Course Number and Name	
BME 101 – ENGINEERING GRAPHICS- E	
Course Objective	
To understand techniques of drawings in various fields of engineering	
Prerequisites	Co-requisites
+2 Level Maths & Physical Science	Physics I & Chemistry I

Course Outcomes (COs)	
CO1	To know about different types of lines & use of different types of pencils in an Engineering Drawing
CO2	To know how to represents letters & numbers in drawing sheet
CO3	To know about different types of projection
CO4	To know projection of points ,straight lines, solids etc.
CO5	To know development of different types of surfaces.
CO6	To know about isometric projection.

Student Outcomes (SOs) from Criterion 3 covered by this Course

COs/SOs	a	b	c	d	e	f	g	h	i	j	k	l
CO1	H											H
CO2	M	H										M
CO3			L									M
CO4						L		H	H			L
CO5			L						H			L
CO6			L							H		L