

**Registration form PhD student**

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| --- | --- |
| **IOPS Student** | |
| Photo |  |
| Name |  |
| Institute |  |
| Department |  |
| Faculty |  |
| University |  |
| Address |  |
| Email |  |
| Academic webpage |  |

|  |  |
| --- | --- |
| **Project** | |
| Name of project |  |
| Start and end dates |  |
| Supervisors |  |
| Financed by |  |
| Summary (Please refer to at least 4 references) | |

**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.*

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **2020, 2022, …**  (even years) | | **EC** | x |  | **2021, 2023, …**  (odd years) | | **EC** | x |
| January | Statistical Learning (UL) |  |  |  | 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)  What is Psychometrics? (UvA) - *mandatory* | 2  2 |  |  | May | Applied Bayesian Statistics (UU)  What is Psychometrics? (UvA) - *mandatory* | 2  2 |  |
| June | IOPS Summer Conference |  | year |  | June | IOPS Summer Conference |  | year |
| July |  |  |  |  | July |  |  |  |
| August |  |  |  |  | August |  |  |  |
| September | Survey Design (UU) | 2 |  |  | September | Survey Design (UU) | 2 |  |
| October | Bayesian Item Response Modelling (UT) | 2 |  |  | October |  |  |  |
|  | Mathematical Statistics (RUG) | 1 |  |  |  |  |  |  |
| November | Optimization & Numerical Methods (KU Leuven) | 2 |  |  | November | Optimization & Numerical Methods (KU Leuven) | 2 |  |
| December | IOPS Winter Conference |  | year |  | December | IOPS Winter Conference |  | year |