

Type & field of studies/	Ph.D. in Mechanics Machine Design Material Engineering
Program title:	Advanced Computational Mechanics
Faculty/Department:	Faculty of Mechanical Engineering
Duration	8 semesters
Erasmus subject code:	06.0 06.1 06.7
Duration:	4 Academic Years
ECTS credits:	60
Program description:	<p>A PhD is the target of most postgraduate students who relish the opportunity to undertake a research project with intellectual, scientific, industrial or commercial challenges. Those from industrial backgrounds may also find it possible to partake in this level of graduate work, which is of particular value to the individuals training and development.</p> <p>The Ph.D. program is designed to give students a broad and deep understanding of materials science and engineering so that they will have long and fruitful careers as researchers. When a student graduates from our program, he or she will be one of the world's leading experts in the area of their dissertation research, but will also have the intellectual tools needed to move into new research areas as the field grows and develops.</p>
Program of studies:	<p>During the four years of the Ph.D. program, students are required to take at least twelve individual courses to learn about particular problems connected with the Ph. D. thesis, attend the weekly seminar and become involved in that research group.</p>
Web page:	http://riad.pk.edu.pl/~m-0/english/efirst.htm
Eligibility/Admission:	<p>A student may be admitted to a PhD degree only if an appropriate research environment is available for the duration of the degree. This should include the availability of appropriate academic staff to provide supervision and training, other research-support staff, research facilities and learning resources. Applicants for admission will normally a Masters Degree or equivalent qualification.</p>

Fees: 4000 Euro per year

Contact person: Professor Aleksander Muc (48-12) 628 33 53;
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Application procedures Completed application form should be sent to the following
address:

& deadlines:

Cracow University of Technology
International Relations Office
31-155 Kraków
Ul. Warszawska 24
e-mail: pw@pk.edu.pl