

UTTARAKHAND BOARD OF TECHNICAL EDUCATION,ROORKEE

Cross List Special Back Paper 2022

Date : 17-01-2023

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Institute : 062-OM INSTITUTE OF TECHNOLOGY, ROORKEE (HARIDWAR)

Branch : 08-ELECTRICAL ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks(Theory & Practical)											Total	Sess			Sem. Total	Carry Over			Grand Total	Result
	T											Theory									
	P											Practical									
18062080004 ANUJ KUMAR SAINI MULKIRAM SAINI DOB : 15/07/2000																					X

(991002) APPLIED MATHEMATICS-I (MAX:100, MIN:025) 003 (B)

(991003) APPLIED PHYSICS-I (MAX:050, MIN:013) 001 (B)

(991006) ENGINEERING GRAPHICS-I (MAX:100, MIN:025) 020 (B)

18062080006 DABLU DAS MANORI DAS DOB : 30/12/1997																					PASS
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(991002) APPLIED MATHEMATICS-I (MAX:100, MIN:025) 040

19062080002 KM KAJAL ANIL KUMAR DOB : 22/07/2000																					X
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(991002) APPLIED MATHEMATICS-I (MAX:100, MIN:025) 006 (B)

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	T										Theory									
	P										Practical									
20062082004 (PRIVATE) AYUSH SURENDRA KUMAR DOB : 27/10/1997																				X

(016055) EMPLOYABILITY SKILLS (MAX:050, MIN:013) 021
(085001) A.C. MACHINES (MAX:050, MIN:013) ABS (B)
(085002) ENERGY MANAGEMENT (MAX:050, MIN:013) 006 (B)
(085003) INSTALLATION AND MAINTENANCE OF ELECTRICAL EQUIPMENTS (MAX:050, MIN:013) 026
(085004) INDUSTRIAL ELECTRONICS AND CONTROL OF DRIVES (MAX:050, MIN:013) 002 (B)
(085005) SUB-STATION SWITCHGEAR AND PROTECTION (MAX:050, MIN:013) 008 (B)
(085006) ENTREPRENEURSHIP DEVELOPMENT & MANAGEMENT (MAX:075, MIN:019) 047
(086001) NON-CONVENTIONAL ENERGY SOURCES (MAX:050, MIN:013) 033
(086002) APPLICATION OF COMPUTER SOFTWARE IN ELECTRICAL ENGINEERING (MAX:050, MIN:013) 035
(086003) SCADA,PLC & MICROCONTROLLERS (MAX:050, MIN:013) 008 (B)
(086004) UTILIZATION OF ELECTRICAL ENERGY (MAX:050, MIN:013) 021
(991002) APPLIED MATHEMATICS-I (MAX:100, MIN:025) 038

P (083001) ELECTRICAL AND ELECTRONICS ENGINEERING MATERIALS (MAX:050, MIN:000) ABS
P (083002) ELECTRICAL WORKSHOP PRACTICE (MAX:120, MIN:000) ABS
P (083003) ELECTRICAL MEASUREMENTS AND MEASURING INSTRUMENTS (MAX:050, MIN:000) ABS
P (083004) ELECTRONIC DEVICES AND CIRCUITS (MAX:050, MIN:000) ABS
P (083005) FUNDAMENTALS OF ELECTRICAL ENGINEERING (MAX:050, MIN:000) ABS
P (083006) FUNDAMENTALS OF MECHANICAL AND CIVIL ENGINEERING (MAX:050, MIN:000) ABS

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