Kursrapport

Kursnamn	Husbyggnad, hållbart byggande
Kurskod	BG330A
Termin	HT23
Antal registrerade	54
Kursansvarig	Yujing Li

	Kursrapporten är publicerad på kurstillfällets Canvas-sida
	Kursrapporten är publicerad på kursens webbplats

Kursvärdering

Antal svar på obligatorisk kursvärdering	7

Obligatorisk kursvärdering har skett genom:

X	Endast standardmall via SSR (Sunet Survey and Report)
	Standardmall utökad med egna frågor via SSR
	I egen regi av kursansvarig
Om kursvärdering skett i egen regi av kursansvarig beskrivs tillvägagångssätt här.	

Eventuella ytterligare värderingsmoment som skett under kursen:

	Separat enkät
	Muntligt i helklass
X	Muntligt i mindre grupper
	Annat sätt
Om ”annat sätt” är ikryssat ovan beskrivs tillvägagångssätt här.	

Kommentarer till kursvärderingar

Only 7 out of 54 students have answered the survey. The coverage is limited.
Among the feedback, most of them acknowledged that the learning goals of the course has been fulfilled.

Lectures, including guest lectures have been appreciated. Course assignments, especially IU2, which is a group work, was seen as informative and interesting.

It is also wishes that the course should have better organization with improved instructions. The group work was carried out through the holiday time (Christmas and New year) which was challenging.

Examinationsresultat

x	Examinationsresultat ser ut som förväntat
	Examinationsresultat avviker från förväntat
The examination of the course consists of one written exam (1.5p) and completion of assignments (6p), including two individual assignments and one group work.	

The result is positive. Most of the student successfully fulfilled all the examination moments and demonstrated good understanding of the course content, quality individual works and delivered satisfying presentation and reports.

Kursansvarigs rekommendationer och prioriteringar för kursutveckling

The coverage of the survey is rather limited (13%). From the communication with the students during the course period, we have received many positive and supportive feedback.

The students appreciated various ways of learning besides of the lectures, such as digital assignment, innovation study, real project investigation and problem-solving challenges. These are the contents that shall be kept.

As sustainable construction is a broad topic, different teachers, including guest lectures from the industry, are involved. This can be a challenge since different teachers have different styles. We will work further on improve the structure of the course.