



SINGHANIA UNIVERSITY

PACHERI BARI (JHUNJHUNU) RAJ. - 333515 (INDIA) (ESTABLISHED UNDER SECTION 2(F) OF UGC ACT, 1956)

OFFICIAL TRANSCRIPT

NAME	SUDHANSHU KUMAR	DURATION OF COURSE	3 YEARS
ENROLLMENT NUMBER	210155158286	DEGREE	BACHELOR OF SCIENCE
YEAR OF PASSING	AUGUST - 2021	BRANCH	AIRCRAFT MAINTENANCE ENGINEERING

I SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
WORKSHOP TECHNOLOGY	THEORY	84	100
AERODYNAMICS	THEORY	89	100
A/C RULES & REG -I	THEORY	83	100
A/C STRUCTURE	THEORY	93	100
FAMILIARIZATION WITH HAND TOOLS AND MACHINE TOOLS	PRACTICAL	95	100
FAMILIARIZATION & USE OF PRECISION MEASURING TOOLS	PRACTICAL	90	100
FAMILIARIZATION OF A/C SYSTEMS & ITS COMPONENTS	PRACTICAL	85	100
FAMILIARIZATION WITH VARIOUS DOCUMENTS REQUIRED AS PER RULES & REGULATIONS-I	PRACTICAL	79	100
FITTING & BASIC METAL WORK	PRACTICAL	86	100
MACHINE SHOP	PRACTICAL	88	100

II SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
A/C RULES & REGULATIONS -II	THEORY	90	100
METALLURGY	THEORY	94	100
BASIC ENGINE	THEORY	87	100
WELDING SHOP	PRACTICAL	94	100
FAMILIARIZATION WITH VARIOUS DOCUMENTS REQUIRED AS PER RULES & REGULATIONS-II	PRACTICAL	94	100
FAMILIARIZATION OF ENGINE & PARTS	PRACTICAL	87	100
COMPUTER	PRACTICAL	79	100

III SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
A/C MATERIAL	THEORY	84	100
A/C ELECTRICITY	THEORY	84	100
A/C INSTRUMENT	THEORY	75	100
ENGINEERING DRAWING	PRACTICAL	86	100
FAMILIARIZATION & USE OF BASIC A/C INSTRUMENT & ITS PARTS	PRACTICAL	73	100
FAMILIARIZATION WITH ELECTRICAL MACHINE & ITS PARTS	PRACTICAL	88	100
FAMILIARIZATION & USE OF NDT EQUIPMENTS	PRACTICAL	88	100

IV SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
A/C HARDWARE	THEORY	83	100
BASIC ELECTRONICS	THEORY	83	100
JET ENGINE	THEORY	78	100
JET ENGINE SYSTEM-I	THEORY	83	100
FAMILIARIZATION & USES OF VARIOUS TYPES OF HARDWARE	PRACTICAL	89	100
JET ENGINE -I	PRACTICAL	83	100

VI SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
CHEMISTRY	THEORY	77	100
ENGLISH	THEORY	81	100
FUNDAMENTALS OF HEALTH CARE	THEORY	85	100
FUNDAMENTALS OF COMPUTER	THEORY	78	100
FUNDAMENTALS OF COMMUNICATION & LIFE SKILLS	THEORY	80	100
MATHEMATICS	THEORY	75	100
PHYSICS	THEORY	80	100

V SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
JET ENGINE SYSTEM-II	THEORY	81	100
JET ENGINE MAINTENANCE	THEORY	81	100
JET ENGINE -II	PRACTICAL	90	100

SEM/YEAR	I	II	III	IV	V	VI
M.M.	1000	700	700	600	300	700
M.O.	872	625	578	499	252	556
PERCENTAGE (%)	87.20	89.29	82.57	83.17	84.00	79.43

MARKS OBTAINED	3382
GRAND TOTAL	4000
DIVISION	FIRST
DATE OF ISSUE (DD-MM-YYYY)	10-10-2022



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