## **Master Menukaart**

## Radboud Universiteit



- √ Biomedical Sciences
- ► Molecular Mechanisms of Disease
  - **▶** Cognitive Neuroscience
    - **♦** Molecular Sciences
      - **♦** Geneeskunde



- √ Biomedical Sciences
  - **√** Global Health
- √ Philosophy, Bioethics and Health
- √ Management, Policy Analysis and Entrepreneurship in Health & Life Sciences
  - √ Genes in Behavior and Health
  - ✓ Bioinformatics and Systems
    Biology
    - **▶** Neurosciences
      - **▶** Oncology
    - **♦** Health Sciences
    - **♦** Biomolecular Sciences
    - **♦** Drug Discovery Sciences

- √ Toelaatbaar met bachelor Biomedische Wetenschappen
  - ► Selectieprocedure
- ♦ Extra eisen / premaster noodzakelijk



## Universiteit van Amsterdam

- √ Biomedical Sciences
- √ Brain and Cognitive Sciences
- ✓ Medical Anthropology and Sociology
  - **▶** Forensic Science
  - **♦** Medical informatics



- √ Biomedical Sciences
- √ Vitality and Ageing
- ✓ Population Health Management
  - ♦ Bio-Pharmaceutical Sciences
    - ♦ Statistics & Data Science



- √ Methodology and Statistics for the Behavioral, Biomedical and Social **Sciences** 
  - ► Science and Business Management
    - **▶** Biofabrication
  - ► Cancer, Stem Cells and **Developmental Biology** 
    - **▶** Epidemiology
  - ► Health and Environment
  - ► Infection and Immunity
    - **▶** Medical Imaging
  - ► Neuroscience and Cognition
  - ► Regenerative Medicine and **Technology** 
    - **▶** Bio Inspired Innovation
- ► Bioinformatics and Biocomplexity
  - **▶** Drug Innovation
  - ► Molecular and Cellular Life **Sciences** 
    - **♦** Farmacie



## Maastricht University

- √ Biomedical Sciences
  - **√** Global Health
- √ Governance and Leadership in **European Public Health** 
  - √ Work, Health and Career
    - √ Epidemiology
- √ Health Education and Promotion
- √ Healthcare Policy, Innovation and Management
  - √ Human Movement Sciences
    - √ Health Food Innovation Management
      - √ Systems Biology
        - **♦** Mental Health
    - **♦** Cognitive Neuroscience



- **♦** Communication, Health and Life **Sciences** 
  - **♦** Nutrition and Health



- **✓ Health Care Management** 
  - **√ Clinical Research**
  - ► Molecular Medicine
    - **▶** Neuroscience
  - ► Infection and Immunity
    - **▶** Health Sciences



- **✓ Biomedical Sciences**
- ✓ Molecular Medicine and Innovative Treatment
- ♦ Clinical and Psychosocial Epidemiology
- **♦** Human Movement Sciences
  - ♦ Molecular Medicine and Innovative Treatment

Deze kaart is samengesteld door de Career Service in samenwerking met de studieadviseurs Geneeskunde en landelijk Career Officers Geneeskunde. Opmerkingen? Geef deze door via: careerservice.rha@radboudumc.nl



