VIETNAM NATIONAL UNIVERSITY UNIVERSITY OF ECONOMICS AND LAW

CURRICULUM DESCRIPTION 2019-2020

PART 1: INFORMATION ABOUT THE PROGRAM AND THE ISSUING DIPLOMA UNIT					
1. Certified unit issuing diploma	University of Economics and Law, National University				
2. Training program	BSc in Management Information System				
3. Program code	7.34.04.05				
3. Faculty	Information Systems				
4. Duration	4 years, full time				
5. Opportunity to graduate early/ Double degree	Students could receive recognition of Prior learning to graduate ahead of schedule but not less than 3 years. Students can join Double degree program if they finish the first semester with GPA > 5				
6. Admission criteria	 The candidates must graduate from high school in the form of formal education or continuing education, professional intermediate, vocational high school, vocational secondary school. The candidates participate in the university admission under the enrollment regulations of the Ministry of Education and Training and get the passing scores of this training discipline. 				
7. Program structure	The program includes 130 credits (excluding foreign language, physical education and Military education), of which 34 credits in the general knowledge block, 34 credits in the fundamental knowledge block, 54 credits in specialized knowledge block and				

	8 credits for graduate internship, graduation thesis / thematic
	courses.
8. Training quality evaluation and monitoring unit	Vietnam National University

PART 2: STRUCTURE OF PROGRAM

Training ^l model	Duration (year)	Total General credit knowledg		Fundamental and specialized knowledge		Graduation internship,		ocating to mandatory and elective courses Elective			
					Fundamental knowledge	Specialized knowledge	thesis, credit transfer	- 4	Requirements in curriculum	101	Note
		130	34	88	34	54	4+4	108	22	44	Excluding credits of
Fulltime	4	Ratio (%)	26,2	67,7	26,2	41,5	6,1	83,1	16,9		foreign language (20), physical education (5), military education (8)

PART 3: TRAINING OBJECTIVES, STUDY AND CAREER OPPORTUNITIES

1. The overall objective of	
curriculum	

Training human resources which are capable of analyzing, consulting, designing, developing and implementing Management Information System to solve business problems, manage, and meet social needs of high quality resources in the era of national industrialization, modernization and international integration.

2. Expected learning outcomes

- **1. Knowledge of management information system**: Have basic and specialized scientific knowledge related to management information systems.
- **2. Skills, qualities and careers**: Ability to analyze and solve management problems with management information systems solutions; capable of testing, researching and discovering knowledge; have the ability to think systematically; have

	ideological awareness, attitudes, equity, ethics and other responsibilities. 3. Teamwork and communication: Teamwork, communication skill, and foreign language skill 4. The capacity to perform ideas, design, build and deploy the management information system in enterprises: Ability to apply technical, scientific and professional knowledge in design; Planning, managing the system building process; Planning implementation, building standards to evaluate implementation efficiency implement; System development and improvement.						
2. Educational opportunities to improve qualifications	Graduates can continue to study (domestic and international) majors in the fields of information systems, management and information technology at postgraduate level.						
3. Career opportunities	Graduates with the bachelor's degree of MIS will have opportunities to work on these fields: - Consult, plan, build, and deploy management information system/ERP/e-commerce projects at consultant companies. - Operate, exploit, manage and develop information system/ERP/e-commerce projects in enterprises which use a MIS solution. - Information system auditors in audit firms. - Data analysis, data mining, statistics forecasting in the fields of economics, finance, banking, accounting, management in combination with informatics tools to support decision-making in business management.						

PART 4: TEACHING ACTIV	 Programmer, software quality control and quality assurance in software companies or in Information Technology departments in enterprises. Continue to improve the qualifications at the postgraduate level to become the teaching staff working at universities, colleges and high schools. VITIES AND ASSESSMENT					
1. Teaching method	Lecturing, group and individual activities, case study, brainstorming, presentations, criticism, group project.					
2. Assessment	Classi Pass Fail Condition GPA>=	ents, group assignt and final test. Tating scale: 10-posification Excellent Very good Good Above average Average Below average Weak Fail Ons to do gradua	formative assessment (individual gnments, essays, group projects), mid- oint scale, rounded to 0.5. 10-point scale 9,0 to 10,0 A+ 8,0 to less than 9,0 A 7,0 to less than 8,0 B+			
3. Teaching language	Vietnam	nese				
4. Time of application	August,	2019				
5. Public information	http://www.is.uel.edu.vn Student handbook, flyer					

Please note: The Curriculum Description provides a brief summary of the main points of the training program. Detailed information about the curriculum, subject content, learning methods, teaching methods and assessment can be found at the website http://www.is.uel.edu.vn. The information in this document is updated every year

On behalf of the Information Systems Department DEAN

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