

CRITERION 4	STUDENT PERFORMANCE	75
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Item	CAY (2023-24)	CAY (2022-23)	CAY m1 (2021-22)
Sanctioned intake of the program (N)	69	69	69
Total number of students admitted in First Year (N1)	68	65	65

Note – The total of Sanctioned intake of the program (N) is regular section intake + Economically Weaker section + Tuition fee weaker section.

Table No:4.1 Sanctioned intake and no students admitted in last three year

Year of entry	Number of students admitted	Number of students who have successfully graduated	
		I Year	II Year
CAY (2023-24)	68		
CAYm1 (2022-23)	65	17	
CAY m2 (2021-22)	65	19	31
CAY m3 (2020-21)	68	65	25
CAY m4 (2019-20)	64	62	62

CAY: Current Academic Year

CAY m1 : Current Academic Year minus 1

CAY m2 : Current Academic Year minus 2 = Last Year Graduate (LYG)

CAY m3 : Current Academic Year minus 3 = Last Year Graduate minus 1 (LYG)

CAY m4 : Current Academic Year minus 4 = Last Year Graduate minus 2 (LYG)

4.1 Enrolment Ratio (Admission) (20)

Enrollment Ratio = N1/N

Item (students enrolled at the first year Level on average basis during the period of assessment)	Marks
>=90% students enrolled	20
>=80% students enrolled	18
>=70% students enrolled	16
>=60% students enrolled	12
>=50% students enrolled	08
< 50% students enrolled	0

Sr.no	CAY 2023-2024	CAY : m1 2022-23	CAY m2 : 2021-22
Students Admitted in first year (N1)	68	65	65
Sanctioned Intake of Program (N)	69	69	69
Enrollment Ratio = N1/N	68/69	65/69	65/69
Percentage of students enrolled	98.5	94.20	94.20

4.2 Success Rate (Students graduated in minimum stipulated time) (20)

SI = Number of students who graduated in minimum stipulated time./Number of students admitted

Average SI=Means of success index(SI) for past three batches.

Success rate score: 20* Average SI

Item	Last year graduate (2022-23)	Last Year Graduate Minus 1 (2021-22)	Last Year Graduate Minus 2 (2020-21)
Number of students admitted	65	65	68
Number of students graduated	31	25	62
Success index (SI)	31/65 = 0.47	25/65=0.38	62/68= 0.91

Average SI	$0.47+0.38+0.91 = 1.76/3 = 0.58$
Success rate	$20*0.58=11.6$

4.3 Academic performance (Percentage of marks scored) (15)

Academic Performance=1.5*Average API

Academic Performance Index(API) = (Mean of final Year Grade Point Average of all successful students on a 10 point scale) or (Mean of the percentage of marks of all successful students in final year/10) × (successful students/ number of students appeared in the examination)

Academic Performance	CAY 2022-23	CAYm1 2021-22	CAYm2 2020-21
Mean of CGPA Or Mean Percentage of all successful students (x)	54.25	73.45	77.52
Total no.of successful students(Y)	31	25	62
Total no. of students appeared in the examinations (Z)	40	66	62
API = X*(Y/Z)	42.04	27.82	77.52
Average API = (AP1+AP2+AP3)/3	42.04+27.82+77.52=147.38/3=49.12		
Academic performance score	49.12 1.5*49.12=73.69		

4.30 Placement and Higher Studies (20)

Assessment Points = $20 \times (X+Y)/N$

Item	Latest passed batch (2022- 23)	Latest passed batch minus 1 (2021-22)	Latest passed batch minus 2 (2020-21)
Total no. of final year students	31	25	62
No. of students placed in Industries/ Hospitals/ Govt. sector through on/off campus recruitment or opted for Entrepreneurship (x)	06	13	33
No. of students admitted to higher studies (y)	07	10	02

X + y	13	23	35
Placement Index : (x + y)/N	13/31 = 0.41	23/25 = 0.92	35/62 = 0.56
T = Average of (x + y)/N	0.41+0.92+0.56 = 1.89/3=0.63		
Assessment = 20 X T	20 × 0.63 = 12.6		

Self-Assessment table for Criterion 4 :

Sr.	Assessment Parameters	Marks	
		Prescribed	Obtained
4.1	Enrolment Ratio (Admissions)	20	20
4.2	Success Rate (Student Graduating in minimum stipulated time of two years)	20	18
4.3	Academic Performance (Percentage of Marks scored)	15	12
4.4	Placement and Higher studies	20	13
Total		75	63