Reference: Call for applications 29.8.–16.9.2022

Doctoral Programme in Technology (DPT),
University of Turku Graduate School (UTUGS) –funded doctoral training positions

UTUGS-funding is maximum 24 months per Doctoral Researcher.
The funding period can be maximum of four years.

Major subject	Name	Funding period	UTUGS salary months
Food Chemistry	Ahmed Hany	1.1.2023 – 31.12.2024	21
Sustainable Biotechnological Processes	Borhan Emren	1.1.2023 – 31.12.2026	24
Information and Communication Technology	Borman Tuomas	1.1.2023 – 31.12.2026	24
Information and Communication Technology	Chaudhary Jatin	1.1.2023 – 31.12.2024	12
Materials Engineering	Delmo Naela	1.1.2023 – 31.12.2026	24
Molecular Plant Biology	Hubáček Michal	5 months in 2024	5
Biochemistry	Joshi Omkar	1.1.2023 – 31.12.2026	24
Biochemistry	Koroleva Arina	5 months in 2024	5
Information and Communication Technology	Lindroos Saku	1.1.2023 – 31.12.2024	24
Biochemistry	Nuutila Aleksi	1.1.2023 – 31.12.2026	24
Computer Science	Nyyssönen Taneli	1.1.2023 – 31.12.2024	24
Molecular Biotechnology and Diagnostics	Raiko Kirsti	1.1.2023 – 31.12.2023	12
Molecular Biotechnology and Diagnostics	Salonen Selma	1.1.2025 – 31.7.2026	19
Materials Engineering	Shahsavan Mahsa	1.9.2023 – 31.8.2024	12
Information and Communication Technology	Torrico Morón Paola	1.1.2024 - 31.12.2025	12
Molecular Plant Biology	Turunen Otso	1.1.2025 – 30.6.2026	18
Computer Science	Wang Ning	1.1.2023 – 31.3.2023	3
Mechanical Engineering	Yang Shengzhao	1.1.2023 – 31.12.2026	24
Food Development	Zhang Yuqing	5 months in 2024	5

Depending on the funding period, it is under the assumption that the department and supervisor together with the doctoral researcher will organize the rest of the funding for the funding period as matching funding.

The following applicant has been selected on the InFLAMES doctoral researcher position for the year 2023: Pösö Liisa, 6 months in year 2023.

If for some reason, funded person-months during the year 2023 are released in the Doctoral Programme in Technology (DPT), they will be re-allocated without a separate call to those placed on a waiting list. There are two waiting lists (according to departments). InFLAMES has a separate waiting list.

Waiting list, Life Technologies, year 2023
(Department of Biotechnology)

1. Ahmed Hany
2. Hubáček Michal
3. Koroleva Arina
4. Zhang Yuqing
5. Salonen Selma
6. Turunen Otso

Waiting list, Computing and Engineering, year 2023
(Department of Computing, Department of Mechanical and Materials Engineering, Information Systems Science)

1. Wang Ning
2. Torrico Morón Paola
3. Yu Xianjia
4. Hannonen Jenna
5. Shahsavari Sajad
6. Sheikh Javad
7. Qureshi Hassan

The decision on Finland Fellowship funding for the year 2023 will be informed later.