Faculty of Mathematics and Informatics - Business Informatics with English

Approved by RECTOR:

(Prof. Dr. Zapryan Kozludzhov)

Academic Council Minutes No 18/24.04.2017

CURRICULUM

Area of higher education NATURAL SCIENCES, MATHEMATICS AND

INFORMATICS (4.)

Professional stream: INFORMATICS AND COMPUTER SCIENCE (4.6)

Degree programme: BUSINESS INFORMATICS WITH ENGLISH - 1 year

Educational and

qualification degree:

MASTER

Professional

qualification: INFORMATICIAN

Mode of study: **FULL-TIME**

Official length of programme:

1 YEAR

Dean of FMI:

(Prof. Dr. Anton Iliev)

Faculty Council Minutes No 17/19.04.2017

CURRICULUM DETAILS:

Course	CHL LwS SwLBLBwSS T C TAAYTRT
ACADEMIC YEAR	30016016 909 50 5 1500180060
Autumn trimester	10040 4 202 40 4 350 450 15
English for Working with a Multinational Company	30 10 1 202 0 0 120 150 5 Ex 1 A 1
Web-Based Programming	40 30 3 0 0 10 1 110 150 5 Ex 1 A 1
Practicals	30 0 0 0 0 30 3 120 150 5 CA1 A 1
Winter trimester	90 70 7 0 0 20 2 330 420 14
Company practice	20 20 2 0 0 0 0 70 90 3 Ex 1 W 2
Project Management and Analysis	30 20 2 101 0 0 90 120 4 Ex 1 W 2
Practicals in Business Communication in English	30 0 0 303 0 0 120 150 5 CA1 W 2
Elective No 1	30 30 3 0 0 0 0 90 120 4 CA1 W 2
Spring trimester	90 50 5 303 10 1 780 870 29
Commercial Web Application Development	30 20 2 0 0 10 1 120 150 5 Ex 1 S 3
Practicals in English for Project Management	30 0 0 303 0 0 120 150 5 CA1 S 3
Elective No 2	30 30 3 0 0 0 0 90 120 4 CA1 S 3
Development and Defence of a Thesis Paper or Preparation for and Taking the State Examination	0 0 0 0 0 0 0 450 450 15Ex 1 S 3
TOTAL	30016016 909 50 5 1500180060

KEY:

CH – contact hours; L – lectures; Lw – lectures per week; Se – seminars; Sw – seminars per week; LB - labs; LBw - labs per week; SS – self-study; T – total; C – ECTS credits; TA – type of assessment; AY – academic

 $year; \ Tr-trimester; \ Tn-trimester \ number; \ Ex-exam; \ CA-continuous \ assessment; \ A-Autumn, \ W-Winter, \ S-Spring$