

Date:	Examination No.: -----	Version:	Start: 1/9/2021
<b>Module Name - Code</b>	Engineering Drawing - 0106		
<b>Module Language:</b>	English		
<b>Responsible:</b>	Dlven Kareem Mawlud		
<b>Lecture (s):</b>	Dlven Kareem Mawlud		
<b>College:</b>	College of Engineering – Salahaddin University		
<b>Duration:</b>	15 week – 1 semester		
<b>Course outcomes:</b>	After learning the course the students should be able to know and understand the conventions and the method of engineering drawing. Interpret engineering drawings using fundamental technical mathematics. ... To improve their technical communication skill in the form of communicative drawings.		
<b>Course Content:</b>	Drawing Instruments and Accessories, Lettering and Dimensioning Practices, Geometrical Constructions, Orthographic Projections.		
<b>Literature:</b>	Engineering Drawing, Wuttet Taffesse, Laikemariam Kassa - Machine Drawing, Dr.K.L. Narayana, Dr.P. Kannaiah, K. Venkata Reddy , 3rd Edition - Text book of Engineering Drawing, K. Venkata Reddy, 2nd Edition		
<b>Type of Teaching:</b>	3 hrs lectures 1 hr Tutorial		
<b>Pre-requisites:</b>			
<b>Frequency:</b>	Yearly in fall semester		
<b>Requirements for credit points:</b>	For the award of credit points it is necessary to pass the module exam. The module exam contains: Oral/Written (written if 6 students or more) [Oral minimum 30 min / Written 120 min] <b>Student's attendance is required in all classes.</b>		
<b>Credit point:</b>	5		
<b>Grade Distribution:</b>	The Grade is generated from the examination result(s) with the following weights (w): Theoretical Part "w": 100% Effort: 50 % [ 20% midterm exam + 30% quizzes and assignments] Final: 50% (35% final exam practical part in lab+15% theoretical background)		
<b>Work load:</b>	The workload is 120h. It is the result of 60h attendance and 60h self studies.		