

Business Informatics (regular studies)

	Full-time studies			ne studies
	September intake	February intake	September intake	February intake
Fall	A Compulsory courses DSP700 Enterprise Architecture and Requirements Engineering (4 CP) DSP703 Systems Theory (4 CP) DSP708 Advanced data Technologies (4 CP) B1 Compulsory elective courses Interprise Information Systems) (4 CP) DOP700 Enterprise Information Technology Architecture, Applications, and Integration (4 CP) DOP723 Digital Transformation (4 CP) B1 Compulsory elective (Networking) (2 CP) DPT700 Storage Networking (2 CP) DSP775 Network Security Requirements (2 CP)		A Compulsory courses DSP700 Enterprise Architecture and Requirements Engineering (4 CP) DSP703 Systems Theory (4 CP) DSP708 Advanced data Technologies (4 CP) B1 Compulsory elective courses (Enterprise Information Systems) (4 CP) DOP700 Enterprise Information Technology Architecture, Applications, and Integration (4 CP) DOP723 Digital Transformation (4 CP)	
Spring	C Elective (2 CP) A Compulsory courses DSP706 Business Process Management and Engineering (4 CP) DDP701 Portfolio Management Technologies (4 CP) DLP700 e-Business Solutions (4 CP) BL Compulsory elective (Specific Software Amplications) (4 CP) DSP705 Artificial Intelligence in Business (4 CP) DSP706 Information Systems Security Engineering (4 CP) BSP706 Information Systems Security Engineering (4 CP) BSP706 Information Systems Security Engineering (4 CP) PBM409 Entrepreneurship (4 CP) PBM409 Entrepreneurship (4 CP) PBM4123 Business Ethics (4 CP) PBM4123 Business Ethics (4 CP) PBM4124 Business Communication Skills (4 CP) PBM430 Business Communication Skills (4 CP) PBM4101 Enterpreneurial Finance (4 CP) HPS401 Basics of Pedagogical Process (4 CP) HSP446 Pedagogy (2 CP) ETH702 Communication and Presentation Skills (2 CP)	A Compulsory courses DSP706 Business Process Management and Engineering (4 CP) DOP701 Portfolio Management Technologies (4 CP) DLP700 - Business Solutions (4 CP) DSP707 Service Science, Management and Engineering (4 CP) DSP701 Knowledge Management Systems (4 CP)	A Compulsory courses DSP706 Business Process Management and Engineering (4 CP) DOP701 Portfolio Management Technologies (4 CP) DLP700 e-Business Solutions (4 CP) B2 Compulsory elective (Humanities and Social Sciences study courses) (4 CP) PBM409 Entrepreneurship (4 CP) PBM415 Business Law (4 CP) PBM423 Business Ethics (4 CP) PBM423 Business Ethics (4 CP) PBM430 Business Communication Skills (4 CP) PBM490 Corporate Governance (4 CP) PBM4707 Enterpreneurial Finance (4 CP) HPS401 Basics of Pedagogical Process (4 CP) HPS401 Basics of Pedagogical Process (4 CP) HSP446 Pedagogy (2 CP) ETH702 Communication and Presentation Skills (2 CP)	A Compulsory courses DSP706 Business Process Management and Engineering (4 CP) DOP701 Portfolio Management Technologies (4 CP) DLP700 - Pusiness Solutions (4 CP) DSP701 Knowledge Management Systems (4 CP)
Fall	A Compulsory: courses DSP701 Knowledge Management Systems (4 CP) DSP702 Research Methods for Business Informatics (2 CP) DSP707 Service Science, Management and Engineering (4 CP) DP1704 Quality, Risk and Security Technologies (4 CP) B1 Compulsory elective courses (Analytics) (4 CP) DP1721 Business Analytics (4 CP) DSP779 Advanced Analytics and Knowledge Technologies (4 CP) C Elective (2 CP)	A Compulsory courses DSP700 Enterprise Architecture and Requirements Engineering (4 CP) DSP703 Systems Theory (4 CP) DSP708 Advanced data Technologies (4 CP) DSP708 Research Methods for Business Informatics (2 CP) B1 