

# Biomedical Masters per field of interest

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This overview was created by the national biomedical students committee (BMSO). Although we have members from most Universities, this overview might be flawed or incomplete. For further information about subscription to, details or content of the master programs we refer to the website of the concerning university. No rights can be derived from this overview, please inform us about possible errors or other remarks, your help is appreciated in making this information correct and complete.

On behalf of the BMSO  
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## General Biomedical Masters

Medical Biology (UvA)  
Biomedical Sciences (LU)  
Medical Biology (RU)  
Biomedical Sciences (RUG)

## Pharmaceutical Sciences / Drug innovation

Biopharmaceutical Sciences (LU)  
Drug Innovation (UU)  
Drug Regulatory Sciences (UU)  
Medical & Pharmaceutical Drug Innovation (RUG)  
Medical Pharmaceutical Sciences (RUG)

## Molecular and Biochemical

Medical Biochemistry (UvA)  
Biomolecular Sciences (UvA)  
Cell Biology (VU)  
Molecular Cellbiology (VU)  
Biological Chemistry (VU)  
Clinical Molecular Sciences (UM)  
Molecular and Cellular Life Sciences (UU)  
Molecular Mechanisms of Disease (RU)  
Molecular Life Sciences (RU)  
Biomolecular Sciences (RUG)  
Molecular Life Sciences (WAU)

## Neurosciences, cognition and behaviour

Brain and Cognitive Sciences (UvA)  
Psychophysiology (VU)  
Neurosciences (VU)  
Cognitive Neuroscience (LU)  
Fundamental Neuroscience (UM)  
Cognitive and Clinical Neuroscience (UM)  
Neuroscience and Cognition (UU)  
Cognitive Neurosciences (RU)  
Behavioral & Cognitive Neurosciences (RUG)

## Oncology

Oncology (UvA)  
Oncology (VU)  
Oncology & Developmental Biology (UM)  
Cancer Genomics & Developmental Biology (UU)

## Cardiovascular disease

Cardiovascular Diseases (VU)  
Cardiovascular Biology and Medicine (UM)

## Forensic Science

Forensic Science (UvA)

## Immunology

Immunology (UvA)  
Immunology (VU)  
Infectious Diseases (VU)  
Infection & Immunity (UU)

## Pathophysiology

Biology of Disease (UU)  
Human Pathobiology (RU)

## Toxicology and Environment

Toxicology & Environmental Health (UU)  
Environmental Biology (UU)  
Toxicology (RU)  
Occupational and Environmental Health (RU)

## Epidemiology

Epidemiology (UU)  
Epidemiology (RU)  
Clinical and Psychosocial Epidemiology (RUG)

## Bio-(medical)technology

Biological Physics (VU)  
Life Science & Technology (LU)  
Bio-electronics and Nanotechnology (UM)  
Biomedical Image Sciences (UU)  
Biomedical Engineering (RUG)  
Biotechnology (WAU)

## Metabolism and Nutrition

Nutrition and Metabolism (UM)  
Nutrition and Health (WAU)

## Bioinformatics / Genomics

MSc in Medical Informatics (UvA)  
Medical and Behaviour genomics (VU)  
Systems Biology (VU)  
Bioinformatics (WAU)

<b>Leiden (LU):</b>	General programme is very broad, possibilities for specialisation lie within a large number of research fields.
<b>Maastricht (UM):</b>	Master programs are 2 year-programs and in English; AKO-master is 4 years and is Dutch only.
<b>Nijmegen (RU):</b>	Programs take 2 years, within most programs different profiles are offered (Research, Communication and Management).
<b>Utrecht (UU):</b>	Programs take 2 years, within each program 4 different profiles are offered, Research, Communication/Education, Management and Drug Regulatory Sciences
<b>Amsterdam (UvA):</b>	Programs take 2 years, several tracks are optional, which are interdisciplinary in nature
<b>Amsterdam (VU):</b>	The general biomedical master consists of 2 chosen 1-year specialisations. Several research specialisations available, as well as a societal, communication or education specialisation.

## Communication and Education

Mathematics and Science Education (UvA)  
Societal specialisation (VU)  
Communication specialisation (VU)  
Education specialisation (VU)  
Communication (VU)  
Education (VU)

## Management

Science, Technology & Public Management (UvA)  
Management, Policy-analysis & Entrepreneurship (VU)  
Management (Science Based Business) (LU)  
Management (UU)  
Policy and Management (RUG)

## Health

International Public Health (VU)  
Health (LU) *Medicine students only*  
Molecular Health Sciences (UM)  
Environmental Health Sciences (UM)  
Health Sciences (UM)  
Health Technology Assessment (RU)

## Movement Sciences

Clinical Human Movement Sciences (RU)

## Medical master

Arts-Klinisch Onderzoeker (AKO) (UM) *Dutch*  
Selective Utrecht Medical Master SUMMA (UU) *Dutch*

**Please always check the website of respective University for most current information!**

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