

ANNEXURE-I

B.Tech. + M.Tech. Dual Degree and B.Design & B.Planning programmes

Test Code	Test Name	Course Code	Name of the Course	Eligibility	No. of Seats
					Self-Support Mode
101	ANUEET-2024	10101	B.Tech.+ M.Tech – CSE (Computer Science & Engineering)	10 + 2 with Mathematics, Physics & Chemistry with minimum 45% Marks (40% in case of candidates belonging to reserved category).	120
		10102	B.Tech+M.Tech. - ECE (Electronics & Communications Engg)		120
		10103	B.Tech + M.Tech. – ME (Mechanical Engineering)		30
		10104	B.Tech + M.Tech. – CE (Civil Engineering)		30
		10105	B.Tech+M.Tech. – EEE (Electrical & Electronics Engineering)		30
		10106	B.Tech+M.Tech. – DS (Data Science)		60
		10107	B.Tech+M.Tech. – AI& ML (Artificial Intelligence & Machine Learning)		60
		10108	B.Tech+M.Tech. – CS (Cyber Security)		60
		10201	B. Design	10 + 2 MPC <i>*After qualifying the ANUEET candidates need to appear for Design Test (Drawing) at ANU Campus</i>	40
		10202	B. Planning		40

FEE PARTICULARS

B.Tech. + M.Tech. Dual Degree and B.Design & B.Planning programmes is a SELF SUPPORT “and the Students enrolled in this program are not entitled for any fee reimbursement/scholarship”.

S.No	Name of the Course	Self-Support mode	Special Fee Rs.
		Total Fee Per Year Rs.	
1	B.Tech.+ M.Tech – CSE (Computer Science & Engineering)	1,50,000/-	5000/-
2	B.Tech+M.Tech. - ECE (Electronics & Communications Engineering)	1,25,000/-	5000/-
3	B.Tech + M.Tech. – ME (Mechanical Engineering)	75,000/-	5000/-
4	B.Tech + M.Tech. – CE (Civil Engineering)	75,000/-	5000/-
5	B.Tech+M.Tech. – EEE (Electrical & Electronics Engineering)	75,000/-	5000/-
6	B.Tech+M.Tech. – DS (Data Science)	1,00,000/-	5000/-
7	B.Tech+M.Tech. – AI& ML (Artificial Intelligence & Machine Learning)	1,00,000/-	5000/-
8	B.Tech+M.Tech. – CS (Cyber Security)	1,00,000/-	5000/-
9	B. Design	50,000/-	5000/-
10	B. Planning	50,000/-	5000/-

Note: Candidates have to pay study or tour / field work fee in the respective Departments where they are part of the curriculum.