

ACY: 2016-2017

Sr. No.	Name of School	Name of Department	Name of Program	Name of the Course	Course Code	Year of introduction	Activities/Content with direct bearing on Employability/ Entrepreneurship/ Skill development	Link to the relevant document
1	School of Technology	Mathematics	B.Sc. Mathematics	Calculus and Analytical Geometry-I	BSM101	2016	Core course: This course is set up to bridge the gap between academics, research and industry.	
2	School of Technology	Mathematics	B.Sc. Mathematics	General Mathematics-I	BSM102	2016	Core course: This course is set up to bridge the gap between academics, research and industry.	
3	School of Technology	Mathematics	B.Sc. Mathematics	Linear Algebra	BSM103E	2016	Elective course: Job opportunities in industry and research lab.	
4	School of Technology	Mathematics	B.Sc. Mathematics	Calculus and Analytical Geometry-II	BSM201T	2017	Core course: This course is set up to bridge the gap between academics, research and industry.	
5	School of Technology	Mathematics	B.Sc. Mathematics	General Mathematics-II	BSM202T	2017	Core course: This course is set up to bridge the gap between academics, research and industry.	
6	School of Technology	Mathematics	B.Sc. Mathematics	Theory of Equations	BSM203E	2017	Elective course: The course enables students to understand all about polynomial equations and their solution methods, which will enhance their skillset as far various applications to engineering field are concerned.	