

The Polymer Competence Center Leoben GmbH (PCCL) is the leading Austrian center for cooperative research in the field of polymer technology and polymer science. In collaboration with companies in the polymer industry and numerous academic institutions, our around 100 highly-qualified employees jointly work in R&D projects on innovative polymer solutions for a wide range of applications.

By starting new research projects (“COMET-Modules”) in the field of “Imparting new Functions in digitalized Polymers by bridging Chemistry with macroscopic Architecture” and “Designed Polymers and their Composites for high pressure Environments” we currently aim to strengthen our team and offer:

### **“COMET-Modules” - Open PhD-Positions in different Research Fields (Mathematics, Physics, Polymer Chemistry, Polymer Engineering, Mechanical Engineering and similar)**

**Start:** 1<sup>st</sup> January 2020

**Duration:** 48 months

Positions are open to candidates holding a higher degree in natural and technical sciences meeting the specific requirements stated in the individual openings on the website: <https://www.pccl.at/karriere/jobangebote.html>. Applications in English have to be submitted to [jobs@pccl.at](mailto:jobs@pccl.at) via e-mail and the reference number of the required position(s) in the subject line.

The deadline for applications is **30<sup>th</sup> September 2019**. The following information has to be attached, preferable as one PDF file:

1. **Letter of motivation** for the position(s) of interest (application for up to 3 positions possible)
2. **CV** (up to 2 pages), if possible with a list of publications and/or projects,
3. **Scan of the diploma** or degree that qualifies the applicant for PhD enrolment
4. **Scan of further certificates or work experience**