

## Information System Project Management

Course Title: Information System Project Management					
Course Code: CSD60005	Student Workload: 8.50 Hours/ Weeks	Credits: 3 Credits (4.50 ECTS)	Semester: 6 <sup>th</sup> Semester	Frequency: Even Semester	Duration: 16 Weeks/ Semester (Lecture: 14 weeks; Midterm assessment: 1 week; Final assessment: 1 week)
1	Types of Courses: Content Knowledge Course	Contact Hours: Lecturing: 2.50 Hours/ Week; Practical Work: 0.00 Hours/ Week	Independent Study: Self-study: 3.00 Hours/ Week; Structured Assignment: 3.00 Hours/ Week	Class Size: 40 Students	
2	Prerequisites for Participation (If Applicable): Information System Implementation and Testing				
3	Learning Outcomes: 1. M1: Able to understand concepts and life cycle of information systems project management (ILO-2) (0,2) 2. M2: Able to compile project proposal documents (ILO-5) (0,2) 3. M3: Able to schedule and calculate information system project costs (ILO-9) (0,3) 4. M4: Able to explain the implementation, closing, and evaluation phases of an information system project (ILO-10) (0,3)				
4	Subject aims/Content: At the end of the course, students are expected: 1. L1: Able to understand and explain the definition, urgency, characteristics, dimensions, and structure in information systems projects (M1) 2. L2: Able to understand the purpose and components of project proposal documents (M2) 3. L3: Able to use analytical tools to determine the cost of information system projects (M3) 4. L4: Able to calculate expenses and schedule information system projects (M3) 5. L5: Able to explain the implementation and evaluation phases of information system project administration (M4)				
5	Teaching Methods: Lecturing, Group Discussion, Case-Based Learning				
6	Assessment Methods: Multiple Choice, Essay, Performance Test, Peer Assessment				
7	This Course is Used in The Following Study Programme/s as Well: -				
8	Responsibility for Course: Aditya Rachmadi, S.ST., M.Tl. Ir. Admaja Dwi Herlambang, S.Pd., M.Pd.				
9	Other Information: Bibliography: 1. Jack T Marchewka. 2016. Information Technology Project Management: providing measurable organizational value. 2. Kathy Scwalbe. 2012. Information Technology Project Management seventh edition. Cengage learning, 3. Project Management Institute, A Guide to The Project Management Body of Knowledge sixth edition 2017.				