

**Result-Cum Detailed Marks Card Bachelor of Technology Electronics & Communication Engineering Sem VI Examination: May-2022**

Student's Name : GAUTAM

Father's Name : RAKESH KUMAR

Roll No. : 251901063(Fresher)

Mother's Name : POONAM RANI

Regn No. : 19-UT-67

College/ Institute Name: University Institute of Engineering & Technology, Kurukshetra University, Kurukshetra

Paper Code	Paper Name	AM	EA			IA			Total			Cr	Gr	Rmk
			Min	Max	Obt	Min	Max	Obt	Min	Max	Obt			
HM-901	Organizational Behavior	TH	30	75	57	--	25	20	40	100	77	3.00	B+	E,C
EC-302	Control System Engineering	TH	30	75	47	--	25	15	40	100	62	3.00	C+	E,C
EC-306	Verilog HDL	TH	30	75	53	--	25	19	40	100	72	3.00	B	E,C
EC-304L	Control System Engineering Lab	PR	24	60	48	--	40	30	40	100	78	1.50	B+	E,C
EC-308L	Verilog HDL Lab	PR	24	60	51	--	40	32	40	100	83	1.50	A	E,C
EC-310L	Mini Project/Electronic Design Workshop	PR	24	60	52	--	40	35	40	100	87	2.00	A	E,C
ECP-7	CMOS Design	TH	30	75	58	--	25	16	40	100	74	3.00	B+	E,C
ECO-8	Transducers and Their Applications	TH	30	75	46	--	25	21	40	100	67	3.00	B	E,C
Sem VI	Credits:20.00	SGPA:7.58						Status:Pass			Total:600/800			
Cumulative	Total Credits : 20.00						CGPA : 7.58			Status : Pass				
	Grand Total : 600/800(Six Hundred Marks)													

Abbreviations: AM: Assessment Method,Cr: Credits, Gr: Grade, SGPA: Semester Grade Point Average, CGPA: Cumulative Grade Point Average, C: Current Appearance, X: Past Performance, EA: External Assessment, IA: Internal Assessment,Re : Re-appear, ABP : AbsentButPassed,CC : Cancelled,WH : With Held,* : Grace mark(s) awarded, RLD : Result Dispute, UMC : Unfair Means Case, RL: Result Late due to dispute, AB: Absent,PRS:Previous Result Stand

Result Declared On: 18 Nov 2022

Disclaimer:

- These marks/Grades and result information is purely a 'Provisional Statement of Marks/ Grade'.
- This Provisional statement shall not be used for any other purpose other than admission, filling exam forms and redressal procedure.
- Concerned Faculty/College admitting the student must verify the true state of this Provisional Result from <https://ku.digitaluniversity.ac/>.
- In case of any query, please contact university authorities for further clarifications.