

J.J. Wiąckowski

Study Progress Overview

Student number	1053177	
Date	21 August 2023	
Degree programme	B Molecular Life Sciences - full-time	Exam Date: 14-08-2023
Cohort	2020	Distinction: passed
Study programme	NWI-BA-MLS-19 - Bachelor Molecular Life Sciences	

European Credits

Study programme	Minimum credits to be obtained	Credits obtained
Basic Programme	180.0	180.0
Others		0.0
Total	180.0	180.0

Programme

Study programme component	Type	Minimum credits to be obtained	Credits obtained
<i>all of the parts below</i>			
1 First Year Bachelor	Mandatory	60.0	60.0
2 Compulsory Courses	Mandatory	45.0	45.0
3 Differentiation Phase	Restricted choice	18.0	33.0
4 Minor	Minor or electives	0.0	0.0
5 Natural Science Electives	Choice	0.0	27.0
6 Free Electives	Choice	0.0	3.0
7 Bachelor Internship	Mandatory	12.0	12.0
8 Extra-curricular Courses	Choice	0.0	0.0
Total		180.0	180.0

Grades - Study programme

Component	Course		Credits	Date	Grade		Category
First Year Bachelor	NWI-MOL120	Structure of Atoms and Molecules	3.0	28-10-2020	8.0	GPA	PB
	NWI-MOL121	Chemical Analysis 1	3.0	30-10-2020	6.0	GPA	PB
	NWI-MOL123	Chemical Analysis Lab	3.0	01-11-2020	6.5	GPA	PB
	NWI-MOL127	Biochemistry	6.0	15-01-2021	8.0	GPA	PB
	NWI-MOL129	Biochemistry Lab	6.0	24-01-2021	7.5	GPA	PB
	NWI-MOL135	Thermodynamics	3.0	16-01-2023	8.0	GPA	PB
	NWI-MOL131	Mathematics	9.0	22-03-2021	6.5	GPA	01
	NWI-MOL124	Organic Chemistry 1	6.0	19-03-2021	8.0	GPA	PB
	NWI-MOL125	Synthesis Lab 1a	3.0	02-04-2021	7.5	GPA	PB
	NWI-MOL003	Mechanics 1	3.0	24-03-2021	8.0	GPA	PB
	NWI-MOL014	Electricity and Magnetism 1	3.0	18-06-2021	8.0	GPA	PB
	NWI-MOL139	Sustainable Chemistry	3.0	01-07-2021	7.5	GPA	PB
	NWI-MOL140	Molecular Sciences Lab	3.0	07-07-2021	G		PB
	NWI-MOL137	Cell Biophysics	6.0	16-06-2021	8.5	GPA	PB
	NWI-MOL0861	Academic Skills first year	0.0	31-08-2021	P		BA
	NWI-BP001B	Introduction to the Bachelor programme	0.0	30-10-2020	AC		01
Compulsory Courses	NWI-MOL027	DNA Technology	3.0	07-11-2021	8.0	GPA	BA
	NWI-MOL150	Data: Programming and Statistics	6.0	20-01-2022	8.5	GPA	BA
	NWI-MOL032	Crystal Structure	3.0	17-01-2022	7.0	GPA	BA
	NWI-MOL158	Biomolecules at Work	6.0	01-11-2021	8.5	GPA	BA
	NWI-MOL161	Organic Chemistry 2	3.0	29-10-2021	9.0	GPA	BA
	NWI-MOL122	Chemical Analysis 2	3.0	21-12-2021	8.5	GPA	PB
	NWI-MOL152	Data: Bioinformatics	3.0	18-01-2022	6.0	GPA	BA
	NWI-MOL086	Academic Skills	3.0	16-06-2023	P		BA
	NWI-MOL170	Panorama Science and Society 1	6.0	28-03-2022	9.0	GPA	BA
	NWI-MOL172	Inorganic Chemistry in Biological Systems	3.0	21-01-2022	8.5	GPA	BA
	NWI-FCM02B	Writing About Science	3.0	07-04-2023	7.0	GPA	BA
Differentiation Phase	NWI-FFIL100	Introduction to Philosophy and Ethics	3.0	08-07-2022	8.5	GPA	BA
	NWI-BB017C	Advanced Molecular Biology	6.0	21-06-2022	8.5	GPA	02
	NWI-BB019B	Immunology	6.0	25-03-2022	9.0	GPA	02
	NWI-MOL054	Toxicology	6.0	09-04-2023	9.0	GPA	BA
	NWI-MOL126	Synthesis Lab 1b	3.0	08-04-2022	7.5	GPA	PB
	NWI-MOL163	Synthesis Lab 2	6.0	01-07-2022	7.0	GPA	BA
Natural Science Electives	NWI-MOL095	Organic Chemistry 3	6.0	04-11-2022	7.5	GPA	BA
	NWI-MOL173	Chemical Biology Lab	3.0	26-10-2022	7.5	GPA	03
	NWI-MOL107	RNA Structure and Function	6.0	01-11-2022	8.0	GPA	BA
	NWI-MOL053	Pharmacochemistry	6.0	17-01-2023	9.0	GPA	BA
	NWI-MOL096	Metal Organic Chemistry	3.0	18-01-2023	9.0	GPA	BA
	NWI-MOL078	Nanobiotechnology	6.0	19-01-2023	8.5	GPA	BA
Free Electives	NWI-MOL093	Stereoselective Synthesis	3.0	24-03-2023	7.5	GPA	BA
	NWI-MOL169	Catalysis	3.0	27-03-2023	6.0	GPA	BA
Bachelor Internship	NWI-MOL200A	Bachelor Internship and Report	12.0	07-08-2023	7.5	GPA	BA

GPA This result counts for the calculation of the (Final) GPA.

Averages

The average that is shown on this SVO is not necessarily the same as the average used to determine the Judicium.
No rights can be derived from this information.

Academic year	Weighted average	GPA
2020 (GPA)	7.500	3.45
2021 (GPA)	8.200	4.00
2022 (GPA)	7.950	3.95
Total	7.897	3.91

Final GPA 3,91

Education and Examination

Administration

Faculty of Science

Radboud University Nijmegen

