

BTU - Brandenburgische Technische Universität
Chair of Power Distribution and High-Voltage
Engineering (EVH)
Prof. Dr.-Ing. Harald Schwarz
Siemens-Halske-Ring 13
03046 Cottbus



Brandenburgische
Technische Universität
Cottbus - Senftenberg

Application Form for a Double-Degree Programme

between _____ (name of the university)
and the Brandenburg University of Technology Cottbus-Senftenberg, the International
Master Course
'Power Engineering'

Winter Semester 20__

Select branch of study (more than one choice is possible)

Electrical Power Engineering

Power Generation from Fossil and Renewable Fuels

<input type="checkbox"/>
<input type="checkbox"/>

Personal Information

Last name(s)	Nationality
First name(s)	Correspondence address:
Gender Female ____ Male ____	Country
Date of birth	Phone/Fax
Place of birth	email

For required documents please see attached checklist!

Date of Application

Signature of Applicant

Not to be filled by the applicant!

Schulbildung:

studiertes Fach:

Englischnachweis:

Fehlende Unterlagen:

Prüfbescheid:



Brandenburgische
Technische Universität
Cottbus - Senftenberg

International Master Course "Power Engineering"

Your personal checklist of required documents:

- ☐ a concise curriculum vitae with details about your educational history, practical experiences (if applicable), research interests, etc.
- ☐ higher education entrance qualification (e.g. Secondary School Leaving Certificate, High School Diploma, A-levels, Abitur, one or two years of studying, etc.)
- ☐ certified copy of a document proving the completion of a bachelor degree in power engineering (electrical or thermal) or related engineering fields with a transcripts of records (list of subjects taken)
- ☐ professional experience or knowledge in power engineering if the Bachelor degree or equivalent is in another field of study
- ☐ a letter of motivation (your reasons for applying for PE and career perspectives)
- ☐ two letters of recommendation from professors or employers
- ☐ certificate of proficiency in English. Accepted are a TOEFL test with a minimum score of 79 points internet-based; Cambridge Advanced English Test (min. grade B); Cambridge Certificate of Proficiency Test (min. grade B) or the IELTS (min. 6.0).

For further questions, please feel free to contact Ms. Shakhmatova shakhkhr@b-tu.de