## UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE Cross List 2nd Semester Examination - 2022 (Summer)

DATE: 29-07-2022 PAGE: 1

7.32

0 (10) 0 (10)

067-SWAMI DARSHNANANDA INSTITUTE OF MANAGEMENT AND TECHNOLOGY POLYTECHNIC, HARIDWAR Institute: В

A (8)

P (4)

A (8)

A (8)

B+(7)

Branch :	08-ELECTRICAL ENGINEERING

Subject Grades (Grade Points):

Dialicii . 00-ELECTRICAL	ואוים י	INEERING														
Roll No./Student Name				Marks (Th	eory & Ses	sional)				Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006		ŗ	Theory			Total	1st Year	(00	Promotion
	P/PS	992001		992003	992004			992007	I	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21067080001		007 016	026 040	013 017	013 016	021 015	000 040			0004	00=	00=	0=44			
ABHISHEK KUMAR		023-BK	066	030	029	036	040-BK			0224	025	025	0511			
RAJESH KUMAR		035 022		038 019	030 018			036 039						5.16	PBP	YES
DOB:02/03/2002-(REGULAR)		057		057	048			075		0237			5.12			
Subject Grades (Grade Points):		B ( 6)	C ( 5)	B ( 6)	B ( 6)	P ( 4)	F ( 0)	A (8)			0 (10)	0 (10)	J.12			
(991002) (MAX:100, MIN:025)-000/0	040 (B) (	APPLIED MAT	HEMATICS-I)					-		•						1
(991003) (MAX:050, MIN:013)-009/0	015 (B) (	APPLIED PHY	SICS-I)													
(991004) (MAX:050, MIN:013)-009/0	016 (B) (	APPLIED CHE	MISTRY-I)													
(991005) (MAX:050, MIN:013)-010/0	006 (B) (	COMPUTER F	UNDAMENTAL	_S)												
21067080002		010 017	005 042	016 021	015 020	038 016	017 041			0050	00=	00=	0565			
ABHISHEK KUMAR		027-BK	047-BK	037	035	054	058-BK			0258	025	025	0567			
UMESH KUMAR DOB:16/01/2000-(REGULAR)		035 025		041 021	034 021			040 042						6.00	PBP	YES
DOB:10/01/2000-(REGULAR)		060		062	055			082		0259			5.60			
Subject Grades (Grade Points):		B ( 6)	F ( 0)	B+( 7)	B+(7)	B ( 6)	P (4)	A+( 9)			0 (10)	0 (10)	0.00			
(991002) (MAX:100, MIN:025)-030/0	038 (AP	PLIED MATHE	MATICS-I)						•	•						•
21067080003		030 018	014 043	025 023	039 022	045 017	051 044					0.0-	2.400			
AMAN SAINI		048	057-BK	048	061	062	095			0371	025	025	0692			
KARAN SAINI		040 028		043 023	036 021			037 043						7.06	PBP	YES
DOB:22/11/2004-(REGULAR)		068		066	057			080		0271			7.32			
H													. /.52	. ,	1	1

B+(7)

A+( 9)

### UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE **Cross List 2nd Semester Examination - 2022 (Summer)**

DATE: 29-07-2022 PAGE:

2

067-SWAMI DARSHNANANDA INSTITUTE OF MANAGEMENT AND TECHNOLOGY POLYTECHNIC, HARIDWAR Institute: 08-ELECTRICAL ENGINEERING Branch:

