

## Project and Quality Management Trainee (Early Stage Researcher)

<b>Job Description:</b>	In the framework of an EFDA Task Agreement you will familiarise yourself with the Quality Management (QM) System of KIT's Fusion Programme by actively working on selected projects and by applying the existing implementation guidelines and PM software tools. The general goal is to support achieving scientific/technical objectives under the organisational boundary conditions of the European Fusion Programme. Concomitantly, you will participate in specific training activities of the ETN-QPM ("European Training Network – Quality and Project Management"). A personal Career Development Plan will also be established and refined during the course of the Contract duration.
<b>Personal Qualification:</b>	<p>University diploma or master degree in the area of engineering, information technology or physics with focus on Technical Project Management. Entitlement to PhD studies.</p> <p>You are able to quickly comprehend complex abstract systems, and to apply and to explain the essential points. Furthermore, you have good communication skills and you use a proactive approach to problem solving. Very good English and German language skills as well as a strong interest in working in an international research environment complete your profile.</p> <p>Practical experience with Project Management software and knowledge of the European Fusion Programme are desirable.</p>
<b>Remuneration:</b>	Academic level („Entgeltgruppe 13, entsprechend VG II/IIa BAT"), provided you are fulfilling the necessary conditions
<b>Institute/Department:</b>	Fusion Programme Management
<b>Duration of Contract:</b>	3 years
	For employees with an open-ended contract, employment will not be affected by limitation.
<b>Start of Contract:</b>	As soon as possible
<b>Application Deadline:</b>	July 16 <sup>th</sup> , 2010
<b>Contact for technical questions:</b>	Further information can be obtained from Dr. Jürgen Gafert, phone: +49 7247 82-2923
<b>Applications to:</b>	<p>Please apply - either online via <a href="http://www.kit.edu">www.kit.edu</a> (→ Jobs and Career) – or send your application (with reference: 212/2010) to Mr. Volker Braun (PMA) (e-mail: <a href="mailto:volker.braun@hps.fzk.de">volker.braun@hps.fzk.de</a>), including all relevant documentation.</p> <p>Karlsruhe Institute of Technology is committed to an equal opportunity recruitment policy. Hence, we explicitly encourage qualified women to apply.</p>
<b>Address:</b>	Karlsruhe Institute of Technology Personalmanagement (PMA) P.O. Box 3640 76021 Karlsruhe Germany

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