Time)		1	PE-521	Metrology & Industrial Inspection	Theory	44	40	PASS	3	Regular	3	Regular
										2	PE-524	Product Design & Development	Theory	30	40	PASS	3	Regular	3	Regular
										3	PE-580	Project		30	40	PASS	3	Regular	3	Regular
										4	PE-590	Seminar		30	30	PASS	3	Regular	3	Regular
100378181019		Urolino		Name:- SUKHSHEEP SINGH		F.Name:-Balvinder Singh		Production Engineering (Full Time)		1	PE-513	Diagnostic Maintenance & Monitoring	Theory	NIL	68	PASS	2	Re-appear	3	Regular
										2	PE-521	Metrology & Industrial Inspection	Theory	43	63	PASS	3	Regular	3	Regular
										3	PE-524	Product Design & Development	Theory	32	62	PASS	3	Regular	3	Regular
										4	PE-580	Project		30	30	PASS	3	Regular	3	Regular
										5	PE-590	Seminar		83	NIL	PASS	3	Regular	3	Regular
100378181020		Urolino		Name:- SUKJINDER SINGH SEKHON		F.Name:-Ajit Singh Sekhon		Production Engineering (Full Time)		1	PE-521	Metrology & Industrial Inspection	Theory	32	48	PASS	3	Regular	3	Regular
										2	PE-524	Product Design & Development	Theory	45	52	PASS	3	Regular	3	Regular
										3	PE-580	Project		30	30	PASS	3	Regular	3	Regular
										4	PE-590	Seminar		80	NIL	PASS	3	Regular	3	Regular
100378181021		Urolino		Name:- SUNPREET SINGH		F.Name:-Baljinder Singh		Production Engineering (Full Time)		1	PE-521	Metrology & Industrial Inspection	Theory	40	76	PASS	3	Regular	3	Regular
										2	PE-524	Product Design & Development	Theory	42	66	PASS	3	Regular	3	Regular
										3	PE-580	Project		42	43	PASS	3	Regular	3	Regular
										4	PE-590	Seminar		78	NIL	PASS	3	Regular	3	Regular
100378181022		Urolino		Name:- SUPINDERJIT SINGH		F.Name:-Joga Singh		Production Engineering (Full Time)		1	PE-521	Metrology & Industrial Inspection	Theory	38	60	PASS	3	Regular	3	Regular
										2	PE-524	Product Design & Development	Theory	40	48	PASS	3	Regular	3	Regular
										3	PE-580	Project		33	34	PASS	3	Regular	3	Regular
										4	PE-590	Seminar		77	NIL	PASS	3	Regular	3	Regular
100378181023		Urolino		Name:- VISHAV KAINTH		F.Name:-Jivan Lal Kainth		Production Engineering (Full Time)		1	PE-521	Metrology & Industrial Inspection	Theory	40	66	PASS	3	Regular	3	Regular
										2	PE-524	Product Design & Development	Theory	40	56	PASS	3	Regular	3	Regular
										3	PE-580	Project		37	33	PASS	3	Regular	3	Regular
										4	PE-590	Seminar		80	NIL	PASS	3	Regular	3	Regular
100378281042		Urolino		Name:- ANAND AGGARWAL		F.Name:-Sunder Aggarwal		M.Tech.Civil(Soil Mechanics and Founda (Part Time)		1	CESE-16	Structural Design and Foundation Engg	Theory	40	75	PASS	3	Regular	3	Regular
										2	CESE-3	Soil Dynamics	Theory	43	79	PASS	3	Regular	3	Regular
100378281043		Urolino		Name:- ANUJ SACHAR		F.Name:-Anil Kumar Sachar		M.Tech.Civil(Soil Mechanics and Founda (Part Time)		1	CESE-16	Structural Design and Foundation Engg	Theory	39	70	PASS	3	Regular	3	Regular
										2	CESE-3	Soil Dynamics	Theory	39	65	PASS	3	Regular	3	Regular
100378281044		Urolino		Name:- ANUJ SHARMA		F.Name:-Sunder Pal Sharma		M.Tech.Civil(Soil Mechanics and Founda (Part Time)		1	CESE-16	Structural Design and Foundation Engg	Theory	33	A	RP-CESE-16	3	Regular	3	Regular
										2	CESE-3	Soil Dynamics	Theory	35	A	RP-CESE-3	3	Regular	3	Regular
100378281045		Urolino		Name:- ATUL GUPTA		F.Name:-Ramesh Kumar		M.Tech.Civil(Soil Mechanics and Founda (Part Time)		1	CESE-14	Design of Road Pavements	Theory	NIL	A	RP-CESE-14	2	Re-appear	3	Regular
										2	CESE-16	Structural Design and Foundation Engg	Theory	38	A	RP-CESE-16	3	Regular	3	Regular
										3	CESE-3	Soil Dynamics	Theory	39	4	RP-CESE-3	3	Regular	3	Regular
100378281046		Urolino		Name:- PAZARNBER SINGH		F.Name:-Kulwant Singh		M.Tech.Civil(Soil Mechanics and Founda (Part Time)		1	CESE-16	Structural Design and Foundation Engg	Theory	40	74	PASS	3	Regular	3	Regular
										2	CESE-3	Soil Dynamics	Theory	39	67	PASS	3	Regular	3	Regular
100378281048		Urolino		Name:- HARJIT PAL SINGH		F.Name:-Dhian Singh		M.Tech.Civil(Soil Mechanics and Founda (Part Time)		1	CESE-16	Structural Design and Foundation Engg	Theory	39	40	PASS	3	Regular	3	Regular
										2	CESE-3	Soil Dynamics	Theory	43	49	PASS	3	Regular	3	Regular

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Roll. No.	Sub. Code.	Sub. Name	Marks
122032	BC-602	Handling Operating System	27
133055	MB-402	Applied Operation Research	34
133055	MB-506	International Marketing	25
989007	CS-203	Math-III	2
2520047	EC-428	VLSI Design & Tech.	28
9900445	AMA-102	Math-II	2
11302019	CHE-307	Indl. Pollution Control	19
11404035	EC-07	Modern Communication Services	50
11404035	EC-02	Digital Signal Processing	63
11404035	EC-11	Neural network and fuzzy logic	43
11404035	EC-03	Data Communication	48
11404035	EC-17	Computer Organisation and Architecture	65
11404035	EC-05	Optical Communication	14
11412078	EFP-02	Advanced Electrical Machines	50
28825087	PHM-124	Pharmaceutical Chemistry-II	9
28825087	PHM-123	Pharmaceutical Chemistry-I (Organic Chemistry-II)	11
28825087	PHM-232	Pharmacology-I	33
39125743	PHM-363	Pharmacognosy-VI	12
39125743	PHM-484	Pathophysiology of Common Diseases.	34
39125743	PHM-244	Pharmaceutical Chemistry-VI (Medicinal Chemistry-I)	14
39125743	PHM-361	Pharmacognosy-III	18
39125743	PHM-243	Pharmaceutical Analysis-III	10
39125743	PHM-482	Pharmaceuticals-IX (Dosage form design)	14
39125743	PHM-481	Quantitative Techniques	13
42201024	MB-104	Quantitative Techniques	18
42208044	MB-104	Quantitative Techniques	17
42340025	BC-205	Digital Ckt. & Logic Design	27
42340025	BC-204	Data Structures	2
42340048	BC-102	Math	30
42345011	BC-501	Internet & Java	5
42354021	BC-301	Mathematics - II	0
42354046	BC-301	Mathematics - II	29
42365044	BC-601	Artificial Intelligence	0
42365044	BC-301	Mathematics - II	8
42366026	BC-301	Mathematics - II	1
42366044	BC-301	Mathematics - II	6
42444016	BB-304	Business Statics	18
42449014	BB-103	Micro Economics	8
42449014	BB-102	Business Mathematics	28
42454052	BB-204	Human Resource Management	34
42454052	BB-202	Macroeconomics	24
42454094	BB-303	Cost and Mgt. Accounting	45
47928083	BTA-18	Total Quality Mgt	48
47928083	BTA-28	Research Methodology	7
114010002	CE-201	Survey-I	25
114010002	CE-210	Transportation Engg-I	3
114010002	CE-307	Concrete Design-I	0
114010002	CE-311	Structural Analysis	0
114010002	CE-206	Structural Analysis	0
114010002	CE-302	Steel Design-II	0
114010002	CE-301	Steel Design-I	4
114010002	CE-207	Solid Mechanics	

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0	Numerical Analysis.	CE-308	114010002
1	Survey-II	CE-202	114010002
6	Concrete Design-II	CE-310	114010002
0	Limit State Analysis	CE-404	114010002
0	Survey-I	CE-201	114010021
1	Professional Practice	CE-406	114010021
4	Human Resource Management	IE-308	114010021
12	Physics	CC-101	114010021
10	Transportation Engg-I	CE-210	114010021
1	Concrete Design-I	CE-307	114010021
0	Foundation Engg	CE-402	114010021
0	Structural Analysis	CE-311	114010021
0	Building Material & Construction	CE-205	114010021
2	Construction Material & Work MANAGEMENT	CE-212	114010021
10	Fluid Mechanics	CC-114	114010021
2	Economics & Principles of Management	HUM-251	114010021
0	Steel Design-II	CE-302	114010021
0	Steel Design-I	CE-301	114010021
1	Irrigation Engg.-I	CE-208	114010021
2	Structural Analysis-III	CE-304	114010021
0	Chemistry	CC-102	114010021
11	Environmental Engg.-II	CE-305	114010021
5	FCPII	CC-111	114010021
7	Transportation Engg.-II	CE-309	114010021
4	Fluid Mechanics-II	CE-203	114010021
0	Geo Tech. Engg.	CE-303	114010021
2	Payment Design	CE-431	114010021
1	Limit State Analysis	CE-404	114010021
24	Electrical Measurements & Instruments	EE-205	114052314
13	Communication Signal & System-I	EC-202	119041792
31	Radar & Navigation	EC-202	119041792
9	Communication System-I	EC-309	119041792
15	Computer Network-I	CS-303	124031041
15	RDBMS-I	CS-305	124031041
24	Design & Analysis of Algorithm	CS-307	124031041
24	Math-III	AM-201	125041987
26	Antenna & Wave Propagation	EC-305	127042141
7	Math-III	CS-203	127083518
43	Operational Research	BC-404	140230569
8	Artificial Intelligence	BC-601	143230785
24	Handling Operating System	BC-602	146233058
36	Computer Graphics	BC-503	146233058
14	System software	BC-502	146233058
8	Artificial Intelligence	BC-601	146233058
16	Internet & Java	BC-501	146233058
30	Engineering Materials & Metallurgy	ME-202	201116106
16	RAC	ME-304	201116147
24	Discrete Structure	CS-204	202085009
2	RAC	ME-304	203116181
7	Power Plant Engg.	DE/ME-1.8	203116181
25	Fluid Mechanics-I	ME-208	203116181
5	Automobile Engg.	ME-305	203116181
24	Theory of Machine-II	ME-206	203116181
29	Theory of Machine-I (2K2)	ME-203	203116181
31	Fluid Machinery	ME-306	203116181
14	Applied Thermodynamics	ME-207	203116181
24	Chemistry	CHM-101	203116181
28	Engineering Materials & Metallurgy	ME-202	203116247
12	Strength of Materials	ME-204	204116247

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2	RAC	ME-304	204116257	208030725	ME-304	204116257
24	Principal of Engg. Eco. & Mgt. Techniques	CS-408	208030725	208030725	CS-408	208030725
24	Math-II	AMA-102	208030725	208030725	AMA-102	208030725
14	Object Oriented Programming	CS-252	210053952	210053952	CS-252	210053952
9	Applied Electronics	EE-204	210053952	210053952	EE-204	210053952
9	Digital Electronics	EC-204	210053952	210053952	EC-204	210053952
2	Microprocessor & Interfacing	EE-307	210053952	210053952	EE-307	210053952
14	Electric Measurements & Measuring Instruments	EE-205	210053952	210053952	EE-205	210053952
24	Machine Design	ME-301	210116541	210116541	ME-301	210116541
7	Engg. Drawing & Computer Graphics	MCE-102	211030864	211030864	MCE-102	211030864
0	Math-II	AMA-102	211030864	211030864	AMA-102	211030864
25	Math-II	AMA-102	211030914	211030914	AMA-102	211030914
15	Chemistry	CHM-101	211064731	211064731	CHM-101	211064731
15	Chemistry	CHM-101	211064731	211064731	CHM-101	211064731
27	Analog Electronics	EC-202	211064731	211064731	EC-202	211064731
26	Math-II	AMA-102	211064736	211064736	AMA-102	211064736
17	Chemical Reaction Engg. II	CH-302	213020138	213020138	CH-302	213020138
0	Math-III	CS-203	213085501	213085501	CS-203	213085501
9	Math-II	AMA-102	213085501	213085501	AMA-102	213085501
10	Discrete Structure	CS-204	213085501	213085501	CS-204	213085501
34	Theory of Machine-II	ME-206	213116643	213116643	ME-206	213116643
29	Applied Thermodynamics-II	ME-210	213116643	213116643	ME-210	213116643
26	Engineering Materials & Metallurgy	ME-202	213116643	213116643	ME-202	213116643
24	Strength of Materials -I	ME-201	214116711	214116711	ME-201	214116711
4	Discrete Structure	CS-204	215031168	215031168	CS-204	215031168
8	Fluid Mechanics	CE-204	216010047	216010047	CE-204	216010047
1	Structural Analysis-I	CE-208	216010047	216010047	CE-208	216010047
30	Structural Analysis-III	CE-312	216010083	216010083	CE-312	216010083
30	Engg. Drawing & Computer Graphics	MCE-102	216137363	216137363	MCE-102	216137363
3	Math-III	AM-201	216137363	216137363	AM-201	216137363
25	Elements of Computer Graphics	CS-251	216137363	216137363	CS-251	216137363
9	Math-II	AMA-102	216137363	216137363	AMA-102	216137363
0	Math-I	AMA-101	216137363	216137363	AMA-101	216137363
15	Elements of Instrumentation & Control Engg.	IC-252	216137363	216137363	IC-252	216137363
24	Signal and System	EC-206	217043028	217043028	EC-206	217043028
24	Chemistry	CHM-101	217043028	217043028	CHM-101	217043028
24	Math-III	AM-201	219043171	219043171	AM-201	219043171
24	Math-II	AMA-102	219043171	219043171	AMA-102	219043171
0	Math-III	CS-204	224031618	224031618	CS-204	224031618
27	Math-II	AMA-102	224043372	224043372	AMA-102	224043372
3	Linear Control System	IC-204	224043378	224043378	IC-204	224043378
5	E.M.F. Theory	EC-208	224043378	224043378	EC-208	224043378
6	Signal and System	EC-206	224043378	224043378	EC-206	224043378
3	Digital Electronics	EC-204	224043378	224043378	EC-204	224043378
4	Analog Electronics	EC-202	224043378	224043378	EC-202	224043378
13	Microprocessor & Its Application	EC-307	224043378	224043378	EC-307	224043378
24	Digital & Switching Circuits	EC-309	224043378	224043378	EC-309	224043378
24	Math-III	AM-201	224117056	224117056	AM-201	224117056
1	Object Oriented Programming	CS-252	225043498	225043498	CS-252	225043498
2	Chemistry	CHM-101	225043498	225043498	CHM-101	225043498
7	Math-III	AM-201	225043498	225043498	AM-201	225043498
3	Electronics Devices & Circuits	EC-201	225043498	225043498	EC-201	225043498
2	Chemistry	CHM-101	225043498	225043498	CHM-101	225043498
38	Linear Integrated Circuits	EC-305	225043498	225043498	EC-305	225043498
25	VLSI Design & Tech.	EC-406	225043498	225043498	EC-406	225043498
33	Digital & Switching Circuits	EC-309	225043498	225043498	EC-309	225043498
5	RAC	ME-304	225117067	225117067	ME-304	225117067
28	Heat Transfer	ME-303	225117067	225117067	ME-303	225117067
14	Automobile Engg.	ME-305	225117067	225117067	ME-305	225117067

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26	Math-II	AMA-102	228031916
29	Antenna & Wave Propagation.	EC-303	228043635
31	Linear Integrated Circuits	EC-305	228043635
24	Electronic Measurement & Instrumentation	EC-203	228043635
33	Optical Fibre Communications	EC-404	228043635
27	Satellite Comm.	DE-3.3	228043635
24	Microprocessor & its Application	EC-307	228043635
16	Digital Communication	EC-304	229043712
25	Instrumentation Engg	EE-206	229054612
36	Internet & Java	BC-501	259230636
29	Environmental Science	CE-216	303119278
36	Linear Control System	IC-204	305059053
12	Electrical Engg. Materials	EE-208	305059053
25	Numerical Analysis.	EE-311	305059053
3	Math-III	AM-201	309119351
37	Advanced Math	EE-507	314059675
56	Advance Power System Analysis	EE-502	314059675
27	Math-III	AM-201	315069186
8	Math-III	EE-512	323028009
0	BASIC ELEC. & ELECTRO	CH-602	323028009
0	ENG. MATHEMATICS-1	AM-501	323028009
2	Chemical Engg Thermodynamics	CH-506	323028009
5	CHEM. REACTION ENG.	CH-604	323028009
0	Heat Transfer	EE-704	323048188
18	Advanced Instrumentation	IE-722C	323048188
28	Ultrasonic Instruments	IE-608	323048188
4	Digital Signal Processing	AM-201	328119444
24	Math-III	ME-309	328119444
8	Numerical Method	BB-605	342242046
24	Banking and working capital management	BB-303	342242046
6	Cost and Mgt. Accounting	BB-601	342242046
33	Corporate Strategy	BC-503	346230226
26	Computer Graphics	BC-102	346230226
10	Math	BC-601	346230226
43	Artificial Intelligence	BC-404	368230858
26	Operation System	MB-667	568222090
14	International Human Resource Management	MB-104	579222244
24	Quantitative Techniques	MB-602	6052222814
7	Consumer Behaviour and Portfolio Management	MB-301	6072220458
41	Applied Operation Research	MB-205	612220828
55	Financial Management	CE 516	614441159
2	FEM	MB-104	632222338
10	Quantitative Techniques	MB-301	632222338
24	Applied Operation Research	CE-506	6144441160
2	Accounting for management	MB-103	632222338
0	Plastic Analysis	CE-516	6144441160
32	FEM	AM-201	7210509503
33	Math-III	BSBT-108	8.1006E+10
50	Biochemistry	EC-02	001210
40	Digital Signal Processing	EC-04	001210
56	Advance Microprocessor and Microcontrollers	EC-14	001210
54	Algorithms Analysis and Design	EC-01	001210
53	Electronic System Design	EC-02	001213
25	Digital Signal Processing	EC-11	00122008
3	Neural network and fuzzy logic	BC-602	00122008
15	Handling Operating System	BC-601	00122008
27	Artificial Intelligence	BC-503	00122032
	Computer Graphics		

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001420114	ME-311	Operation Research	19
001420114	ME-203	Theory of Machines-I (Upto 2K1)	27
002520047	EC-303	Indl. Electronics	15
002520047	EC-304	Commn System-II	15
002520047	EC-422	FOC	17
002520047	CS-361	Computer Networks-I	33
002520047	EC-309	Communication System-I	24
04230213	CH-701	PROCESS DYNAMIC & CONTROL	25
04230213	CH-604	CHEM. REACTION ENGG.	14
04230213	CH-607	MASS TRANSFER	22
04230221	EE-512	BASIC ELEC.& ELECTRO	14
04230221	CH-701	PROCESS DYNAMIC & CONTROL	24
04230221	CH-604	CHEM. REACTION ENGG.	6
04230221	CH-607	MASS TRANSFER	12
04231734	EE-502	Basic Electrical Engg	30
127042141	EC-303	Indl. Electronics	5
96/EL/197	ELE-507	Advanced Math	31
96/EL/197	Z5T	Applied Instrumentation	45
L-04282503	PHM-124	Pharmaceutical Chemistry-III	14
L-04282503	PHM-112M	Remedial Mathematics	32
L-41003013	CS-203	Discrete Structure	0
L-41506007	AM-201	Math-III	30
L-41608001	HUM-301	Introduction to Engg. Economics & Management	34
L-41608001	CS-251	Elements of Computer Graphics	15
L-41608001	TT-414	Technical Textile	24
L-42925061	PHM-122	Advanced Maths	10
L-42925062	PHM-232	Pharmaceutical Chemistry (Organic Chemistry-II)	21
L-42925071	PHM-232	Pharmaceutical Chemistry (Organic Chemistry-II)	13
L-48104001	AM-201	Math-III	24
L-48403006	CS-204	Math-III	12
L-48403006	CS-308	Software Engineering	37
L-48403006	CS-404	FLAT	32
L-48403006	CS-304	Introduction to Business System	39
L-48403006	CS-402	Symbolic Logic & Logic Programming	29
L-48403006	CS-418	System Simulation & Modeling	28
L-48403006	CS-305	DBMS	32
L-48511010	AM-201	Math-III	25
L-48511010	ME-202	Strength of Materials	32

