We are seeking to fill two

1-year masters thesis internship positions at the Department of Physical Chemistry

with Ass. Professor Jia Min Chin and Dr. Carmen Vladu from the Center for Electrochemical and Surface Technology (CEST).

The monthly salary is approximately 1.500 Euros (details to be confirmed).

**Duration of employment:** 1 year  
**Extent of Employment:** 20 hours/week  
**Monthly salary:** approximately 1.058,30 Euro

**Job-description:**  
Research in electrospinning of core-sheath and structured fibers with self-healing, lubricating and ice-phobic properties and the development of multifunctional anti-corrosion coatings based on such.  
We expect the successful candidate to have a Bachelor’s degree in Chemistry, Materials Science or a related field.

**Profile:**  
Bachelor's degree in Chemistry or Materials Science. Excellent command of English and German.

**Application documents:**  
Academic transcripts, curriculum vitae, degree certificate and letter of motivation.

**Research field:**  
**Main research field:** Chemistry  
**Special research field:** Materials Chemistry  
**Importance:** must

**Education:**  
**Educational institution:** University  
**Educational level:** Chemistry  
**Special subject:** Inorganic Chemistry  
**Importance:** must

**Languages:**  
**German:**  
**Language level:** Very good knowledge  
**Importance:** must  
**English:**  
**Language level:** Very good knowledge  
**Importance:** must

**Computer-Skills:**  
**Type of computer skills:** Basic Knowledge / Basic Knowledge  
**Specified computer skills:** MS Office / Origin  
**Importance:** must / should

Applications should be submittted to Ass-Prof. Jia Min Chin, +43-1-4277-52405.