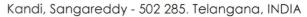


INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD





DOCTOR OF PHILOSOPHY ELECTRICAL ENGINEERING

CONSOLIDATED GRADE REPORT

Name: AJAY KUMAR Roll No.: EE15RESCH02002 Year of Study: 2015-2021

Course No.	Course Name	Grade	Credits
EE5330	Information Theory and Coding	B-	3.00
EE6320	WSN	В	3.00
EE5300	Digital Signal processing	В	3.00
EE5310	Probability and Random Processes	В	3.00
EE5320	Digital Communications	В	3.00

Cumulative Grade Point Average (CGPA) out of 10: **7.80**Total Credits Earned: 15.00

Additional Courses									
Course No.	Course Name	Grade Cred							
CI101	Clean India	S	1.00						

Grading System

_														
	Grade	A+	Α	Α-	В	B-	С	C-	D	AU	S	U	FS	FR
Р	oints	10	10	9	8	7	6	. 5	4	0	0	0	0	0

Note: **A+** (Outstanding Performance in the Course, typically in the top 2% of the Class), **AU** (Audit), **S** (Satisfactory), **U** (Unsatisfactory), **FS** [Fail (Supplementary)] and **FR** [Fail (Repeat)].

AI: Artificial Intelligence, BM: Biomedical Engineering, BO: Biotechnology, CC: Climate Change, CH: Chemical Engineering, CE: Civil Engineering, CS: Computer Science & Engineering, CY: Chemistry, DS: Design, EE: Electrical Engineering, LA: Liberal Arts, MA: Mathematics, ME: Mechanical Engineering, MS: Materials Science and Metallurgical Engineering, PH: Physics, FC xxxx: Fractional Credit Course [0.5 credit (7hours), 1 credit (14 hours), 1.5 credits (21 hours), etc.]

The Institute Awards No Rank or Class

Prepared By:

Checked By: A. Jahr

Date of issue: 20th July 2021

Deputy Registrar (Academics)

Deputy Registrar IIT Hyderabad