

Doctoral School in Computer Science 427

Academic Year 2014–2015

PHD PROJECT

The decree of 7 August 2006 specifies - see Article 14 - that for the first registration as a PhD student "the Director of the Doctoral School ensures that scientific, concrete and financial conditions are gathered to guarantee the smooth progress of the candidate research work and thesis preparation, after consulting the Director of the Research Laboratory about the project quality."

- ➔ ***The content of the PhD project is described in section II of the Paris-Sud University PhD Charter (page 4): in addition to the research topic itself, it must contain information on the means, the environment and working conditions during the PhD.***

- ➔ ***The aim of this form is to consider the feasibility of your project and save all the elements needed to monitor your PhD in the coming years. It is therefore important that you give all the information about the subject, the available data, the expected scientific production, the funding, and in case of a concomitant occupation, the time available for the PhD and the agreement of the employer.***

- ➔ ***This form must be signed (see last page) and either brought to the graduate school, or sent by email to: ed-info@lri.fr***

VITAL DATA

- F M
- Usual last name (ex. married name) if any: First name:
- Birth last name:
- Birthdate: Nationality:

PRIVATE DETAILS

- Email: Mobile phone:
- Full private address:

PROFESSIONAL DETAILS

- Email: Phone:
- Full professional address:
- Mailing address:

PRIVATE PROFESSIONAL

Information from the university are automatically sent by email to your address @u-psud. You must activate this address that you can forward to another one if you wish.

FURTHER INFORMATION

Last diploma (required for the registration in PhD) :

- Kind of diploma :
- University graduation :
- Country :

First PhD registration

- University of registration 2014-2015 : Paris-Sud University
- Discipline : Computer Science
- Start date of PhD :

LABORATORY AND HOME TEAM

- **Laboratory**
 - Laboratory name and number :
 - Address and phone number :
 - Last and first name of lab director :
- **Team name** (if any)
 - Team name :
 - Name of the responsible of the team :

SUPERVISOR(S) AND CO-ADVISOR

SUPERVISOR

- **Last name:** _____ **First name:** _____
- **Accreditation for PhD supervision:** no yes
If no, specify the institution which gave the PhD supervision exemption and the date of this exemption
- **Position and grade :** _____
- **Email:** _____ **Telephone:** _____ **Mobile phone (optional) :** _____
- **Laboratory and team** (if different from the home laboratory): _____
- **PhD students** presently supervised by the same advisor, expected PhD defense dates and supervision percentage for each PhD student:
- **Supervision percentage for this new PhD student:** _____

CO-SUPERVISOR (if official co-supervision*or international joint registration)

- **Last name:** _____ **First name:** _____
- **Accreditation for PhD supervision:** no yes
If no, specify the institution which gave the PhD supervision exemption and the obtaining date of this exemption
- **Position and grade:** _____
- **Email:** _____ **Telephone:** _____ **Mobile phone (optional):** _____
(facultatif) :
- **Laboratory and team:** _____
- **PhD students** presently supervised by the same advisor, expected PhD defense dates and supervision percentage for each PhD student:
- **Supervision percentage for this new PhD student:** _____
- **International joint PhD registration :** no yes

If an international joint PhD registration is considered, give in appendix the known elements for the convention.

**co-supervision happens in case of pluri-disciplinary projects and cotutelle. Not to be confused with co-advising. Contact the doctoral school if necessary.*

CO-ADVISOR (If appropriate - only one co-advisor)

no

yes

▪ **Last name:**

First name:

▪ **Accreditation for PhD supervision:**

no

yes

▪ **Position and grade:**

▪ **Email:**

Telephone:

Mobile phone (optional):

▪ **Laboratory and team:**

▪ **PhD students** presently supervised by the same advisor, expected PhD defense dates and supervision percentage for each PhD student:

▪ **Supervision percentage for this new PhD student:**

▪ **PhD grant**

- Doctoral Contract CIFRE
- Private law contract other than CIFRE (specify):
- Concomitant occupation (specify):
- Grant/bounty (without a working contract)
- Other (specify):

Funding origin (apart for concomitant occupation):

Employer : Paris-Sud University CNRS INRIA
 Other (specify):

Duration of the contract/grant: **Starting date :**

If concomitant occupation

Type of contract : CDD CDI Public services

Employer :

- Position:
- Duration of the contract and starting date:
- Weekly working hours:

▪ **Availability for PhD work:** Full-time part-time

In case of « part-time », specify the weekly hours dedicated to the PhD:.....

▪ **Scheduled collaborations:**

no yes – if appropriate, specify (team/laboratory/institution/city/country):

SCIENTIFIC DESCRIPTION

Not more than 3 pages.

For the scientific description of the project you can use any editor you like.

Please follow the required organization and attach the pdf file.

TITLE OF THE PHD THESIS

SCIENTIFIC ISSUES AND PRESENT STATE OF THE ART IN THE FIELD + BIBLIOGRAPHY

SCIENTIFIC OBJECTIVES

SCHEDULED WORK- STEPS, METHODS AND MEANS

In particular, give all the information of the kind: access to specific resources (archives, technological platform, stays abroad etc.)

FURTHER INFORMATION

Specify the skills that will be acquired during the PhD (with the appropriate planned training within or outside the program of the graduate school), potential industrial contacts etc..

SIGNATURES

Lab director:

Supervisor:

Co-supervisor if appropriate:

Co-advisor if appropriate:

PhD Student: