

BMEE101N	Introduction to Engineering			L	T	P	C
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Pre-requisite	Nil			Syllabus version			
				1.0			
Course Objective:							
<ul style="list-style-type: none"> To make the student comfortable and get familiarized with the facilities available on campus To make the student aware of the exciting opportunities and usefulness of engineering to society To make the student understand the philosophy of engineering 							
Course Outcome:							
<ul style="list-style-type: none"> To know the infrastructure facilities available on campus To rationally utilize the facilities during their term for their professional growth To appreciate the engineering principles, involve in life-long learning and take up engineering practice as a service to society 							
General Guidelines							
<ol style="list-style-type: none"> Student should observe and involve in the activities during the induction programme. Both general activities and those which are discipline-specific should be included here. Student should get familiarized with the infrastructure facilities available on campus during the general induction, school induction programme and also from the institutional website. Student should attend the lecture by industries, including those on career opportunities, organized by the School and probably involve in 'Do-it-yourself' projects or projects involving reverse-engineering. Activities under 'Do-it-Yourself' will be detailed by the School. Student should prepare a report on the activities and observations, as per the specified format, and submit the same in institutional LMS, VTOP for further evaluation <p>General instruction on formatting: Document to be prepared with the titles given in the template; Arial type with font size of 12 to be used; photographs can be included in the document as per the requirement; 1.5 line spacing to be used.</p>							
Mode of Evaluation: Evaluation of the submitted report and interaction with the students							
Recommended by Board of Studies				02.07.2021			
Approved by Academic Council				No. 63	Date	23.09.2021	