Compulsory elective courses (Enterprise Information Systems) (4 CP) DOP700 Enterprise Information Technology Architecture, Applications, and Integration (4 CP) DOP723 Digital Transformation (4 CP) B1 Compulsory elective (Networking) (2 CP) DPP700 Storage Networking (2 CP) DSP775 Network Security Requirements (2 CP)	A Compulsory courses DSP702 Research Methods for Business Informatics (2 CP) DSP707 Service Science, Management and Engineering (4 CP) DP1704 Quality, Risk and Security Technologies (4 CP) B1 Compulsory elective courses (Analytics) (4 CP) DP1721 Business Analytics (4 CP) DSP779 Advanced Analytics and Knowledge Technologies (4 CP) B1 Compulsory elective (Networking) (2 CP) DP1700 Storage Networking (2 CP) DSP775 Network Security Requirements (2 CP)	A Compulsory courses DSP700 Enterprise Architecture and Requirements Engineering (4 CP) DSP702 Research Methods for Business Informatics (2 CP) DSP703 Systems Theory (4 CP) B1 Compulsory elective courses (Enterprise Information Systems) (4 CP) DOP700 Enterprise Information Technology Architecture, Applications, and Integration (4 CP) DOP723 Digital Transformation (4 CP) B1 Compulsory elective (Networking) (2 CP) DP1700 Storage Networking (2 CP) DSP775 Network Security Requirements (2 CP)
Spring	DSP709 Master Thesis (20 CP)	B1 Compulsory elective (Specific Software Applications) DSP705 Artificial Intelligence in Business (4 CP) DSP706 Information Systems Security Engineering (4 CP) B2 Compulsory elective (Humanities and Social Sciences study courses) (4 CP) PBM409 Entrepreneurship (4 CP) PBM415 Business Law (4 CP) PBM423 Business Ethics (4 CP) PBM424 Leadership (4 CP) PBM430 Business Communication Skills (4 CP) PBM470 Corporate Governance (4 CP) PBM470 Tenterpreneurial Finance (4 CP) HPS401 Basics of Pedagogical Process (4 CP) HS9446 Pedagogy (2 CP) ETH702 Communication and Presentation Skills (2 CP) C Elective (4 CP) DSP709 Master Thesis (8 CP)	A Compulsory courses DSP701 Knowledge Management Systems (4 CP) B1 Compulsory elective (Specific Software Applications) (4 CP) DSP705 Artificial Intelligence in Business (4 CP) DSP776 Information Systems Security Engineering (4 CP) DSP709 Master Thesis (8 CP)	B2 Compulsory elective (Humanities and Social Sciences study courses) (4 CP) PBM409 Entrepreneurship (4 CP) PBM415 Business Law (4 CP) PBM423 Business Ethics (4 CP) PBM423 Business Ethics (4 CP) PBM430 Business Communication Skills (4 CP) PBM430 Foroprate Governance (4 CP) PBM4707 Enterpreneurial Finance (4 CP) HPS401 Basics of Pedagogical Process (4 CP) HPS401 Basics of Pedagogical Process (4 CP) HS446 Pedagogy (2 CP) ETH702 Communication and Presentation Skills (2 CP) CElective (4 CP) DSP709 Master Thesis (8 CP)
Fall		A Compulsory courses DPI704 Quality, Risk and Security Technologies (4 CP) B1 Compulsory elective courses (Analytics) (4 CP) DPI721 Business Analytics (4 CP) DSP779 Advanced Analytics and Knowledge Technologies (4 CP) DSP709 Master Thesis (12 CP)	C Elective (4 CP) DSP709 Master Thesis (12 CP)	A Compulsory courses DPI704 Quality, Risk and Security Technologies (4 CP) DSP707 Service Science, Management and Engineering (4 CP) DSP708 Advanced data Technologies (4 CP) B1 Compulsory elective courses (Analytics) (4 CP) DPI721 Business Analytics (4 CP) DSP779 Advanced Analytics and Knowledge Technologies (4 CP)
Spring				B1 Compulsory elective (Specific Software Applications) (4 CP) DSP705 Artificial Intelligence in Business (4 CP) DSP776 Information Systems Security Engineering (4 CP) DSP709 Master Thesis (12 CP)