

<b>WPM 23 Project Management - Applied to Natural Resource-based Sectors and Development Programmes</b>			Credits: 6	
<b>Objectives</b> The students <ul style="list-style-type: none"> <li>- classify development and project planning in the context of current development concepts</li> <li>- prepare a project planning matrix (PPM)</li> <li>- conduct a system oriented project analysis</li> <li>- generate strategic project alternatives from a situation analysis</li> <li>- use methods for structuring, planning and steering of projects</li> <li>- use several methods for planning workshops and activity planning</li> <li>- develop indicators for monitoring and evaluation of environmental projects</li> </ul>				
Preconditions: none				
Teaching formats	SWS	Workload	Credits, prerequisite for exam	Contents
LE (block lecture)	2	90 hours	3	<ul style="list-style-type: none"> <li>- Project Cycle Management (PCM)</li> <li>- Capacity Works</li> <li>- Logical Framework-Approach (LFA)</li> <li>- Situation Analysis / Target Group Analysis / SWOT-Analysis</li> <li>- Project Monitoring &amp; Evaluation</li> <li>- Micro level impact assessment methods</li> <li>- Value Chain Management</li> <li>- Sustainable Livelihoods Approach (SLA)</li> <li>- Farming Systems Approach (FSA)</li> </ul>
SE (block seminar)	2	90 hours	3	<ul style="list-style-type: none"> <li>- Situation Analysis</li> <li>- Logical Framework Approach (LFA)</li> <li>- Strategy Development</li> <li>- Economic project appraisal (project costs, benefits and worth measurement)</li> <li>- Project M&amp;E</li> </ul>
Exam		180 hours	Pass	Written exam (100%). Precondition: presentation in class (15 minutes)
Duration	<input checked="" type="checkbox"/> 1 Semester <input type="checkbox"/> 2 Semester			
Start of module	<input type="checkbox"/> WS <input checked="" type="checkbox"/> SS			