



Biology

Curriculum- bio molecular

Course	Credits
Mathematics	6
Cell biology	10
Physics	6
Chemistry	8
Computing	3
Plant biology	5
Animal sciences and comparative anatomy	8
English	3
Ecology	8
Organic chemistry	9
Anatomy and histology	9
Physical chemistry	7
Physiology	9
Genetics	7
Biochemistry	10
Free courses	12
Plant physiology	8
Molecular biology	8
Hygiene	8
Environmental microbiology	13
Diagnosis method	9
Bio computing	3
Internship	4
Final dissertation	4

Biology

Curriculum- bio ecology

Mathematics	6
Cell biology	10
Physics	6
Chemistry	8
Computing	3
Plant biology	5
Animal sciences and comparative anatomy	8
English	3
Ecology	8
Organic chemistry	9
Geopedology	6
Plant sciences	8
Physiology	9
Genetics	7
Biochemistry	10
Free courses	12
Molecular biology	8
Plant physiology	8
Environmental impact evaluation	9
Environmental microbiology	13
Geobotanic and forest culture	10
Bio computing	3
Internship	4
Final dissertation	4