

## E-LEARNING COURSES

1. In the winter semester of academic year 2021/22 the following e-learning courses are available for students at University of Wrocław:
  - a) **Computer Intensive Methods** (the easiest e-learning course)  
Prerequisites: *Podstawy statystyki praktycznej* or *Statystyka* or *Teoria statystyki*
  - b) **Survival Analysis**  
Prerequisites: *Modele liniowe* + (*Statystyka* or *Teoria statystyki* or *Wnioskowanie statystyczne*)
  - c) **Semiparametric Regression**  
Prerequisites: *Modele liniowe* + (*Statystyka* or *Teoria statystyki* or *Wnioskowanie statystyczne*)  
Recommended: *Zaawansowane modele liniowe*
2. Courses (a) and (b) are offered by Hasselt University, course (c) is offered by University of Wrocław.
3. In order to enroll in course (a) or (b) students from University of Wrocław need:
  - a) Preregister, preferably **by October 1<sup>st</sup> (Friday)**, but **no later than October 6<sup>th</sup> (Wednesday)** at [www.uhasselt.be/admission](http://www.uhasselt.be/admission) (details below). Preregistration is **not binding**, but **required** to follow courses at Hasselt University. Preregistration is open from **September 20<sup>th</sup> (Wednesday)**.
  - b) Register using **Formularz B3** (Wrocław) **by October 6<sup>th</sup> (Wednesday)**.
  - c) Students will be granted access to the courses on the Blackboard system as soon as possible, but not later than October 8<sup>th</sup> (Friday). Early preregistration will allow early access to the course.
4. In order to enroll in course (c) students from University of Wrocław only need to register at USOS (Wrocław) **by October 6<sup>th</sup> (Wednesday)**.
5. Students can drop any e-learning course by **November 5<sup>th</sup> (Monday)**. In order to drop the course students of Wrocław need **both**:
  - a) Deregister at Hasselt University (details below).
  - b) Deregister using **Formularz B3** at Wrocław University.
6. Every e-learning course has on-line consultation sessions (Question and Answer sessions), see [http://www.math.uni.wroc.pl/studia/plany\\_zajec/planZ.php](http://www.math.uni.wroc.pl/studia/plany_zajec/planZ.php). Attending the consultation sessions should be treated as **obligatory** for all the students enrolled in the course.

### Pre-registration at Hasselt:

Students register for the *master of statistic and data science* at the website:

[www.uhasselt.be/admission](http://www.uhasselt.be/admission)

Students need to do a minimal pre-registration and need to register for the academic year 2021-22 as an *interuniversity guest* and choose the programme *Interuniversity guest statistics (from abroad)*, fill out identity data (incl. address), secondary education (mark *Other* at *I obtained my secondary/high school diploma* and then fill out the data of the relevant institution) and then higher education (mark *Other* for *Region of education* and then fill out the current/last study); no uploads of documents are required. In case of any problems please contact: [leen.jorissen@uhasselt.be](mailto:leen.jorissen@uhasselt.be)

### De-registration at Hasselt:

In order to drop the course at Hasselt, students need to deregister for that course. The student selects at the UHasselt homepage *Student*, selects the *My academic file* application, selects in the left menu *My programme* followed by *Unsubscribe study programme or course unit*. Then a personalized pdf will be generated, listing all currently subscribed courses of the student at UHasselt. The student marks the course(s) for which he/she want to unsubscribe, signs the form and sends a scanned version of the form by email to [leen.jorissen@uhasselt.be](mailto:leen.jorissen@uhasselt.be)