

Certificate of Registration

Print date
2024-05-02

Name	Personal identity number
Hampus Gustafsson	20010620-1718

TBYHG Building Engineering Sustainable Building, 180 credits (180.0 hp)

Start period: HT2023 2023-08-28 - 2024-01-14

Registered on

Code	Name	Scope	Period	Notes
BT013G	Building Engineering BA (B), Computer Aided Building Design <i>Rate of study: 50 %, Teaching hours: Day-time, Type of instruction: Distance learning, Study location: Flexibel – Östersund</i>	7.5 hp	2024-03-18 - 2024-06-02	
BT001G	Building Engineering BA (A), Structural Mechanics <i>Rate of study: 50 %, Teaching hours: Day-time, Type of instruction: Distance learning, Study location: Flexibel – Östersund</i>	7.5 hp	2024-03-18 - 2024-06-02	
MA134G	Mathematics BA (A), Single Variable Calculus 2 <i>Rate of study: 50 %, Teaching hours: Day-time, Type of instruction: Distance learning, Study location: Flexibel – Östersund</i>	7.5 hp	2024-01-15 - 2024-03-17	
BT004G	Building Engineering BA (A), Building Production I <i>Rate of study: 50 %, Teaching hours: Day-time, Type of instruction: Distance learning, Study location: Flexibel – Östersund</i>	7.5 hp	2024-01-15 - 2024-03-17	
MÖ001G	Environmental Engineering BA (A), Work and Environment <i>Rate of study: 50 %, Teaching hours: Day-time, Type of instruction: Distance learning, Study location: Flexibel – Östersund</i>	7.5 hp	2023-10-30 - 2024-01-14	
BT007G	Building Engineering BA (A), Urban and Building Planning I <i>Rate of study: 50 %, Teaching hours: Day-time, Type of instruction: Distance learning, Study location: Flexibel – Östersund</i>	7.5 hp	2023-10-30 - 2024-01-14	

Code	Name	Scope	Period	Notes
MA133G	Mathematics BA (A), Single Variable Calculus 1 <i>Rate of study: 50 %, Teaching hours: Day-time, Type of instruction: Distance learning, Study location: Flexibel – Östersund</i>	7.5 hp	2023-08-28 - 2023-10-29	
BT034G	Building Engineering BA (A), Basic Course <i>Rate of study: 50 %, Teaching hours: Day-time, Type of instruction: Distance learning, Study location: Flexibel – Östersund</i>	7.5 hp	2023-08-28 - 2023-10-29	

Notes and information

60 credits (hp) represent a full academic year. The system is compatible with ECTS credits (the European Credit Transfer System) as one credit is equal to one ECTS credit.

The above is an excerpt from the student records