



COURSE: Computer Aided Design			
ACADEMIC YEAR: 2016-2017			
TYPE OF EDUCATIONAL ACTIVITY: Free choice by student			
TEACHER: arch. Canio Santarsiero			
e-mail: <a href="mailto:disegnoassistito2016@gmail.com">disegnoassistito2016@gmail.com</a> ; <a href="mailto:caniosantarsiero1@gmail.com">caniosantarsiero1@gmail.com</a>		web:	
phone: 3356679317		mobile (optional):3356679317	
Language: Italian			
ECTS: (lessons e tutorials/practice) 3	n. of hours: (lessons e tutorials/practice) 30	Campus:Potenza Dept./School: engineering Program:	Semester: II
<b>EDUCATIONAL GOALS AND EXPECTED LEARNING OUTCOMES</b> Have a theoretical and practical know-how about the common softwares of bidimensional design.			
<b>PRE-REQUIREMENTS</b> Basic knowledge of bidimensional design			
<b>SYLLABUS</b> <i>The User Interface;</i> <i>Start and Save Drawings;</i> <i>Control the Drawings View;</i> <i>Use Precision Tools;</i> <i>2D drawings;</i> <i>Control the Properties of Objects;</i> <i>Selection Tools;</i> <i>Modify Tools;</i> <i>Insert Text, Tables, Notes;</i> <i>Extract Geometric Information from Objects;</i> <i>Create Dimensions;</i> <i>Hatches, Fills, and Wipeouts;</i>			
<b>TEACHING METHODS</b> Traditional Theoretical lessons and classroom tutorials and Laboratory tutorials, Project works and practice exercises at computer			
<b>EVALUATION METHODS</b> Practical test and interrogation e Intermediate verifications			
<b>TEXTBOOKS AND ON-LINE EDUCATIONAL MATERIAL</b> Professor's pamphlet and descriptive geometry book			
<b>INTERACTION WITH STUDENTS</b> Location: College of Engineering, Potenza, Aula Bernoulli Consulting hours: Monday or Thursday, before or after the lessons. Consulting hours may vary according to anticipated demand.			
<b>EXAMINATION SESSIONS (FORECAST)<sup>1</sup></b> <a href="#">12/06/2017</a> , <a href="#">03/07/2017</a> , <a href="#">18/09/2017</a> , <a href="#">20/11/2017</a> , <a href="#">22/01/2018</a> , <a href="#">19/03/2018</a>			
<b>SEMINARS BY EXTERNAL EXPERTS</b> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>			
<b>FURTHER INFORMATION</b>			

<sup>1</sup>Subject to possible changes: check the web site of the Teacher or the Department/School for updates.



Università degli Studi della Basilicata  
**Scuola di Ingegneria**

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