Sr. No	Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grace	Semester	Appeared in Regular/Re-appear
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Urollno Name:- Atinot kaur F.Name:- Balinder Singh Computer Science & Engineering (Full Time)

5	CS-514	Software Engineering Methodologies	Theory	39	73	PASS		2	Regular
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Urollno Name:- Deepika Singh F.Name:- Tarvinder Singh Computer Science & Engineering (Full Time)

1	CS-502	Digital Image Processing	Theory	44	60	PASS		2	Regular
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2	CS-504	Distributed Systems	Theory	47	61	PASS		2	Regular
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3	CS-506	Compiler Design	Theory	45	78	PASS		2	Regular
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4	CS-508	Natural Language Processing	Theory	45	74	PASS		2	Regular
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5	CS-514	Software Engineering Methodologies	Theory	44	76	PASS		2	Regular
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Urollno Name:- Franky Goyal F.Name:- Vinod Kumar Goyal Computer Science & Engineering (Full Time)

1	CS-502	Digital Image Processing	Theory	42	77	PASS		2	Regular
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2	CS-504	Distributed Systems	Theory	43	64	PASS		2	Regular
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3	CS-506	Compiler Design	Theory	46	77	PASS		2	Regular
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4	CS-508	Natural Language Processing	Theory	45	81	PASS		2	Regular
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5	CS-514	Software Engineering Methodologies	Theory	39	75	PASS		2	Regular
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Urollno Name:- Jagjit Singh F.Name:- Jagjwan Singh Computer Science & Engineering (Full Time)

1	CS-502	Digital Image Processing	Theory	34	40	PASS		2	Regular
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2	CS-504	Distributed Systems	Theory	46	49	PASS		2	Regular
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3	CS-506	Compiler Design	Theory	36	30	RP-CS-506		2	Regular
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4	CS-508	Natural Language Processing	Theory	42	56	PASS		2	Regular
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5	CS-514	Software Engineering Methodologies	Theory	35	60	PASS		2	Regular
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Urollno Name:- Jasmine Kaur F.Name:- Jasman Rani Computer Science & Engineering (Full Time)

1	CS-502	Digital Image Processing	Theory	44	79	PASS		2	Regular
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2	CS-504	Distributed Systems	Theory	44	78	PASS		2	Regular
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3	CS-506	Compiler Design	Theory	44	76	PASS		2	Regular
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4	CS-508	Natural Language Processing	Theory	45	75	PASS		2	Regular
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5	CS-514	Software Engineering Methodologies	Theory	42	78	PASS		2	Regular
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Urollno Name:- Lavleen Kambow F.Name:- Harvinder Paul Singh Computer Science & Engineering (Full Time)

1	CS-502	Digital Image Processing	Theory	43	75	PASS		2	Regular
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2	CS-504	Distributed Systems	Theory	44	67	PASS		2	Regular
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3	CS-506	Compiler Design	Theory	45	67	PASS		2	Regular
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4	CS-508	Natural Language Processing	Theory	44	77	PASS		2	Regular
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5	CS-514	Software Engineering Methodologies	Theory	42	78	PASS		2	Regular
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Urollno Name:- Maninder Kaur F.Name:- Raghvrit Singh Computer Science & Engineering (Full Time)

1	CS-502	Digital Image Processing	Theory	44	76	PASS		2	Regular
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2	CS-504	Distributed Systems	Theory	44	68	PASS		2	Regular
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3	CS-506	Compiler Design	Theory	44	75	PASS		2	Regular
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4	CS-508	Natural Language Processing	Theory	45	76	PASS		2	Regular
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5	CS-514	Software Engineering Methodologies	Theory	39	76	PASS		2	Regular
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Urollno Name:- Meenakshi Sharma F.Name:- Jagdish Ram Sharma Computer Science & Engineering (Full Time)

1	CS-502	Digital Image Processing	Theory	42	77	PASS		2	Regular
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2	CS-504	Distributed Systems	Theory	43	53	PASS		2	Regular
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3	CS-506	Compiler Design	Theory	40	57	PASS		2	Regular
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4	CS-508	Natural Language Processing	Theory	44	72	PASS		2	Regular
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Sr. No.	Subject Code	Subject	Type	Subj Int.	Ext. Marks	Result	Grace	Semester	Appeared in
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Name:- Arunjot Kaur
F.Name:- Balwinder Sangh
100376580224

Urollno
Name:- Deepika Singh
F.Name:- Tarvinder Singh
100376580225

Urollno
Name:- Eranky Goyal
F.Name:- Vinod Kumar Goyal
100376580226

Urollno
Name:- Jagjit Singh
F.Name:- Jagjwan Singh
100376580227

Urollno
Name:- Jasmine Kaur
F.Name:- Gurvinder Pal Singh
100376580228

Urollno
Name:- Manchar Rani
F.Name:- Curdial Singh
100376580229

Urollno
Name:- Lavleen Kamboj
F.Name:- Harvinder Paul Singh
100376580230

Urollno
Name:- Mandeer Kaur
F.Name:- Raghvir Singh
100376580231

Urollno
Name:- Meenakshi Sharma
F.Name:- Jagdish Ram Sharma
100376580232

Urollno
Name:- Arunjot Kaur
F.Name:- Balwinder Sangh
100376580224

Urollno
Name:- Deepika Singh
F.Name:- Tarvinder Singh
100376580225

Urollno
Name:- Eranky Goyal
F.Name:- Vinod Kumar Goyal
100376580226

Urollno
Name:- Jagjit Singh
F.Name:- Jagjwan Singh
100376580227

Urollno
Name:- Jasmine Kaur
F.Name:- Gurvinder Pal Singh
100376580228

Urollno
Name:- Manchar Rani
F.Name:- Curdial Singh
100376580229

Urollno
Name:- Lavleen Kamboj
F.Name:- Harvinder Paul Singh
100376580230

Urollno
Name:- Mandeer Kaur
F.Name:- Raghvir Singh
100376580231

Urollno
Name:- Meenakshi Sharma
F.Name:- Jagdish Ram Sharma
100376580232

Urollno
Name:- Arunjot Kaur
F.Name:- Balwinder Sangh
100376580224

Urollno
Name:- Deepika Singh
F.Name:- Tarvinder Singh
100376580225

Urollno
Name:- Eranky Goyal
F.Name:- Vinod Kumar Goyal
100376580226

Urollno
Name:- Jagjit Singh
F.Name:- Jagjwan Singh
100376580227

Urollno
Name:- Jasmine Kaur
F.Name:- Gurvinder Pal Singh
100376580228

Urollno
Name:- Manchar Rani
F.Name:- Curdial Singh
100376580229

Urollno
Name:- Lavleen Kamboj
F.Name:- Harvinder Paul Singh
100376580230

Urollno
Name:- Mandeer Kaur
F.Name:- Raghvir Singh
100376580231

Urollno
Name:- Meenakshi Sharma
F.Name:- Jagdish Ram Sharma
100376580232

Urollno
Name:- Arunjot Kaur
F.Name:- Balwinder Sangh
100376580224

Urollno
Name:- Deepika Singh
F.Name:- Tarvinder Singh
100376580225

Urollno
Name:- Eranky Goyal
F.Name:- Vinod Kumar Goyal
100376580226

Urollno
Name:- Jagjit Singh
F.Name:- Jagjwan Singh
100376580227

Urollno
Name:- Jasmine Kaur
F.Name:- Gurvinder Pal Singh
100376580228

Urollno
Name:- Manchar Rani
F.Name:- Curdial Singh
100376580229

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PUNJAB TECHNICAL UNIVERSITY, JALANDHAR

Result Notification No.: - PTU/Exam/M.Tech/
M.Tech. Examination held in December-2010

TABULATION SHEET

College/Institute :- GNDEC, Ludhiana

Sr. Subject	No Code	Subject	Int. Ext. M.M.	Int. Ext. Marks	Internal Result Status	External Result Status	Grace Marks	Grace Subject
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Urollno:-	71404043	Name:- Nutan Singhal	F.Name:- S.C. Singhal	(ECE			
1	EC-501	Advanced Mathematics for Engineers	50	100	66	Pass		
2	EC-502	Electronics System Design	50	100	46	Pass		
Urollno:-	71404047	Name:- Sukhinder Jeet Singh	F.Name:- Gurdev Singh	(ECE			
1	EC-503	Data Communication Network	50	100	58	Pass		
2	EC-508	Digital Speech & Image Processing	50	100	26	Re-appear		
3	EC-512	Reliability of Electronics Comm. Systems	50	100	27	Re-appear		
4	EC-513	Multimedia Comm. Systems	50	100	31	Re-appear		
5	EC-520	Wireless & Mobile Communication	50	100	20	Re-appear		
6	EC-521	Microelectronics Technology	50	100	2	Re-appear		
7	EC-580	Project	50	50	35	Pass		
8	EC-590	Seminar	100	72	Pass			

1	EC-508	Digital Speech & Image Processing	50	100	59	Pass		
Urollno:-	71404190	Name:- Amandeep Sandhu	F.Name:- Jagannath	(ECE			
1	EC-507	Optical Communication Systems	50	100				
2	EC-513	Multimedia Comm. Systems	50	100	40	Pass		
Urollno:-	71404198	Name:- Kirli Chadha	F.Name:- Op Chadaha	(ECE			
1	EC-501	Advanced Mathematics for Engineers	50	100	40	Pass		
2	EC-507	Optical Communication Systems	50	100	52	Pass		
Urollno:-	71404201	Name:- Meera Monga	F.Name:- Brij Mohan Monga	(ECE			
1	EC-501	Advanced Mathematics for Engineers	50	100				
Urollno:-	71404205	Name:- Rajat Goyal	F.Name:- Late S. Chander Parkh	(ECE			
1	EC-502	Electronics System Design	50	100	34	Re-appear		

Urollno:-	71405062	Name:- Sat Dev	F.Name:- Faqir Chand	(E.E.			
1	ELR-507	Advanced Mathematics	50	100	10	Re-appear		
Urollno:-	714212168	Name:- Naveen Bansal	F.Name:- Satpal Bansal	(Pro. Engg.			
1	EC-523	Methods Engineering & Ergonomics	50	100	65	Pass		
Urollno:-	714212170	Name:- Raman Deep Singh Jor	F.Name:- S. Jaswant Singh	(Pro. Engg.			
1	PE-509	Production Planning & Control	50	100	42	Pass		
Urollno:-	714212171	Name:- Vijay Kumar	F.Name:- Ram Niwas	(Pro. Engg.			
1	PE-508	Jig, Fixtures & Die Design	50	100	40	Pass		
2	PE-514	Advanced Operations Research	50	100	59	Pass		

Urollno:-	71443255	Name:- Gurmeet Singh	F.Name:- Khajan Chand	(CIVIL SMFE			
1	CESE-3	Soil Dynamics	50	100	46	Pass		
Urollno:-	71443256	Name:- Harpreet Singh	F.Name:- Harbans Singh	(CIVIL SMFE			
1	CESE-2	Advance foundation Engg	50	100	24	Re-appear		
2	CESE-5	Analysis of settlement of soil and	50	100	40	Pass		

Urollno:-	6140542073	Name:- Harpreet Singh Dhalli	F.Name:- Harchain Singh Dhalli	(E.E.			
1	ELR-507	Advanced Mathematics	50	100	50	Pass		
Urollno:-	6140542074	Name:- Harpreet Singh Gabbir	F.Name:- Charanjeet Singh	(E.E.			
1	ELR-507	Advanced Mathematics	50	100	22	Re-appear		
2	ELR-515	Energy Efficient Machines	50	100	42	Pass		

PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
 Special Chance Result Notification No. :- PTU/Exam/M.Tech./101012
 M.Tech. Examination held in May-June-2011
 FABRICATION SHEET

College/Institute :- GNDEC, Ludhiana

Sr. No.	Subject Code	Subject	Subject Int. Type	Ext. Marks	Result	Grace	Marks & Subject	Semester	Appeared in
1	1141071	Ucrlino Name :- Ardhyan Singh P.Name :-	Practical	NIL	85	PASS			Re-appear
1	PE-59C	Ucrlino Name :- Chandar Shaker P.Name :-	Theory	37	NIL	PASS			Re-appear

Ordinance & Scheme seen, the result may be declared and Published Please

Controller of Examinations

A.R. (Exams)

RP-Means Re-appear in external Papers only.
 RI-Means Re-appear in internal as well as external
 A-Means Absent, D-Means Deamed
 Nil-Means all ready pass or not appeared or not applicable

Sr. Subject No Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grace Marks & Semester	Appeared in Regular/Re-appear
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100379383103	Urolino Name:- F.Name:-	Non Conventional Sources of Energy	Theory	NIL	67	PASS	2	Regular
		Biomass Conversion and Bio-Fuels	Theory	36	76	PASS	2	Regular
		Research Methodology	Theory	34	60	PASS	2	Regular
100379383104	Urolino Name:- Sachin Mahna F.Name:-Chander Mohan Kanna	Biomass Conversion and Bio-Fuels	Theory	35	80	PASS	2	Regular
		Research Methodology	Theory	34	46	PASS	2	Regular
100379383105	Urolino Name:- Jasmine Bhargava F.Name:-R.K.Dhatgava	Biomass Conversion and Bio-Fuels	Theory	46	83	PASS	2	Regular
		Research Methodology	Theory	40	68	PASS	2	Regular
100379383106	Urolino Name:- Satwinderpal Singh F.Name:-Harbhajan Singh	Non Conventional Sources of Energy	Theory	NIL	24	RP-ENE-501	1	Re-appear
		Biomass Conversion and Bio-Fuels	Theory	33	24	RP-ENE-504	2	Regular
		Research Methodology	Theory	34	30	RP-PGRM	2	Regular
100379383107	Urolino Name:- Sushil Bansal F.Name:-Sunder Kumar Bansal	Biomass Conversion and Bio-Fuels	Theory	40	80	PASS	2	Regular
		Research Methodology	Theory	35	69	PASS	2	Regular
100379383109	Urolino Name:- Harjot Singh F.Name:-Shamsher Singh	Biomass Conversion and Bio-Fuels	Theory	40	66	PASS	2	Regular
		Research Methodology	Theory	40	40	RP-PGRM	2	Regular
100379383110	Urolino Name:- Manroop Kaur Gill F.Name:-Balbir Singh	Biomass Conversion and Bio-Fuels	Theory	44	78	PASS	2	Regular
		Research Methodology	Theory	44	78	PASS	2	Regular
100379383111	Urolino Name:- Price Kumar Bawa F.Name:-Ashok Bawa	Biomass Conversion and Bio-Fuels	Theory	38	58	PASS	2	Regular
		Research Methodology	Theory	37	41	PASS	2	Regular
100379383112	Urolino Name:- Amarinder Singh F.Name:-Kashmir Singh Bal	Non Conventional Sources of Energy	Theory	NIL	42	RP-ENE-501	1	Re-appear
		Biomass Conversion and Bio-Fuels	Theory	42	22	RP-ENE-504	2	Regular
		Research Methodology	Theory	38	38	RP-PGRM	2	Regular
100379383113	Urolino Name:- Amlt Madan F.Name:-Jagdish Chander Madan	Biomass Conversion and Bio-Fuels	Theory	37	37	RP-ENE-504	2	Regular
		Research Methodology	Theory	37	37	RP-PGRM	2	Regular
100379383114	Urolino Name:- Onkar Singh F.Name:-St Kashmir Singh	Non Conventional Sources of Energy	Theory	NIL	40	PASS	1	Re-appear
		Heat and Mass Transfer	Theory	A	A	RP-ENE-503	1	Re-appear
		Biomass Conversion and Bio-Fuels	Theory	35	63	PASS	2	Regular
		Research Methodology	Theory	32	41	PASS	2	Regular
100379383115	Urolino Name:- Gautam Mittal F.Name:-Parshotam Mittal	Non Conventional Sources of Energy	Theory	NIL	40	RP-ENE-501	1	Re-appear
		Fuels and Combustion Technology	Theory	NIL	40	RP-ENE-502	1	Re-appear
		Heat and Mass Transfer	Theory	NIL	40	RP-ENE-503	1	Re-appear
		Biomass Conversion and Bio-Fuels	Theory	40	40	RP-ENE-504	2	Regular
		Research Methodology	Theory	40	40	RP-PGRM	2	Regular

Ordinance & Scheme seen, the result may be declared and Published Please
 A.R. (Exams) Mr. B. S. / 11
 Deputy Controller (Exams) Controller of Examinations

RP-Means Re-appear in external Papers only
 R1-Means Re-appear in internal as well as external
 A-Means Absent, O-Means Detained
 NIL-Means all ready pass or not appeared or not applicable

Sr. No.	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grace	Semester	Appeared in
1	CESE-2 Advance foundation Engg	Theory	NIL	4	RP-CESE-2		4	Re-appear
2	CESE-12 Rock Mechanics	Theory	44	60	PASS		4	Regular
3	CESE-14 Design of Road Pavements	Theory	25	52	PASS		4	Regular

Urollno: 96478283185 Name: Vikram Kataria F.Name: Shri Chaman Lal M.Tech.Civil(Soil Mechanics and Founda (Part Time))

Urollno: 100376480110 Name: S. Ajit Singh F.Name: S. Ajit Singh								
1	CE-503	Theory and Design of Plates and Grids	Theory	NIL	57	PASS	1	Re-appear
2	CE-506	Plastic Analysis and Design of Steel Structures	Theory	34	60	PASS	2	Regular
3	CE-507	Computer Aided Design Methods	Theory	40	42	PASS	2	Regular
4	CE-508	Industrial Structures	Theory	20	50	PASS	2	Regular
5	CE-510	Advanced Foundation Engineering	Theory	30	46	PASS	2	Regular
6	CE-514	Advanced Structural Design and Detailing	Theory	36	43	PASS	2	Regular

Urollno: 100376480112 Name: Harpal Singh F.Name: Harpal Singh								
1	CE-501	Dynamics of Structures	Theory	NIL	63	PASS	1	Re-appear
2	CE-503	Theory and Design of Plates and Grids	Theory	NIL	61	PASS	1	Re-appear
3	CE-504	Pre Stressed Concrete Structures	Theory	NIL	40	PASS	1	Re-appear
4	CE-505	Advanced Structural Analysis	Theory	NIL	40	PASS	1	Re-appear
5	CE-506	Plastic Analysis and Design of Steel Structures	Theory	35	28	RP-CE-506	2	Regular
6	CE-507	Computer Aided Design Methods	Theory	25	59	PASS	2	Regular
7	CE-508	Industrial Structures	Theory	9	62	RTI-CE-508	2	Regular
8	CE-510	Advanced Foundation Engineering	Theory	30	A	RP-CE-510	2	Regular
9	CE-514	Advanced Structural Design and Detailing	Theory	36	40	PASS	2	Regular

Urollno: 100376480113 Name: Harpreet Kaur F.Name: S. Dharamdev Singh								
1	CE-506	Plastic Analysis and Design of Steel Structures	Theory	35	64	PASS	2	Regular
2	CE-507	Computer Aided Design Methods	Theory	37	48	PASS	2	Regular
3	CE-508	Industrial Structures	Theory	23	54	PASS	2	Regular
4	CE-510	Advanced Foundation Engineering	Theory	36	69	PASS	2	Regular
5	CE-514	Advanced Structural Design and Detailing	Theory	40	51	PASS	2	Regular

Urollno: 100376480114 Name: Mukesh Chanda F.Name: -Thoru Ram								
1	CE-506	Plastic Analysis and Design of Steel Structures	Theory	35	64	PASS	2	Regular
2	CE-507	Computer Aided Design Methods	Theory	37	48	PASS	2	Regular
3	CE-508	Industrial Structures	Theory	23	54	PASS	2	Regular
4	CE-510	Advanced Foundation Engineering	Theory	36	69	PASS	2	Regular
5	CE-514	Advanced Structural Design and Detailing	Theory	40	51	PASS	2	Regular

Urollno: 100376480115 Name: -Pratap Kaur F.Name: -S. Gurdeep Singh								
1	CE-506	Plastic Analysis and Design of Steel Structures	Theory	37	A	RP-CE-506	2	Regular
2	CE-507	Computer Aided Design Methods	Theory	35	65	PASS	2	Regular
3	CE-508	Industrial Structures	Theory	15	56	RTI-CE-508	2	Regular
4	CE-510	Advanced Foundation Engineering	Theory	33	47	PASS	2	Regular
5	CE-514	Advanced Structural Design and Detailing	Theory	42	58	PASS	2	Regular

