

Biomedical Laboratory Science Programme

180 credits

Biomedicinska analytikerprogrammet

MGBA2

Valid from: 2018 Autumn semester

Determined by

The Faculty Board at the Faculty of
Health Sciences

Date determined

2016-01-28

Revision date

2017-03-13; 2017-01-26; 2016-12-01

Entry requirements

Degree in Swedish

Efter fullbordat program om 180 hp utfärdas på begäran av studenten ett examensbevis med examensbenämningen biomedicinsk analytikerexamen samt Medicine kandidatexamen i biomedicinsk laboratorievetenskap.

Degree in English

Degree of Bachelor of Science in Biomedical Laboratory Science och Degree of Bachelor of Medical Science in Biomedical Laboratory Science

Curriculum

Semester 1 (Autumn 2018)

Course code	Course name	Credits	Level	Weeks	ECV
8BLG10	Basic Biomedical Laboratory Science	30.0	G1X	v201835-201902	C

Semester 2 (Spring 2019)

Course code	Course name	Credits	Level	Weeks	ECV
8BLG20	Biomedical Laboratory Science in Molecular Biology and Metabolism	30.0	G1X	v201904-201923	C

Semester 3 (Autumn 2019)

Course code	Course name	Credits	Level	Weeks	ECV
8BLG30	Biomedical Laboratory Science in Endocrinology and Infection	30.0	G2X	v201935-202002	C

Semester 4 (Spring 2020)

Course code	Course name	Credits	Level	Weeks	ECV
8BLG40	Biomedical Laboratory Science in Circulation and Respiration	30.0	G2X	v202004-202023	C

Semester 5 (Autumn 2020)

Course code	Course name	Credits	Level	Weeks	ECV
8BLG50	Biomedical Laboratory Science in Neoplastic and Reactive States	21.0	G2X	v202035-202046	C
8BLG51	Applied Clinical Laboratory Methodology	18.0*	G2F	v202045-202110	C

Semester 6 (Spring 2021)

Course code	Course name	Credits	Level	Weeks	ECV
8BLG51	Applied Clinical Laboratory Methodology	18.0*	G2F	v202045-202110	C
8BLG52	Advanced and Applied Clinical Laboratory Methodology	4.5	G2F	v202111-202113	C
8BLG60	Course in Degree Project in Biomedical Laboratory Science	16.5	G2E	v202113-202123	C

ECV = Elective / Compulsory / Voluntary

*Kursen läses över flera terminer