The Space Research Institute (IWF) of the Austrian Academy of Sciences (OeAW), Austria’s leading non-university research and science institution, is offering a position as

**ELECTRONICS ENGINEER (F*M)**

(full-time / 40 hours per week)

in the magnetometer group.

We offer a full time position, initially limited to 24 months starting at July 1, 2020.

**Tasks:**

- Design, development and test of the scalar magnetometer for the CSES-2 mission of the Chinese Space Agency CNSA
- Verification of the ground processor software for the space weather magnetometer SOSMAG of the European Space Agency ESA

**Profile:**

- Master’s degree in electrical engineering
- Experience in the design, development and test of optical space magnetometers
- Experience in the processing of magnetometer data
- Team-minded and willingness to travel

We offer an annual gross salary of € 40,096,00 according to the collective agreement of the Austrian Academy of Sciences. Depending on qualification and experience, the salary can be negotiated.

Please send your application including all relevant documents, certificates and references via e-mail to DI Dr. Werner Magnes at werner.magnes@oeaw.ac.at, (mentioning Job ID: IWF036TEC220) no later than May 29, 2020.

The Austrian Academy of Sciences (OeAW) pursues a non-discriminatory employment policy and values equal opportunities, as well as diversity. The OeAW lays special emphasis on increasing the number of women in senior and in academic positions. Given equal qualifications, preference will be given to female applicants.