

**Registration form PhD student**

**IOPS Student**

Photo



Name Click or tap here to enter text.

Institute Click or tap here to enter text.

Department Click or tap here to enter text.

Faculty Click or tap here to enter text.

University Click or tap here to enter text.

Address Click or tap here to enter text.

Phone Click or tap here to enter text.

E-mail Click or tap here to enter text.

Academic webpage Click or tap here to enter text.

**Project**

Name of project Click or tap here to enter text.

Start / End dates Click or tap here to enter text.

Supervisors Click or tap here to enter text.

Financed by Click or tap here to enter text.

Summary Click or tap here to enter text.

**IOPS Course Schedule**

Students are eligible for the IOPS certificate when they meet the following criteria:

**The curriculum part**

* Completion of the two mandatory courses “What is psychometrics?” (2 EC) and “Statistical Consulting to Behavioral Scientists” (3 EC). Exemption for “What is psychometrics” is not possible.
* Completion of elective IOPS courses with a total of at least 5 EC.
* Attendance of at least four IOPS conferences

**The research part**

* The PhD project lasts three or four years and results in a dissertation.
* IOPS PhD students present their work twice at an IOPS conference: one poster presentation at an early stage and one oral presentation at the end of their project.

**The review part**

* IOPS PhD students review 2 proposals of prospective IOPS PhD students
* IOPS PhD students fulfill the role of discussant for two talks of an IOPS conference

**Please fill in the years in which you want to give a POSTER and an ORAL presentation at an IOPS conference!** *Please note that the months mentioned in this schedule, are just an indication of the starting dates.*

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **2018, 2020, …** (even years) | **EC** |  |  |  | **2019, 2021, …** (odd years) | **EC** |  |
| January | Statistical Learning (UL) | 2 |[ ]   |  | January | Generalized latent variable modeling (TiU) | 1 |[ ]
| February |  |  |[ ]   |  | February |  |  |  |
| March | Statistical Consulting to Behavioral Scientists (UvA & LU) - *mandatory* | 3 |[ ]   |  | March | Statistical Consulting to Behavioral Scientists (UvA & LU) - *mandatory* | 3 |[ ]
| April | Meta-analysis (UM) | 1 |[ ]   |  | April | Transparency in Science (RUG)  |  |[ ]
| May | Applied Bayesian Statistics (UU) | 2 |[ ]   |  | May | Applied Bayesian Statistics (UU) | 2 |[ ]
| May | What is Psychometrics? (UvA) - *mandatory* | 2 |[ ]   |  | May | What is Psychometrics? (UvA) - *mandatory* | 2 |[ ]
| June | IOPS Summer Conference |  | Click or tap here to enter text. |  |  | June | IOPS Summer Conference |  | Click or tap here to enter text. |
| July |  |  |  |  |  | July |  |  |  |
| August |  |  |  |  |  | August |  |  |  |
| September | Survey Design (UU)  | 2 |[ ]   |  | September | Survey Design (UU)  | 2 |[ ]
| October | Bayesian Item Response Modelling (UT)  | 2 |[ ]   |  | October |  |  |  |
| November | Optimization & Numerical Methods (KU Leuven) | 2 |[ ]   |  | November | Optimization & Numerical Methods (KU Leuven) | 2 |[ ]
| December | IOPS Winter Conference |  | Click or tap here to enter text. |  |  | December | IOPS Winter Conference |  | Click or tap here to enter text. |
| **Non IOPS courses** | Click or tap here to enter text. |  |  |  |  |  |  |  |  |