

Institute/University:

Inoue's Software Engineering Lab (collaborated with AIST Osaka campus)
Graduate School of Information Science and Technology, Osaka University (<http://sel.ist.osaka-u.ac.jp>), Osaka, Japan



Description:

The student is intended to join Inoue's lab at Osaka University during the summer of 2020. The students will work with researchers in the lab to tackle interesting topics in software engineering. This internship program is a collaboration between Osaka University and The National Institute of Advanced Industrial Science and Technology (AIST). The students will mainly stay at Inoue's lab and will visit AIST Osaka Campus around once a week to discuss their progress and use special facilities provided by AIST.

Duration:

June – Mid August [around 2.5 months]

Eligibility:

- 3rd year students (preferable from SE track)
- interested in SE research
- Cum. GPA \geq 3.25
- Good English writing and speaking skills
- Strong commitment on continuing his/her research to achieve a substantial output (e.g., a publication) after finishing the internship.
- The students may be asked to continue his/her internship research project as a senior project.
- For those who are interested in joining the program, but GPA is lower than 3.25, you can send an application with the supports of the qualification (e.g. one-page proposal, evidences showing that you have a strong programming skill).

Number of acceptances:

Maximum 2 positions

Living expenses:

The students have to fund themselves for the living expenses.

Accommodation:

The students may get an on-campus accommodation for whole period of the internship. This is due to the consideration from Osaka University (will be decided in January 2020).

Scholarships:

There is no scholarship from Osaka University but the students can apply for Scholarship for Undergraduate Student Mobility Program 2020 (more detail:

https://drive.google.com/drive/folders/1tMI0JpqxeD13xC7cDmfRt4s_P9NoVYQ2).

Contact Person:

Software Engineering Research Unit (SERU) Team:

Dr. Chaiyong Ragkhitwetsagul

Dr. Morakot Choetkiertikul

Asst. Prof. Dr. Thanwadee Sunetnanta

Remark:

Qualified students may require second round of interview with Osaka University and AIST professors.