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Molecular and Cellular Life Sciences

Utrecht University

Master Postgraduate Utrecht

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Course description

Qualification Master of Science

Field of study Mathematics, natural sciences and computer science

Course summary Molecular and Cellular Life Sciences focuses on understanding molecular-level cellular function and rests at the crossroads of chemical, biological, physical and computational science.

Course description Designed to communicate this unique field of research to a new generation of students, this MSc programme is research-oriented and takes a multidisciplinary approach. You will learn a wide range of state-of-the-art techniques, including advanced methodologies in genetics, cell biology and structural biology. You will acquire extensive knowledge of molecular recognition and regulation, cell signalling, membrane biogenesis and sorting, chemical approaches to biology and genomics/proteomics. The programme offers you considerable freedom to choose a specific field within the biomolecular sciences. A tailor-made programme can be developed to suit your personal interests.

Study subjects Kijk voor meer informatie op www.uu.nl/master/mcls onder Study Programme

Course objectives Molecular understanding of cellular function.

ECTS credits 120.00

Duration 24 month(s)
full-time



Language of instruction English

Instruction modes internship, laboratory work, lecture, self study, seminar, research, research project, group assignment, oral presentation

Accreditation -

About the institution

Department Faculty of Science

Information about the institution Commitment, inspiration, ambition and independence are Utrecht University's core values. The University fosters its academic community through investment in staff and students.

Admission

Admission requirements

Language requirements	Cambridge Certificate in Advanced English	B1
	Cambridge Certificate of Proficiency in English	C1
	IELTS overall band	6.5
	IELTS writing	6
	TOEFL computer based	237
	TOEFL internet based	93
	TOEFL paper based	580

Professional experience required -

Duration 24 month(s)
full-time

Application deadlines	Start date EU/EEA Students Non-EU/EEA students
	1 Feb 2020 1 Sep 2019 1 Sep 2019 1 Sep 2020 1 Apr 2020 1 Apr 2020

Year	EU/EEA	Non-EU/EEA	Institutional
2020 (FT)	€ 2143	€ 20473	€ 13553

In short, the following rules apply:

- Tuition fees
- The "EU/EEA rate" is the regular fee for students from within the EU/EEA.
 - The "non-EU/EEA rate" is the rate for students from outside the EU/EEA.
 - The "institutional rate" is for all students who have already obtained a bachelor's or master's degree and who want to start a second programme leading to a degree at the same level or at a lower level.
 - Note that FT, PT and D stand for "full-time", "part-time" and "dual", respectively.



Make sure you contact your institution to find out what rate applies to you. The rates listed here are estimates.

Scholarships Erasmus Mundus Programme (action 1), Holland Scholarship, Utrecht Excellence Scholarship

For more scholarships, visit: www.grantfinder.nl

Course website [More information about the course](#)

Contact

Contact information for the study programme

study info

Contact information for the institution

studievoorlichting@uu.nl

Telephone number

Course website

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Institution website

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