

Reference: Call for applications 28.8.–15.9.2023

**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
Information and Communication Technology	Adu-Kyere Akwasi	1.1.2024 – 31.12.2024	12
Industrial Engineering and Management	Akhtari Mohammadreza	1.9.2024 – 30.6.2026	16
Computer Science	Bhanushali Shivangkumar	1.8.2025 – 31.7.2027	24
Computer Science	Frolovaité Paulina	1.1.2024 – 31.12.2027	24
Information and Communication Technology	Ha Sier	1.1.2024 – 31.12.2025	7
Molecular Plant Biology	Hubacek Michal	1.6.2024 – 31.12.2024	7
Information and Communication Technology	Kazemi Kianoosh	1.1.2024 – 30.6.2025	18
Materials Engineering	Mostafiz Bahar	1.8.2024 – 31.8.2026	24
Information and Communication Technology	N. N.	1.1.2026 – 31.12.2027	24
Food Chemistry	Raita Jasmin	1.1.2024 – 31.12.2025	24
Molecular Plant Biology	Rantanen Iida-Maria	1.1.2026 – 31.12.2027	24
Food Development	Saini Shania	1.1.2024 – 31.7.2027	20
Materials Engineering	Sipilä Matilda	1.1.2025 – 31.12.2026	24
Biochemistry	Tirkkonen Heli	1.7.2024 – 30.6.2026	24
Mechanical Engineering	Uddin Shafi	1.1.2024 – 31.12.2026	24
Biochemistry	Wang Rongbin	1.1.2025 – 31.8.2025	8
Information Systems Science	Westerstrand Salla	1.1.2024 – 31.12.2025	24

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.



If for some reason, funded person-months during the year 2024 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.

Waiting list, year 2024

1. Qureshi Hassan, Mechanical & materials engineering
2. Sheikh Javad, Computing
3. Trapp Vilma, Life Technologies
4. Stenvall-Virtanen Sari, Mechanical & materials engineering
5. Feli Mohammad Computing
6. Junes Eeva, Life Technologies
7. Barua Amit, Mechanical & materials engineering
8. Hosseini Seyedmohammadreza, Computing
9. Ollenu-Chuasam Priscilla, Life Technologies
10. Pyyhtiä Kimmo, Mechanical & materials engineering
11. Shahsavari Sajad, Computing
12. Nidhi Dipak, Computing

The decision on possible InFLAMES positions and Finland Fellowship funding for the year 2024 will be informed later.