



Students' Performance (150) (150)

Item	CAY(2014-2015)	CAYm1(2013-2014)	CAYm2(2012-2013)	CAYm3(2011-2012)
Sanctioned intake strength of the programme (N)				
students admitted in first year minus number of students migrated to other programmes at the end of 1st year (N1)				
Number of students admitted in 2nd year in the same batch via lateral entry (N2)				
Total number of students admitted in the Programme (N1+N2)				

Year of entry(in reverse Chronological order)	Number of students admitted in 1st year+ admitted via lateral entry in 2nd year (N1+N2)	Number of students who have successfully graduated*			
		I year	II year	III year	IV year
CAY					
CAY1					
CAYm2					
CAYm3					
CAYm4 (LYG)					
CAYm5 (LYGm1)					
CAYm6 (LYGm2)					

*successfully completed implies zero backlogs

Year of entry(in reverse Chronological order)	Number of students admitted in 1st year+ admitted via lateral entry in 2nd year(N1+N2)	Number of students who have successfully graduated without backlogs in any year of study*			
		I year	II year	III year	IV year
CAY					
CAYm1					
CAYm2					
CAYm3					
CAYm4 (LYG)					
CAYm5 (LYGm1)					
CAYm6 (LYGm2)					

* successfully completed implies zero backlogs

4.1. Success Rate in the stipulated period of the programme (50)(50)

4.1.1. Success rate without backlogs in any year of study (25) (25)

SI= (Number of students who graduated from the programme without backlog)/
(Number of students admitted in the first year of that batch and admitted in 2nd year via lateral entry)

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

Success rate without backlogs in any year of study = 20 × Average SI

Item	Latest Year of Graduation, LYG (CAYm4)(2013-2014)	Latest Year of Graduation minus 1,LYGm1 (CAYm5) (2012-2013)	Latest Year of Graduation minus 2,LYGm2(CAYm6) (2011-2012)
Number of students admitted in the corresponding First Year + admitted via lateral entry in 2nd year			
Number of students who have graduated without backlogs in the stipulated period			
Success index (SI)			

4.1.2. Success rate in stipulated period (25)(25)SI= (Number of students who graduated from the programme in the stipulated period of course duration)/

(Number of students admitted in the first year of that batch and admitted in 2nd year via lateral entry)

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

Success rate = 30 × Average SI

Item	Latest Year of Graduation, LYG(CAYm4)	Latest Year of Graduation minus 1,LYGm1(CAYm5)	Latest Year of Graduation minus 2,LYGm2(CAYm6)
Number of students admitted in the corresponding First Year + admitted via lateral entry in 2nd year			
Number of students who have graduated in the stipulated period			
Success index (SI)			

4.2. Academic Performance in Fourth Year (10) (10)Academic Performance Level = ((Mean of 4h 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 Fourth Year/10)) x (successful students/number of students appeared in the examination) Successful students are those who passed in all the final year courses

Academic Performance Level	LYG(CAYm4) – IV Year No. of Students
9-10	0
8-9	
7-8	
6-7	
5-6	
OTotal	
Approximating API by Mid-CGPA	
Mean of CGPA/Percentage of all the students (API)	
Total no. of successful students	
Total no. of students appeared in the examination	
Assessment	

4.3. Academic Performance in Third Year (20)(20) Academic Performance Level = $2 * ((\text{Mean of 3rd Year Grade Point Average of all successful Students on a 10 point scale}) \text{ or } (\text{Mean of the percentage of marks of all successful students in Third Year} / 10)) \times (\text{successful students} / \text{number of students appeared in the examination})$ Successful students are those who are permitted to proceed to the final year

Academic Performance Level	LYG(CAYm4) – IV Year No. of Students
9-10	0
8-9	
7-8	
6-7	
5-6	
OTotal	
Approximating API by Mid-CGPA	
Mean of CGPA/Percentage of all the students (API)	
Total no. of successful students	
Total no. of students appeared in the examination	

4.4. Academic Performance in Second Year (20)(20) Academic Performance Level = $2 * ((\text{Mean of 2nd Year Grade Point Average of all successful Students on a 10 point scale}) \text{ or } (\text{Mean of the percentage of marks of all successful students in Second Year} / 10)) \times (\text{successful students} / \text{number of students appeared in the examination})$ Successful students are those who are permitted to proceed to the third year

Academic Performance Level	LYG(CAYm4) – IV Year No. of Students
9-10	0
8-9	
7-8	
6-7	
5-6	
OTotal	
Approximating API by Mid-CGPA	
Mean of CGPA/Percentage of all the students (API)	
Total no. of successful students	
Total no. of students appeared in the examination	