



Summer 2020

INTERSTELLAR RE-FACTORY

Darmstadt, Germany



Come to be INSPIRED

Darmstadt, as home to the European Space Operations Centre (ESOC), the main mission control hub of the European Space Agency (ESA), is the continent's gateway to the universe. INSPIRED, as the 'mission control centre' of the International Project Week for Interdisciplinary Research-Oriented Digital Learning, invites you to look to the stars as well.

As part of a dynamic team of young researchers and (bio-)engineers, you will be tasked with a design of a multifunctional and flexible

INTERSTELLAR RE-FACTORY

Reach into a multidisciplinary toolbox to re-cycle, re-fine, and re-engineer organic and inorganic resources. Re-deploy them to manufacture outputs ensuring sustainability of off-world travel and space exploration.

Starting **March 30**, weekly packages of tailored e-Learning content will ensure you arrive prepared for the task ahead

June 15 – July 3 Darmstadt, Germany

- Join an international and interdisciplinary team of biotech pioneers and put your expertise and creativity to the test
- Discover our learning factories and experiment in our state-of-the-art labs
- Visit leading German companies and witness first-hand industrial applications of science-based solutions
- Enjoy an immersive experience in German research, industry, and culture
- Connect and collaborate with peers from all over the world



REQUIREMENTS

- Enrolled in a university undergraduate or graduate program
- General interest in Engineering & Life Sciences and studying abroad



TRANSFER OF CREDITS

- 6 CP ECTS (3 US/Canadian semester credit hours)



PROGRAM FEE

Estimated costs

- € 1,800

Includes housing & meals, local transport, insurance, and course materials
(does not include travel expenses)

Please feel free to contact us:
or visit our website:

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www.inspired-darmstadt.com