

## Faculty of Architecture & the Built Environment

## 3D modelling of the built environment (GEO1004) — 5 ECTS

Location: CEG-Instruction Room 2.99
Date & time: 14 July 2025, 9:00
Responsible teacher: Ken Arroyo Ohori

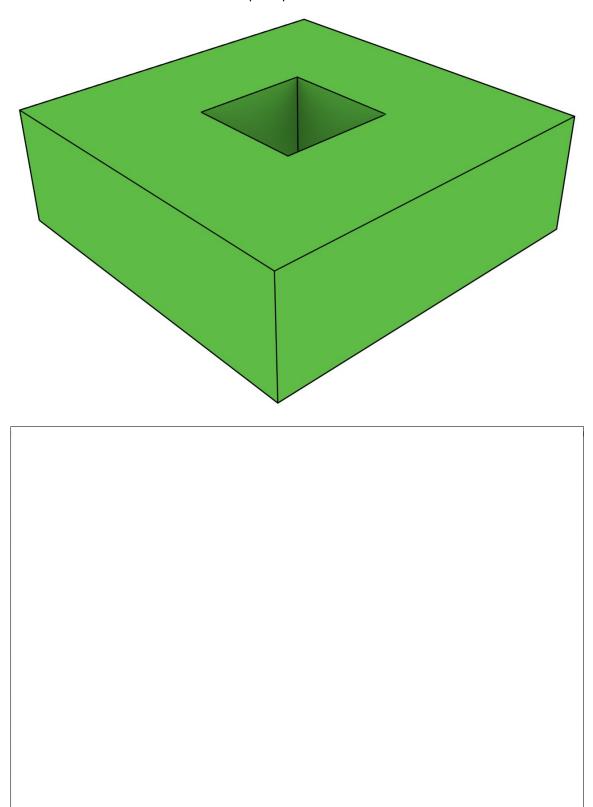
- 1. The subject matter is in full accordance with the study guide.
- 2. This final exam is worth 50% of the final mark for the course.
- 3. The maximum grade for this course is 10.0. The minimum (unrounded) final mark to pass this course is 5.75, which will be rounded to 6.0. However, you need at least 50% in this resit exam to be able to pass the course.
- 4. All questions have equal weight in this exam.
- 5. Answer directly on these pages. If there is not enough space, use the extra sheet at the end.
- 6. This is an open book/computer exam, so you are free to check the course materials (videos/handouts/assignments), both printed or on your computer, as well as any other materials you can find. However, you are **not allowed to communicate with others** and **the use of your phone is forbidden**.
- 7. This resit exam has 12 questions, and 14 pages.
- 8. Fill out your name and student ID.
- 9. You have 2 hours to do this exam.

Name:	 	 	
Student ID:			

(½ point each).		

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ralid and why the	second is not (	/2 point).		



oration (or exp	ani pros and con	s) compared to	unectly parsing i	ine ii C iiies.	

obtained with it.		

reasoning ( $\frac{1}{2}$ point	:).	ed triangulation:	(a) Yes/no ( <sup>1</sup> /	2 point). <b>(b</b> )	, Explain

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