Job ID: IWF041TEC220

The Space Research Institute (IWF) in Graz is a part of the Austrian Academy of Sciences (ÖAW), Austria’s leading non-university research and science institution. It has focused on space plasmas, planetary atmospheres and exoplanets for almost 50 years. Currently the IWF is offering a position as

**ELECTRONICS ENGINEER (F*M)**

(part-time / 20 hours per week)

in the institute’s team responsible for **development of space proved on-board computers**.

**Tasks:**

- Evaluation of a processor board in terms of computing performance and power consumption
- Update and completion of test plan and test cases
- Development of appropriate test routines (algorithms partially already defined) and test data
- Processing and documentation of test results

**Profile:**

- Bachelor or Master’s degree in electrical engineering
- Good knowledge of digital electronics design
- Experience in developing software for embedded systems

We offer a part-time position, for a period of 24 months starting at August 1, 2020. The outcome of this activity can be used for a master-thesis too.

For this position, we offer an annual gross salary of € 20,048.00 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 Dr. Manfred Steller at manfred.steller@oeaw.ac.at (mentioning Job ID: IWF041TEC220) no later than **June 30, 2020**.

*The Austrian Academy of Sciences (ÖAW) pursues a non-discriminatory employment policy and values equal opportunities, as well as diversity. The ÖAW 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.*