Urollno: 100376480116 Name: Rajinderpal Kaur Pan F.Name: S. Lachman Singh Pan								
1	CE-506	Plastic Analysis and Design of Steel Structures	Theory	35	71	PASS	2	Regular
2	CE-507	Computer Aided Design Methods	Theory	27	63	PASS	2	Regular
3	CE-508	Industrial Structures	Theory	24	47	PASS	2	Regular

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2084
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Sr. No	Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result Status	Grace Subject	Semester	Appeared in Regular/Re-appear
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Urolino Name: - Sukhdeep Kaur F. Name: - Karam Singh Computer Science & Engineering (Full Time)

4	CS-508	Natural Language Processing	Theory	42	73	PASS		2	Regular
5	CS-514	Software Engineering Methodologies	Theory	37	74	PASS		2	Regular

Urolino Name: - Vignesh Garg F. Name: - S.K. Rajvanshi Computer Science & Engineering (Full Time)

1	CS-502	Digital Image Processing	Theory	44	81	PASS		2	Regular
2	CS-504	Distributed Systems	Theory	44	57	PASS		2	Regular
3	CS-506	Compiler Design	Theory	45	57	PASS		2	Regular
4	CS-508	Natural Language Processing	Theory	45	66	PASS		2	Regular
5	CS-514	Software Engineering Methodologies	Theory	40	75	PASS		2	Regular

Urolino Name: - Abhishek Anand F. Name: - Damodar Lal Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	45	54	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	43	74	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	43	42	PASS		2	Regular

Urolino Name: - Savneet Kaur F. Name: - Savneet Kaur Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	44	56	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	42	76	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	41	42	PASS		2	Regular

Urolino Name: - Disha Sharma F. Name: - Sh. Ashok Kumar Sharma Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	41	53	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	43	54	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	41	41	PASS		2	Regular

Urolino Name: - Sapandeep Kaur F. Name: - Gurkesh Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	43	45	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	46	57	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	45	44	PASS		2	Regular

Urolino Name: - Ishatpreet F. Name: - Ravinder Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	44	57	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	47	74	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	43	41	PASS		2	Regular

Urolino Name: - Tamanna Bhatia F. Name: - Pawan Kumar Bhatia Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	46	54	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	46	74	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	41	41	PASS		2	Regular

Urolino Name: - Jagmeet Kaur F. Name: - Daljit Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	45	60	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	47	66	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	44	43	PASS		2	Regular

Urolino Name: - Saravjit Kaur F. Name: - Sukhwant Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	44	62	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	43	77	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	44	42	PASS		2	Regular

Urolino Name: - Anurajpal Kaur F. Name: - Gurmej Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	46	65	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	45	78	PASS		2	Regular

Urolino Name: - Karam Singh F. Name: - Karam Singh Computer Science & Engineering (Full Time)

4	CS-508	Natural Language Processing	Theory	42	73	PASS		2	Regular
5	CS-514	Software Engineering Methodologies	Theory	37	74	PASS		2	Regular

Urolino Name: - Sukhdeep Kaur F. Name: - Karam Singh Computer Science & Engineering (Full Time)

1	CS-507	Advanced Database Management System	Theory	44	81	PASS		2	Regular
2	CS-504	Distributed Systems	Theory	44	57	PASS		2	Regular
3	CS-506	Compiler Design	Theory	45	57	PASS		2	Regular
4	CS-508	Natural Language Processing	Theory	45	66	PASS		2	Regular
5	CS-514	Software Engineering Methodologies	Theory	40	75	PASS		2	Regular

Urolino Name: - Damodar Lal F. Name: - Abhishek Anand Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	45	54	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	43	74	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	45	44	PASS		2	Regular

Urolino Name: - Ishatpreet F. Name: - Ravinder Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	43	45	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	46	57	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	45	44	PASS		2	Regular

Urolino Name: - Sapandeep Kaur F. Name: - Gurkesh Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	43	45	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	46	57	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	45	44	PASS		2	Regular

Urolino Name: - Jagmeet Kaur F. Name: - Daljit Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	44	62	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	43	77	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-	Practical	44	42	PASS		2	Regular

Urolino Name: - Anurajpal Kaur F. Name: - Gurmej Singh Computer Science & Engineering (Part Time)

1	CS-507	Advanced Database Management System	Theory	46	65	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	45	78	PASS		2	Regular

574
551

Sr. No	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result	Status	Grace	Semester	Appeared in Regular/Re-appear
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Urollno Name:- Meenakshi Sharma F.Name:-Ajay Singh

5	CS-514	Software Engineering Methodologies	Theory	38	73	PASS			2	Regular
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Urollno Name:- Neha F.Name:-Achar Ram

1	CS-502	Digital Image Processing	Theory	42	79	PASS			2	Regular
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Urollno Name:- Parmet Kaur F.Name:-Baljinder Singh Sidhu

1	CS-502	Digital Image Processing	Theory	41	72	PASS			2	Regular
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Urollno Name:- Parmet Kaur F.Name:-Ajay Singh

1	CS-502	Digital Image Processing	Theory	42	79	PASS			2	Regular
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Urollno Name:- Purna F.Name:-Pardeep Kumar

1	CS-502	Digital Image Processing	Theory	42	79	PASS			2	Regular
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Urollno Name:- Ranjeet Singh F.Name:-Kawaleet Singh

1	CS-505	Advanced Computer Architecture	Theory	NIL	A RP-CS-505				1	Re-appear
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Urollno Name:- Simmi Luthra F.Name:-Paramjit Singh

1	CS-502	Digital Image Processing	Theory	43	68	PASS			2	Regular
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Urollno Name:- Simranjit Singh F.Name:-Sikander Singh

1	CS-502	Digital Image Processing	Theory	39	45	PASS			2	Regular
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Urollno Name:- Sonam Sharma F.Name:-Chander Shekhar Sharma

1	CS-502	Digital Image Processing	Theory	43	79	PASS			2	Regular
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Urollno Name:- Sukhdeep Kaur F.Name:-Karam Singh

1	CS-502	Digital Image Processing	Theory	41	66	PASS			2	Regular
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Urollno Name:- Simranjit Singh F.Name:-Sikander Singh

1	CS-502	Digital Image Processing	Theory	43	68	PASS			2	Regular
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Urollno Name:- Simranjit Singh F.Name:-Sikander Singh

1	CS-502	Digital Image Processing	Theory	39	45	PASS			2	Regular
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Urollno Name:- Sonam Sharma F.Name:-Chander Shekhar Sharma

1	CS-502	Digital Image Processing	Theory	43	79	PASS			2	Regular
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Urollno Name:- Sukhdeep Kaur F.Name:-Karam Singh

1	CS-502	Digital Image Processing	Theory	41	66	PASS			2	Regular
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Urollno Name:- Sonam Sharma F.Name:-Chander Shekhar Sharma

1	CS-502	Digital Image Processing	Theory	43	79	PASS			2	Regular
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Urollno Name:- Simranjit Singh F.Name:-Sikander Singh

1	CS-502	Digital Image Processing	Theory	39	45	PASS			2	Regular
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Urollno Name:- Sonam Sharma F.Name:-Chander Shekhar Sharma

1	CS-502	Digital Image Processing	Theory	43	79	PASS			2	Regular
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Urollno Name:- Sukhdeep Kaur F.Name:-Karam Singh

1	CS-502	Digital Image Processing	Theory	41	66	PASS			2	Regular
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Urollno Name:- Sonam Sharma F.Name:-Chander Shekhar Sharma

1	CS-502	Digital Image Processing	Theory	43	79	PASS			2	Regular
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Urollno Name:- Sukhdeep Kaur F.Name:-Karam Singh

1	CS-502	Digital Image Processing	Theory	41	66	PASS			2	Regular
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Urollno Name:- Sonam Sharma F.Name:-Chander Shekhar Sharma

1	CS-502	Digital Image Processing	Theory	43	79	PASS			2	Regular
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Urollno Name:- Simranjit Singh F.Name:-Sikander Singh

1	CS-502	Digital Image Processing	Theory	39	45	PASS			2	Regular
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Urollno Name:- Sonam Sharma F.Name:-Chander Shekhar Sharma

1	CS-502	Digital Image Processing	Theory	43	79	PASS			2	Regular
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Urollno Name:- Sukhdeep Kaur F.Name:-Karam Singh

1	CS-502	Digital Image Processing	Theory	41	66	PASS			2	Regular
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592

484

542

545

572

560

573

14

Sr. No	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result	Grace Marks & Subject	Semester	Appeared in Regular/Re-appear
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Urollno Name:- Puneet Chopra F.Name:-Vivash Chopra

100378080991

Name:- Ramandeep Kamboj F.Name:-Punnu Ram Kamboj

Urollno

2 PEE-508 H.V.D.C. Transmission

3 PEE-509 Power System Protection

4 PEE-510 Industrial Automation Lab

5 PEE-514 E.H.V.A.C. Transmission

6 PEE-517 Applied Instrumentation

Power Engineering (Full Time)

100378080992

Name:- Rupinder Kaur F.Name:-Darshan Singh

Urollno

1 PEE-507 Advanced Mathematics

2 PEE-508 H.V.D.C. Transmission

3 PEE-509 Power System Protection

4 PEE-510 Industrial Automation Lab

5 PEE-514 E.H.V.A.C. Transmission

6 PEE-517 Applied Instrumentation

Power Engineering (Full Time)

100378080993

Name:- Saurabh Patra F.Name:-Lalit Kumar Patra

Urollno

1 PEE-507 Advanced Mathematics

2 PEE-508 H.V.D.C. Transmission

3 PEE-509 Power System Protection

4 PEE-510 Industrial Automation Lab

5 PEE-514 E.H.V.A.C. Transmission

6 PEE-517 Applied Instrumentation

Power Engineering (Full Time)

100378080994

Name:- Pawan Kumar F.Name:-Sonia

Urollno

1 PEE-507 Advanced Mathematics

2 PEE-508 H.V.D.C. Transmission

3 PEE-509 Power System Protection

4 PEE-510 Industrial Automation Lab

5 PEE-514 E.H.V.A.C. Transmission

6 PEE-517 Applied Instrumentation

Power Engineering (Full Time)

100378080995

Name:- Rajinder Singh F.Name:-Rajinder Singh

Urollno

1 PEE-503 Advanced Power Electronics

2 PEE-505 Advanced Electrical Machines

3 PEE-507 Advanced Mathematics

4 PEE-508 H.V.D.C. Transmission

5 PEE-509 Power System Protection

6 PEE-510 Industrial Automation Lab

7 PEE-514 E.H.V.A.C. Transmission

8 PEE-517 Applied Instrumentation

Power Engineering (Full Time)

100378080997

Name:- Sunil Bhardwaj F.Name:-Sham Lal Bhardwaj

Urollno

1 PEE-503 Advanced Power Electronics

2 PEE-505 Advanced Electrical Machines

3 PEE-507 Advanced Mathematics

4 PEE-508 H.V.D.C. Transmission

5 PEE-509 Power System Protection

6 PEE-510 Industrial Automation Lab

7 PEE-514 E.H.V.A.C. Transmission

8 PEE-517 Applied Instrumentation

Power Engineering (Full Time)

100378080999

Checked by: 5/3/38

Theory Internal Marks out of 50 & External Marks out of 50

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Theory Internal Marks out of 50 & Practical Internal/External Marks out of 50

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Theory Internal Marks out of 50 & Practical Internal/External Marks out of 50

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Theory Internal Marks out of 50 & Practical Internal/External Marks out of 50

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Theory Internal Marks out of 50 & Practical Internal/External Marks out of 50

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Theory Internal Marks out of 50 & Practical Internal/External Marks out of 50

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Theory Internal Marks out of 50 & Practical Internal/External Marks out of 50

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Prepared by: 5/3/38

Theory Internal Marks out of 50 & Practical Internal/External Marks out of 50

530
212
318
530
563
619
552
500

X

Sr. No.	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result Status	Grade	Semester	Appeared in Regular/Re-appear
1	ELR-503	Advanced Power Electronics	Theory	NIL	A	RP-ELR-503		2	Re-appear
2	ELR-507	Advanced Mathematics	Theory	NIL	A	RP-ELR-507		2	Re-appear
3	ELR-508	HVDC Transmission	Theory	NIL	A	RP-ELR-508		2	Re-appear
1	80101652003	Name:- Karan Gupta F.Name:- M.L.Gupta Electrical Engineering (Part Time)							
1	ELR-505	Advanced Electrical Machines	Theory	NIL	57	PASS		3	Re-appear
1	80101652007	Name:- Pardeep Singh F.Name:- Gurnit Singh Electrical Engineering (Part Time)							
1	PE-508	Fig, fixtures & Die Design	Theory	NIL	40	PASS		1	Re-appear
1	80101658001	Name:- Mandeep Singh F.Name:- Hari Singh Production Engineering (Part Time)							
1	PE-516	Simulation of Industrial Systems	Theory	NIL	A	RP-PE-516		5	Re-appear
1	80101658003	Name:- Anoop Aggarwal F.Name:- Sh. Deepak Aggarwal Production Engineering (Part Time)							
1	CESE-15	Geomechanics	Theory	NIL	A	RP-CESE-15		5	Re-appear
2	CESE-2	Advance foundation Engg	Theory	NIL	A	RP-CESE-2		5	Re-appear
3	CESE-20	Seminar	Practical	85	NIL	PASS		5	Re-appear
4	CESE-21	Project	Practical	NIL	40	PASS		5	Re-appear
1	80101659002	Name:- Ishatpreet Kaur F.Name:- Rajinder Singh M.Tech.Civil(Soil Mechanics and Founda (Part Time)							
1	CESE-12	Rock Mechanics	Theory	46	55	PASS		2	Re-appear
2	CESE-14	Design of Road Pavements	Theory	34	56	PASS		2	Re-appear
3	CESE-15	Geomechanics	Theory	NIL	56	PASS		5	Re-appear
4	CESE-2	Advance foundation Engg	Theory	NIL	56	PASS		5	Re-appear
1	80101659003	Name:- Kamaljit Singh Wazir F.Name:- Karnaljit Singh Wazir M.Tech.Civil(Soil Mechanics and Founda (Part Time)							
1	EC-509	Information Theory and Coding	Theory	40	15	RP-EC-509		4	Regular
2	EC-512	Reliability of Electronics Comm. Systems	Theory	37	40	PASS		4	Regular
3	EC-523	RF Microwave & Antenna Theory	Theory	39	29	RP-EC-523		4	Regular
1	80101659004	Name:- Nandinder Singh F.Name:- Gurbachan Singh M.Tech.Civil(Soil Mechanics and Founda (Part Time)							
1	CESE-5	Analysis of settlement of soil and foundation	Theory	NIL	41	PASS		4	Re-appear
1	801016582145	Name:- Shikha Verma F.Name:- Krishan Chander Verma Computer Science & Engineering (Part Time)							
1	CS-506	Compiler Design	Theory	33	53	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	32	72	PASS		4	Regular
1	801016582146	Name:- Gagandeep Singh F.Name:- S. Harchand Singh Computer Science & Engineering (Part Time)							
1	CS-506	Compiler Design	Theory	45	57	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	36	57	PASS		4	Regular
1	801016582147	Name:- Amanpreet Singh F.Name:- S. Rajinder Singh Computer Science & Engineering (Part Time)							
1	CS-506	Compiler Design	Theory	45	66	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	38	74	PASS		4	Regular
1	801016582148	Name:- Atul Bhat F.Name:- Kadan Singh Bhat Computer Science & Engineering (Part Time)							
1	CS-506	Compiler Design	Theory	45	57	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	39	75	PASS		4	Regular
1	801016582150	Name:- Amanpreet Singh F.Name:- S. Rupinder Singh Computer Science & Engineering (Part Time)							
1	CS-506	Compiler Design	Theory	45	75	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	41	67	PASS		4	Regular
1	801016582151	Name:- Sukhjit Singh F.Name:- Gurnit Singh Computer Science & Engineering (Part Time)							
1	CS-506	Compiler Design	Theory	42	74	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	41	74	PASS		4	Regular
1	801016582152	Name:- Arasandeep Kaur F.Name:- Kulvjit Singh Computer Science & Engineering (Part Time)							
1	CS-506	Compiler Design	Theory	46	76	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	43	75	PASS		4	Regular

Sr. No	Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result Status	Grace Marks & Subject	Semester	Regular/Re-appear
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1	CS-506	Compiler Design	Theory	38	65	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	40	68	PASS		4	Regular
Urollno Name:- Harpreet Kaur F.Name:-Bhajan Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	47	79	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	45	71	PASS		4	Regular
Urollno Name:- Ranbir Kaur F.Name:-Harbans Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	35	72	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	40	74	PASS		4	Regular
Urollno Name:- Mandeeep Kaur F.Name:-Avtar Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	42	57	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	39	73	PASS		4	Regular
Urollno Name:- Surbhi Ghai F.Name:-Rajinder Ghal Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	44	62	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	40	79	PASS		4	Regular
Urollno Name:- Ramandeep Sandhu F.Name:-Ranjit Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	45	71	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	45	74	PASS		4	Regular
Urollno Name:- Kundu Rani F.Name:-Sh.Krishan Gopal Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	45	57	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	40	78	PASS		4	Regular
Urollno Name:- Kamaljit Kaur F.Name:-Jaswant Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	45	64	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	45	73	PASS		4	Regular
Urollno Name:- Pinderjeet Kaur F.Name:-Dhira Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	45	68	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	45	76	PASS		4	Regular
Urollno Name:- Kirandeep Kaur F.Name:-S.Rajinder Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	43	74	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	38	70	PASS		4	Regular
Urollno Name:- Harsimran Kaur F.Name:-Karnail Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	41	64	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	42	76	PASS		4	Regular
Urollno Name:- Jaspreet Kaur F.Name:-Tejinder Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	43	62	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	38	76	PASS		4	Regular
Urollno Name:- Parul Preet Singh F.Name:-Taranjit Singh Kohli Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	34	64	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	37	77	PASS		4	Regular
Urollno Name:- Suman Thapar F.Name:-Santosh Pal Thapar Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	46	64	PASS		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	42	75	PASS		4	Regular
Urollno Name:- Parminder Singh F.Name:-Balbir Singh Computer Science & Engineering (Part Time)									
1	CS-506	Compiler Design	Theory	36	28	RP-CS-506		4	Regular
2	CS-514	Software Engineering Methodologies	Theory	33	60	PASS		4	Regular
Urollno Name:- Aman Deep F.Name:-Sh. Krishan Lal Electrical Engineering (Part Time)									
1	ELB-503	Advanced Power Electronics	Theory	39	49	PASS		4	Regular

Sr. No	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result Status	Grace	Semester	Appeared in
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Urolino Name:- Baljinder Singh F.Name:-Sohan Singh 96337482316 Information Technology (Part Time)

4	IT-512	Advanced Internet Technology Lab-II	Practical	46	40	PASS		4	Regular
3	IT-510	Data Warehousing & Data Mining	Theory	36	64	PASS		4	Regular
2	IT-502	Advanced Internet Technology	Theory	45	51	PASS		4	Regular

Urolino Name:- Sidharath Jain F.Name:-Bimal Jain 96337482317 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	45	33	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	35	51	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	44	45	PASS		4	Regular

Urolino Name:- Harmandeep Singh F.Name:-S. Tarlochan Singh 96337482318 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	47	40	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	41	69	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	47	59	PASS		4	Regular

Urolino Name:- Palwinder Kaur F.Name:-Satwinder Pal Singh 96337482319 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	46	33	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	38	65	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	46	50	PASS		4	Regular

Urolino Name:- Arshpreet Kaur F.Name:-Shermohanjeet Singh 96337482321 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	42	35	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	33	68	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	45	57	PASS		4	Regular

Urolino Name:- Harneet Kaur F.Name:-Harneet Singh 96337482322 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	45	30	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	40	60	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	45	48	PASS		4	Regular

Urolino Name:- Manveer Kaur F.Name:-Manjeet Singh 96337482323 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	45	40	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	38	66	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	46	54	PASS		4	Regular

Urolino Name:- Parveen Thakur F.Name:-Sh. Laitan Lal Thakur 96337482324 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	42	40	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	40	66	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	46	51	PASS		4	Regular

Urolino Name:- Anu F.Name:-Charan Dass 96337482327 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	45	38	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	42	69	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	46	61	PASS		4	Regular

Urolino Name:- Kamini Sharma F.Name:-Ran Kumar 96337482328 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	44	40	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	41	71	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	46	58	PASS		4	Regular

Urolino Name:- Hari Mandan F.Name:-Ran Lal 96337482329 Information Technology (Part Time)

3	IT-512	Advanced Internet Technology Lab-II	Practical	38	30	PASS		4	Regular
2	IT-510	Data Warehousing & Data Mining	Theory	34	66	PASS		4	Regular
1	IT-502	Advanced Internet Technology	Theory	44	57	PASS		4	Regular

Urolino Name:- Parminder Kaur F.Name:-Bhupinder Singh Kalsi 96338782357 VLSI Design (Part Time)

