



राष्ट्रीय प्रौद्योगिकी संस्थान कालिकट
NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

End-of-Course Outcome Based Learning (OBL) Evaluation Form

Name of the Student:

Roll. No.

Course Code: ZZ1002D	Course Name: Engineering Graphics	Please indicate the level of attainment of the course outcomes						
		VH – Very High; H – High; M – Moderate; L – Low; VL – Very Low						
		CO No.	CO					
		1	Make use of the Indian Standard Code of Practice in Engineering Drawing	VH	H	M	L	VL
		2	Represent any engineering object by its orthographic views.	VH	H	M	L	VL
		3	Convert multi-view representation of an engineering object into its isometric view.	VH	H	M	L	VL
		4	Enhance the capacity of visualization of engineering objects.	VH	H	M	L	VL
		Please read each statement carefully and on the basis of the scale given below, circle the one that is closest to your rating for a given item						
		SA – Strongly Agree, A – Agree; N – Neutral; D – Disagree; SD – Strongly Disagree						
		1	The stated course outcomes of the course have a valuable relationship to my degree programme.	SA	A	N	D	SD
		2	The course activities contribute to my understanding of the course content.	SA	A	N	D	SD
		3	The course assessment tasks are appropriate.	SA	A	N	D	SD

What suggestions do you have for improving this course? (in terms of course content, delivery, assessment, etc.)

Thanks! Good luck