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Institute:	078-PHONICS GROUP OF INSTITUTIONS, ROORKEE
Branch:	08-ELECTRICAL ENGINEERING(Shift-II)

2 211 ( 41	TI DDI TITTO	(0111110 11)																
			Marks (Th	eory & Ses	sional )			Total	CD	IE	Sem.	2nd	Result					
T/TS	084001	084002	084003	084004	084005	084006		Theory			Total	Year	Carrent	Promotion				
P/PS	084001	084002	084003	084004		084006		Practical	014054	084052	SGPA	CGPA	Year/Sem)					
	044	013 015	008 015	006 016	025 040	016 016		0214	010	020	0604							
	044	028	023-BK	022-BK	065	032		0214	019	020	0604							
	042 041	042 025	045 023	042 026		038 027		2274				6.95	PBP	YES				
-	083	067	068	068		065		0351			6.83							
	B+( 7)	B+( 7)	B+( 7)	B+( 7)	C ( 5)	B+( 7)			B ( 8)	A ( 9)	. 0.00							
017 (FUI	NDAMENTALS	OF MECHAN	CAL AND CIVI	L ENGINEERII	NG)			•										
	010	004 014	004 016	004 015	028 041	013 015		0464	020	024	0540							
	010-BK	018-BK	020-BK	019-BK	069	028		7 0164	020	021	0542							
	040 040	038 024	043 024	040 025		037 026						6.60	PBP	YES				
	080	062	067	065		063		0337			6.10							
	C ( 5)	B ( 6)	B ( 6)	B ( 6)	C ( 5)	B+( 7)			A ( 9)	A ( 9)	0.20							
, , ,					·		,	•					•	•				
•		,																
, , ,																		
016 (FUI	NDAMENTALS	OF MECHANI	CAL AND CIVI	L ENGINEERI	NG)								1					
	048	031 016	013 017	005 017	031 040	018 017		0252	010	021	0620							
	048	047	030	022-BK	071	035		0255	019	021	0030							
	042 041	040 023	040 026	040 026		040 027						7.12	PBP	YES				
	083	063	066	066		067		0345			6.83							
	B+( 7)	A (8)	B+( 7)	B ( 6)	C ( 5)	B+( 7)			B (8)	A ( 9)								
	T/TS P/PS 117 (FU 144 (B) (.143 (EN 115 (B) (.116 (FU	T/TS 084001 P/PS 084001 044 044 042 041 083 B+( 7) 17 (FUNDAMENTALS 010  010-BK 040 040 080 C ( 5) 144 (B) (APPLIED MAT 143 (ENGINEERING G 15 (B) (FUNDAMENTALS 048  048  048  042 041 083	P/PS	Marks (The T/TS   084001   084002   084003   P/PS   084001   084002   084003   044   013   015   008   015   044   028   023 - BK   042   041   042   025   045   023   083   067   068   068   067   068   067   068   067   068   067   068   067   068   067   068   067   068   067   068   067   068   069	Marks (Theory & Ses   T/TS   084001   084002   084003   084004   P/PS   084001   084002   084003   084004   044   013   015   008   015   006   016   044   028   023-BK   022-BK   042   041   042   025   045   023   042   026   083   067   068   068   068   068   068   068   068   068   068   068   069	Marks (Theory & Sessional )   T/TS   084001   084002   084003   084004   084005     P/PS   084001   084002   084003   084004     044    013 015   008 015   006 016   025 040     044    028   023-BK   022-BK   065     042 041   042 025   045 023   042 026     083   067   068   068     B+(7)   B+(7)   B+(7)   B+(7)   C (5)     017 (FUNDAMENTALS OF MECHANICAL AND CIVIL ENGINEERING)     010    004 014   004 016   004 015   028 041     010-BK   018-BK   020-BK   019-BK   069     040 040   038 024   043 024   040 025     080   062   067   065     C (5)   B (6)   B (6)   B (6)   C (5)     044 (B) (APPLIED MATHEMATICS-I)     048   031 016   013 017   005 017   031 040     048   047   030   022-BK   071     042 041   040 023   040 026   040 026     083   063   066   066	Marks (Theory & Sessional )   T/TS	Marks (Theory & Sessional )   T/TS	Marks (Theory & Sessional )   Total	Marks (Theory & Sessional )   Total   GP   Theory	Marks (Theory & Sessional )	Marks (Theory & Sessional   Total   Total	Marks (Theory & Sessional )   Total   Total   Theory   Sessional   Theory   Theory   Sessional   Theory   The	Marks (Theory & Sessional)				