3	VL-525	Testing and Fault Tolerance	Theory	37	32	PASS		4	Regular
2	VL-524	Embedded Systems	Theory	39	27	PASS		4	Regular
1	VL-521	Advanced Digital Signal Processing	Theory	30	26	PASS		4	Regular

Sr. No.	Subject	No. Code	Name	F. Name	Type	Subject Int.	Ext.	Result	Status	Grace	Semester	Appeared in
1	VLSI Design (Part Time)	96338782357	Name: - Parminder Kaur	F. Name: - Bhupinder Singh Kalsi	Practical	36	35	PASS	Regular		4	Regular
2	VLSI Design (Part Time)	96338782358	Name: - Sanjeev Barta	F. Name: - A.K. Barta	Practical	36	35	PASS	Regular		4	Regular
3	VLSI Design (Part Time)	96338782359	Name: - Anuj Chawla	F. Name: - M.R. Chawla	Theory	45	27	PASS	Regular		4	Regular
4	VLSI Design (Part Time)	96338782360	Name: - Munish	F. Name: - Cal Gupta	Theory	45	27	PASS	Regular		4	Regular
1	VLSI Design (Part Time)	96338782361	Name: - Anil Koul	F. Name: - B.N. Koul	Theory	45	28	PASS	Regular		4	Regular
2	VLSI Design (Part Time)	96338782362	Name: - Jagpal Singh	F. Name: - S. Kuldip Singh	Theory	45	28	PASS	Regular		4	Regular
3	VLSI Design (Part Time)	96338782363	Name: - Vishaka Ambardar	F. Name: - Tej Kumar Ambardar	Theory	40	22	PASS	Regular		4	Regular
4	VLSI Design (Part Time)	96338782364	Name: - Tejinder Singh	F. Name: - Gurnam Singh	Theory	37	42	PASS	Regular		4	Regular
1	VLSI Design (Part Time)	96338782365	Name: - Harinder Kumar	F. Name: - Mahant Ran	Theory	41	16	PASS	Regular		4	Regular
2	VLSI Design (Part Time)	96338782366	Name: - Ramandeep Singh	F. Name: - Baldev Singh	Theory	39	20	PASS	Regular		4	Regular
3	VLSI Design (Part Time)	96338782367	Name: - Gurpreet Kaur Bedi	F. Name: - Surinder Singh Bedi	Theory	37	32	PASS	Regular		4	Regular
4	VLSI Design (Part Time)	96338782368	Name: - Gurpreet Kaur Bedi	F. Name: - Surinder Singh Bedi	Practical	35	34	PASS	Regular		4	Regular
1	VLSI Design (Part Time)	96338782369	Name: - Anuj Chawla	F. Name: - Anuj Chawla	Theory	45	24	PASS	Regular		4	Regular
2	VLSI Design (Part Time)	96338782370	Name: - Anuj Chawla	F. Name: - Anuj Chawla	Theory	45	25	PASS	Regular		4	Regular
3	VLSI Design (Part Time)	96338782371	Name: - Anuj Chawla	F. Name: - Anuj Chawla	Theory	42	41	PASS	Regular		4	Regular
4	VLSI Design (Part Time)	96338782372	Name: - Anuj Chawla	F. Name: - Anuj Chawla	Practical	38	41	PASS	Regular		4	Regular

Sr. No	Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grace	Semester	Appeared in Regular/Re-appear
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Urolino Name: - Gurpreet Kaur Bedi F. Name: - Gurpreet Singh Bedi VLSI Design (Part Time)

1	VL-521	Advanced Digital Signal Processing	Theory	41	29	PASS		4	Regular
2	VL-524	Embedded Systems	Theory	45	29	PASS		4	Regular
3	VL-525	Testing and Fault Tolerance	Theory	40	29	PASS		4	Regular
4	VL-526	Digital Signal Processing and Embedded Systems	Practical	35	34	PASS		4	Regular

Urolino Name: - Anuradha F. Name: - Rajesh Kumar VLSI Design (Part Time)

1	VL-521	Advanced Digital Signal Processing	Theory	30	25	PASS		4	Regular
2	VL-524	Embedded Systems	Theory	46	15	RP-VL-524		4	Regular
3	VL-525	Testing and Fault Tolerance	Theory	37	30	PASS		4	Regular
4	VL-526	Digital Signal Processing and Embedded Systems	Practical	35	34	PASS		4	Regular

Urolino Name: - Maninder Singh F. Name: - Harvinder Singh VLSI Design (Part Time)

1	VL-517	VLSI Design concepts	Theory	NIL	A	RP-VL-512		1	Re-appear
2	VL-514	VLSI Technology	Theory	NIL	A	RP-VL-514		1	Re-appear
3	VL-521	Advanced Digital Signal Processing	Theory	10	A	RT-VL-521		4	Regular
4	VL-524	Embedded Systems	Theory	5	A	RT-VL-524		4	Regular
5	VL-525	Testing and Fault Tolerance	Theory	20	A	RP-VL-525		4	Regular
6	VL-526	Digital Signal Processing and Embedded Systems	Practical	10	36	PASS		4	Regular

Urolino Name: - Amritansh Salni F. Name: - Amrit Singh VLSI Design (Part Time)

1	VL-521	Advanced Digital Signal Processing	Theory	34	11	RP-VL-521		4	Regular
2	VL-524	Embedded Systems	Theory	10	22	RTI-VL-524		4	Regular
3	VL-525	Testing and Fault Tolerance	Theory	36	A	RP-VL-525		4	Regular
4	VL-526	Digital Signal Processing and Embedded Systems	Practical	35	34	PASS		4	Regular

Urolino Name: - Navinder Singh F. Name: - Surinder Singh VLSI Design (Part Time)

1	VL-521	Advanced Digital Signal Processing	Theory	26	5	RP-VL-521		4	Regular
2	VL-524	Embedded Systems	Theory	10	22	RTI-VL-524		4	Regular
3	VL-525	Testing and Fault Tolerance	Theory	36	A	RP-VL-525		4	Regular
4	VL-526	Digital Signal Processing and Embedded Systems	Practical	35	34	PASS		4	Regular

Urolino Name: - Jaspreet Singh Mande F. Name: - Harshan Singh Mander VLSI Design (Part Time)

1	VL-513	Hardware Description Languages	Theory	32	23	PASS		1	Re-appear
2	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	NIL	11	RT-VL-515		1	Re-appear
3	VL-521	Advanced Digital Signal Processing	Theory	10	13	RT-VL-521		4	Regular
4	VL-524	Embedded Systems	Theory	22	8	RP-VL-524		4	Regular
5	VL-525	Testing and Fault Tolerance	Theory	20	23	PASS		4	Regular
6	VL-526	Digital Signal Processing and Embedded Systems	Practical	10	34	PASS		4	Regular

Urolino Name: - Kiranpreet Singh F. Name: - Gurdeep Singh VLSI Design (Part Time)

1	VL-521	Advanced Digital Signal Processing	Theory	33	24	PASS		4	Regular
2	VL-524	Embedded Systems	Theory	40	12	RP-VL-524		4	Regular
3	VL-525	Testing and Fault Tolerance	Theory	37	33	PASS		4	Regular
4	VL-526	Digital Signal Processing and Embedded Systems	Practical	36	32	PASS		4	Regular

Urolino Name: - Tanpreet Sabharwal F. Name: - Gurvinder Singh Sabha VLSI Design (Part Time)

1	VL-521	Advanced Digital Signal Processing	Theory	23	24	PASS		4	Regular
2	VL-524	Embedded Systems	Theory	45	25	PASS		4	Regular
3	VL-525	Testing and Fault Tolerance	Theory	37	33	PASS		4	Regular
4	VL-526	Digital Signal Processing and Embedded Systems	Practical	33	35	PASS		4	Regular

Urolino Name: - Savita Rani F. Name: - Naresh Kumar VLSI Design (Part Time)

1	VL-521	Advanced Digital Signal Processing	Theory	23	20	PASS		4	Regular
2	VL-524	Embedded Systems	Theory	44	21	PASS		4	Regular
3	VL-525	Testing and Fault Tolerance	Theory	36	24	PASS		4	Regular
4	VL-526	Digital Signal Processing and Embedded Systems	Practical	36	33	PASS		4	Regular

Sr. Subject No	Urollno	Name:-	Subject	Subject Int. Type	Ext. Marks	Result Status	Grade	Semester	Appeared in
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96338782376 Urollno Name:- Daljit Singh F.Name:- Daljit Singh VLSI Design (Part Time)

1	VI-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	NIL	20	PASS		1	Re-appear
2	VI-521	Advanced Digital Signal Processing	Theory	32	15	RP-VI-521		4	Regular
3	VI-524	Embedded Systems	Theory	40	12	RP-VI-524		4	Regular
4	VI-525	Testing and Fault Tolerance	Theory	37	33	PASS		4	Regular
5	VI-526	Digital Signal Processing and Embedded Systems	Theory	38	33	PASS		4	Regular

96338782377 Urollno Name:- Varun Gautam F.Name:- Anil Kumar Gautam VLSI Design (Part Time)

1	VI-521	Advanced Digital Signal Processing	Theory	32	15	RP-VI-521		4	Regular
2	VI-524	Embedded Systems	Theory	40	12	RP-VI-524		4	Regular
3	VI-525	Testing and Fault Tolerance	Theory	37	33	PASS		4	Regular
4	VI-526	Digital Signal Processing and Embedded Systems	Theory	34	33	PASS		4	Regular

96477383004 Urollno Name:- Avinder Pal Singh F.Name:- Avinder Pal Singh Industrial Engineering (Full Time)

1	IE-580	Project							Re-appear
2	IE-502	Research Methodology	Theory	NIL	41	PASS		1	Re-appear
3	IE-504	Simulation of Industrial Systems	Theory	NIL	41	PASS		1	Re-appear

96477383009 Urollno Name:- Jagbir Singh F.Name:- Sukhdev Singh Industrial Engineering (Full Time)

1	IE-580	Project							Re-appear
2	IE-503	Operations Management	Theory	NIL	41	PASS		1	Re-appear
3	IE-504	Simulation of Industrial Systems	Theory	NIL	41	PASS		1	Re-appear

96477383010 Urollno Name:- Jagvir Singh F.Name:- Harpal Singh Industrial Engineering (Full Time)

1	IE-580	Project							Re-appear
2	IE-502	Research Methodology	Theory	NIL	40	PASS		3	Re-appear

96477383012 Urollno Name:- Neeraj Kotwal F.Name:- Subhash Chander Industrial Engineering (Full Time)

1	IE-580	Project							Re-appear
2	IE-503	Operations Management	Theory	NIL	39	PASS		3	Re-appear

96477383013 Urollno Name:- Parmjeet Singh F.Name:- S. Parna Singh Industrial Engineering (Full Time)

1	IE-580	Project							Re-appear
2	IE-503	Operations Management	Theory	NIL	40	PASS		3	Re-appear

96477383014 Urollno Name:- Parminder Singh F.Name:- S. Pal Singh Industrial Engineering (Full Time)

1	IE-580	Project							Re-appear
2	IE-503	Operations Management	Theory	NIL	42	PASS		3	Re-appear

96477383016 Urollno Name:- Seeta Singh F.Name:- Rajinder Singh Industrial Engineering (Full Time)

1	IE-502	Research Methodology	Theory	NIL	46	PASS		1	Re-appear
2	IE-503	Operations Management	Theory	NIL	38	PASS		1	Re-appear
3	IE-580	Project						3	Re-appear

96477383027 Urollno Name:- Amandeep Manda F.Name:- Vijay Kumar Manda Industrial Engineering (Part Time)

1	IE-508	Production and Inventory Control	Theory	36	43	PASS		4	Regular
2	IE-517	Management Information System	Theory	35	46	PASS		4	Regular
3	IE-518	Lab-II	Practical	73	NIL	PASS		4	Regular

96477383029 Urollno Name:- Harpreet Singh F.Name:- Inder Pal Singh Industrial Engineering (Part Time)

1	IE-501	Quantitative Methods and Operations Research	Theory	NIL	42	PASS		2	Re-appear
2	IE-508	Production and Inventory Control	Theory	42	65	PASS		4	Regular
3	IE-517	Management Information System	Theory	43	50	PASS		4	Regular
4	IE-518	Lab-II	Practical	82	NIL	PASS		4	Regular

96477383030 Urollno Name:- Kapil Sabhlok F.Name:- Jagdish Sabhlok Industrial Engineering (Part Time)

1	IE-508	Production and Inventory Control	Theory	39	53	PASS		4	Regular
2	IE-517	Management Information System	Theory	42	52	PASS		4	Regular
3	IE-518	Lab-II	Practical	81	NIL	PASS		4	Regular

96477383031 Urollno Name:- Mandeep Singh F.Name:- Baldev Singh Industrial Engineering (Part Time)

1	IE-508	Production and Inventory Control	Theory	39	53	PASS		4	Regular
2	IE-517	Management Information System	Theory	42	52	PASS		4	Regular
3	IE-518	Lab-II	Practical	81	NIL	PASS		4	Regular

Sr. Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grace Marks & Subject	Semester	Appeared in Regular/Re-appear
Name: - Mandeep Singh F. Name: - Mandeep Singh								
96477383031	Production and Inventory Control	Theory	41	50	PASS		4	Regular
	Management Information System	Theory	45	54	PASS		4	Regular
	IE-518	Lab-II	86	NIL	PASS		4	Regular
Name: - Hareesh Kumar F. Name: - Dharampaul Waljat								
96477383033	Production and Inventory Control	Theory	44	62	PASS		4	Regular
	Management Information System	Theory	43	58	PASS		4	Regular
	IE-518	Lab-II	92	NIL	PASS		4	Regular
Name: - Pradpreet Singh F. Name: - Devinder Singh								
96477383035	Production and Inventory Control	Theory	36	63	PASS		4	Regular
	Management Information System	Theory	35	58	PASS		4	Regular
	IE-518	Lab-II	77	NIL	PASS		4	Regular
Name: - Ranvir Singh F. Name: - Sheer Singh								
96477383036	Production and Inventory Control	Theory	40	62	PASS		4	Regular
	Management Information System	Theory	41	52	PASS		4	Regular
	IE-518	Lab-II	84	NIL	PASS		4	Regular
Name: - Sarbjit Singh F. Name: - Sarbjit Singh								
96477383037	Production and Inventory Control	Theory	40	62	PASS		4	Regular
	Management Information System	Theory	41	52	PASS		4	Regular
	IE-518	Lab-II	84	NIL	PASS		4	Regular
Name: - Vinod Kumar F. Name: - Vinod Kumar								
96477383039	Production and Inventory Control	Theory	NIL	42	PASS		2	Re-appear
	Management Information System	Theory	39	65	PASS		4	Regular
	IE-517	Lab-II	42	52	PASS		4	Regular
	IE-518	Lab-II	80	NIL	PASS		4	Regular
Name: - Baltej Singh Grewal F. Name: - Baltej Singh Grewal								
96478083042	Advanced Power System Analysis	Theory	NIL	44	PASS		1	Re-appear
	Advanced Power Electronics	Theory	NIL	40	PASS		1	Re-appear
	IE-503	Lab-II	16	RP-PRE-503			1	Re-appear
	Digital Control Systems	Theory	NIL	16	RP-PRE-503		1	Re-appear
	Advanced Electrical Machines	Theory	NIL	A	RP-PRE-504		1	Re-appear
	Energy Efficient Machines	Theory	NIL	A	RP-PRE-505		1	Re-appear
	Power System Planning	Theory	NIL	8	RP-PRE-519		3	Re-appear
	IE-523	Lab-II	53	PASS			3	Re-appear
Name: - Indrpreet Singh F. Name: - Kartar Singh								
96478083047	Advanced Power System Analysis	Theory	NIL	A	RP-PRE-502		1	Re-appear
	Advanced Power Electronics	Theory	NIL	A	RP-PRE-503		1	Re-appear
	Applied Instrumentation	Theory	NIL	A	RP-PRE-517		2	Re-appear
	Energy Efficient Machines	Theory	NIL	A	RP-PRE-519		3	Re-appear
	Power System Planning	Theory	NIL	A	RP-PRE-523		3	Re-appear
Name: - Pushpinder Singh Grewal F. Name: - Sarbjit Singh Grewal								
96478083053	Power System Planning	Theory	NIL	74	PASS		3	Re-appear

Prepared by: *[Signature]*

Checked by: *[Signature]*

Sr. Subject	No Code	Subject	Type	Int. Ext.	Marks	Result	Grade	Semester	Appeared in
									Regular/Re-appear

9647803064									
Name:- Vikas Kumar Fakaria									
R.Name:- Darsana Lal									
P.EE-519 Energy Efficient Machines									
Production Engineering (Full Time)									
Re-appear									

96478183090									
Name:- Atam Parkash Papreja									
R.Name:- Parma Nand									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183091									
Name:- Gaurav Mittal									
R.Name:- Vinod Mittal									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183092									
Name:- Gurpreet Singh									
R.Name:- Davinder Singh									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183093									
Name:- Gurpreet Singh									
R.Name:- Charanjeet Singh									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183095									
Name:- Pardeep Lohat									
R.Name:- Prem Singh Lohat									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183096									
Name:- Prince Kapoor									
R.Name:- Pawan Kapoor									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183097									
Name:- Gurbachan Singh									
R.Name:- Man Singh									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183098									
Name:- Ravinder Kaur									
R.Name:- Satinder Pal Singh									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183099									
Name:- Ravinder Singh									
R.Name:- Man Singh									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183101									
Name:- Tejinder Kaur									
R.Name:- Gurdeep Singh									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183102									
Name:- Vijay Singh									
R.Name:- Ram Karan									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478283173									
Name:- Ajay Kumar									
R.Name:- Hari Chand									
M.Tech. Civil (Soil Mechanics and Foundations)									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

96478183102									
Name:- Vijay Singh									
R.Name:- Ram Karan									
P.EE-509 Production Planning & Control									
P.EE-513 Diagnostic Maintenance & Monitoring									
P.EE-518 Lab - II									
Production Engineering (Part Time)									

Sr. No	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result	Grace	Semester	Appeared in
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283173	Name:- Ajay Kumar F.Name:-Hari Chand							
2	CESE-12	Rock Mechanics	Theory	36	51	PASS		4	Regular
3	CESE-14	Design of Road Pavements	Theory	30	47	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283174	Name:- Amaninder Singh F.Name:-Sarwan Singh							
1	CESE-2	Advance foundation Engg	Theory	NIL	A	RP-CESE-2		1	Re-appear
2	CESE-10	Sub Surface of Geophysical Exploration	Theory	30	52	PASS		4	Regular
3	CESE-12	Rock Mechanics	Theory	32	48	PASS		4	Regular
4	CESE-14	Design of Road Pavements	Theory	25	45	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283175	Name:- Aroop Singh F.Name:-Balwant Singh							
1	CESE-5	Analysis of settlement of soil and foundation	Theory	NIL	A	RP-CESE-5		2	Re-appear
2	CESE-2	Advance foundation Engg	Theory	NIL	A	RP-CESE-2		3	Re-appear
3	CESE-10	Sub Surface of Geophysical Exploration	Theory	28	50	PASS		4	Regular
4	CESE-12	Rock Mechanics	Theory	32	46	PASS		4	Regular
5	CESE-14	Design of Road Pavements	Theory	25	40	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283176	Name:- Tarsem Lal Kalia F.Name:-Tarsem Lal Kalia							
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	28	54	PASS		4	Regular
2	CESE-12	Rock Mechanics	Theory	34	42	PASS		4	Regular
3	CESE-14	Design of Road Pavements	Theory	38	52	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283177	Name:- Deepak Kumar F.Name:-Hem Raj							
1	CESE-3	Analysis of settlement of soil and foundation	Theory	NIL	57	PASS		2	Re-appear
2	CESE-10	Sub Surface of Geophysical Exploration	Theory	35	51	PASS		4	Regular
3	CESE-12	Rock Mechanics	Theory	32	53	PASS		4	Regular
4	CESE-14	Design of Road Pavements	Theory	37	42	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283178	Name:- Harmesh Kumar Khullia F.Name:-Parkash Ram							
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	35	51	PASS		4	Regular
2	CESE-12	Rock Mechanics	Theory	32	53	PASS		4	Regular
3	CESE-14	Design of Road Pavements	Theory	37	42	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283181	Name:- Rajdeep Singh Grewal F.Name:-Mohan Singh							
1	CESE-1	Advance Soil Mechanics	Theory	NIL	A	RP-CESE-1		1	Re-appear
2	CESE-9	Ground Improvement	Theory	NIL	A	RP-CESE-9		1	Re-appear
3	CESE-16	Earthen Embankment	Theory	NIL	A	RP-CESE-16		2	Re-appear
4	CESE-4	Applied Soil Mechanics	Theory	NIL	A	RP-CESE-4		2	Re-appear
5	CESE-2	Advance foundation Engg	Theory	NIL	A	RP-CESE-2		3	Re-appear
6	CESE-10	Sub Surface of Geophysical Exploration	Theory	29	42	PASS		4	Regular
7	CESE-12	Rock Mechanics	Theory	32	51	PASS		4	Regular
8	CESE-14	Design of Road Pavements	Theory	30	42	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283182	Name:- Raju Bansal F.Name:-Rameshwar							
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	29	56	PASS		4	Regular
2	CESE-12	Rock Mechanics	Theory	32	57	PASS		4	Regular
3	CESE-14	Design of Road Pavements	Theory	25	56	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283183	Name:- Sandeep Kumar F.Name:-Ran Pal							
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	44	61	PASS		4	Regular
2	CESE-12	Rock Mechanics	Theory	32	56	PASS		4	Regular
3	CESE-14	Design of Road Pavements	Theory	30	64	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283184	Name:- Vijay Srivastava F.Name:-Har Swaroop Srivastava							
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	38	56	PASS		4	Regular
2	CESE-12	Rock Mechanics	Theory	46	50	PASS		4	Regular
3	CESE-14	Design of Road Pavements	Theory	40	50	PASS		4	Regular
		M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)							
	96478283185	Name:- Vikram Kataria F.Name:-Shri Chaman Lal							
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	38	56	PASS		4	Regular
2	CESE-12	Rock Mechanics	Theory	46	50	PASS		4	Regular
3	CESE-14	Design of Road Pavements	Theory	40	50	PASS		4	Regular

