



DEWI belongs to the UL (Underwriters Laboratories) family of companies and combines profound technical expertise with many years of in-depth experience in the wind energy industry. DEWI offers global, one-stop wind energy services to turbine manufacturers, component manufacturers, project developers, utilities and other companies within the sector. The UL/DEWI Group currently operates a wind test site in Wilhelmshaven, Germany and another at West Texas AM University, USA.

We are looking to fill a new position with a talented, motivated and self-responsible

**Student for Technical Support on
Energy Yield and Wind Resource Assessment
(m/f)
Location: Izmir – Turkey
(15 h per Week)**

JOB RESPONSIBILITIES

- Processing and evaluating of project related data
- Preparation of project documentation
- Support during preparation of project reports
- Support in Data Analysis based on Met Mast, Lidar or Sodar

SKILLS

- Ability to work independently and effectively as well as being an excellent team player
- Your way of working is based on reliability and care
- Ability to speak and write English fluently, other languages are an advantage
- 2nd or 3rd year students in Faculty of Engineering will be preferred

OPPORTUNITIES

DEWI offers you the opportunity to work in one of the world's most reputable wind energy consulting businesses with offices in Germany, Spain, France, Italy, Turkey, Brazil and China. We offer a workplace that values integrity and scientific know-how as the key ingredients to deliver first class results.

If you are interested in this versatile and challenging position in a dynamically growing company of the wind energy sector, please send your application (mentioning the keyword "**Stud MS**") with full CV and earliest possible starting date to irem.ates@ul.com . Applications are welcome in English.

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