

Complementary Programme for Biomedical Laboratory Scientists with a Foreign Degree

Kompletteringsutbildningen för biomedicinska analytiker med
utländsk examen
90 credits

MKUBA

Valid from: 2022 Spring semester

Determined by

The Faculty Board at the Faculty of Health Sciences

Date determined

2017-03-09

Revised by

Chairman of The Board for First and Second Cycle Programmes

Revision date

2018-09-05; 2021-08-16

Registration number

LiU-2018-02546, LiU-2017-00741; LiU-2021-02732

Offered first time

Spring semester 2017

Offered for the last time

Replaced by

Introduction

This syllabus will soon be translated into english.

Entry requirements

Curriculum

Semester 1 (Autumn 2022)

| Course code | Course name | Credits | Level | Weeks | ECV |
|-------------|---|---------|-------|----------------|-----|
| 8KUBA1 | Basic Biomedical Laboratory Methodology | 15 | G2X | v202245-202302 | C |

Semester 2 (Spring 2023)

| Course code | Course name | Credits | Level | Weeks | ECV |
|-------------|---|---------|-------|----------------|-----|
| 8KUBA2 | Biomedical Laboratory Science and Pathophysiology | 30 | G2X | v202304-202323 | C |

Semester 3 (Autumn 2023)

| Course code | Course name | Credits | Level | Weeks | ECV |
|-------------|--|---------|-------|----------------|-----|
| 8KUBA3 | Applied Clinical Laboratory Methodology | 15 | G2X | v202335-202344 | C |
| 8KUBA4 | Advanced and Applied Clinical Laboratory Methodology | 15 | G2X | v202345-202402 | C |

Semester 4 (Spring 2024)

| Course code | Course name | Credits | Level | Weeks | ECV |
|-------------|--|---------|-------|----------------|-----|
| 8KUBA6 | Project in Biomedical Laboratory Science | 15 | G2E | v202404-202413 | C |

ECV = Elective / Compulsory / Voluntary

*Kursen läses över flera terminer