

## STudent REseArch Mobility Programme (STREAM) Project proposal



**Host University:**  
Utrecht University

**Field (drop-down list):**  
Health and welfare

**Specified field, subject:**  
Medicine

**Research project title:**  
Advanced clinical epidemiological research

**Possible starting month(s):**

Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

**Possible duration in months:**

1	2	3	4	5	6	7	8	9	10	11	12
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Alternatively, exact starting and end date:** from date to date

**Suitable for students in:**  Bachelor level  Master level

**Prerequisites:**

Prior advanced training in epidemiological and biostatistical methods; advanced knowledge of and skills in advanced methods of clinical medical research, in particular clinical epidemiological research. Experience with theory of design, data collection and data analyses for etiological, diagnostic, prognostic and therapeutic research. Prior experience in writing research papers.

**Description (maximum 2,000 characters):**

During the research an empirical study on clinical epidemiological methods will be designed and conducted. This project will relate more to epidemiological methods than to a particular clinical research fields of interest of the Julius Center. The target is submission of a research paper to a scientific medical journal.

The Julius Center for Health Sciences and Primary Care is part of the University Medical Center Utrecht, and carries out groundbreaking research in the field of medicine and health sciences with a strong clinically oriented focus. The Julius Center has four research programs: cardiovascular diseases, infectious diseases, cancer, and methodological research. The Clinical Epidemiology staff of the Julius Center offers the possibility for STREAM projects.



Comprendre le monde,  
construire l'avenir



**Faculty and/or Department:**  
Faculty of Medicine, Julius Center

**Contact person, including position:**  
dr. Charlotte Brand, coordinator Honours College



**Contact email:**  
honourscollege@uu.nl

**Deadline for nomination to reach host university:**  
To be agreed

**Notification of admission given by the end of:**  
Three weeks after application

**Additional information:**  
Visit our website for further information:  
<http://portal.juliuscentrum.nl/research/en-us/home.aspx>



Comprendre le monde,  
construire l'avenir

