

Syllabus of doctoral studies at the Faculty of Physics

1. The doctoral studies at the Faculty of Physics are individual intramural studies under the supervision of an academic tutor or thesis supervisor.
2. The syllabus of doctoral studies includes:
 - general university subjects' classes, which can be given also in the form of distant learning, that are common for all doctoral studies and take 60 h; credits for those classes should be received during the first and second year of studies;
 - classes in subjects related to the academic discipline of offered doctoral studies, which include lectures and seminars;
 - individual academic work, under the supervision of academic tutor or thesis supervisor.
3. The classes related to the academic discipline, in which the doctoral students must participate, take:
 - on average 30 h of lectures per term for 3 years (i.e. at least 180 h in the entire duration of studies, not including 60 h of general subject classes),
 - on average 30 h of seminar per term for 4 years (i.e. at least 240 h of seminars in the entire duration of studies).
4. The doctoral student's individual classes schedule as well as the plan of academic work for the next year is determined jointly by the academic tutor/thesis supervisor and the doctoral student and shall be presented together with the report on the previous year (for 1st year students - by 31 October of the year, in which the doctoral student was admitted).
5. The schedule may include classes taken in the course of internship or academic training in Poland or abroad.
6. If the doctoral student has not graduated in physics or astronomy or if the topic of his/her doctoral thesis is significantly different than the completed major, the Head of Doctoral Studies Unit, in consultation with the doctoral student's academic tutor, may refer the doctoral student to supplementary classes. The type of supplementary classes and the manner in which the credit is to be received for such classes are determined in the course of recruitment procedure.