

Course unit title	Accounting Information System
Course unit code	SII306
Type of course unit (compulsory, optional)	Compulsory
Level of course unit (according to EQF: first cycle Bachelor, second cycle Master)	Second Cycle Bachelor
Year of study when the course unit is delivered (if applicable)	2021–2022
Semester/trimester when the course unit is delivered	3 rd semester
Number of ECTS credits allocated	4.8 credits
Name of lecturer(s)	<ol style="list-style-type: none"> 1. Dr. Rer. Pol. Debby R. Daniel, SE, Ak., CMA 2. Dr. Isnalita, M.Si., Ak., CMA 3. Drs. Hendarjatno, M.Si., Ak. 4. AA Gde Satia Utama, SE, M.Si., Ak. 5. Alfa Rahmiati, SE, MM, Ak. 6. Dr. Sri Ningsih, SE, M.Si., Ak. 7. Rizki Supriadi, SE, MBA, Ak. 8. Nadia Anridho, S.Ak., MBA
Learning outcomes of the course unit	<ol style="list-style-type: none"> 1. Graduates are able to understand and apply basic concepts/principles of accounting and theories, including financial accounting, managerial accounting, auditing, information system, and taxation. 2. Graduates are able to understand and apply basic concepts of supporting subjects, including business, management, law, and economics. 3. Graduates are able to implement quantitative tools for accounting and business analysis 4. Graduates are able to prepare specific works related to accounting, management, and business decision making. 5. Graduates are able to demonstrate information technology skills in the application of knowledge 6. Graduates are able to apply information technology skills in the application of knowledge 7. Graduates are able to implement relevant knowledge and understanding about managing organisation 8. Graduates are able to demonstrate effective communication skills in the process of accounting in terms of presentation of empirical and theoretical arguments.
Mode of delivery (face-to- face, distance learning)	Face-To-Face
Prerequisites and co-requisites (if applicable)	Basic Accounting

Course content	<ol style="list-style-type: none"> 1. Scope of information system. 2. Making documentation technique in information system. 3. The use of information technology in business transaction. 4. Evaluating internal control system. 5. Tax research, examination and investigation. 6. Information system security. 7. Designing revenue cycle in a company. 8. Designing expenditure cycle in a company. 9. Designing production cycle and payroll cycle in a company. 10. Designing ledger system and reporting in a company. 11. Implement planning stages and development analysis accounting information system. 12. Implement stages of implementation, operation, and accounting information system development control. 13. Making database.
Recommended or required reading and other learning resources/tools	<ol style="list-style-type: none"> 1. Bodnar, G.H. dan William, S.H. (2010), Accounting Information Systems: Tenth Edition, Pearson Education. 2. Gellinas. Accounting Information Systems \: 3. Romney, M.B. dan Paul, J.S. (2005), Accounting Information Systems: Tenth Edition, Prentice Hall.
Planned learning activities and teaching methods	<ol style="list-style-type: none"> 1. Lectures 2. Discussion 3. Assignment and exercise
Language of instruction	Bilingual, Bahasa Indonesia and English
Assessment methods	Assignment, Examination