

Item	CAY	CAYm1	CAYm2
Sanctioned intake of the program (N)	60	60	60
Total number of students admitted in first year <i>minus</i> number of students migrated to other programs/institutions, plus no. of students migrated to this program (N1)	70	72	62
Number of students admitted in 2nd year in the same batch via lateral entry (N2)	0	12	12
Separate division students, if applicable (N3)	0	0	0
Total number of students admitted in the Program (N1 + N2 + N3)	70	84	74

Table B.4a

Year of entry	N1 + N2 + N3 (As defined above)	Number of students who have successfully graduated without backlogs in any semester/year of study			
		I Year	II Year	III Year	IV Year
CAY	70				
CAYm1	84 (6 migrated to program+12 LE)	66			
CAYm2	74 (12 LE)	60	58+9		
CAYm3	74 (9 LE+2 repeaters+3 migrated to program)	57	63+9	64+9	
CAYm4 (LYG)	69 (9LE + 3 migrated – two failed)	58	59+9	58+9	60+9
CAYm5 (LYGm1)	69 (9LE)	59	53+9	57+9	59+9
CAYm6 (LYGm2)	67 (9 LE + one repeater)	54	55+9	55+9	57+9

Table B.4b

Year of entry	N1 + N2 + N3 (As defined above)	Number of students who have successfully graduated
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		I Year	II Year	III Year	IV Year
CAY	70				
CAYm1	84 (6 migrated to program+12 LE)	0			
CAYm2	74 (12 LE)	2	4		
CAYm3	74 (9 LE+2 repeaters+3 migrated to program)	3	2	1	
CAYm4 (LYG)	69 (9LE + 3 migrated – two failed)	3	3	2	0
CAYm5 (LYGm1)	69 (9LE)	1	7	3	1
CAYm6 (LYGm2)	67 (9 LE + one repeater)	3	2	2	1

Table B.4c

4.1. Enrolment Ratio

Enrolment Ratio= $N1/N = (68/60) \times 100\% = 113\%$

Marks = 20

Item	Marks
>=90% students enrolled	20
>=80% students enrolled	18
>=70% students enrolled	16
>=60% students enrolled	14
Otherwise	0