

Course No: EAAS 4103 Course Title: Computer applications in architecture. Date: 12 / 01 / 2011 No. of Questions: 2 Questions Time: 150 minutes Total Grade: 40	University of Palestine  Final Exam 1st semester 2010/2011	Student No.: _____ Student Name: _____ Instructor Name: Eng. Safaa Batrawi College: Engineering and Urban Planning
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First Question	No. of Branches (4)	(25 marks)
<p>I. <u>Open the attached file "For SketchUp" and perform the following tasks: (25 marks)</u></p> <ol style="list-style-type: none"> 1. Draw a 3D model (1:100) for the building using Google SketchUp software. 2. Draw and apply materials for the main elevation on the 3D model. 3. Add the object to a new layer: "Building". 4. Save the main elevation for the model as JPEG file. 		
Second Question	No. of Branches (3)	(15 marks)
<p>II. <u>Open the attached file "For Photoshop" and perform the following tasks: (15 marks)</u></p> <ol style="list-style-type: none"> 1. Open the plan using Photoshop Software (Scale 1:100), paper size: A2. 2. Finish the plan with colors or textures. Create 2 layers (walls, rooms...) or more. 3. Save the final plan as PSD and JPEG files. 		
<p><u>Important:</u></p> <ul style="list-style-type: none"> - Create a new folder "your full name" in the desktop to save all the requested files in it. - Save every 5 min. while working. - You must draw the 3D model using the dimensions in the AutoCAD file. <p style="text-align: center;"><i>Good luck</i></p>		