# **Laboratory Rotation Proposal**

#### Title of the proposal

Student Name:

Student ID:

Date of Submission:

Unit Professor:

Unit Name:

Acknowledgment of guidance by non-faculty unit member

Name of providers:

Affiliation:

Details of guidance provided:

## **Instructions for Rotation Report**

Submit a three page written report on the rotation. The report should be written entirely by you. Keep strictly to the three-page limit, including any necessary figures and references. The aims of the rotation, background, methods and achievements of the rotation activity should be described using the scientific language of the field.

The report should strictly follow the format of the attached template. All text must be 12 point single-spaced. Page limits should not be exceeded. Include your name at the bottom of each page of the report.

The student should submit the report to the graduate school for the official record, and also provide a copy of the report to the Unit Professor for marking. The report should be uploaded as a PDF to the appropriate terms project in eFront  $\rightarrow$  Lab Rotations  $\rightarrow$  Projects. The report is due 14 days after the end of term. Reports that are submitted after the due date will be identified as "late" in the permanent academic record.

## **Rotation Report**

#### **Aims**

State the aims of of the rotation

# **Background**

Provide the background to the rotation including a short review of relevant prior research, using the scientific language of the field.

#### **Methods**

Explain the methods you used in the rotation.

# Results

Report your main achievements in the rotation. It is understood that final results cannot be expected in so short a time. However, you should be able to report on your activity in the rotation and provide evidence of your achievements in the style of a scientific report.

### References

List all sources cited in the report.

Student Name 2 OIST Graduate School