



**PART-TIME DOCTORAL STUDIES  
AT THE FACULTY OF FOUNDRY ENGINEERING  
IN THE ACADEMIC YEAR 2011/2012**

**The Faculty of Foundry Engineering at the AGH University of Science and Technology opens enrolment for four-year part-time doctoral studies offered in the academic year 2011/2012**

**in Theory and Technology of Casting Processes**

**1. Requisite documents to be submitted by applicants:**

- *an application form and a personal questionnaire, ([www.agh.edu.pl](http://www.agh.edu.pl) – Level III - PhD courses),*
- *curriculum vitae,*
- *a certified copy of MSc diploma ,*
- *an index book from completed course or a supplement,*
- *a written recommendation from an independent researcher (potential supervisor of dissertation) containing, among other things, a declaration of research supervision offered to the applicant,*
- *a written declaration from the chair director to confirm readiness for PhD student's admission to the Chair,*
- *declaration to cover the costs of studies,*
- *4 ID photos (signed).*

**2. Date and place of submitting applications**

*Deadline: 19 Sep 2011 Faculty of Foundry Engineering, AGH University of Science and Technology, 30-059 Kraków, ul. Reymonta 23, Poland  
Information: +48 12 617 27 18; [www.odlew.agh.edu.pl](http://www.odlew.agh.edu.pl)*

**3. Date and place of entrance exam**

*23 Sep 2011 (Friday), Faculty of Foundry Engineering, 1st floor, room 118 at 9.00 o'clock.  
The results of entrance exam will be announced on 23 Sep 2011 at 12<sup>00</sup> in room 118.*

**4. Scope of examination**

- *core subject chosen from the group: mathematics, physics, chemistry within the teaching scope relevant to higher education institutions or selected issues from the technology of foundry engineering within the scope of higher technical education institution.  
The result of application process is the final grade obtained as arithmetic mean from the grade on the diploma and mark obtained at entrance exam.*

**5. Fees**

*Estimated cost of studies: about 2000 Euro per semester (the amount will depend on the number of participants).*