



University of Mumbai
NIRMALA COLLEGE OF COMMERCE

Municipal School Bldg., Rani Sati Marg, Malad (East), Mumbai - 400 097. • Tel.: 2844 1083

Academic Calendar							
2022-23							
Sem: I/III/V					June 2022 to Nov 2022		
	Week	June	July	Aug	Sept	Oct	Nov
Curriculum delivery and enrichment	I	Teacher Orientation	Planning and execution for Add on courses	Teaching learning ,Planning and execution for cross cutting issues	Teaching learning ,Planning and execution for cross cutting issues	Teaching learning ,Planning and execution for cross cutting issues	Winter break
	II	Time table Settlement					
	III	Start of teaching learning	Planning and execution for Add value added courses				Start of Next semester
	IV	Orientation of Student					
Continuous internal Assessments	I	-	Class test	Class test	Class test	Term End exam preparation and Examination	Term End evaluation preparation and Term End Examination evaluation
	II	-	Remedial lectures	Remedial lectures Seminar	Seminars, Presentation, Remedial lectures		
	III	-	Seminars	Presentation			
	IV	-	Presentation	Internal exam			
Sem: II/IV/VI					Dec 2022 to May 2023		
	Week	Dec	Jan	Feb	Mar	Apr	May
Curriculum	I	Teacher	Planning	Teaching	Teaching	Teaching	Summer





delivery and enrichment		Orientation	and execution for Add on courses	learning ,Planning and execution for cross cutting issues	learning ,Planning and execution for cross cutting issues	learning ,Planning and execution for cross cutting issues	break
	II	Time table Settlement					
	III	Start of teaching learning	Planning and execution for Add value added courses				
	IV	Orientation of Student					
Continuous internal Assessments	I	-	Class test	Class test	Class test	Term End exam preparation and Examination	Term End evaluation preparation and Term End Examination evaluation
	II	-	Remedial lectures	Remedial lectures Seminar	Seminars, Presentation, Remedial lectures		
	III	-	Seminars	Presentation			
	IV	-	Presentation	Internal exam			

I/C Principal
Nirmala College of Commerce
 Rani Sati Marg, Mun. School Bldg.,
 Malad (E)

