MONTANUNIVERSITAET LEOBEN MONTAN UNIVERSITÄT LEOBEN

REQUIREMENTS:

- \rightarrow Applicant must be student of relevant technical/ scientific field
- $\rightarrow\,$ BSc students must have completed min. 60 ECTS of their studies by the start of the CirCOOL program
- \rightarrow English level of minimum B2 (prove required*)
- ightarrow Hand in complete application materials by the deadline

APPLICATION DOCUMENTS:

DOCUMENTS	✓	CHECK
Filled out application form \rightarrow form can be downloaded on our		
website: international.unileoben.ac.at/en		
Master Data Sheet ('Stammdatenblatt') → form can be		
downloaded on our website: international.unileoben.ac.at/en		
Copy of passport		
Confirmation of enrollment of your home university (in		
English or German!)		
Transcript of records (in English or German!)		
*Prove of English level min. B2 – for example school or course		
certificate, TOEFL, IELTS and similar kinds of confirmation		
Letter of Motivation (in English) - length: 1/2 page- max. 1 page		
Try to cover the following questions:		
\rightarrow Who are you? (Personal description: Name, interests and		
similar)		
→ How is the CirCOOL program related to your field of studies?		
\rightarrow Why do you want to attend the CirCOOL program?		
ightarrow How can you benefit personally, academically and/or		
professionally in your future from participating in the		
CirCOOL program?		
PhD students only (in English): Description about your field of		
research / thesis excerpt - length: ½ page- max. 1 page		

APPLICATION DEADLINE: 29th April 2019, 12 pm middle European time

APPLICATION PROCESS:

<u>All application materials</u> must be send in ONE email with subject <u>'Application</u> for CirCOOL 2019' to christina.cresnik@unileoben.ac.at and international@unileoben.ac.at in copy

The participation fee is due in EURO and in cash on the first day of the program (Tuesday 9th July, 2019)!

Participants, who were accepted as CirCOOL participants:

- . **BSc and MSc students** must prepare a presentation (ca. 10) about their academic and/or professional interests and their future goals.
- PhD students must prepare a presentation (ca. 20 minutes) about their research (their thesis), their academic and/or professional interest and their future goals.
 - *The presentations shall be given during the CirCOOL program *Further instructions will be given to the final participants

A CEEPUS scholarship of <u>EURO 525, -</u> for students of the following universities is possible: AGH Krakow, University Zagreb, University Belgrade, University Kosice, University Miskolc





