

3.4.3 Minor Programmes

Prerequisites for Minor Programmes

MINOR	PREREQUISITES
Analytical Chemistry	Good H2 pass or equivalent in Chemistry
Aquatic Ecology	Open to students from all disciplines, except those who are reading the Bachelor of Environmental Studies degree from Cohort 2016/17 onwards (an interview is required)
Biophysics	Good H2 passes or equivalent in Physics, Chemistry and / or Biology
Financial Mathematics	Good H2 pass or equivalent in Mathematics / Further Mathematics
Mathematics	
Statistics	
Forensic Science	Good pass in the gateway module LSM1306 Forensic Science
Geosciences	Nil
Life Sciences	Good H2 pass or equivalent in Biology
Medical Physics	Open to students from Faculty of Science and Faculty of Engineering with good H2 passes or equivalent in Physics and Biology
Nanoscience	Good H2 pass or equivalent in Chemistry or Physics
Physics	H2 pass in Physics or equivalent
Pharmaceutical Sciences	Good H2 pass or equivalent in Biology or Chemistry
Engineering Materials	Good H2 pass or equivalent in Chemistry or Physics

3.4.3.1 [Minor in Analytical Chemistry](#)

3.4.3.2 [Minor in Aquatic Ecology](#)

3.4.3.3 [Minor in Biophysics](#)

3.4.3.4 [Minor in Engineering Materials](#)

3.4.3.5 [Minor in Financial Mathematics](#)

3.4.3.6 [Minor in Forensic Science](#)

3.4.3.7 [Minor in Geosciences](#)

3.4.3.8 [Minor in Life Sciences](#)

3.4.3.9 [Minor in Mathematics](#)

3.4.3.10 [Minor in Medical Physics](#)

3.4.3.11 [Minor in Nanoscience](#)

3.4.3.12 [Minor in Pharmaceutical Science](#)

3.4.3.13 [Minor in Physics](#)

3.4.3.14 [Minor in Statistics](#)