TECHNICAL UNIVERSITY OF GABROVO FACULTY OF ECONOMICS

Endorsed with Academic Council resolution Record № 6/12.03.2019



CURRICULUM

Master degree course: INDUSTRIAL MANAGEMENT – INNOVATION AND BUSINESS EXPANSION (IN ENGLISH)

For students with diplomas in the area of 5. Technical sciences and 240 ECTS credits (engineer qualification diploma) - equalizing/preparatory

education to achieve General Engineering level

Higher education area: TECHNICAL SCIENCES /code 5/ Professional trend: GENERAL ENGINEERING /code 5.13/

Professional qualification: MASTER IN INDUSTRIAL MANAGEMENT - INNOVATION AND BUSINESS EXPANSION

Form of training: FULL-TIME

Duration of training: 1 /ONE/ SEMESTER

№	Subject Taught	Form of assessment			Workload in number of academic hours				Weekly	Туре	ECTS
		Е	CA	Course work	Lectures (L)	Sem. Classes (SC)	Lab. Classes (LC)	Total	distribution (L+SC+LC)	of subject	credits
1	2	3	4	5	6	7	8	9	10	11	12
	First semester										
1	Strategic Management	Е		CW	30	30	0	60	2+2+0	CS	5/2,4
2	Industrial and Logistics Management	Е		CW	30	15	0	45	2+1+0	CS	5/1,8
3	Controlling	Е			30	30	0	60	2+2+0	CS	5/2,4
4	Financial Management	Е			30	30	0	60	2+2+0	CS	5/2,4
5	Computer technologies in management	Е			30	0	30	60	2+0+2	CS	5/2,4
	Business English Business Bulgarian		CA		0	45	0	45	0+3+0	ES	5/1,8
	Total 1st semester	5E	1CA	2CW	150	150	30	330	10+10+2=22		30/13,2

ABBREVIATIONS USED:

CS - Compulsory subject

ES - Elective subject

OS - Optional subjects

CW - Course work

E - exam

CA - Current assessment

L - Lectures

SC - Seminar Classes

LC - Laboratory Classes

SUBJE	CTS	work	ECTS credits	
TYPE	NUMBER	HOURS	%	NUMBER
CS	5	285	86,36	25
ES	1	45	13,64	5
os				
Practice				
Master thesis				
TOTAL	6	330	100	

The curriculum is endorsed with Department Council resolution, Department of Management, Record № 1/28.01.2019 and Faculty Council resolution, Faculty of Economics, Record № 1/29.01.2019.

Department Chair: JRy Junes /Assoc. Prof. A. Nikolova/