Students who have won Technical Competitions (2016-17)

Sr.No	Technical Event	Participated Students	Class	
				Position
1	Tug Of War	Niranjani Wagh	SE	Winner
2	Dance Competition ,Pccoer	Niranjani Wagh	SE	2 nd Rank
3	Paper Presentation Pccoer	Mrunal Dhamane	SE	3 rd Rank
4	Paper Presentation Rscoe	Mrunal Tamhane	SE	1 st Rank

Students Participation Certificates (2016-17)

	Doutisingted				
Technical Event	Students	Class	Position		
	National Level				
College Ambassador	Atik Jain	SE	Certificate of Organization		
State Level					
MIT Personal FEST	Rishabh Jain	SE	Certificate of Organization		
MIT Personal FEST	Ankita Vadya	SE	Certificate of Organization		
MIT Personal FEST	Akshay Shirsat	SE	Certificate of Organization		
Intra-College Level					
Code-Hethon	Shubhangi Dhavan	SE	Certificate of Organization		
	College Ambassador MIT Personal FEST MIT Personal FEST MIT Personal FEST	College Ambassador Atik Jain State Level MIT Personal FEST Rishabh Jain MIT Personal FEST Ankita Vadya MIT Personal FEST Akshay Shirsat Intra-College Level	Technical Event National Level College Ambassador Atik Jain SE State Level MIT Personal FEST Rishabh Jain SE MIT Personal FEST Ankita Vadya SE MIT Personal FEST Akshay Shirsat SE		

2	Cultural Activity Volunteer Pccoer	Shubhangi Dhavan	SE	Volunteer
3	Workshop On Python	Shubhangi Dhavan	SE	Certificate of Participation
4	G0-Googler	Shubhangi Dhavan	SE	Certificate of Participation
5	Workshop On Python	Rishabh Jain	SE	Certificate of Participation
6	Cultural Activity Volunteer Pccoer	Rishabh Jain	SE	Volunteer
7	Workshop On Python	Niranjani Wagh	SE	Certificate of Participation
8	G0-Googler	Payal Tembhurnikar	SE	Certificate of Participation
9	Optical Archery	Payal Tembhurnikar	SE	Certificate of Participation
10	Optical Archery	Nanda K	SE	Certificate of Participation
11	G0-Googler	Nanda K	SE	Certificate of Participation

NPTEL Certification

Sr. No	Name of Student	Class	Title of MOOC Course	Status Completed/ Ongoing	Duration	Achievement
1	Shradha Gaikwad	SE	AI : Knowledge Representation and Reasoning	Completed	Jan-Apr 2017 (12 Week)	48%
2	Sonal Dubal	SE	AI : Knowledge Representation and Reasoning	Completed	Jan-Apr 2017 (12 Week)	48%