	NEPTUN code:	Weekly hours:	Credit: 2
Technical	KEXMD5ABNE	$2 \operatorname{lec} + 0 \operatorname{pr} + 0 \operatorname{lab}$	Req: semester mark
Documentation			
Subject leader:	Gradation:	Prerequisites:	
Dr. Antal Ürmös	Senior lecturer	none	
	Description of the	e subject:	
The topics of this sul	bject are the following:		
 Text-based technical (documents		
 Requirements of scient 	tific dissertations		
 Project work, project 			
 Implementation of the 	e project work, sample d	ocuments	
- D			
Requirements of the t	echnical drawings		
 Plotting space element 	ts, size definition		
Plotting space elementComputer aided designation	ts, size definition gn and modelling	ications systems	
 Plotting space elemen Computer aided desig Design documentation 	ts, size definition yn and modelling 1 for electronic commun		nentation
 Plotting space elemen Computer aided desig Design documentation 	ts, size definition gn and modelling		nentation
 Plotting space elemen Computer aided desig Design documentation 	ts, size definition yn and modelling 1 for electronic commun		nentation
 Plotting space elemen Computer aided desig Design documentation 	ts, size definition yn and modelling 1 for electronic commun		nentation
 Plotting space elemen Computer aided desig Design documentation 	ts, size definition yn and modelling 1 for electronic commun		nentation
 Plotting space elemen Computer aided desig Design documentation 	ts, size definition yn and modelling 1 for electronic commun		nentation
 Plotting space elemen Computer aided desig Design documentation 	ts, size definition yn and modelling 1 for electronic commun	ectrifying design docur	nentation