



**Application for Research Project - QE,
Research Internship or Industrial Internship,
Quantum Engineering M.Sc. FSPO 2023**

Name, First Name

Student ID

e-mail address

Research Project - QE

Research Internship I II

Industrial Internship I II

Workload:

450 h/~11 weeks full time: Research Project - QE, Research Internship II, Industrial Internship II

300 h/~8 weeks full time: Research Internship I, Industrial Internship I

Please enter your data above. In the section below, please enter additional information.

| | | | |
|---|----------------------|-------------------------------------|----------------------|
| Start Date (expected) | <input type="text"/> | End Date (expected) | <input type="text"/> |
| Internal Examiner (Name and Signature) | <input type="text"/> | <input type="text"/> | |
| | | Date/Signature of internal Examiner | |
| Topic and Abstract | <input type="text"/> | | |

Date, Signature of the Student

External* project/internship

* external: outside of the department of physics, the department of engineering or affiliated institutions.

| | | |
|--|---|------------------------------|
| Supervisor (Name, affiliation, contact details and Signature) | <input type="text"/> | <input type="text"/> |
| | Name and contact details of supervisor | Date/Signature of supervisor |
| <i>Please ensure not to violate your visa requirements, if applicable.</i> | | |
| Signature of Chairman of the Examination Board | <input type="text"/> | |
| | Date/Signature of Chairman of the Examination Board | |

Please fill this form, print it and obtain the necessary signatures, then submit this form to the Quantum Engineering coordinator.