			Marks (Th	eory & Ses	sional )				Total	CD	IE	Sem.		Result	
T/TS	992001	992002	992003	992004	992005	992006			Theory			Total			Promotion
P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
	014 016	004 041	001 019	013 018	020 015	000 040			0004	00=	00=	0.400			
	030	045-BK	020-BK	031	035	040-BK			0201	025	025	0498			
	035 024		039 020	033 019			037 040						4.90	PBP	YES
	059		059	052			077		0247			4 32			
	B ( 6)	F ( 0)	B ( 6)	B ( 6)	P ( 4)	F ( 0)	A (8)			0 (10)	0 (10)	1.52			
39 (B) (	APPLIED MAT	HEMATICS-I)					<del>'</del>	'	•				•		
17 (AP	PLIED CHEMIS	STRY-I)													
	022 017	043 043	035 021	043 020	041 016	041 042			2224	00=	00=	0=00			
	039	086	056	063	057	083			0384	025	025	0702			
	041 027		043 021	037 020			036 043						7.18	PASS	YES
	068		064	057			079		0268			7 48			
	A (8)	B ( 6)	A+( 9)	A+( 9)	B ( 6)	B ( 6)	A (8)			0 (10)	0 (10)	/110			
16 (AP	PLIED PHYSIC	S-I)					•	•	•	•					<del></del>
	029 018	046 044	029 023	028 022	039 017	031 044			00=0	00=	00=	0=00			
	047	090	052	050	056	075			0370	025	025	0703			
	042 028		045 023	038 023			040 044						7.42	PASS	YES
	070		068	061			084		0283			7 72			
	A ( 8)	B+( 7)	A+( 9)	A ( 8)	B ( 6)	B ( 6)	A+( 9)			0 (10)	0 (10)	, , , <u>, , , , , , , , , , , , , , , , </u>			
	P/PS 39 (B) (. 17 (AP	P/PS 992001 014 016 030 035 024 059 B ( 6 ) 39 (B) (APPLIED MAT 17 (APPLIED CHEMIS 022 017 039 041 027 068 A ( 8 ) 16 (APPLIED PHYSIC 029 018 047 042 028 070	T/TS 992001 992002 P/PS 992001  014 016 004 041  030 045-BK  035 024  059  B(6) F(0)  39 (B) (APPLIED MATHEMATICS-I) 17 (APPLIED CHEMISTRY-I)  022 017 043 043  039 086  041 027  068  A(8) B(6)  16 (APPLIED PHYSICS-I)  029 018 046 044  047 090  042 028  070	T/TS 992001 992002 992003 P/PS 992001 992003 014 016 004 041 001 019 030 045-BK 020-BK 035 024 039 020 059 059  B (6) F (0) B (6) 39 (B) (APPLIED MATHEMATICS-I) 17 (APPLIED CHEMISTRY-I) 022 017 043 043 035 021 039 086 056 041 027 043 021 068 064 A (8) B (6) A+(9) 16 (APPLIED PHYSICS-I) 029 018 046 044 029 023 047 090 052 042 028 045 023	T/TS 992001 992002 992003 992004 P/PS 992001 992003 992004  014 016 004 041 001 019 013 018  030 045-BK 020-BK 031  035 024 039 020 033 019  059 059 052  B (6) F (0) B (6) B (6)  39 (B) (APPLIED MATHEMATICS-I)  17 (APPLIED CHEMISTRY-I)  022 017 043 043 035 021 043 020  039 086 056 063  041 027 043 043 035 021 037 020  068 064 057  A (8) B (6) A+(9) A+(9)  16 (APPLIED PHYSICS-I)  029 018 046 044 029 023 028 022  047 090 052 050  042 028 045 023 038 023  070 068 061	P/PS 992001 992003 992004  014 016 004 041 001 019 013 018 020 015  030 045-BK 020-BK 031 035  035 024 039 020 033 019  059 059 052  B (6) F (0) B (6) B (6) P (4)  39 (B) (APPLIED MATHEMATICS-I)  17 (APPLIED CHEMISTRY-I)  022 017 043 043 035 021 043 020 041 016  039 086 056 063 057  041 027 043 021 037 020  068 064 057  A (8) B (6) A+(9) A+(9) B (6)  16 (APPLIED PHYSICS-I)  029 018 046 044 029 023 028 022 039 017  047 090 052 050 056  042 028 045 023 038 023  070 068 061	T/TS 992001 992002 992003 992004 992005 992006 P/PS 992001 992003 992004  014 016 004 041 001 019 013 018 020 015 000 040  030 045-BK 020-BK 031 035 040-BK  035 024 039 020 033 019  059 059 052  В 6	T/TS 992001 992002 992003 992004 992005 992006 PP/PS 992001 992003 992004 992005 992007    014 016    004 041    001 019    013 018    020 015    000 040	T/TS 992001 992002 992003 992004 992005 992006 P/PS 992001 992003 992004 992007 992007 992007 992007 992001 992003 992004 992007 9920007 992007 992007 992007 992007 992007 992007 992007 992007 9920007 9920007 992	T/TS 992001 992002 992003 992004 992005 992006 Theory P/PS 992001 992003 992004 992005 992006  014 016 004 041 001 019 013 018 020 015 000 040  030 045-BK 020-BK 031 035 040-BK 037 040 059 059 052 077  B (6) F (0) B (6) B (6) P (4) F (0) A (8)  039 (B) (APPLIED MATHEMATICS-I)  17 (APPLIED CHEMISTRY-I)  022 017 043 043 035 021 043 020 041 016 041 042 0384  041 027 043 021 037 020 038 021 038 021 039 021 039 031 036 043 036 043 048 041 057 079  A (8) B (6) A+(9) A+(9) B (6) B (6) A (8)  16 (APPLIED PHYSICS-I)  029 018 046 044 029 023 028 022 039 017 031 044 047 090 052 050 056 075 040 044 040 044 040 044 045 048 045 045 045 045 045 045 045 045 045 045 045	T/TS 992001 992002 992003 992004 992005 992006 Theory P/PS 992001 992003 992004 992005 992006 Practical 992051    014 016 004 041 001 019 013 018 020 015 000 040   0201   025   02	T/TS         992001         992002         992003         992004         992005         992006         Theory Practical         992051         992052         992052         992005         Practical         992051         992052         992052         992052         992052         992052         992052         992052         992052         992052         992053         992054         992052         992052         992007         Practical         992051         992052         992052         992064	Т/ТS         992001         992002         992003         992004         992005         992006         Theory Practical         GP Practical         992051         704 Post SGPA           014 016         004 041         001 019         013 018         020 015         000 040         0201         025         025         0498           030         045-BK         020-BK         031         035         040-BK         0201         0247         025         025         0498           035 024         039 020         033 019         0777         0248         0248         0248         0248         025         025         0702         0702         025         025         0702         0702         0268         0248         0248 <td>Т/ТS         992001         992002         992003         992004         992005         992006         Theory Practical         GP Practical         1E SGPA SGPA SGPA SGPA SGPA SGPA SGPA SGPA</td> <td>  T/TS   992001   992002   992003   992004   992005   992006   Practical   Practical   99205   99205   Practical   Practical   99205   Practical   99205   Practical   Practic</td>	Т/ТS         992001         992002         992003         992004         992005         992006         Theory Practical         GP Practical         1E SGPA SGPA SGPA SGPA SGPA SGPA SGPA SGPA	T/TS   992001   992002   992003   992004   992005   992006   Practical   Practical   99205   99205   Practical   Practical   99205   Practical   99205   Practical   Practic

### UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE **Cross List 2nd Semester Examination - 2022 (Summer)**

3 PAGE:

DATE: 29-07-2022

Branch: 08-ELECTRICAL ENGINEERING

067-SWAMI DARSHNANANDA INSTITUTE OF MANAGEMENT AND TECHNOLOGY POLYTECHNIC, HARIDWAR Institute:

Roll No./Student Name				Marks (Th	eory & Ses	ssional )			Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006		Theory			Total		(	Promotion
	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21067080007		020 017	025 043	024 021	036 021	048 017	018 043		0000	025	025	0650			
HARSH SHANKAR		037	068	045	057	065	061-BK		0333	025	025	0658			
DOB:23/05/2002-(REGULAR)		042 028		044 021	036 020			040 044					7.06	PBP	YES
DOB.23/03/2002-(REGULAR)		070		065	056			084	0275			7.16			
Subject Grades (Grade Points):		A (8)	C ( 5)	A ( 8)	A (8)	B+(7)	C ( 5)	A+( 9)		0 (10)	0 (10)	, ,,,,			
21067080008		017 018	026 044	017 022	022 021	042 018	012 044		0202	025	025	0645			
HIMANSHU SINGH RAGHAV		035	070	039	043	060	056-BK		0303	025	025	0617			
BHARAT SINGH RAGHAV  DOB:18/07/2004-(REGULAR)		040 028		044 021	032 017			038 044					6.64	PBP	YES
DOB.10/07/2004-(REGULAR)		068		065	049			082	0264			6.60			
Subject Grades (Grade Points):		B+( 7)	C ( 5)	B+( 7)	B+( 7)	B+(7)	P (4)	A+( 9)		0 (10)	0 (10)	0.00			
21067080009		021 017	008 040	008 021	018 020	037 016	012 041		0050	005	005	0==4			
KULDEEP PANCHAL		038	048-BK	029-BK	038	053	053-BK		0259	025	025	0571			
SUNIL KUMAR		040 027		042 021	032 020			038 042					5.18	PBP	YES
DOB:16/12/2004-(REGULAR)		067		063	052			080	0262			5.84			
Subject Grades (Grade Points):		A ( 8)	F ( 0)	B+( 7)	B+( 7)	B ( 6)	P ( 4)	A+( 9)		0 (10)	0 (10)	5.01			

(991002) (MAX:100, MIN:025)-000/038 (B) (APPLIED MATHEMATICS-I) (991004) (MAX:050, MIN:013)-021/016 (APPLIED CHEMISTRY-I)

(991006) (MAX:100, MIN:025)-011/036 (B) (ENGINEERING GRAPHICS-I)

### UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE **Cross List 2nd Semester Examination - 2022 (Summer)**

DATE: 29-07-2022 PAGE: 4

067-SWAMI DARSHNANANDA INSTITUTE OF MANAGEMENT AND TECHNOLOGY POLYTECHNIC, HARIDWAR

Branch: 08-ELECTRICAL ENGINEERING

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006		Theory			Total		(Gaireire	
Tuttier s Hume, 200, status	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21067080010		013 016	002 038	ABS 019	ABS 016	ABS 015	ABS 039		0450	025	025	0440			
MAYANK KUMAR SINGH		029	040-BK	019-BK	016-BK	015-BK	039-BK		0158	025	025	0410			
KHOOB SINGH DOB:06/09/2002-(REGULAR)		035 023		ABS 020	031 016			036 041					3.66	FAIL	NO
DOD.00/09/2002-(REGULAR)		058		020-BK	047			077	0202			2.92			
Subject Grades (Grade Points):	·	B ( 6)	F ( 0)	F ( 0)	C ( 5)	F ( 0)	F ( 0)	A (8)		0 (10)	0 (10)				
(004000) (MAY 400 MIN 005) 000/0	(5)												•		

(991002) (MAX:100, MIN:025)-000/039 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-010/017 (B) (APPLIED PHYSICS-I)

(991006) (MAX:100, MIN:025)-ABS/037 (B) (ENGINEERING GRAPHICS-I)

21067080011	022 017	025 041	013 020	019 017	033 016	027 042		0000	00=	005	0=00			
MD JUNAID MALIK	039	066	033	036	049	069		0292	025	025	0590			
MD AVESH DOB:23/10/2004-(REGULAR)	035 026		040 020	030 018			036 043					6.40	PASS	YES
DOB.23/10/2004-(REGULAR)	061		060	048			079	0248			6.28			
Subject Grades (Grade Points):	B+(7)	C ( 5)	B+( 7)	B ( 6)	C ( 5)	C ( 5)	A (8)		0 (10)	0 (10)	0.20			
21067080012	ABS 015	026 039	ABS 016	ABS 016	ABS 015	ABS 040		0167	025	025	0445			
SHIVAM CHAUHAN	015-BK	065	016-BK	016-BK	015-BK	040-BK		0167	025	025	0417			
RAJEEV KUMAR CHAUHAN	040 021		ARSI015	031 018			036 039					4.68	FAIL	NO
$DOB_{\cdot}O2/O1/200A_{-}(RECIIIAR)$	040 021		ADS[013	031 010			000,007	0000						
DOB:02/01/2004-(REGULAR)	061		015-BK	049			075	0200			3.72			

(991006) (MAX:100, MIN:025)-ABS/035 (B) (ENGINEERING GRAPHICS-I)

# UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE Cross List 2nd Semester Examination - 2022 (Summer)

DATE: 29-07-2022 PAGE:

5

067-SWAMI DARSHNANANDA INSTITUTE OF MANAGEMENT AND TECHNOLOGY POLYTECHNIC, HARIDWAR Institute:

Branch: 08-ELECTRICAL ENGINEERING

Roll No./Student Name		Marks (T	heory & Ses	ssional )		Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS					Theory			Total	1st Year	(Current	Promotion
	P/PS					Practical	992051	992052	SGPA	CGPA	Year/Sem)	

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
992051	GENERAL PROFICIENCY						25	
992052	INDUSTRIAL EXPOSURE						25	
992001	ENGLISH AND COMMUNICATION SKILLS-II	050	013	020	050	030		3
992002	APPLIED MATHEMATICS-II	100	025	050				4
992003	APPLIED PHYSICS-II	050	013	025	050	025		4
992004	APPLIED CHEMISTRY-II	050	013	025	050	025		3
992005	ENVIRONMENTAL SCIENCE & ENERGY MANAGEMENT	080	020	020				2
992006	ENGINEERING GRAPHICS- II	100	025	050				4
992007	GENERAL WORKSHOP PRACTICE-II				050	050		5

Subje Percer		Subject Grade Point	Subject Grade	Descript	tion		Formulas : Σ(C.P. X G.P	V/ CC P	'	'
> 90 to	100	10	0	Outstand	ding		7777	1 Control	PA <sub>2</sub> ) + / (∑CP <sub>1</sub> +	+2 CB)
> 80 to	o 90	9	A+	Excellen	t			)=(A+B+C)/(X+		2 021
> 70 to	o 80	8	A	Very Goo	od	-		n 1 <sup>st</sup> year x co		
> 60 to	o 70	7	B+	Good		B= Tota	al credit got	in 2 <sup>nd</sup> year XC	3PA 2X 1.00	
> 50 to	o 60	6	В	Above A	verage	C= Tota	al credit got	in 3 <sup>rd</sup> year X c	GPA <sub>3</sub> X 1.00	
> 40 to	o 50	5	С	Average		X=Tota	l of credits in	n 1 <sup>st</sup> year X .50		
= 33 to	o 40	4	P	Pass		Y=Tota	l of credits in	n 2 <sup>nd</sup> year X 1.0	)	
< 33	3	0	F	Fail		Z=Tota	of credits in	n 3 <sup>rd</sup> year X 1.0	)	

PREPARED BY.....

CHECKED BY.....