

STudent REseArch Mobility Programme (STREAM)

Host University:
Utrecht University

Field:
Health and welfare

Specified field, subject:
Toxicology and Environmental Health

Research project title:
Risk assessment of chemical, biological or physical agents

Possible starting month(s):
Feb, March, April, May, June, July

Possible duration in months:
3 to 9 months

Suitable for students in: Bachelor level Master level

Prerequisites:
BSc level knowledge of (bio)medical sciences, preferably with introductory knowledge in toxicology and epidemiology

Description:
IRAS (Institute for Risk Assessment Sciences) performs research in the field of toxicology, environmental epidemiology and exposure assessment. Within this institute a wide range of environmental agents are being studied, and their risks for humans and the environment are being assessed. Factors vary from chemical agents, e.g. endocrine disruptors, neurotoxic substances and mixtures in air pollution, biological agents such as endotoxins and zoonoses, to physical agents like electromagnetic fields. A specific research project can be defined together with the student based on his/her background and interests.



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Universiteit Utrecht

Faculty and/or Department:

Institute for Risk Assessment Sciences (IRAS), interfaculty institute
Faculties Medicine and Veterinary Sciences



Contact person:

Please contact your own university for application procedure

Deadline for nomination to reach host university: ongoing

Notification of admission given by the end of:

Three weeks after application