(991002) (MAX:100, MIN:025)-000/042 (B) (APPLIED MATHEMATICS-I)
(083001) (MAX:050, MIN:013)-024/017 (ELECTRICAL AND ELECTRONICS ENGINEERING MATERIALS)
(083005) (MAX:050, MIN:013)-013/016 (FUNDAMENTALS OF ELECTRICAL ENGINEERING)
(083006) (MAX:050, MIN:013)-019/015 (FUNDAMENTALS OF MECHANICAL AND CIVIL ENGINEERING)

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078-PHONICS GROUP OF INSTITUTIONS, ROORKEE

08-ELECTRICAL ENGINEERING(Shift-II) Branch :

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional )				Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	084001	084002	084003	084004	084005	084006			Theory			Total	Year	(Current	Promotion
	P/PS	084001	084002	084003	084004		084006			Practical	014054	084052	SGPA	CGPA	Year/Sem)	
20078080206		025	018 014	008 015	015 016	025 042	013 017			0200	021	020	0504			
INTJAR MALUK		025	032	023-BK	031	067	030			0208	021	020	0594			
DOB:10/08/1999-(REGULAR)	(	043 039	040 024	042 024	043 025		040 025							6.99	PBP	YES
DOD.10/00/1999-(REGULAR)		082	064	066	068		065			0345			6.57			
Subject Grades (Grade Points):		B ( 6)	B+( 7)	B ( 6)	B+( 7)	C ( 5)	B+( 7)				A ( 9)	A ( 9)	0.07			
(083006) (MAX:050, MIN:013)-033/0	17 (FUN	IDAMENTALS	OF MECHAN	ICAL AND CIV	L ENGINEERII	NG)		•	•	•		,		•	•	
20078080207		006	010 015	ABS 016	004 016	007 041	ABS 016			04.04	040	024	0506			
KAPILSON MARAK MONTOSH MARAK		006-BK	025-BK	016-BK	020-BK	048-BK	016-BK			0131	019	021	0506			
DOB:07/08/2018-(REGULAR)	(	040 040	039 023	040 023	042 024		038 026							6.07	FAIL	NO
DOD.07/00/2010-(REGULAR)		080	062	063	066		064			0335			5.23			
Subject Grades (Grade Points):		C ( 5)	B ( 6)	B ( 6)	B ( 6)	F ( 0)	B ( 6)				B (8)	A ( 9)	. J.20			

-	
	(991001) (MAX:050, MIN:013)-ABS/016 (B) (ENGLISH AND COMMUNICATION SKILLS-I)
	(991002) (MAX:100, MIN:025)-000/041 (B) (APPLIED MATHEMATICS-I)
	(991003) (MAX:050, MIN:013)-006/021 (B) (APPLIED PHYSICS-I)
	(991004) (MAX:050, MIN:013)-ABS/021 (B) (APPLIED CHEMISTRY-I)
	(991006) (MAX:100, MIN:025)-018/042 (B) (ENGINEERING GRAPHICS-I)
	(083004) (MAX:050, MIN:013)-008/015 (B) (ELECTRONIC DEVICES AND CIRCUITS)
	(083005) (MAX:050, MIN:013)-ABS/015 (B) (FUNDAMENTALS OF ELECTRICAL ENGINEERING)
	(083006) (MAX:050, MIN:013)-010/017 (B) (FUNDAMENTALS OF MECHANICAL AND CIVIL ENGINEERING)