Sr. No	Subject	Subject Int.	Ext. Marks	Result	Grace Marks & Semester	Appeared In
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1	CS-507	Advanced Database Management System	Theory	44	60	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	44	75	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	41	41	PASS	Regular
Urollno: Name:- Simranpreet Kaur F.Name:- Jaswant Singh Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	44	60	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	44	75	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	41	41	PASS	Regular
Urollno: Name:- Sukhinder Singh F.Name:- Harjodh Singh Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	39	54	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	43	59	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	41	40	PASS	Regular
Urollno: Name:- Rubina Iqbal F.Name:- Iqbal Mchd. Khan Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	44	50	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	44	76	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	41	41	PASS	Regular
Urollno: Name:- Jasmeet Kaur F.Name:- Tull Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	44	50	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	42	73	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	43	42	PASS	Regular
Urollno: Name:- Deepika Sood F.Name:- Pawan Kumar Sood Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	43	55	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	44	76	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	44	44	PASS	Regular
Urollno: Name:- Hema Aggarwal F.Name:- Vilay Kumar Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	44	64	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	45	75	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	45	44	PASS	Regular
Urollno: Name:- Amit Jain F.Name:- Jatin Kumar Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	44	69	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	46	76	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	44	44	PASS	Regular
Urollno: Name:- Prabhjot Kaur F.Name:- S. Sarpal Singh Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	42	40	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	45	67	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	42	41	PASS	Regular
Urollno: Name:- Ashima Goyal F.Name:- Lachman Dass Goyal Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	45	63	PASS	Regular
2	CS-509	Advanced Programming Language	Theory	43	75	PASS	Regular
3	CS-513	Advanced Database Management System Lab	Practical	43	42	PASS	Regular
Urollno: Name:- Anuraj Kaur F.Name:- Nandinder Pal Singh Computer Science & Engineering (Part Time)							
1	CS-507	Advanced Database Management System	Theory	43	60	PASS	Regular

Page 22 Prepared by: Checked by: Theory Internal Marks Out of 50 & External Marks out of 100 & Practical Internal/External Marks out of 50-50 both 100/VLST Design Internal & External out of 50

Sr. Subject No	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grade	Marks & Semester	Appeared in Regular/Re-appear
Name: - Datarvir Singh F. Name: - Mohinder Singh								
6	CESE-12 Rock Mechanics	Theory	34	40	PASS		2	Regular
7	CESE-18 Earthen Embankment	Theory	33	54	PASS		2	Regular
8	CESE-9 Ground Improvement	Theory	33	42	PASS		2	Regular
Name: - Gurdeep Singh F. Name: - Dharam Singh								
1	CESE-1 Advance Soil Mechanics	Theory	45	59	PASS		2	Regular
2	CESE-10 Sub surface of Geophysical Exploration	Theory	45	56	PASS		2	Regular
3	CESE-12 Rock Mechanics	Theory	46	54	PASS		2	Regular
4	CESE-18 Earthen Embankment	Theory	42	64	PASS		2	Regular
5	CESE-9 Ground Improvement	Theory	45	65	PASS		2	Regular
Name: - Jasbir Singh Grewal F. Name: - Jasbir Singh Grewal								
1	CESE-1 Advance Soil Mechanics	Theory	36	53	PASS		2	Regular
2	CESE-10 Sub surface of Geophysical Exploration	Theory	36	53	PASS		2	Regular
3	CESE-12 Rock Mechanics	Theory	33	52	PASS		2	Regular
4	CESE-18 Earthen Embankment	Theory	34	62	PASS		2	Regular
5	CESE-9 Ground Improvement	Theory	34	60	PASS		2	Regular
Name: - Jagdeep Singh F. Name: - Jagdeep Singh								
1	CESE-1 Advance Soil Mechanics	Theory	37	64	PASS		2	Regular
2	CESE-10 Sub surface of Geophysical Exploration	Theory	38	54	PASS		2	Regular
3	CESE-12 Rock Mechanics	Theory	35	55	PASS		2	Regular
4	CESE-18 Earthen Embankment	Theory	36	66	PASS		2	Regular
5	CESE-9 Ground Improvement	Theory	35	58	PASS		2	Regular
Name: - H. S. Randhawa F. Name: - H. S. Randhawa								
1	CESE-2 Advance foundation Engg	Theory	NIL	18	RP-CRSE-2		1	Re-appear
2	CESE-1 Advance Soil Mechanics	Theory	36	51	PASS		2	Regular
3	CESE-10 Sub surface of Geophysical Exploration	Theory	38	51	PASS		2	Regular
4	CESE-12 Rock Mechanics	Theory	33	55	PASS		2	Regular
5	CESE-18 Earthen Embankment	Theory	36	65	PASS		2	Regular
6	CESE-9 Ground Improvement	Theory	33	61	PASS		2	Regular
Name: - Paragat Singh F. Name: - Jaswant Singh								
1	CESE-1 Advance Soil Mechanics	Theory	36	61	PASS		2	Regular
2	CESE-10 Sub surface of Geophysical Exploration	Theory	35	56	PASS		2	Regular
3	CESE-12 Rock Mechanics	Theory	34	52	PASS		2	Regular
4	CESE-18 Earthen Embankment	Theory	35	56	PASS		2	Regular
5	CESE-9 Ground Improvement	Theory	34	52	PASS		2	Regular
Name: - Ramandeep Singh F. Name: - Kartar Singh								
1	CESE-1 Advance Soil Mechanics	Theory	35	59	PASS		2	Regular
2	CESE-10 Sub surface of Geophysical Exploration	Theory	34	48	PASS		2	Regular
3	CESE-12 Rock Mechanics	Theory	35	46	PASS		2	Regular
4	CESE-18 Earthen Embankment	Theory	32	59	PASS		2	Regular
5	CESE-9 Ground Improvement	Theory	36	64	PASS		2	Regular
Name: - Rohin Kaushtik F. Name: - Sh. Beant Kumar								
1	CESE-16 Structural Design and Foundation Engg	Theory	NIL	42	PASS		1	Re-appear
2	CESE-2 Advance foundation Engg	Theory	NIL	11	RP-CRSE-2		1	Re-appear
3	CESE-1 Advance Soil Mechanics	Theory	36	62	PASS		2	Regular
4	CESE-10 Sub surface of Geophysical Exploration	Theory	40	50	PASS		2	Regular
5	CESE-12 Rock Mechanics	Theory	35	57	PASS		2	Regular
6	CESE-18 Earthen Embankment	Theory	33	59	PASS		2	Regular
7	CESE-9 Ground Improvement	Theory	34	63	PASS		2	Regular

X

Sr. No	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result	Grace	Marks & Semester	Appeared in
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Urolino Name:- Vikramjit Singh F.Name:-Beta Singh

100377380710 Geo Technical Engineering (Full Time)

1	CESE-1	Advance Soil Mechanics	Theory	42	62	PASS		41	Regular
2	CESE-10	Sub surface of Geophysical Exploration	Theory	41	60	PASS		41	Regular
3	CESE-17	Rock Mechanics	Theory	45	59	PASS		45	Regular
4	CESE-18	Earthquake Embankment	Theory	32	66	PASS		32	Regular
5	CESE-9	Ground Improvement	Theory	44	66	PASS		44	Regular

Urolino Name:- Gurdeep Singh F.Name:-

100377380727 Industrial Engineering (

1	IE-501	Quantitative Methods and Operations Research	Theory	33	44	PASS		33	Re-appear
2	IE-509	Industrial Psychology	Theory	39	44	PASS		39	Re-appear
3	IE-502	Research Methodology	Theory	44	60	PASS		44	Regular
4	IE-505	Methods Engineering and Ergonomics	Theory	35	66	PASS		35	Regular
5	IE-506	Lab-1	Practical	55	NIL	PASS		55	Regular

Urolino Name:- Gurjit Singh F.Name:-Gurjit Singh

100377380729 Industrial Engineering (Part Time)

1	IE-509	Industrial Psychology	Theory	NIL	A	RP-IE-509		A	Re-appear
2	IE-502	Research Methodology	Theory	35	66	PASS		35	Regular
3	IE-505	Methods Engineering and Ergonomics	Theory	35	66	PASS		35	Regular

Urolino Name:- Jasjit Singh F.Name:-Ranjit Singh

100377380730 Industrial Engineering (Part Time)

1	IE-502	Research Methodology	Theory	33	70	PASS		33	Regular
2	IE-505	Methods Engineering and Ergonomics	Theory	35	66	PASS		35	Regular
3	IE-506	Lab-1	Practical	60	NIL	PASS		60	Regular

Urolino Name:- Fill F.Name:-Fill

100377380731 Industrial Engineering (Part Time)

1	IE-502	Research Methodology	Theory	35	75	PASS		35	Regular
2	IE-505	Methods Engineering and Ergonomics	Theory	34	60	PASS		34	Regular
3	IE-506	Lab-1	Practical	65	NIL	PASS		65	Regular

Urolino Name:- Rupinder Singh Kanwa F.Name:-Rajinder Singh Kanwar

100377380732 Industrial Engineering (Part Time)

1	IE-509	Industrial Psychology	Theory	NIL	57	PASS		57	Re-appear
2	IE-502	Research Methodology	Theory	35	68	PASS		35	Regular
3	IE-505	Methods Engineering and Ergonomics	Theory	37	60	PASS		37	Regular
4	IE-506	Lab-1	Practical	65	NIL	PASS		65	Regular

Urolino Name:- Sonalpreet Singh F.Name:-Manvinder Singh

100377380733 Industrial Engineering (Part Time)

1	IE-502	Research Methodology	Theory	38	67	PASS		38	Regular
2	IE-505	Methods Engineering and Ergonomics	Theory	38	30	RP-IE-505		30	Regular
3	IE-506	Lab-1	Practical	85	NIL	PASS		85	Regular

Urolino Name:- Sudip Banerjee F.Name:-Gopal Chandra Banerjee

100377380734 Industrial Engineering (Part Time)

1	IE-502	Research Methodology	Theory	44	80	PASS		44	Regular
2	IE-505	Methods Engineering and Ergonomics	Theory	43	65	PASS		43	Regular
3	IE-506	Lab-1	Practical	88	NIL	PASS		88	Regular

Urolino Name:- Sukhwinder Kumar F.Name:-Kuldeep Singh

100377380735 Industrial Engineering (Part Time)

1	IE-509	Industrial Psychology	Theory	NIL	48	PASS		48	Re-appear
2	IE-505	Methods Engineering and Ergonomics	Theory	36	58	PASS		36	Regular
3	IE-506	Lab-1	Practical	65	NIL	PASS		65	Regular

Urolino Name:- Sunil Dutt Sharma F.Name:-Prem Sagar Sharma

100377380736 Industrial Engineering (Part Time)

1	IE-502	Research Methodology	Theory	40	68	PASS		40	Regular
2	IE-505	Methods Engineering and Ergonomics	Theory	40	64	PASS		40	Regular
3	IE-506	Lab-1	Practical	65	NIL	PASS		65	Regular

Urolino Name:- Gushli Kumar F.Name:-Inder Kumar

100377380737 Industrial Engineering (Part Time)

1	IE-509	Industrial Psychology	Theory	NIL	54	PASS		54	Re-appear
2	IE-502	Research Methodology	Theory	34	58	PASS		34	Regular
3	IE-505	Methods Engineering and Ergonomics	Theory	37	62	PASS		37	Regular

Urolino Name:- Gushli Kumar F.Name:-Inder Kumar

100377380737 Industrial Engineering (Part Time)

Page 32 Prepared by: Checked by: Theory Internal Marks out of 50 & External Marks out of 100, VLSI Design Internal & External out of 50

Sr. No	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result	Status	Subject	Grade	Semester	Appeared in

Urollno _____ Name: - Sushil Kumar F.Name: - Inder Kumar Industrial Engineering (Part Time)

Urollno 100377380737 Lab-I IE-506 Regular

Urollno 100377380738 Name: - Amandeep Singh F.Name: - Baldev Singh Industrial Engineering (Full Time)

Urollno 100377380739 Name: - Chandit Singh Jawanda F.Name: - Ranjit Singh Jawanda Industrial Engineering (Full Time)

Urollno 100377380740 Name: - Gurpreet Singh Kaant F.Name: - Jagjit Singh Industrial Engineering (Full Time)

Urollno 100377380741 Name: - Ishpreet Singh F.Name: - Mohinder Pal Singh Industrial Engineering (Full Time)

Urollno 100377380742 Name: - Jagdeep Singh F.Name: - Sukinderpal Singh Industrial Engineering (Full Time)

Urollno 100377380743 Name: - Jagvir Singh Chaitra F.Name: - Surinder Singh Chaitra Industrial Engineering (Full Time)

Urollno 100377380744 Name: - Jasmeet Singh GILL F.Name: - Kulwant Singh GILL Industrial Engineering (Full Time)

1	IE-507	Supply Chain Management	Theory	41	64	PASS				2	Regular
2	IE-508	Production and Inventory Control	Theory	36	65	PASS				2	Regular
3	IE-509	Industrial Psychology	Theory	36	60	PASS				2	Regular
4	IE-510	Materials Management	Theory	40	50	PASS				2	Regular
5	IE-515	Advance Manufacturing Process	Theory	40	50	PASS				2	Regular
6	IE-518	Lab-II	Practical	60	NIL	PASS				2	Regular
1	IE-507	Supply Chain Management	Theory	41	68	PASS				2	Regular
2	IE-508	Production and Inventory Control	Theory	34	68	PASS				2	Regular
3	IE-509	Industrial Psychology	Theory	41	54	PASS				2	Regular
4	IE-510	Materials Management	Theory	37	63	PASS				2	Regular
5	IE-515	Advance Manufacturing Process	Theory	36	65	PASS				2	Regular
6	IE-518	Lab-II	Practical	62	NIL	PASS				2	Regular
1	IE-507	Supply Chain Management	Theory	26	70	PASS				2	Regular
2	IE-508	Production and Inventory Control	Theory	35	58	PASS				2	Regular
3	IE-509	Industrial Psychology	Theory	38	60	PASS				2	Regular
4	IE-510	Materials Management	Theory	36	69	PASS				2	Regular
5	IE-515	Advance Manufacturing Process	Theory	40	86	PASS				2	Regular
6	IE-518	Lab-II	Practical	75	NIL	PASS				2	Regular
1	IE-507	Supply Chain Management	Theory	43	70	PASS				2	Regular
2	IE-508	Production and Inventory Control	Theory	36	54	PASS				2	Regular
3	IE-509	Industrial Psychology	Theory	40	54	PASS				2	Regular
4	IE-510	Materials Management	Theory	39	50	PASS				2	Regular
5	IE-515	Advance Manufacturing Process	Theory	38	63	PASS				2	Regular
6	IE-518	Lab-II	Practical	69	NIL	PASS				2	Regular
1	IE-502	Research Methodology	Theory	NIL	A	RP-IE-502				1	Re-appear
2	IE-507	Supply Chain Management	Theory	39	68	PASS				2	Regular
3	IE-508	Production and Inventory Control	Theory	41	54	PASS				2	Regular
4	IE-509	Industrial Psychology	Theory	39	56	PASS				2	Regular

Sr. No	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result	Status	Grace Marks & Semester	Appeared in
1	1E-507	Supply Chain Management	Theory	45	61	PASS			Regular
2	1E-508	Production and Inventory Control	Theory	45	53	PASS			Regular
3	1E-509	Industrial Psychology	Theory	44	50	PASS			Regular
4	1E-510	Materials Management	Theory	44	46	PASS			Regular
5	1E-515	Advance Manufacturing Process	Theory	40	64	PASS			Regular
6	1E-518	Lab-II	Practical	72	NIL	PASS			Regular
Urolino Name: - Moninder Singh Kuliar P.Name:-Ram Singh Kuliar 100377380753 Industrial Engineering (Full Time)									
1	1E-502	Research Methodology	Theory	45	61	PASS			Regular
2	1E-507	Supply Chain Management	Theory	45	53	PASS			Regular
3	1E-509	Industrial Psychology	Theory	44	50	PASS			Regular
4	1E-510	Materials Management	Theory	44	46	PASS			Regular
5	1E-515	Advance Manufacturing Process	Theory	40	64	PASS			Regular
6	1E-518	Lab-II	Practical	72	NIL	PASS			Regular
Urolino Name: - Manjeet Singh P.Name:-Mandeep Singh 100377380752 Industrial Engineering (Full Time)									
1	1E-502	Research Methodology	Theory	29	61	PASS			Re-appear
2	1E-507	Supply Chain Management	Theory	31	62	PASS			Regular
3	1E-508	Production and Inventory Control	Theory	35	47	PASS			Regular
4	1E-509	Industrial Psychology	Theory	36	53	PASS			Regular
5	1E-510	Materials Management	Theory	36	55	PASS			Regular
6	1E-515	Advance Manufacturing Process	Theory	34	40	PASS			Regular
7	1E-518	Lab-II	Practical	65	NIL	PASS			Regular
Urolino Name: - Mandeep Singh Vishra P.Name:-Mandeep Singh Vishra 100377380751 Industrial Engineering (Full Time)									
1	1E-507	Supply Chain Management	Theory	31	40	PASS			Regular
2	1E-508	Production and Inventory Control	Theory	41	45	PASS			Regular
3	1E-509	Industrial Psychology	Theory	36	41	PASS			Regular
4	1E-515	Advance Manufacturing Process	Theory	34	43	PASS			Regular
5	1E-518	Lab-II	Practical	60	NIL	PASS			Regular
Urolino Name: - Kushal Deep Singh Se P.Name:-Gurprek Singh 100377380750 Industrial Engineering (Full Time)									
1	1E-507	Supply Chain Management	Theory	40	55	PASS			Regular
2	1E-508	Production and Inventory Control	Theory	38	45	PASS			Regular
3	1E-509	Industrial Psychology	Theory	40	46	PASS			Regular
4	1E-510	Materials Management	Theory	36	46	PASS			Regular
5	1E-515	Advance Manufacturing Process	Theory	38	77	PASS			Regular
6	1E-518	Lab-II	Practical	60	NIL	PASS			Regular
Urolino Name: - Lal Singh P.Name:-Lal Singh 100377380749 Industrial Engineering (Full Time)									
1	1E-507	Supply Chain Management	Theory	41	66	PASS			Regular
2	1E-508	Production and Inventory Control	Theory	40	52	PASS			Regular
3	1E-509	Industrial Psychology	Theory	43	48	PASS			Regular
4	1E-510	Materials Management	Theory	40	66	PASS			Regular
5	1E-515	Advance Manufacturing Process	Theory	36	70	PASS			Regular
6	1E-518	Lab-II	Practical	60	NIL	PASS			Regular
Urolino Name: - Komalpreet Singh P.Name:-Rajpal Singh 100377380748 Industrial Engineering (Full Time)									
1	1E-507	Supply Chain Management	Theory	41	68	PASS			Regular
2	1E-508	Production and Inventory Control	Theory	36	60	PASS			Regular
3	1E-509	Industrial Psychology	Theory	41	52	PASS			Regular
4	1E-510	Materials Management	Theory	40	66	PASS			Regular
5	1E-515	Advance Manufacturing Process	Theory	36	73	PASS			Regular
6	1E-518	Lab-II	Practical	68	NIL	PASS			Regular
Urolino Name: - Jyotinder Singh Sidhu P.Name:-Harbhajan Singh Sidhu 100377380746 Industrial Engineering (Full Time)									
1	1E-507	Supply Chain Management	Theory	44	67	PASS			Regular
2	1E-508	Production and Inventory Control	Theory	40	67	PASS			Regular
3	1E-510	Materials Management	Theory	44	67	PASS			Regular
4	1E-515	Advance Manufacturing Process	Theory	40	67	PASS			Regular
5	1E-518	Lab-II	Practical	62	NIL	PASS			Regular
Urolino Name: - Jasmeet Singh Gill P.Name:-Kulwant Singh Gill 100377380744 Industrial Engineering (Full Time)									

