

Career Development Plan

NameOfFellow

GRAPES: Learning, processing and optimising shapes

February 18, 2020

Each candidate must complete this Template Career Development Plan in order to get the GRAPES Certificate at the end of his contract. Before the contract, the candidate and his/her advisor will fill out Sections 1, 2 and 3. Then the document will be validated by the Educational Committee.

Once the contract starts, this career plan will be updated regularly, at least every 12 months or after a network event, by the candidate and his/her advisor. It will be evaluated by the Educational Committee in each project year, including constructive criticism and suggestions for improvement. Major deviations from the plan should be reported to the Educational Committee.

GRAPES Certificate

The candidate is encouraged to participate to all the GRAPES network events. Nevertheless, in order for the candidate to receive the GRAPES Certificate after completion of his contract, only the following must be completed:

1. The two secondments must have been completed.
2. The candidate should have at least three activities reported in Section 2.1.1, of which two in events organized by GRAPES.
3. The candidate should have at least one activity organized by GRAPES reported in Section 2.1.2 and at least one activity organized by GRAPES reported in Section 2.1.3.
4. The candidate should have given at least 2 presentations (talks or posters), reported in 2.2.1 and/or 2.2.1, of which at least one in an event organized by GRAPES and the other one in an event outside the GRAPES network.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 860843.



1 SHORT- AND LONG-TERM OBJECTIVES

To be completed before the contract and updated after completion of a task (e.g., a secondment) or after a change in the objectives.

Please delete all text in red after completing this CDP

1.1 THE PHD PROJECT

1.1.1 Host Institution

1.1.2 Responsible person at the main host institution (PhD advisor)

1.1.3 Short overall project description

Brief overview of the research project and major accomplishments expected (half page should be sufficient)

1.1.4 Mentor

A *mentor* is a third contact person from another (typically industrial) partner who should advise the fellow without being a direct supervisor, for the student to get additional career counseling, turn to in case of – not necessarily scientific – problems, and general guidance. The mentor typically does not belong to the student's supervisory committee.

1.2 SECONDMENT 1

1.2.1 Host partner and duration

1.2.2 Responsible person at the secondment partner

1.2.3 Short description of purpose and content of the secondment

Initial Plan and Objectives

1.2.4 Short description of work done and results

Describe the actual work done during the secondment.

1.3 SECONDMENT 2

1.3.1 Host partner and duration

1.3.2 Responsible person at the secondment partner

1.3.3 Short description of purpose and content of the secondment

Initial Plan and Objectives

1.3.4 Short description of work done and results

Describe the actual work done during the secondment.

If there are more than two secondments, please modify this template accordingly

2 OBJECTIVES ACHIEVED DURING THE TRAINING PERIOD

To be completed and updated regularly during the PhD studies.

Please delete all text in red after completing this CDP.

2.1 TRAINING

workshops, conferences, seminars, organized by the Network or not, courses taken locally

2.1.1 Scientific training

2.1.2 Software training

2.1.3 Complementary training

E.g., Learning Weeks organized by GRAPES, local language courses, seminars on proposal writing skills, etc

2.2 MOBILITY AND DISSEMINATION

2.2.1 Presentations at Conferences/Workshops outside the Network

talks, posters etc, at events NOT organized by GRAPES

2.2.2 Presentations in the Network (locally and at network events)

talks, posters at events organized by GRAPES

2.2.3 Visits (possibly outside the Network)

Short visits other than the secondments.

2.3 OUTPUT

2.3.1 Publications (ongoing, submitted, accepted, published)

Please note that an Open Access version of every publication should be available.

2.3.2 Software development

2.3.3 Technology transfer

Typically, this is research output that is exploitable by a company to produce a product.

2.3.4 Other