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## Cardiovascular Regenerative Medicine

University of Groningen

Certificate / Diploma Summer course Groningen

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### Course description

Qualification Certificate

Field of study General programmes

Course summary The Cardiovascular Regenerative Medicine Summer school is a one-week interactive school about the complexities of regenerative medicine in cardiovascular biomedical research.

Course description Regeneration of tissue damage is a complex process that involves inflammation, wound healing and remodeling. This process comprises of a microenvironment in which an intricate interplay of cells, mediators and extracellular matrix accomplish regeneration. The post-damage microenvironment of tissues requires a stringent regulation, without which adverse reactions, such as fibrosis may develop. In several diseases tissue damage may extend beyond the intrinsic repair capacity of the human body. Therefore, Regenerative Medicine aims at the regeneration of damaged tissues or organs by employing and augmenting physiological regeneration mechanisms by application of stem cells, mediators and biomaterials. During this summer school on cardiovascular regenerative medicine, the problem will be addressed from various angles. Guest lectures from clinically oriented scientists with a variety of different backgrounds ranging from e.g. medicine, cell biology, materials science and chemistry are combined with visits to companies which are involved in commercializing regenerative medicine one way or another.

Study subjects -

Course objectives -



ECTS credits 0.00  
 Duration 11 day(s)  
 full-time  
 Language of instruction English  
 Instruction modes excursion, lecture, literature study, oral presentation, tutorial, working group  
 Accreditation -

## About the institution

Department Faculty of Medical Sciences  
 Information about the institution Students and researchers from all over the world come to Groningen to expand their own boundaries as well as those of academia.

## Admission

Admission requirements

Language requirements

Professional experience required -

Duration 11 day(s)  
 full-time

Application deadlines **Start date EU/EEA Students Non-EU/EEA students**  
 2 Jul 2019 7 Apr 2019 -

**Year EU/EEA Non-EU/EEA Institutional**  
 2019 (FT) € 375 € 375 € 375

In short, the following rules apply:

- Tuition fees
- The "EU/EEA rate" is the regular fee for students from within the EU/EEA.
  - The "non-EU/EEA rate" is the rate for students from outside the EU/EEA.
  - The "institutional rate" is for all students who have already obtained a bachelor's or master's degree and who want to start a second programme leading to a degree at the same level or at a lower level.
  - Note that FT, PT and D stand for "full-time", "part-time" and "dual", respectively.

Make sure you contact your institution to find out what rate applies to you. The rates listed here are estimates.



Scholarships -

For more scholarships, visit: [www.grantfinder.nl](http://www.grantfinder.nl)

Course website

[More information about the course](#)

## Contact

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Contact information for the study programme

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### **Onderwijsvoorlichting**

Contact information for the institution

study info

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Course website

[More information about the course](#)

Institution website

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