



# SINGHANIA UNIVERSITY

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

## OFFICIAL TRANSCRIPT

NAME	ANURADHA KUSHWAHA	DURATION OF COURSE	4 YEARS
ENROLLMENT NUMBER	1501091509	DEGREE	BACHELOR OF TECHNOLOGY
YEAR OF PASSING	DECEMBER-2015	BRANCH	AERONAUTICAL ENGINEERING

### I SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
ELECTRONIC FUNDAMENTALS	THEORY	78	100
BASIC AERODYNAMICS	THEORY	76	100
HUMAN FACTORS	THEORY	78	100
AIRLAW & AIRWORTHINESS REQUIREMENT-I	THEORY	78	100
ELECTRONIC FUNDAMENTALS	PRACTICAL	82	100
BASIC AERODYNAMICS	PRACTICAL	87	100
HUMAN FACTORS	PRACTICAL	79	100
AIRLAW & AIRWORTHINESS REQUIREMENT-I	PRACTICAL	77	100

### II SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
ELECTRICAL FUNDAMENTALS	THEORY	81	100
AIRLAW & AIRWORTHINESS REQUIREMENT-II	THEORY	76	100
DIG. TECH. & ELE. INS. SYS.	THEORY	86	100
ELECTRICAL FUNDAMENTALS	PRACTICAL	91	100
AIRLAW & AIRWORTHINESS REQUIREMENT-II	PRACTICAL	93	100
DIG. TECH. & ELE. INS. SYS.	PRACTICAL	90	100

### III SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
DIGITAL TECH EIS-II	THEORY	72	100
MATERIAL & HARDWARE	THEORY	71	100
MAINTENANCE PRACTICES	THEORY	75	100
DIGITAL TECH EIS-II	PRACTICAL	89	100
MATERIAL & HARDWARE	PRACTICAL	78	100
MAINTENANCE PRACTICES	PRACTICAL	91	100

### IV SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
MAINTENANCE PRACTICES -II	THEORY	73	100
A/C AERO. STRUCTURES & SYSTEM(AS)	THEORY	70	100
A/C AERO. STRUCTURES & SYSTEM(CN-1)	THEORY	71	100
PROPULSION	THEORY	72	100
MAINTENANCE PRACTICES -II	PRACTICAL	82	100
A/C AERO. STRUCTURES & SYSTEM(AS)	PRACTICAL	87	100
PROPULSION	PRACTICAL	73	100
A/C AERO. STRUCTURES & SYSTEM(CN-1)	PRACTICAL	84	100

### V SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
A/C AERO. STRUCTURES & SYSTEM(I.S)	THEORY	70	100
A/C AERO. STRUCTURES & SYSTEM(E.S)	THEORY	70	100
A/C AERO. STRUCTURES & SYSTEM(CN-II)	THEORY	73	100
A/C AERO. STRUCTURES & SYSTEM(I.S)	PRACTICAL	82	100
A/C AERO. STRUCTURES & SYSTEM(E.S)	PRACTICAL	87	100
A/C AERO. STRUCTURES & SYSTEM(CN-II)	PRACTICAL	92	100

### VI SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
CHEMISTRY	THEORY	70	100
ENGLISH	THEORY	68	100
MATHEMATICS	THEORY	70	100
PHYSICS	THEORY	69	100

### VII SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
PRODUCTION PLANNING AND CONTROL	THEORY	69	100
MANAGEMENT OF SYSTEM	THEORY	71	100
CONTROL THEORY & PRACTICE	THEORY	72	100
FLUID MECHANICS	THEORY	74	100

### VIII SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
ENGINEERING THERMODYNAMICS	THEORY	72	100
AIRCRAFT DESIGN	THEORY	71	100
COMPOSITE MATERIALS	THEORY	69	100
AIRPLANE PERFORMANCE, STABILITY & CONTROL	THEORY	72	100

SEM/YEAR	I	II	III	IV	V	VI	VII	VIII
M.M.	800	600	600	800	600	400	400	400
M.O.	635	517	476	612	474	277	286	284
PERCENTAGE (%)	79.38	86.17	79.33	76.50	79.00	69.25	71.50	71.00

MARKS OBTAINED 3561  
GRAND TOTAL 4600

DIVISION FIRST  
DATE OF ISSUE (DD-MM-YYYY) 03-08-2021



*Approved by*  
14/02/2023