Host University: Leiden University

Main Research Field (drop-down list): 14. Medical Sciences

Specified field, subject:
Physiology, Biomedical Sciences, Medicine, Health

Research project title:
Research projects in: Biomedical Research

Possible starting month(s):
- ☒ Sep
- ☐ Oct
- ☐ Nov
- ☐ Dec
- ☐ Jan
- ☐ Feb
- ☐ Mar
- ☐ Apr
- ☐ May
- ☐ Jun
- ☐ Jul
- ☐ Aug

Exact starting and end dates will be discussed between the supervisor and the student

Possible duration in months:
- Minimum: 3 months (preferably 5 months)
- Maximum: 2 semesters

Suitable for students in:
- ☒ Bachelor level
- ☒ Master level

Prerequisites:
- Minimum GPA 3.2 out of 4
- Students need to have practical experience in laboratory work, preferably related to the field of (Bio) Medicine. Advanced undergraduate education: majoring in Biomedical Science, Pre-Med, Medicine, Biology or closely related field.

Description:
The research areas which determine the LUMC profile are:
- Immunology & Transplantation
- Haematology
- Genetics
- Epidemiology & Bioinformatics
- Vascular Medicine
- Neuroscience
- Infectious Diseases
- Ageing
- Regenerative medicine.

The Leiden University Biomedical Center offers the possibility for a junior research project within an ongoing research project. Students must indicate clearly their field of interest on the project agreement form (max. 2 fields). The projects are listed on the LUMC website.
Faculty and/or Department:
Leiden University Medical Center

Deadline for nomination to reach Leiden University:

• 1 April (for Fall semester intake) / 1 October (for Spring semester intake).
• Please note: Due to the COVID-19 situation and measures taken, the project might be cancelled if empirical research in the institute is impeded by COVID-19.

Notification of admission given by the end of:
Approximately 6 weeks after receipt of the application.

Contact person:
Ms. Usha Mohunlol, Coordinator STREAM Programme

Contact email: u.c.mohunlol@sea.leidenuniv.nl