



Co-operation offer



Department of Chemistry and Technology of Polymers
Faculty of Chemical Engineering and Technology
Cracow University of Technology

Department of Chemistry and Technology of Polymers

Our Mission and Goals:

- To perform research works on international level in the area of advanced polymeric materials, including nano- and biocomposites with improved properties,
- To develop further understanding of structure-property relationships in polymeric materials toward design of novel multifunctional materials,
- To yield high quality research that further enhances teaching programmes at both post-grad and PhD level.
- polymers for biomedical applications,
- polymeric thermal energy storage materials,
- polyurethane foams from renewable raw materials,
- novel epoxy polymers,
- structure – property relationships in macromolecular materials.

Research Areas:

- Preparation of novel biocomposites with cellulose,
- polymer nanocomposites with modified layered silicates,
- organic-inorganic hybrid materials with POSS,

Contact details:

Prof. **Krzysztof Pielichowski**
Head of Department of Chemistry and Technology of Polymers
Cracow University of Technology

ul. Warszawska 24
31-155 Kraków, Poland
phone: +48 12 628 27 27
e-mail: kpielich@pk.edu.pl



Scientist + Entrepreneur = Success

If you are planning to develop your company on the basis of the latest scientific findings and you would like to collaborate with experienced scientific experts check the offer of Cracow University of Technology for the industry www.s2b.transfer.edu.pl.

Our online database includes:

- technology offers, patents and industrial designs
- listing of University commercial services including laboratory expertise and research
- database of experts with experience in the implementation of services for the industry

As an internal unit of Cracow University of Technology, our team of consultants is specialized in the commercialization processes. On the other hand long term active cooperation with entrepreneurs allows us to identify precisely industry needs and expectations. Experiences gained through the last two decades on the edge of industry and science collaboration, let TTC formulate optimal models of commercialization and suitable methods of development projects support.



Contact:
Technology Transfer Centre
Cracow University of Technology
ul. Warszawska 24, 31-155 Kraków

Mrs Magdalena Wójtowicz
tel. +48 12 628 28 45
s2b@transfer.edu.pl
www.transfer.edu.pl
www.facebook.com/CTTPK



Ministerstwo Nauki
i Szkolnictwa Wyższego



UNIA EUROPEJSKA
EUROPEJSKI FUNDUSZ
ROZWOJU REGIONALNEGO

