

Average Grade Points

Academic Performance = 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)) x (number of successful students/number of students appeared in the examinations)

Academic Performance	Batch (2019-2021)	Batch (2018-2020)	Batch (2017-2019)	Batch (2016-2018)
Mean of CGPA or Mean Percentage of all successful students (X)	7.296	7.310	7.112	6.728
Total No of Successful Students (Y)	98	84	90	114
Total No of Students appeared in the examinations(Z)	99	119	111	119
API= X*(Y/Z)		5.16	5.767	6.4453
Average API= (AP1+AP2+AP3)/3		$=5.16+5.767+6.4453$ $=17.36/3$ $=5.786$		