



**भारतीय सूचना प्रौद्योगिकी संस्थान कोटा**  
**Indian Institute of Information Technology Kota**  
 (Mentored by: Malaviya National Institute of Technology, Jaipur)

**MARKSHEET**

SR. NO - **00192423**

STUDENT NAME		STUDENT ID		SEMESTER		YEAR	
AKASH KUMAR SAHU		2019KUEC2026		IV SEMESTER		2020-21	
FATHER'S NAME: RAJENDRA KUMAR SAHU				PROGRAMME : B. TECH			
DEPARTMENT: ELECTRONICS AND COMMUNICATION ENGINEERING							

COURSE CODE	COURSE TITLE	CREDITS	GRADE	EXAM
CST204	COMPUTER ARCHITECTURE AND ORGANIZATION	3	CC	[REG]
ECT202	ANALOG COMMUNICATION	3	CD	[REG]
ECT204	MEASUREMENT AND INSTRUMENTATION TECHNOLOGY	3	CC	[REG]
ECT206	ELECTROMAGNETIC THEORY	3	AB	[REG]
HST202	TECHNICAL WRITING AND PROFESSIONAL COMMUNICATION	3	BC	[REG]
MAT202	INFORMATION THEORY AND CODING	3	CD	[REG]
CSP204	COMPUTER ARCHITECTURE AND ORGANIZATION LAB	1	BC	[REG]
ECP202	ANALOG COMMUNICATION LAB	1	CC	[REG]
ECP204	MEASUREMENT AND INSTRUMENTATION TECHNOLOGY LAB	1	CC	[REG]
HSP202	PROFESSIONAL COMMUNICATION LAB	1	BC	[REG]
<b>TOTAL</b>		<b>22</b>		

CUMULATIVE CREDITS REGISTERED	CUMULATIVE CREDITS EARNED	SGPA	CGPA
<b>88</b>	<b>88</b>	<b>6.36</b>	<b>7.18</b>

(Issued as a proof of result and scholarship purpose only)

*Vivite*  
**DUGC, IIIT Kota**

*[Signature]*  
**Coordinator, IIIT Kota**

		Academic Performance	Grades	Grade Points	Remarks
$SGPA = \frac{\sum_{i=1}^n C_i G_i}{\sum_{i=1}^n C_i}$ <p>Where,  <math>C_i</math> = Number of credits earned in the <math>i^{th}</math> course of semester for which SGPA is to be calculated.  <math>G_i</math> = Grade point earned in <math>i^{th}</math> course.  <math>i = 1, \dots, n</math> represent the number of courses in which a student is registered in the concerned semester.</p>		Outstanding	AA	10	
		Excellent	AB	9	
		Very Good	BB	8	
		Good	BC	7	
		Average	CC	6	
		Below Average	CD	5	
$CGPA = \frac{\sum_{j=1}^m C_j G_j}{\sum_{j=1}^m C_j}$ <p>Where,  <math>C_j</math> = Number of credits earned in the <math>j^{th}</math> course of semester for which CGPA is to be calculated.  <math>G_j</math> = Grade point earned in <math>j^{th}</math> course;  <math>j = 1, \dots, m</math> represent the number of courses in which a student was registered &amp; has successfully earned credits up to the semester for which CGPA is to be calculated.</p>		Marginal	DD	4	
		Very poor / Absent / ("Fail")	FP/ FA	0	Student has to mandatorily repeat the course.
		Incomplete	I	-	
		Withdrawal	W	-	
		Minor Project	S/X	-	S- Satisfactory, X- Unsatisfactory

**Note:** - [REG] - Passed the course during Regular semester. [IMP]- For improving grade in a course. [REP]- For repeating a paper in which grade FA/FP was obtained earlier. [SUB]- For substituting an elective course by other elective course.

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