GoLP Internships

Name:

GoLP INternship program

Goals:

 to attract a steady stream of internal (IST) students to support MSc and PhD thesis under the supervision of GoLP members;

Supervision team:

 The supervisor must be a GoLP PhD, although co-supervision by external researchers is allowed;

Format of the internships:

- 1. 3-day onboarding for all interns
- 2. Development of workplan in the team should take place up to the end of first two weeks;
- 3. Participation in the regular team meetings where internship is developed is mandatory (according to the school schedule of the intern);
- 4. Typical workload of 5 work hours per week + 1h meeting with supervisor per month.
- 5. At end of the internship a report and presentation must be delivered
- 6. Closing day (final week of P2/P4) final presentation session of all the interns, with certificate/award ceremony:

Curriculum recognition (ECTS):

- 1. Internships fulfilling the suggested workload are eligible for crediting of 3 ECTS
- 2. Credits might be eligible for *Actividades Extracurriculares* (AEI/AEII) or be included in the diploma supplement.

Financial support:

- 1. GoLP might provide financial support, depending on the availability of funds. Being granted financial support allows internship recognition in the diploma supplement but disqualifies from replacing a 3 ECTS course;
- 2. Typical workload for 3 ECTS is a strict requirement for internship completion and a formal certificate/award issued by GoLP;
- 3. Internship candidates should at the time of application choose between applying for financial support OR AEI/AEII course replacement;
- 4. If available, financial support should be granted1:

¹ Typical amount for a *Bolsa de Iniciação Científica (BIC)/ Atividades de iniciação a I&D (BII)*: 446.12 € * 4 months (16 weeks) = 1784 € cost of each internship

GROUP OF LASERS AND PLASMAS

Committed to continuously raising the bar

Target students:

- 1. Top students at IST with a strong motivation and drive;
- 2. Internships accommodate for any IST student at any level (including highly motivated 1st year students).

Calendar:²

- Internship opportunities posted on GoLP website at the middle of each semester (start of P2/P4)
 - o Internships can seed/turn into MSc theses or PIC1 undergrad projects.
- Calls are open and disseminated IST-wide;
- Selection committee interviews and pre-assigns interns to opportunities;
- Interns are interviewed by supervisors/team leaders;
- Selection committee informs interns of selection and starting/end dates.
- 1. Start of P2/P4:

Proposals are uploaded online.

Calls are open for eligible applicants.

2. 3rd week of P2/P4:

Remote zoom session to address any questions from prospective candidates.

3. 5th week of P2/P4:

Calls close

4. End of P2/P4:

Internship placements announced

5. Start of P1/P3:

Internship begins