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078-PHONICS GROUP OF INSTITUTIONS, ROORKEE

Branch: 08-ELECTRICAL ENGINEERING(Shift-II)

Institute:

			(												
Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	084001	084002	084003	084004	084005	084006		Theory			Total	Year	(Guilent	Promotion
Tudior Straine, 200, Status	P/PS	084001	084002	084003	084004		084006		Practical	014054	084052	SGPA	CGPA	Year/Sem)	
20078080208															
KARTIK	ŀ								•	018	020				
MUNISHWAR	-													UFM	NO
DOB:13/02/2004-(REGULAR)		042 041	038 023	039 026	044 025		041 027		0246					UFM	NO
202.10,02,2001 (1.2002.11)		083	061	065	069		068		0346						
Subject Grades (Grade Points):															
20078080210		038	013 016	005 015	007 017	012 043	013 017		0406	040	020	0550			
PREET KUMAR NARENDRA KUMAR		038	029	020-BK	024-BK	055-BK	030		0196	019	020	0578			
DOB:27/12/2002-(REGULAR)		043 042	037 024	039 024	043 026		040 025		00.40				6.97	PBP	YES
DOD.27/12/2002-(REGOLAR)		085	061	063	069		065		0343			6.53			
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B ( 6)	B+( 7)	P (4)	B+( 7)			B (8)	A ( 9)				
(991002) (MAX:100, MIN:025)-001/0	044 (B) (A	APPLIED MAT	HEMATICS-I)					•	•			•		•	•
(083006) (MAX:050, MIN:013)-031/0	017 (FUI	NDAMENTALS	S OF MECHAN	ICAL AND CIV	IL ENGINEERI	NG)									
2007000012		0001	0.4.01.0.4.6		0001046								1		

20078080212 013|016 | 007|016 | 006|016 | 004|041 | 013|017 | 030 0179 019 018 0554 SACHIN KUMAR 030 029 023-BK 022-BK | 045-BK 030 HARIDWARI 6.37 **PBP** YES 042|026 040|041 037|023 038|025 040|026 DOB:08/07/2000-(REGULAR) 0338 081 060 063 066 068 5.50 Subject Grades (Grade Points): B (6) B (6) B (6) B (6) F(0) B+(7)B (8) B (8)

(991002) (MAX:100, MIN:025)-004/043 (B) (APPLIED MATHEMATICS-I) (991006) (MAX:100, MIN:025)-030/039 (ENGINEERING GRAPHICS-I) (083006) (MAX:050, MIN:013)-030/015 (FUNDAMENTALS OF MECHANICAL AND CIVIL ENGINEERING)

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078-PHONICS GROUP OF INSTITUTIONS, ROORKEE

08-ELECTRICAL ENGINEERING(Shift-II)

Institute:

Branch :

