

Software Project Management					
Course Code CIF61032	Student Workload 90 hours	Credits (according to ECTS) 4.5	Semester Sem.5 & 7	Frequency each odd-semester	Duration 16 meetings
1	Types of courses <i>elective</i>	contact hours 63 hours	independent study 23 hours	class size 40 students	
2	Prerequisites for participation Have completed Software Engineering course				
3	Learning outcomes IF-ILO-3 Graduates are able to develop professional careers in the field of computer science based on quality aspects, data-based decision making, be responsible, and make continuous improvements. IF-ILO-7 Mastering the theoretical concept and principles of computer science, especially in the aspect of algorithms, programming, intelligent systems, information management, parallel and distributed computing, information security, human-computer interaction, software engineering, and fundamentals of computer systems and networks. IF-ILO-13 Graduates are able to perform abstraction, modeling, representation, and data acquisition in order to perform the data analysis.				
4	Subject aims Student are able to analyze the characteristics of a software project. Student are able to identify strategies and select the appropriate type of SDLC Student are able to apply management to software project.				
5	Teaching methods lectures, case study, class discussion, presentation				
6	Assessment methods assignment, mid-term examination, end-term examination, project evaluation, practical-skill assessment				
7	This module is used in the following degree programs as well				
8	Responsibility for module				
9	Other information 1. Wysocki Robert, 2006, Effective Software Project Management				

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| | <ol style="list-style-type: none">2. Luckey Teresa, 2006, Software project Management For Dummies3. Schwaber Ken, 2004, Agile Project Management with Scrum (Microsoft Professional),4. Biafore Bonnie, 2011, Successful Project Management : Applying best practices and real-world techniques with Microsoft Project5. Wake William, 2000, Extreme Programming Explored6. Pressman RS (2009) Software Engineering A Practitioner's Approach 7th Ed - Roger S. Pressman.7. Sommerville I (2016) Software engineering (10th edition |
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