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Sr. No	Subject	Urollno	Name:-	F. Name:-	Subject	Type	Int. Marks	Ext. Marks	Result	Grace Marks & Subject	Semester	Appeared in
3	Supply Chain Management	IE-507	29	RP-IE-507	Theory		29	17	Regular		2	Regular
4	Production and Inventory Control	IE-508	39	RP-IE-508	Theory		39	A	Regular		2	Regular
5	Industrial Psychology	IE-509	38	RP-IE-509	Theory		38	27	Regular		2	Regular
6	Materials Management	IE-510	38	RP-IE-510	Theory		38	41	Regular		2	Regular
7	Advance Manufacturing Process	IE-515	38	RP-IE-515	Theory		38	31	Regular		2	Regular
Name:- Moninder Singh Kular F. Name:- Fan Singh Kular												
Industrial Engineering (Full Time)												
1	Supply Chain Management	IE-507	49	67	Theory		49	67	Regular		2	Regular
2	Production and Inventory Control	IE-508	48	59	Theory		48	59	Regular		2	Regular
3	Industrial Psychology	IE-509	49	60	Theory		49	60	Regular		2	Regular
4	Materials Management	IE-510	45	52	Theory		45	52	Regular		2	Regular
5	Advance Manufacturing Process	IE-515	34	54	Theory		34	54	Regular		2	Regular
6	Lab-II	IE-518	60	NIL	Practical		60	NIL	Regular		2	Regular
Name:- Parinder Singh F. Name:- Rajinder Singh												
Industrial Engineering (Full Time)												
1	Supply Chain Management	IE-507	45	60	Theory		45	60	Regular		2	Regular
2	Production and Inventory Control	IE-508	40	59	Theory		40	59	Regular		2	Regular
3	Industrial Psychology	IE-509	42	48	Theory		42	48	Regular		2	Regular
4	Materials Management	IE-510	36	64	Theory		36	64	Regular		2	Regular
5	Advance Manufacturing Process	IE-515	37	74	Theory		37	74	Regular		2	Regular
6	Lab-II	IE-518	60	NIL	Practical		60	NIL	Regular		2	Regular
Name:- Randhir Singh Brar F. Name:- Mohinder Singh												
Industrial Engineering (Full Time)												
1	Research Methodology	IE-502	NIL	A	Theory		NIL	A	Re-appear		1	Re-appear
2	Supply Chain Management	IE-507	28	63	Theory		28	63	Regular		2	Regular
3	Production and Inventory Control	IE-508	41	55	Theory		41	55	Regular		2	Regular
4	Industrial Psychology	IE-509	36	52	Theory		36	52	Regular		2	Regular
5	Materials Management	IE-510	36	64	Theory		36	64	Regular		2	Regular
6	Advance Manufacturing Process	IE-515	37	74	Theory		37	74	Regular		2	Regular
7	Lab-II	IE-518	60	NIL	Practical		60	NIL	Regular		2	Regular
Name:- Satnam Singh F. Name:- Rajwant Singh												
Industrial Engineering (Full Time)												
1	Supply Chain Management	IE-507	41	67	Theory		41	67	Regular		2	Regular
2	Production and Inventory Control	IE-508	38	58	Theory		38	58	Regular		2	Regular
3	Industrial Psychology	IE-509	36	48	Theory		36	48	Regular		2	Regular
4	Materials Management	IE-510	35	59	Theory		35	59	Regular		2	Regular
5	Advance Manufacturing Process	IE-515	36	74	Theory		36	74	Regular		2	Regular
6	Lab-II	IE-518	60	NIL	Practical		60	NIL	Regular		2	Regular
Name:- Spinder Singh F. Name:- Balwant Singh												
Industrial Engineering (Full Time)												
1	Supply Chain Management	IE-507	40	66	Theory		40	66	Regular		2	Regular
2	Production and Inventory Control	IE-508	42	58	Theory		42	58	Regular		2	Regular
3	Industrial Psychology	IE-509	39	58	Theory		39	58	Regular		2	Regular
4	Materials Management	IE-510	41	63	Theory		41	63	Regular		2	Regular
5	Advance Manufacturing Process	IE-515	42	73	Theory		42	73	Regular		2	Regular
6	Lab-II	IE-518	60	NIL	Practical		60	NIL	Regular		2	Regular
Name:- Sukhdeep Singh F. Name:- Hakam Singh												
Industrial Engineering (Full Time)												
1	Supply Chain Management	IE-507	35	48	Theory		35	48	Regular		2	Regular
2	Production and Inventory Control	IE-508	36	59	Theory		36	59	Regular		2	Regular
3	Industrial Psychology	IE-509	40	57	Theory		40	57	Regular		2	Regular
4	Materials Management	IE-510	38	57	Theory		38	57	Regular		2	Regular
5	Advance Manufacturing Process	IE-515	34	23	Theory		34	23	Regular		2	Regular
6	Lab-II	IE-518	60	NIL	Practical		60	NIL	Regular		2	Regular

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Sr. Subject No	Subject Code	Subject	Type	Int. Marks	Ext. Marks	Result Status	Grace	Semester	Appeared in
100377380760									
Urollno Name:- Raj Singh F. Name:- Raj Singh									
1	IE-501	Quantitative Methods and Operations Research	Theory	NIL	61	PASS		1	Re-appear
2	IE-502	Research Methodology	Theory	30	52	PASS		1	Re-appear
3	IE-507	Supply Chain Management	Theory	44	40	PASS		2	Regular
4	IE-508	Production and Inventory Control	Theory	39	50	PASS		2	Regular
3	IE-509	Industrial Psychology	Theory	36	51	PASS		2	Regular
4	IE-510	Materials Management	Theory	40	64	PASS		2	Regular
5	IE-515	Advance Manufacturing Process	Theory	36	72	PASS		2	Regular
6	IE-518	Lab-II	Practical	61	NIL	PASS		2	Regular
100377380761									
Urollno Name:- Sukhinder Singh F. Name:- Satnam Singh									
1	IE-507	Supply Chain Management	Theory	35	48	PASS		2	Regular
2	IE-508	Production and Inventory Control	Theory	39	50	PASS		2	Regular
3	IE-509	Industrial Psychology	Theory	36	51	PASS		2	Regular
4	IE-510	Materials Management	Theory	40	64	PASS		2	Regular
5	IE-515	Advance Manufacturing Process	Theory	36	72	PASS		2	Regular
6	IE-518	Lab-II	Practical	61	NIL	PASS		2	Regular
7	IE-515	Advance Manufacturing Process	Theory	38	56	PASS		2	Regular
8	IE-518	Lab-II	Practical	62	NIL	PASS		2	Regular
100377380762									
Urollno Name:- Satnam Singh F. Name:- Ajeet Singh									
1	IE-507	Supply Chain Management	Theory	27	45	PASS		2	Regular
2	IE-508	Production and Inventory Control	Theory	37	40	PASS		2	Regular
3	IE-509	Industrial Psychology	Theory	38	48	PASS		2	Regular
4	IE-510	Materials Management	Theory	32	64	PASS		2	Regular
5	IE-515	Advance Manufacturing Process	Theory	38	68	PASS		2	Regular
6	IE-518	Lab-II	Practical	61	A	PASS		2	Regular
100377482737									
Urollno Name:- Mr. Gian Chand Anjeja F. Name:- FILL									
1	CS-507	Advanced Database Management System	Theory	45	49	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	45	72	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	44	44	PASS		2	Regular
100377482738									
Urollno Name:- Manjeet Singh F. Name:- Manjeet Singh									
1	CS-507	Advanced Database Management System	Theory	43	40	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	44	65	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	40	40	PASS		2	Regular
100377482739									
Urollno Name:- Jagpreet Singh F. Name:- S. Dhanwant Singh									
1	CS-507	Advanced Database Management System	Theory	41	41	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	44	71	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	43	44	PASS		2	Regular
100377482744									
Urollno Name:- Gurjant Singh F. Name:- Sukhinder Singh									
1	CS-507	Advanced Database Management System	Theory	41	41	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	45	71	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	39	43	PASS		2	Regular
100377482742									
Urollno Name:- Avinash Kaur F. Name:- FILL									
1	CS-507	Advanced Database Management System	Theory	43	66	PASS		2	Regular
2	CS-509	Advanced Programming Language	Theory	45	77	PASS		2	Regular
3	CS-513	Advanced Database Management System Lab-II	Practical	44	43	PASS		2	Regular
100377482743									
Urollno Name:- Mandeep Kaur Arora F. Name:- S. Sarpal Singh									
1	CS-507	Advanced Database Management System	Theory	40	63	PASS		2	Regular

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Sr. Subject	Urollno	Name	F.Name	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grace Marks & Semester	Appeared in Regular/Re-appear
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Urollno: 100377482743 Name: Mandeep Kaur Arora F.Name: S. Satpal Singh

2	CS-509	Advanced Programming Language	Theory	46	77	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	45	44	PASS	2	Regular		

Urollno: 100377482744 Name: Khushbeer Kaur Pannu F.Name: Fill

1	CS-503	Network Security	Theory	NIL			1	Re-appear		
2	CS-505	Advanced Computer Architecture	Theory	NIL			1	Re-appear		
3	CS-507	Advanced Database Management System	Theory	45	55	PASS	2	Regular		
4	CS-509	Advanced Programming Language	Theory	45	59	PASS	2	Regular		
5	CS-513	Advanced Database Management System Lab-II	Practical	42	41	PASS	2	Regular		

Urollno: 100377482745 Name: Sahil Kataria F.Name: Fill

1	CS-507	Advanced Database Management System	Theory	42	57	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	46	69	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	41	PASS	2	Regular		

Urollno: 100377482746 Name: Princy Narula F.Name: Jai Krishan Narula

1	CS-507	Advanced Database Management System	Theory	43	40	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	40	57	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	42	PASS	2	Regular		

Urollno: 100377482747 Name: Gurjwan Singh F.Name: Harinder Singh

1	CS-505	Advanced Computer Architecture	Theory	NIL			1	Re-appear		
2	CS-507	Advanced Database Management System	Theory	37	19	RP-CS-507	2	Regular		
3	CS-509	Advanced Programming Language	Theory	41	41	PASS	2	Regular		
4	CS-513	Advanced Database Management System Lab-II	Practical	36	38	PASS	2	Regular		

Urollno: 100377482748 Name: Gurvirat Kaur F.Name: Satpal Singh

1	CS-507	Advanced Database Management System	Theory	44	62	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	45	59	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	41	39	PASS	2	Regular		

Urollno: 100377482751 Name: Sh. Deshraj Goel F.Name: Sh. Deshraj Goel

1	CS-507	Advanced Database Management System	Theory	44	59	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	43	68	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	45	44	PASS	2	Regular		

Urollno: 100377482752 Name: Harjeet Kaur Brar F.Name: Hakam Singh Brar

1	CS-507	Advanced Database Management System	Theory	44	64	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	44	72	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	46	44	PASS	2	Regular		

Urollno: 100377482753 Name: Sonia Chawla F.Name: Veer Singh Chawla

1	CS-507	Advanced Database Management System	Theory	44	64	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	44	72	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	46	44	PASS	2	Regular		

Urollno: 100377482754 Name: Mansi Gulati F.Name: Pawan Gulati

1	CS-507	Advanced Database Management System	Theory	44	64	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	44	72	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	46	44	PASS	2	Regular		

Urollno: 100377482755 Name: Divya Madhok F.Name: Ajit Madhok

1	CS-507	Advanced Database Management System	Theory	43	77	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	43	77	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	77	PASS	2	Regular		

Urollno: 100377482756 Name: Divya Madhok F.Name: Ajit Madhok

1	CS-507	Advanced Database Management System	Theory	43	77	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	43	77	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	77	PASS	2	Regular		

Urollno: 100377482757 Name: Divya Madhok F.Name: Ajit Madhok

1	CS-507	Advanced Database Management System	Theory	43	77	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	43	77	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	77	PASS	2	Regular		

Urollno: 100377482758 Name: Divya Madhok F.Name: Ajit Madhok

1	CS-507	Advanced Database Management System	Theory	43	77	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	43	77	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	77	PASS	2	Regular		

Urollno: 100377482759 Name: Divya Madhok F.Name: Ajit Madhok

1	CS-507	Advanced Database Management System	Theory	43	77	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	43	77	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	77	PASS	2	Regular		

Urollno: 100377482760 Name: Divya Madhok F.Name: Ajit Madhok

1	CS-507	Advanced Database Management System	Theory	43	77	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	43	77	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	77	PASS	2	Regular		

Urollno: 100377482761 Name: Divya Madhok F.Name: Ajit Madhok

1	CS-507	Advanced Database Management System	Theory	43	77	PASS	2	Regular		
2	CS-509	Advanced Programming Language	Theory	43	77	PASS	2	Regular		
3	CS-513	Advanced Database Management System Lab-II	Practical	43	77	PASS	2	Regular		

Sr. No.	Subject Code	Subject	Type	Marks	Int.	Ext.	Result	Grade	Semester	Appeared in
Name:- Amandeep Kaur Khanna F.Name:-Narinderpal Singh Kha 100378080976										
4	PEE-510	Industrial Automation Lab	Practical	45	43	43	PASS		2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	40	68	68	PASS		2	Regular
6	PEE-517	Applied Instrumentation	Theory	45	72	72	PASS		2	Regular
Name:- Anjli Harsh F.Name:-Arun Kumar 100378080978										
1	PEE-507	Advanced Mathematics	Theory	43	52	52	PASS		2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	44	65	65	PASS		2	Regular
3	PEE-509	Power System Protection	Theory	37	65	65	PASS		2	Regular
4	PEE-510	Industrial Automation Lab	Practical	46	45	45	PASS		2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	47	67	67	PASS		2	Regular
6	PEE-517	Applied Instrumentation	Theory	40	70	70	PASS		2	Regular
Name:- Baljinder Kaur F.Name:-Sajit Singh 100378080979										
1	PEE-507	Advanced Mathematics	Theory	29	32	32	RP-PEE-507		2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	40	69	69	PASS		2	Regular
3	PEE-509	Power System Protection	Theory	33	70	70	PASS		2	Regular
4	PEE-510	Industrial Automation Lab	Practical	40	30	30	PASS		2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	39	72	72	PASS		2	Regular
6	PEE-517	Applied Instrumentation	Theory	42	69	69	PASS		2	Regular
Name:- Bhawna F.Name:-Brij Bhushan Bhagi 100378080980										
1	PEE-507	Advanced Mathematics	Theory	42	60	60	PASS		2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	42	64	64	PASS		2	Regular
3	PEE-509	Power System Protection	Theory	34	62	62	PASS		2	Regular
4	PEE-510	Industrial Automation Lab	Practical	45	44	44	PASS		2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	39	59	59	PASS		2	Regular
6	PEE-517	Applied Instrumentation	Theory	40	73	73	PASS		2	Regular
Name:- Gill F.Name:-Hitesh Thamb 100378080981										
1	PEE-507	Advanced Mathematics	Theory	45	28	28	RP-PEE-507		2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	45	61	61	PASS		2	Regular
3	PEE-509	Power System Protection	Theory	39	59	59	PASS		2	Regular
4	PEE-510	Industrial Automation Lab	Practical	42	45	45	PASS		2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	43	75	75	PASS		2	Regular
6	PEE-517	Applied Instrumentation	Theory	42	71	71	PASS		2	Regular
Name:- Gurleen Kaur F.Name:-Brijpal Singh 100378080983										
1	PEE-507	Advanced Mathematics	Theory	47	47	47	PASS		2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	44	74	74	PASS		2	Regular
3	PEE-509	Power System Protection	Theory	35	67	67	PASS		2	Regular
4	PEE-510	Industrial Automation Lab	Practical	41	35	35	PASS		2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	46	70	70	PASS		2	Regular
6	PEE-517	Applied Instrumentation	Theory	38	76	76	PASS		2	Regular
Name:- Gurleen Kaur F.Name:-Brijpal Singh 100378080983										
1	PEE-507	Advanced Mathematics	Theory	45	51	51	PASS		2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	46	71	71	PASS		2	Regular

Sr. Subject No	Code	Subject	Subject Int.	Ext. Marks	Result	Grace Marks & Semester	Appeared in Regular/Re-appear
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Urollno Name:- Gurleen Kaur F.Name:-Brijpal Singh 10037808983

1	PEE-507	Advanced Mathematics	Theory	42	50	PASS	2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	44	69	PASS	2	Regular
3	PEE-509	Power System Protection	Theory	37	68	PASS	2	Regular
4	PEE-510	Industrial Automation Lab	Practical	46	40	PASS	2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	45	74	PASS	2	Regular
6	PEE-517	Applied Instrumentation	Theory	42	74	PASS	2	Regular

Urollno Name:- Gurpreet Kaur F.Name:-Indejit Singh 10037808984

1	PEE-507	Advanced Mathematics	Theory	42	50	PASS	2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	44	69	PASS	2	Regular
3	PEE-509	Power System Protection	Theory	36	72	PASS	2	Regular
4	PEE-510	Industrial Automation Lab	Practical	46	38	PASS	2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	45	67	PASS	2	Regular
6	PEE-517	Applied Instrumentation	Theory	42	74	PASS	2	Regular

Urollno Name:- Hardeep Kaur F.Name:-S.sukhdev Singh 10037808985

1	PEE-507	Advanced Mathematics	Theory	25	10	RP-PEE-507	2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	36	56	PASS	2	Regular
3	PEE-509	Power System Protection	Theory	20	58	PASS	2	Regular
4	PEE-510	Industrial Automation Lab	Practical	38	28	PASS	2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	41	55	PASS	2	Regular
6	PEE-517	Applied Instrumentation	Theory	41	69	PASS	2	Regular

Urollno Name:- Isha Bansal F.Name:-Anup Bansal 10037808986

1	PEE-507	Advanced Mathematics	Theory	40	64	PASS	2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	41	62	PASS	2	Regular
3	PEE-509	Power System Protection	Theory	39	59	PASS	2	Regular
4	PEE-510	Industrial Automation Lab	Practical	45	42	PASS	2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	39	58	PASS	2	Regular
6	PEE-517	Applied Instrumentation	Theory	37	67	PASS	2	Regular

Urollno Name:- Mani Bansal F.Name:-Pawan Kumar Bansal 10037808987

1	PEE-507	Advanced Mathematics	Theory	29	50	PASS	2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	42	60	PASS	2	Regular
3	PEE-509	Power System Protection	Theory	33	71	PASS	2	Regular
4	PEE-510	Industrial Automation Lab	Practical	41	40	PASS	2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	39	68	PASS	2	Regular
6	PEE-517	Applied Instrumentation	Theory	46	72	PASS	2	Regular

Urollno Name:- Kaninder F.Name:-Kashmir Singh 10037808988

1	PEE-507	Advanced Mathematics	Theory	45	51	PASS	2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	42	71	PASS	2	Regular
3	PEE-509	Power System Protection	Theory	39	65	PASS	2	Regular
4	PEE-510	Industrial Automation Lab	Practical	42	42	PASS	2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	43	68	PASS	2	Regular
6	PEE-517	Applied Instrumentation	Theory	42	72	PASS	2	Regular

Urollno Name:- Monika Kansal F.Name:-Suresh Kumar Kansal 10037808990

1	PEE-507	Advanced Mathematics	Theory	43	24	RP-PEE-507	2	Regular
2	PEE-508	H.V.D.C. Transmission	Theory	43	45	PASS	2	Regular
3	PEE-509	Power System Protection	Theory	25	58	PASS	2	Regular
4	PEE-510	Industrial Automation Lab	Practical	40	35	PASS	2	Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	38	65	PASS	2	Regular
6	PEE-517	Applied Instrumentation	Theory	39	66	PASS	2	Regular

Urollno Name:- Puneet Chopra F.Name:-Avinash Chopra 10037808991

1	PEE-507	Advanced Mathematics	Theory	38	56	PASS	2	Regular
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X
62
591
593
625
643

Sr. No	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grace	Semester	Appeared in

Urolino Name:- Sunil Bhardwaj F.Name:-Sham Lal Bhardwaj

7	PEE-510	Industrial Automation Lab	Practical	38	34	PASS		Regular
8	PEE-514	E.H.V.A.C. Transmission	Theory	43	53	PASS		Regular
9	PEE-517	Applied Instrumentation	Theory	36	64	PASS		Regular