Roll No./Student Name				Marks (Th	eory & Ses	sional )		Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	084001	084002	084003	084004	084005	084006	Theory			Total	Year	(Current	1
1, 22, 23, 23, 23, 23, 23, 23, 23, 23, 23	P/PS	084001	084002	084003	084004		084006	Practical	014054	084052	SGPA	CGPA	Year/Sem)	ASS YES  Promotion  Promotion  YES
20078080214		048	021 017	015 017	015 018	025 044	019 018	0257	020	021	0654			
SANAVVOUR ALI MOHD ISLAM		048	038	032	033	069	037	0257	020	021	0654			
DOB:30/06/2003-(REGULAR)		045 043	040 024	040 026	041 027		043 027	0056				7.15	PASS	YES
DOD.30/00/2003 (REGOEIR)		088	064	066	068		070	0356			7.03			
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B+( 7)	B+( 7)	C ( 5)	A (8)		A ( 9)	A ( 9)				
20078080216		025	017 014	007 015	009 016	025 042	017 015	0202	020	004	0500			
SHREEKANT SAINI SUDHEER SAINI		025	031	022-BK	025-BK	067	032	0202	020	021	0599			
DOB:20/03/2005-(REGULAR)		045 041	035 025	045 024	043 026		045 027	0074				6.98	PBP	YES
DOB.20/03/2003-(REGULAR)		086	060	069	069		072	0356			6.73			
Subject Grades (Grade Points):		B ( 6)	B+( 7)	B+( 7)	B+( 7)	C ( 5)	B+( 7)		A ( 9)	A ( 9)	0.70			
20078080217		053	029 018	036 018	013 018	060 045	025 018	0000	040	000	07.40			
SONU KUMAR		053	047	054	031	105	043	0333	019	020	0743			
RAMVHANDRA CHAUDHARY		045 044	045 024	040 027	045 028		045 028					7.82	PASS	YES
DOB:01/01/2004-(REGULAR)	ľ	089	069	067	073		073	0371			8.03			
Subject Grades (Grade Points):		A (8)	A (8)	A+( 9)	B+( 7)	A (8)	A (8)		B (8)	A ( 9)	0.00			

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078-PHONICS GROUP OF INSTITUTIONS, ROORKEE Institute:

Branch : 08-ELECTRICAL ENGINEERING(Shift-II)

Roll No./Student Name		IV/	larks (Th	eory & Ses	sional )		Total	GP	ΙE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS						Theory			Total	l I Cai	(Garrene	Promotion
	P/PS						Practical	014054	084052	SGPA	CGPA	Year/Sem)	

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
014054	GENERAL PROFICIENCY						25	
084052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	
084001	ELECTRICAL ENGINEERING DESIGN AND DRAWING	100	025	100	050	050		4
084002	D.C MACHINES AND TRANSFORMERS	050	013	020	050	030		5
084003	DIGITAL ELECTRONICS AND MICROPROCESSORS	050	013	020	050	030		5
084004	ELECTRICAL CIRCUITS AND ANALYSIS	050	013	020	050	030		5
084005	ESTIMATING AND COSTING IN ELECTRICAL ENGINEERING	100	025	050				4
084006	GENERATION, TRANSMISSION AND DISTRIBUTION OF	050	013	020	050	030		5

Subject Percenta		Subject Grade	Desc	ription		Formulas:	V ZC P	•	,					
> 90 to 100	) 10	0	Outs	standing	SGPA= $\Sigma$ (C.P. X G.P.)/ $\Sigma$ C.P. CGPA=( $\Sigma$ CP <sub>1</sub> X SGPA <sub>1</sub> + $\Sigma$ CP <sub>2</sub> X SGPA <sub>2</sub> ) + / ( $\Sigma$ CP <sub>1</sub> + $\Sigma$ CP <sub>2</sub> )									
> 80 to 90	9	A+	Ехсе	ellent			)=(A+B+C)/(X+		2 -21					
> 70 to 80	8	A	Very	y Good		A=Total credit got in 1 <sup>st</sup> year XCGPA <sub>1</sub> X .50								
> 60 to 70	7	B+	Goo	d	B= Tota	B= Total credit got in 2 <sup>nd</sup> year XCGPA <sub>2</sub> X 1.00 C= Total credit got in 3 <sup>rd</sup> year XCGPA <sub>3</sub> X 1.00								
> 50 to 60	6	В	Abo	ve Average	C= Tota									
> 40 to 50	5	С	Ave	rage	X=Total of credits in 1 <sup>st</sup> year X .50									
= 33 to 40	4	P	Pass	3	Y=Tota	of credits in	n 2 <sup>nd</sup> year X 1.0	)						
< 33	0	F	Fail		Z=Total of credits in 3 <sup>rd</sup> year X 1.0									

PREPARED BY.....

CHECKED BY.....