

## **Project Management Fundamentals** Tools and Techniques for Successful Projects

	Project management is a cross-functional discipline, and real-world projects need to be managed in the actual context of the organization and its environment. This requires
	not only technical knowledge but also appropriate <i>soft skills</i> . This 2- or 3-day course provides the <b>fundamentals of real-world project manage-</b> <b>ment</b> in a <b>highly interactive</b> manner. It is aimed at everyone who needs to under- stand how projects work: Project managers, project team members and future project leaders – and all collaborators from R&D, IT, purchasing, logistics, marketing that <i>contribute</i> to projects in any way.
Objectives	<ul> <li>Obtain a systematic and common understanding of today's Project Management methodology – based on an approved, international standard.</li> <li>Understand that successful project management is a matter of <i>company culture:</i> it requires common understanding, common rules, common tools and the willingness to work, share and grow together as a team.</li> <li>Become familiar with the structure and phases of a project, from preparation through planning and pragmatic execution until formal closure.</li> <li>Understand that a project is not just about time and money but about customer satisfaction, about product quality and about communication.</li> <li>Learn pragmatic tools, techniques and soft skills that you can apply immediately.</li> </ul>
Contents (extract)	<ul> <li>The connection between strategy, business case, project and tasks.</li> <li>Key success factors for successful project and task management: things you need to know (and to do!) before planning a project or task.</li> <li>Why most of the planning (and of the work) is <b>not</b> done by the project manager.</li> <li>The key phases and processes of projects and sub-projects.</li> <li>How to test if an objective is truly SMART.</li> <li>The importance of proper stakeholder management. What makes "good" communication, both in the team and towards external parties?</li> <li>How to set up efficient risk management and avoid common pitfalls.</li> <li>How to handle change requests, both technically and verbally.</li> <li>Composing and building the team.</li> <li>How (and when!) to close a project.</li> </ul>
Standard Compliance	This course is fully compatible with the PMI® <i>Project Management Body of Knowledge</i> (PMBOK®) and with the IPMA® <i>International Competence Baseline</i> (ICB).
Credentials	Upon completion, participants receive a seminar certificate. PMP <sup>®</sup> -certified participants can claim 7 PDU per day.
Language	Documentation (approx. 80 pages A4) and facilitation is available in English, German and French. We can also provide mixed-language training, e.g. documentation in EN and facilitation in DE or FR.
Trainer	Dr. rer. nat. Jörg Hau, PMP
Logistics	The training consists of a 2- or 3-day <b>interactive classroom course.</b> We can run this course as in-house training at your site or in a seminar hotel of your choice. Min. 4, max. 12 participants. 2 or 3 days, 1 trainer.



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