Urolino Name:- Tarandeep Kaur Gill F.Name:-Bir Singh Gill

1	PEE-507	Advanced Mathematics	Theory	40	75	PASS		Regular
2	PEE-508	H.V.D.C. Transmission	Theory	45	70	PASS		Regular
3	PEE-509	Power System Protection	Theory	35	68	PASS		Regular
4	PEE-510	Industrial Automation Lab	Practical	46	34	PASS		Regular
5	PEE-514	E.H.V.A.C. Transmission	Theory	48	66	PASS		Regular
6	PEE-517	Applied Instrumentation	Theory	43	70	PASS		Regular

Urolino Name:- Mukul Dixit F.Name:-Ramesh Kumar Sharma

1	PEE-503	Advanced Power Electronics	Theory	NIL	64	PASS		Re-appear
2	PEE-505	Advanced Electrical Machines	Theory	NIL	68	PASS		Re-appear
3	PEE-507	Advanced Mathematics	Theory	42	44	PASS		Regular
4	PEE-508	H.V.D.C. Transmission	Theory	39	52	PASS		Regular
5	PEE-509	Power System Protection	Theory	33	64	PASS		Regular
6	PEE-510	Industrial Automation Lab	Practical	38	42	PASS		Regular
7	PEE-514	E.H.V.A.C. Transmission	Theory	35	70	PASS		Regular
8	PEE-517	Applied Instrumentation	Theory	39	57	PASS		Regular

Urolino Name:- Amarinder Singh F.Name:-Sukhdev Singh

1	PE-507	Non Conventional Machining Processes	Theory	42	78	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	35	64	PASS		Regular
3	PE-509	Production Planning & Control	Theory	41	76	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	33	52	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	38	62	PASS		Regular
6	PE-518	Lab - II	Practical	68	NIL	PASS		Regular

Urolino Name:- Anurnder Singh F.Name:-Kanjit Singh

1	PE-507	Non Conventional Machining Processes	Theory	42	78	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	38	75	PASS		Regular
3	PE-509	Production Planning & Control	Theory	42	67	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	41	63	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	43	81	PASS		Regular
6	PE-518	Lab - II	Practical	65	NIL	PASS		Regular

Urolino Name:- Avinash Sharma F.Name:-Madan Lal

1	PE-507	Non Conventional Machining Processes	Theory	30	73	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	38	67	PASS		Regular
3	PE-509	Production Planning & Control	Theory	37	63	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	37	46	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	37	77	PASS		Regular
6	PE-518	Lab - II	Practical	68	NIL	PASS		Regular

Urolino Name:- Harinder Singh F.Name:-Harinder Singh

1	PE-507	Non Conventional Machining Processes	Theory	36	67	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	57	PASS		Regular
3	PE-509	Production Planning & Control	Theory	43	50	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	37	40	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	41	83	PASS		Regular
6	PE-518	Lab - II	Practical	60	NIL	PASS		Regular

Urolino Name:- Baldev Singh F.Name:-Baldev Singh

1	PE-507	Non Conventional Machining Processes	Theory	36	67	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	57	PASS		Regular
3	PE-509	Production Planning & Control	Theory	43	50	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	37	40	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	41	83	PASS		Regular
6	PE-518	Lab - II	Practical	60	NIL	PASS		Regular

Urolino Name:- Fill F.Name:-Harinder Singh

1	PE-507	Non Conventional Machining Processes	Theory	36	67	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	57	PASS		Regular
3	PE-509	Production Planning & Control	Theory	43	50	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	37	40	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	41	83	PASS		Regular
6	PE-518	Lab - II	Practical	60	NIL	PASS		Regular

Urolino Name:- Fill F.Name:-Baldev Singh

1	PE-507	Non Conventional Machining Processes	Theory	36	67	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	57	PASS		Regular
3	PE-509	Production Planning & Control	Theory	43	50	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	37	40	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	41	83	PASS		Regular
6	PE-518	Lab - II	Practical	60	NIL	PASS		Regular

Urolino Name:- Fill F.Name:-Baldev Singh

1	PE-507	Non Conventional Machining Processes	Theory	36	67	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	57	PASS		Regular
3	PE-509	Production Planning & Control	Theory	43	50	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	37	40	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	41	83	PASS		Regular
6	PE-518	Lab - II	Practical	60	NIL	PASS		Regular

Urolino Name:- Fill F.Name:-Baldev Singh

1	PE-507	Non Conventional Machining Processes	Theory	36	67	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	57	PASS		Regular
3	PE-509	Production Planning & Control	Theory	43	50	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	37	40	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	41	83	PASS		Regular
6	PE-518	Lab - II	Practical	60	NIL	PASS		Regular

Urolino Name:- Fill F.Name:-Baldev Singh

1	PE-507	Non Conventional Machining Processes	Theory	36	67	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	57	PASS		Regular
3	PE-509	Production Planning & Control	Theory	43	50	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	37	40	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	41	83	PASS		Regular
6	PE-518	Lab - II	Practical	60	NIL	PASS		Regular

Urolino Name:- Fill F.Name:-Baldev Singh

Sr. No	Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result Status	Grade	Semester	Appeared in
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Urollno									
Name:- FILL									
F.Name:-Sudatshan Kumar Sharma									
1	PE-507	Non Conventional Machining Processes	Theory	41	70	PASS		2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	43	70	PASS		2	Regular
3	PE-509	Production Planning & Control	Theory	46	60	PASS		2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	40	42	PASS		2	Regular
5	PE-514	Advanced Operations Research	Theory	44	77	PASS		2	Regular
6	PE-518	Lab - II	Practical	63	NIL	PASS		2	Regular

Urollno									
Name:- Gurdarjit Singh									
F.Name:-Gurcharan Singh									
1	PE-507	Non Conventional Machining Processes	Theory	34	70	PASS		2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	66	PASS		2	Regular
3	PE-509	Production Planning & Control	Theory	41	61	PASS		2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	36	40	PASS		2	Regular
5	PE-514	Advanced Operations Research	Theory	39	75	PASS		2	Regular
6	PE-518	Lab - II	Practical	62	NIL	PASS		2	Regular

Urollno									
Name:- Harvir Singh									
F.Name:-Jodh Singh									
1	PE-507	Non Conventional Machining Processes	Theory	40	71	PASS		2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	42	67	PASS		2	Regular
3	PE-509	Production Planning & Control	Theory	46	62	PASS		2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	39	44	PASS		2	Regular
5	PE-514	Advanced Operations Research	Theory	42	84	PASS		2	Regular
6	PE-518	Lab - II	Practical	62	NIL	PASS		2	Regular

Urollno									
Name:- Jagdeep Singh									
F.Name:-Daljit Singh									
1	PE-507	Non Conventional Machining Processes	Theory	36	68	PASS		2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	35	65	PASS		2	Regular
3	PE-509	Production Planning & Control	Theory	40	65	PASS		2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	36	48	PASS		2	Regular
5	PE-514	Advanced Operations Research	Theory	34	66	PASS		2	Regular
6	PE-518	Lab - II	Practical	62	NIL	PASS		2	Regular

Urollno									
Name:- Jagdeep Singh									
F.Name:-Mohan Singh									
1	PE-507	Non Conventional Machining Processes	Theory	40	75	PASS		2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	43	68	PASS		2	Regular
3	PE-509	Production Planning & Control	Theory	42	63	PASS		2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	38	43	PASS		2	Regular
5	PE-514	Advanced Operations Research	Theory	43	76	PASS		2	Regular
6	PE-518	Lab - II	Practical	64	NIL	PASS		2	Regular

Urollno									
Name:- Jagdeep Singh									
F.Name:-Jodh Singh									
1	PE-507	Non Conventional Machining Processes	Theory	38	58	PASS		2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	38	58	PASS		2	Regular
3	PE-509	Production Planning & Control	Theory	40	57	PASS		2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	39	42	PASS		2	Regular
5	PE-514	Advanced Operations Research	Theory	35	62	PASS		2	Regular
6	PE-518	Lab - II	Practical	62	NIL	PASS		2	Regular

Urollno									
Name:- Jagdeep Singh									
F.Name:-Mohan Singh									
1	PE-507	Non Conventional Machining Processes	Theory	40	75	PASS		2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	43	68	PASS		2	Regular
3	PE-509	Production Planning & Control	Theory	42	63	PASS		2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	38	43	PASS		2	Regular
5	PE-514	Advanced Operations Research	Theory	43	76	PASS		2	Regular
6	PE-518	Lab - II	Practical	64	NIL	PASS		2	Regular

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Sr. No.	Subject	Type	Subject Int. Marks	Ext. Marks	Result Status	Grade	Semester	Appeared in
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Urolino								
Name: - Joginder Singh								
F. Name: - Pake Lal								
100378181010								
Production Engineering (Full Time)								
Name: - Khushal Dhanraj								
F. Name: - Sunder Dhanraj								
100378181011								
Production Engineering (Full Time)								
1	PE-507	Non Conventional Machining Processes	Theory	38	69	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	68	PASS		Regular
3	PE-509	Production Planning & Control	Theory	46	63	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	36	42	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	43	80	PASS		Regular
6	PE-518	Lab - II	Practical	71	NIL	PASS		Regular

Urolino								
Name: - Manjot Singh								
F. Name: - Sh. Satbajan Singh								
100378181012								
Production Engineering (Full Time)								
1	PE-507	Non Conventional Machining Processes	Theory	32	76	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	39	62	PASS		Regular
3	PE-509	Production Planning & Control	Theory	43	61	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	36	49	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	38	74	PASS		Regular
6	PE-518	Lab - II	Practical	62	NIL	PASS		Regular

Urolino								
Name: - Navjot Singh								
F. Name: - Ranjit Singh								
100378181013								
Production Engineering (Full Time)								
1	PE-501	Metal Casting	Theory	19	NIL	PASS		Re-appear
2	PE-505	Computer Aided Design & Manufacturing	Theory	18	NIL	PASS		Re-appear
3	PE-507	Non Conventional Machining Processes	Theory	33	52	PASS		Regular
4	PE-508	Jig, Fixtures & Die Design	Theory	26	26	RP-PE-508		Regular
5	PE-509	Production Planning & Control	Theory	33	56	PASS		Regular
6	PE-513	Diagnostic Maintenance & Monitoring	Theory	36	41	PASS		Regular
7	PE-514	Advanced Operations Research	Theory	26	12	RP-PE-514		Regular
8	PE-518	Lab - II	Practical	70	NIL	PASS		Regular

Urolino								
Name: - Rahul Kapoor								
F. Name: - Pawan Kapoor								
100378181014								
Production Engineering (Full Time)								
1	PE-507	Non Conventional Machining Processes	Theory	47	72	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	43	68	PASS		Regular
3	PE-509	Production Planning & Control	Theory	45	64	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	44	43	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	42	71	PASS		Regular
6	PE-518	Lab - II	Practical	70	NIL	PASS		Regular

Urolino								
Name: - Rajinder Singh Hundal								
F. Name: - Amarjit Singh Hundal								
100378181015								
Production Engineering (Full Time)								
1	PE-507	Non Conventional Machining Processes	Theory	36	55	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	42	62	PASS		Regular
3	PE-509	Production Planning & Control	Theory	45	52	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	36	40	PASS		Regular
5	PE-514	Advanced Operations Research	Theory	40	61	PASS		Regular
6	PE-518	Lab - II	Practical	65	NIL	PASS		Regular

Urolino								
Name: - Ranjit Singh								
F. Name: - Gurmeet Singh								
100378181016								
Production Engineering (Full Time)								
1	PE-507	Non Conventional Machining Processes	Theory	39	69	PASS		Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	44	64	PASS		Regular
3	PE-509	Production Planning & Control	Theory	46	59	PASS		Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	33	47	PASS		Regular
5	PE-509	Production Planning & Control	Theory	34	A	RP-PE-509		Regular
6	PE-513	Diagnostic Maintenance & Monitoring	Theory	34	A	RP-PE-508		Regular
7	PE-514	Advanced Operations Research	Theory	34	41	PASS		Regular
8	PE-518	Lab - II	Practical	60	NIL	PASS		Regular

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Sr. No	Subject Code	Subject	Subject Int.	Ext. Marks	Result	Grace Marks & Status	Semester	Appeared in
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Urollno Name:- Ranjit Singh F.Name:- Summeet Singh
100378181016

4	PE-513	Diagnostic Maintenance & Monitoring	Theory	39	42	PASS	2	Regular
5	PE-514	Advanced Operations Research	Theory	44	72	PASS	2	Regular
6	PE-518	Lab - II	Practical	70	NIL	PASS	2	Regular

Urollno Name:- Rupinder Singh F.Name:- S. Bachant Singh
100378181017

1	PE-507	Non Conventional Machining Processes	Theory	34	72	PASS	2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	63	PASS	2	Regular
3	PE-509	Production Planning & Control	Theory	34	71	PASS	2	Regular
4	PE-512	Diagnostic Maintenance & Monitoring	Theory	40	41	PASS	2	Regular
5	PE-514	Advanced Operations Research	Theory	40	72	PASS	2	Regular
6	PE-518	Lab - II	Practical	62	NIL	PASS	2	Regular

Urollno Name:- S. Karnal Singh F.Name:- S. Karnal Singh
100378181018

1	PE-501	Metal Casting	Theory	NIL	40	PASS	1	Re-appear
2	PE-502	Computer Aided Design & Manufacturing	Theory	NIL	40	PASS	1	Re-appear
3	PE-505	Computer Aided Design & Manufacturing	Theory	46	PASS		1	Re-appear
3	PE-507	Non Conventional Machining Processes	Theory	27	62	PASS	2	Regular
4	PE-508	Jig, Fixtures & Die Design	Theory	35	51	PASS	2	Regular
5	PE-509	Production Planning & Control	Theory	32	46	PASS	2	Regular
6	PE-513	Diagnostic Maintenance & Monitoring	Theory	33	46	PASS	2	Regular
7	PE-514	Advanced Operations Research	Theory	33	46	PASS	2	Regular
8	PE-518	Lab - II	Practical	36	57	PASS	2	Regular

Urollno Name:- Sukhdeep Singh F.Name:- Balwinder Singh
100378181019

1	PE-507	Non Conventional Machining Processes	Theory	37	64	PASS	2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	35	67	PASS	2	Regular
3	PE-509	Production Planning & Control	Theory	37	59	PASS	2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	39	42	PASS	2	Regular
5	PE-514	Advanced Operations Research	Theory	34	71	PASS	2	Regular
6	PE-518	Lab - II	Practical	66	NIL	PASS	2	Regular

Urollno Name:- Ajit Singh Sekhon F.Name:- Ajit Singh Sekhon
100378181020

1	PE-507	Non Conventional Machining Processes	Theory	43	79	PASS	2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	45	70	PASS	2	Regular
3	PE-509	Production Planning & Control	Theory	41	69	PASS	2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	42	45	PASS	2	Regular
5	PE-514	Advanced Operations Research	Theory	47	78	PASS	2	Regular
6	PE-518	Lab - II	Practical	62	NIL	PASS	2	Regular

Urollno Name:- Balinder Singh F.Name:- Balinder Singh
100378181021

1	PE-502	Metal Casting	Theory	NIL	40	PASS	1	Re-appear
2	PE-505	Computer Aided Design & Manufacturing	Theory	NIL	58	PASS	1	Re-appear
3	PE-507	Non Conventional Machining Processes	Theory	33	57	PASS	2	Regular
4	PE-508	Jig, Fixtures & Die Design	Theory	39	50	PASS	2	Regular
5	PE-509	Production Planning & Control	Theory	40	54	PASS	2	Regular

Urollno Name:- Supinderjit Singh F.Name:- Joga Singh
100378181022

1	PE-502	Metal Casting	Theory	NIL	40	PASS	1	Re-appear
2	PE-505	Computer Aided Design & Manufacturing	Theory	NIL	58	PASS	1	Re-appear
3	PE-507	Non Conventional Machining Processes	Theory	33	57	PASS	2	Regular
4	PE-508	Jig, Fixtures & Die Design	Theory	39	50	PASS	2	Regular
5	PE-509	Production Planning & Control	Theory	40	54	PASS	2	Regular

Page 46 Prepared by: Checked by: Theory Internal Marks out of 50 & External Marks out of 100 & Practical Internal & External Marks out of 50-50 both 100 (VLSI Design Internl & External out of 50)

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Sr. No	Subject	Subject Code	Type	Int. Marks	Ext. Marks	Result	Grace	Subject	Semester	Appeared in
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6	PE-513	Diagnostic Maintenance & Monitoring	Theory	36	40	PASS			2	Regular
7	PE-514	Advanced Operations Research	Theory	40	50	PASS			2	Regular
8	PE-518	Lab - II	Practical	70	NIL	PASS			2	Regular

Production Engineering (Full Time)										
Name:- Vishav Kainth F.Name:-Jivan Lal Kainth										
1	PE-507	Non Conventional Machining Processes	Theory	34	73	PASS			2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	63	PASS			2	Regular
3	PE-509	Production Planning & Control	Theory	41	71	PASS			2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	41	71	PASS			2	Regular
5	PE-514	Advanced Operations Research	Theory	38	42	PASS			2	Regular
6	PE-518	Lab - II	Theory	41	63	PASS			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Anand Aggarwal F.Name:-Sunder Aggarwal										
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	45	70	PASS			2	Regular
2	CESE-12	Rock Mechanics	Theory	46	67	PASS			2	Regular
3	CESE-14	Design of Road Pavements	Theory	40	59	PASS			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Anuj Sachar F.Name:-Anil Kumar Sachar										
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	36	59	PASS			2	Regular
2	CESE-12	Rock Mechanics	Theory	34	50	PASS			2	Regular
3	CESE-14	Design of Road Pavements	Theory	30	52	PASS			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Anuj Sharma F.Name:-Sunder Pal Sharma										
1	CESE-15	Geomechanics	Theory	NIL	A	RP-CESE-15			1	Re-appear
2	CESE-2	Advance foundation Engg	Theory	NIL	A	RP-CESE-2			1	Re-appear
3	CESE-10	Sub Surface of Geophysical Exploration	Theory	34	4	RP-CESE-10			2	Regular
4	CESE-12	Rock Mechanics	Theory	32	A	RP-CESE-12			2	Regular
5	CESE-14	Design of Road Pavements	Theory	30	A	RP-CESE-14			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Atul Gupta F.Name:-Ramesh Kumar										
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	26	54	PASS			2	Regular
2	CESE-12	Rock Mechanics	Theory	32	29	RP-CESE-12			2	Regular
3	CESE-14	Design of Road Pavements	Theory	38	A	RP-CESE-14			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Parnaveer Singh F.Name:-Kulwant Singh										
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	28	57	PASS			2	Regular
2	CESE-12	Rock Mechanics	Theory	34	52	PASS			2	Regular
3	CESE-14	Design of Road Pavements	Theory	25	43	PASS			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Harjit Pal Singh F.Name:-Dhan Singh										
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	28	40	PASS			2	Regular
2	CESE-12	Rock Mechanics	Theory	32	42	PASS			2	Regular
3	CESE-14	Design of Road Pavements	Theory	27	45	PASS			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Jasbiran Sobti F.Name:-Kamaljit Singh Sobti										
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	44	62	PASS			2	Regular
2	CESE-12	Rock Mechanics	Theory	44	63	PASS			2	Regular
3	CESE-14	Design of Road Pavements	Theory	44	53	PASS			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Manu Malia F.Name:-C.K.Malia										
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	28	41	PASS			2	Regular
2	CESE-12	Rock Mechanics	Theory	32	51	PASS			2	Regular
3	CESE-14	Design of Road Pavements	Theory	25	22	RP-CESE-14			2	Regular

M.Tech.CIVIL(Soil Mechanics and Founda (Part Time)										
Name:- Ranjeet Sawhney F.Name:-Santosh Sawhney										
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	36	A	RP-CESE-10			2	Regular
2	CESE-12	Rock Mechanics	Theory	46	52	PASS			2	Regular
3	CESE-14	Design of Road Pavements	Theory	36	A	RP-CESE-14			2	Regular

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Sr. Subject	No. Code	Name	Type	Subject Int. Marks	Ext. Marks	Result Status	Grace	Semester	Appeared In
Production Engineering (Full Time)									
Name: - Supinderjit Singh F. Name: - Doga Singh									
6	PE-513	Diagnostic Maintenance & Monitoring	Theory	36	40	PASS		2	Regular
7	PE-514	Advanced Operations Research	Theory	40	50	PASS		2	Regular
8	PE-518	Lab - II	Practical	70	NIL	PASS		2	Regular
Name: - Vishav Kainth F. Name: - Jivan Lal Kainth									
Production Engineering (Full Time)									
Name: - Anand Aggarwal F. Name: - Surender Aggarwal									
1	PE-507	Non Conventional Machining Processes	Theory	34	73	PASS		2	Regular
2	PE-508	Jig, Fixtures & Die Design	Theory	40	63	PASS		2	Regular
3	PE-509	Production Planning & Control	Theory	41	71	PASS		2	Regular
4	PE-513	Diagnostic Maintenance & Monitoring	Theory	38	42	PASS		2	Regular
5	PE-514	Advanced Operations Research	Theory	41	63	PASS		2	Regular
6	PE-518	Lab - II	Practical	68	NIL	PASS		2	Regular
Name: - Anand Aggarwal F. Name: - Surender Aggarwal									
M.Tech. CIVIL (Soil Mechanics and Foundations) (Part Time)									
Name: - Anuj Sachar F. Name: - Anil Kumar Sachar									
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	36	59	PASS		2	Regular
2	CESE-12	Rock Mechanics	Theory	34	50	PASS		2	Regular
3	CESE-14	Design of Road Pavements	Theory	30	52	PASS		2	Regular
Name: - Anuj Sharma F. Name: - Surinder Pal Sharma									
M.Tech. CIVIL (Soil Mechanics and Foundations) (Part Time)									
Name: - Atul Gupta F. Name: - Ramesh Kumar									
1	CESE-15	Geomechanics	Theory	NIL	A	RP-CESE-15		1	Re-appear
2	CESE-2	Advance foundation Engg	Theory	NIL	A	RP-CESE-2		1	Re-appear
3	CESE-10	Sub Surface of Geophysical Exploration	Theory	34	4	RP-CESE-10		2	Regular
4	CESE-12	Rock Mechanics	Theory	32	A	RP-CESE-12		2	Regular
5	CESE-14	Design of Road Pavements	Theory	30	A	RP-CESE-14		2	Regular
Name: - Fazareer Singh F. Name: - Kulwant Singh									
M.Tech. CIVIL (Soil Mechanics and Foundations) (Part Time)									
Name: - Harjit Pal Singh F. Name: - Dhian Singh									
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	28	40	PASS		2	Regular
2	CESE-12	Rock Mechanics	Theory	32	42	PASS		2	Regular
3	CESE-14	Design of Road Pavements	Theory	27	45	PASS		2	Regular
Name: - Jasbiran Sobti F. Name: - Karwaljit Singh Sobti									
M.Tech. CIVIL (Soil Mechanics and Foundations) (Part Time)									
Name: - Manu Walia F. Name: - C.K. Walia									
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	44	62	PASS		2	Regular
2	CESE-12	Rock Mechanics	Theory	44	63	PASS		2	Regular
3	CESE-14	Design of Road Pavements	Theory	44	53	PASS		2	Regular
Name: - Ranjeev Sawhney F. Name: - Santosh Sawhney									
M.Tech. CIVIL (Soil Mechanics and Foundations) (Part Time)									
Name: - Manu Walia F. Name: - C.K. Walia									
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	28	41	PASS		2	Regular
2	CESE-12	Rock Mechanics	Theory	32	51	PASS		2	Regular
3	CESE-14	Design of Road Pavements	Theory	25	22	RP-CESE-14		2	Regular
Name: - Ranjeev Sawhney F. Name: - Santosh Sawhney									
M.Tech. CIVIL (Soil Mechanics and Foundations) (Part Time)									
Name: - Manu Walia F. Name: - C.K. Walia									
1	CESE-10	Sub Surface of Geophysical Exploration	Theory	36	A	RP-CESE-10		2	Regular
2	CESE-12	Rock Mechanics	Theory	46	52	PASS		2	Regular
3	CESE-14	Design of Road Pavements	Theory	36	A	RP-CESE-14		2	Regular
Checked by: Prepared by: (Theory Internal Marks Out of 50 & External Marks out of 100 & Practical Internal/External Marks out of 50-50 both 100% LST Design Internal & External out of 50)									

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509

Sr. No	Subject Code	Subject	Type	Subject Int. Marks	Ext. Marks	Result	Grade	Subj. Marks & Status	Semester	Appeared in
1	00378281054	Name:- Sachin Chopra F.Name:-Sr. Kulddeep Chopra M.Tech.Civill; Soil Mechanics and Foundations (Part Time)	Theory	38	56	PASS			2	Regular
2	CESE-12	Rock Mechanics	Theory	46	47	PASS			2	Regular
3	CESE-14	Design of Road Pavements	Theory	38	50	PASS			2	Regular

1	VL-511	Semiconductor Devices	Theory	33	36	PASS			2	Regular
2	VL-512	VLSI Design concepts	Theory	39	20	PASS			2	Regular
3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	39	11	RP-VL-515			2	Regular
4	VL-516	VLSI Design?LAB	Practical	43	43	PASS			2	Regular

1	VL-511	Semiconductor Devices	Theory	36	33	PASS			2	Regular
2	VL-512	VLSI Design concepts	Theory	37	23	PASS			2	Regular
3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	46	24	PASS			2	Regular
4	VL-516	VLSI Design?LAB	Practical	37	40	PASS			2	Regular

1	VL-513	Hardware Description Languages	Theory	NIL	A	RP-VL-513			1	Re-appear
2	VL-511	Semiconductor Devices	Theory	34	32	PASS			2	Regular
3	VL-512	VLSI Design concepts	Theory	34	11	RP-VL-512			2	Regular
4	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	39	1	RP-VL-515			2	Regular
5	VL-516	VLSI Design?LAB	Practical	41	39	PASS			2	Regular

1	VL-511	Semiconductor Devices	Theory	42	32	PASS			2	Regular
2	VL-512	VLSI Design concepts	Theory	41	28	PASS			2	Regular
3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	47	29	PASS			2	Regular
4	VL-516	VLSI Design?LAB	Practical	42	38	PASS			2	Regular

1	VL-511	Semiconductor Devices	Theory	20	41	PASS			2	Regular
2	VL-512	VLSI Design concepts	Theory	24	20	PASS			2	Regular
3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	41	20	PASS			2	Regular
4	VL-516	VLSI Design?LAB	Practical	35	37	PASS			2	Regular

1	VL-513	Hardware Description Languages	Theory	NIL	29	PASS			1	Re-appear
2	VL-514	VLSI Technology	Theory	NIL	A	RP-VL-514			1	Re-appear
3	VL-511	Semiconductor Devices	Theory	39	33	PASS			2	Regular
4	VL-512	VLSI Design concepts	Theory	26	20	PASS			2	Regular
5	VL-515	Design of Analog/Mixed Mode-VLSI Circuits	Theory	40	16	RP-VL-515			2	Regular
6	VL-516	VLSI Design?LAB	Practical	46	46	PASS			2	Regular

1	VL-511	Semiconductor Devices	Theory	37	35	PASS			2	Regular
2	VL-512	VLSI Design concepts	Theory	41	23	PASS			2	Regular
3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	41	24	PASS			2	Regular
4	VL-516	VLSI Design?LAB	Practical	38	42	PASS			2	Regular

1	VL-514	VLSI Technology	Theory	NIL	24	PASS			1	Re-appear
2	VL-511	Semiconductor Devices	Theory	31	36	PASS			2	Regular
3	VL-512	VLSI Design concepts	Theory	33	13	RP-VL-512			2	Regular
4	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	39	20	PASS			2	Regular
5	VL-516	VLSI Design?LAB	Practical	37	37	PASS			2	Regular

1	VL-513	Hardware Description Languages	Theory	29	29	PASS			1	Re-appear
2	VL-514	VLSI Technology	Theory	NIL	A	RP-VL-514			1	Re-appear
3	VL-511	Semiconductor Devices	Theory	37	35	PASS			2	Regular
4	VL-512	VLSI Design concepts	Theory	41	23	PASS			2	Regular
5	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	41	24	PASS			2	Regular
6	VL-516	VLSI Design?LAB	Practical	38	42	PASS			2	Regular

1	VL-514	VLSI Technology	Theory	NIL	24	PASS			1	Re-appear
2	VL-511	Semiconductor Devices	Theory	31	36	PASS			2	Regular
3	VL-512	VLSI Design concepts	Theory	33	13	RP-VL-512			2	Regular
4	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	39	20	PASS			2	Regular
5	VL-516	VLSI Design?LAB	Practical	37	37	PASS			2	Regular

1	VL-513	Hardware Description Languages	Theory	29	29	PASS			1	Re-appear
2	VL-514	VLSI Technology	Theory	NIL	24	PASS			1	Re-appear
3	VL-511	Semiconductor Devices	Theory	37	35	PASS			2	Regular
4	VL-512	VLSI Design concepts	Theory	41	23	PASS			2	Regular
5	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	41	24	PASS			2	Regular
6	VL-516	VLSI Design?LAB	Practical	38	42	PASS			2	Regular

Sr. Subject	No. Code	Urollno	Name:-	F.Name:-	Subject	Type	Subject Int. Ext.	MarksMark	Result	Status	Subject	Grace	Semester	Appeared in Regular/Re-appear
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1	VL-511	Semiconductor Devices	Urollno	Name:- Shashi Mehra	F.Name:-Vjay Mehra	Theory	38	46	PASS				2	Regular
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2	VL-512	VLSI Design concepts	Urollno	Name:- Manpreet Kaur Malia	F.Name:-Suzinder Singh	Theory	38	7	PASS		RP-VL-512		2	Regular
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3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Urollno	Name:- Manpreet Kaur Malia	F.Name:-Suzinder Singh	Theory	42	20	PASS				2	Regular
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4	VL-516	VLSI Design?LAB	Urollno	Name:- Manpreet Kaur Malia	F.Name:-Suzinder Singh	Practical	38	39	PASS				2	Regular
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1	VL-511	Semiconductor Devices	Urollno	Name:- Nitesh Kumar	F.Name:-Divya Lal	Theory	39	41	PASS				2	Regular
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2	VL-512	VLSI Design concepts	Urollno	Name:- Nitesh Kumar	F.Name:-Divya Lal	Theory	40	23	PASS				2	Regular
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3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Urollno	Name:- Nitesh Kumar	F.Name:-Divya Lal	Theory	43	25	PASS				2	Regular
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4	VL-516	VLSI Design?LAB	Urollno	Name:- Nitesh Kumar	F.Name:-Divya Lal	Practical	37	37	PASS				2	Regular
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1	VL-511	Semiconductor Devices	Urollno	Name:- Jaspreet Kaur	F.Name:-Satnam Singh	Theory	24	40	PASS				2	Regular
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2	VL-512	VLSI Design concepts	Urollno	Name:- Jaspreet Kaur	F.Name:-Satnam Singh	Theory	24	11	PASS		RP-VL-512		2	Regular
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3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Urollno	Name:- Jaspreet Kaur	F.Name:-Satnam Singh	Theory	38	11	PASS		RP-VL-515		2	Regular
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4	VL-516	VLSI Design?LAB	Urollno	Name:- Jaspreet Kaur	F.Name:-Satnam Singh	Practical	37	36	PASS				2	Regular
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1	VL-511	Semiconductor Devices	Urollno	Name:- Kirtanbir Kaur	F.Name:-Gurmeet Singh	Theory	43	31	PASS				2	Regular
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2	VL-512	VLSI Design concepts	Urollno	Name:- Kirtanbir Kaur	F.Name:-Gurmeet Singh	Theory	38	22	PASS				2	Regular
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3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Urollno	Name:- Kirtanbir Kaur	F.Name:-Gurmeet Singh	Theory	42	20	PASS				2	Regular
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4	VL-516	VLSI Design?LAB	Urollno	Name:- Kirtanbir Kaur	F.Name:-Gurmeet Singh	Practical	37	38	PASS				2	Regular
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1	VL-511	Semiconductor Devices	Urollno	Name:- Anaraj Kaur	F.Name:-Baljeet Singh	Theory	37	47	PASS				2	Regular
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2	VL-512	VLSI Design concepts	Urollno	Name:- Anaraj Kaur	F.Name:-Baljeet Singh	Theory	37	25	PASS		RP-VL-515		2	Regular
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3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Urollno	Name:- Anaraj Kaur	F.Name:-Baljeet Singh	Theory	43	14	PASS		RP-VL-515		2	Regular
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4	VL-516	VLSI Design?LAB	Urollno	Name:- Anaraj Kaur	F.Name:-Baljeet Singh	Practical	37	35	PASS				2	Regular
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1	VL-511	Semiconductor Devices	Urollno	Name:- Amardeep Singh	F.Name:-Surjit Singh	Theory	32	37	PASS				2	Regular
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2	VL-512	VLSI Design concepts	Urollno	Name:- Amardeep Singh	F.Name:-Surjit Singh	Theory	34	22	PASS				2	Regular
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3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Urollno	Name:- Amardeep Singh	F.Name:-Surjit Singh	Theory	43	21	PASS				2	Regular
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4	VL-516	VLSI Design?LAB	Urollno	Name:- Amardeep Singh	F.Name:-Surjit Singh	Practical	36	35	PASS				2	Regular
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1	VL-511	Semiconductor Devices	Urollno	Name:- Joginder Singh	F.Name:-Joginder Singh	Theory	37	32	PASS				2	Regular
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2	VL-512	VLSI Design concepts	Urollno	Name:- Joginder Singh	F.Name:-Joginder Singh	Theory	37	20	PASS				2	Regular
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3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Urollno	Name:- Joginder Singh	F.Name:-Joginder Singh	Theory	41	20	PASS				2	Regular
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4	VL-516	VLSI Design?LAB	Urollno	Name:- Joginder Singh	F.Name:-Joginder Singh	Practical	35	35	PASS				2	Regular
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1	VL-511	Semiconductor Devices	Urollno	Name:- Manpreet Singh	F.Name:-Santokh Singh	Theory	27	46	PASS				2	Regular
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2	VL-512	VLSI Design concepts	Urollno	Name:- Manpreet Singh	F.Name:-Santokh Singh	Theory	24	24	PASS		RP-VL-512		2	Regular
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3	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Urollno	Name:- Manpreet Singh	F.Name:-Santokh Singh	Theory	32	24	PASS		RP-VL-515		2	Regular
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4	VL-516	VLSI Design?LAB	Urollno	Name:- Manpreet Singh	F.Name:-Santokh Singh	Practical	33	33	PASS		RP-VL-516		2	Regular
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1	ENE-504	Biomass Conversion and Bio-fuels	Urollno	Name:- Bikram Jeet Singh	F.Name:-Manjeet Singh	Theory	45	70	PASS				2	Regular
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2	PGM	Research Methodology	Urollno	Name:-	F.Name:-	Theory	38	53	PASS				2	Regular
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Prepared by: _____ Checked by: _____ Page 49 100379383103 Urollno Name:- Energy Engineering (Part Time)														
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Prepared by: *[Signature]* Checked by: *[Signature]* (Theory Internal Marks Out of 50 & External Marks out of 100, VLSI Design Internal & External out of 50)

Sr. No.	Subject Code	Subject	Type	Re-valuation Marks	Status	Grace Marks & Semester	Appeared in Regular/Re-appear
1	VL-512	VLSI Design concepts	Theory	11	RP-VL-512	2	Regular
Urolino Name:- Nitesh Kumar F.Name:- Jiya Lal 100378783088 VLSI Design (Part Time)							
1	VL-515	Design of Analog/Mixed Mode VLSI Circuits	Theory	14	RP-VL-515	2	Regular
Urolino Name:- Kiranbir Kaur F.Name:- Gurmeet Singh 100378783090 VLSI Design (Part Time)							

RP-Means Re-appear in external Papers only.
 RTI-Means Re-appear in both internal as well as external
 RTI-Means Re-appear in internal only.
 A-Means Absent, D-Means Detained
 NIL-Means all ready pass or not appeared or not applicable

Ordinance & Scheme seen, the result may be declared and Published Please
 A.R. (Exams) *[Signature]*
 Deputy Controller (Exams) *[Signature]* 14/11/11

Controller of Examinations
[Signature]
 Published

PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
 Re-evaluation Result Notification No. :- PTU/Exam/M.Tech./0211111

M.Tech. Examination held in May-2011
 TABULATION SHEET

College/Institute :- GNDEC, Ludhiana

Sr. No	Subject Code	Subject	Subject Re-valuation	Result	Grace	Semester	Appeared in Regular/Re-appear
1	EE-507	Advanced Mathematics	40	PASS		2	Regular
Name :- Baljinder Kaur F. Name :- S. Ajit Singh 100378080979							
2	EE-515	Design of Analog/Mixed Mode VLSI Circuits	20	PASS		2	Regular
Name :- Gurninder Singh F. Name :- Manmohan Singh 100378783083							

Ordinance & Scheme seen, the result may be declared and Published Please

A.R. (Exams)
 22/11/11

Deputy Controller (Exams)

Controller of Examinations

Published

RP-Means Re-appear in external Paper/s only.
 RTI-Means Re-appear in both internal as well as external
 A-Means Absent, O-Means Detained
 Nil-Means all ready pass or not appeared or not applicable

PUNJAB TECHNICAL UNIVERSITY, JALANDHAR

Result Notification No. :-PTU/DEX/754/10/11

Result of the

Master of Technology (M. Tech.) Re-evaluation-Special-Examination in June-2011

Result of the each candidate is shown in the column "RESULT".

Abbreviations used in this notification are as under:

Standards for

RP- Re-appear in Theory External Paper(s) Practical/Viva-Voce

RT- Re-appear in both Internal as well as External Paper(s)

RTI- Re-appear in Internal Paper(s) only

R.L. Fee- Result Late due to non adjustment of fee account

R.L. (A) Result Late for want of Awards

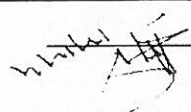
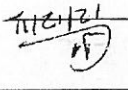
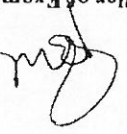
(E) Absent

Note :

Theory Pass Marks=40, Sessional (Int.) Pass Marks=20

Regional Centre / College /Institute : GNDEC, Ludhiana

Roll No.	Subject In Cut List	Re-appear In	Pass In
314059675	Adv. Maths-ELE-507	---	ELE-507 (41) -
001213	NNFL-EC-11	EC-11 (25)	---
96/EI/197	Adv. Maths ELE-507	ELE-507 (36)	-----

Prepared By: 	Checked By: 	Ordinance & Scheme seen the result may be declared and Published Please	Controller of Examinations 
Date 12-12-2011		A.R./D.R. (Exams) M2 13/12/11	Published

CC: Director, GNDEC, Ludhiana

08 DEC 2011

College/Institute :- GNDEC, Ludhiana

Sr. No	Subject	Subject Code	Result	Grade	Appeared in
1	Industrial Psychology	IE-3C9	37	NIL	pass
1	Seminar		85	NIL	pass

Name :- CHANDEE SHEKHAR
 P. Name :- PREM CHAND MALHOTRA
 Urolino 5143342110
 Industrial Engineering (Part Time)
 Re-appear

Name :-
 P. Name :-
 Urolino 14114071
 Production Engineering (Part Time)
 Re-appear

Deputy Controller (Exams) Controller of Examinations
 M. Singh
 Published

RP-Means Re-appear in external Papers only.
 RT-Means Re-appear in both internal as well as external
 RTI-Means Re-appear in internal only.
 A-Means Absent, D-Means Detained
 NIL-Means all ready pass or not appeared or not applicable

Ordinance & Scheme seen, the result may be declared and Published please

O.I / Com. Trd. (Mchd.)
 Hon. Secy (PA)
 Dec-11
 (PA) (PA)

PUNJAB TECHNICAL UNIVERSITY, JALANDHAR

Result Notification No. :-PTU/ DEX/754/01/12

Result of the

Master of Technology (M. Tech.). Examination in May-2002

Result of the each candidate is shown in the column "RESULT".

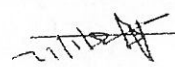

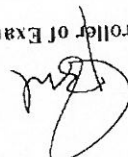
Abbreviations used in this notification are as under:

- Stands for**
- RP- Re-appear in Theory External Paper(s) Practical/Viva-Voce
 - RT- Re-appear in both Internal as well as External Paper(s)
 - RTI- Re-appear in Internal Paper(s) only
 - R.L. Fee- Result Late due to non adjustment of fee account
 - R.L. (A) Result Late for want of Awards
 - (G) Absent
 - Note : Theory Pass Marks=40, Sessional (Int.) Pass Marks=20

Regional Centre / College /Institute : GNDEC, Ludhiana

(Int. + Ext. 40% Degree Grace)

Roll No.	Subject In Cut List	Int.-41	Ext.-23
11412080	Adv. Electrical Mechanines EEP-25	Int.-41	Ext.-23
		Re-appear In	Pass In
		RESULT	

Prepared By: 	Ordinance & Scheme seen the result may be declared and Published Please	A.R./D.R. (Exams) 12/5/12 	Controller of Examinations 

Date 05-01-2012

CC: Director, GNDEC, Ludhiana