Overall description of the studies in the full-time and part-time mode:

Program studiów uchwalony 15.05.2019 r. – uchwała Senatu Politechniki Opolskiej nr 311

CARD OF THE PROGRAM OF STUDIES

Name of the study program (field of study): Management

Name of the Faculty: Faculty of Economics and the Management

Tab. 2. Card of the program of studies Management led under the full-time procedure

Study	resolution of the Council from	24.04.2019		
programme	is in force for an academic year	2019/2020		
level of training second-cycle of	ng (first-cycle / legree)	second-cycle degree ¹		
in the education (general acade practical)	-	general academic		
the date and the senate resolution directional effectional	on accepting	Attachment no 5 to Resolutions no 154 of Opole University of Technology Senate from 20 September 2017		
form of the studies (full-time / part-time)		full-time ² / part-time ³		
assigning the education to area or areas		Field of study Management belongs to areas of education in the social studies and in the humanities ⁴		
showing scient disciplines (or learning outco program refer the leading dis which minimu learning outco	artistic) which mes for the to (underline scipline, to m 50% of the	management and quality sciences, economics and finances, philosophie		
duration (in semesters)		4		
number of ECTS points		120		
professional ti the graduate	tle received by	magister ⁵ (analogue: Master)		
classification ISCED		0413- management and administration 0414 – marketing and advertisement		
connection with of the Univers		Management is writing down the program carried out of educating on direction oneself into records of the mission of		

¹ Record consistent with: Załącznik nr 3 do zarządzenia 70/2017 Rektora PO

² Record consistent with: Zarządzenie Rektora Politechniki Opolskiej nr 21/2014

³ Record consistent with: Zarządzenie Rektora Politechniki Opolskiej nr 21/2014

⁴ Record consistent with: § 1 pkt. 2) Zarządzenia 5 Rektora Politechniki Opolskiej z 23.01.2018r.

⁵ Record consistent with: § 1 pkt. 7, lit. 9) Zarządzenia 70 Rektora Politechniki Opolskiej z 24.11.2017r.

development strategy

the University and into the idea of the responsibility of the University towards the society, in which he/she is functioning and for which cannon.

The mission of the Opole University of Technology is the sustainabile development defined as schieving perfection in three dimensions of our activity: education/teaching, scientific activities and supporting the closer and further business environment. In the first dimensions the following goal of the University has been pointed out:

Education/teaching of high qualified personell in marketorineted study majors and specialzations resulting from needs and development trends of the economy, based on moderns didactic infrastructure and scientific and research experience

The study program fully fits into the conducted scientific research in the area of social sciences and humanities. The quality and cognitive value of the scientific and research acticity of the Faculties employees, reflected in the high parametric evaluation of the unit, fully reflect the second dimensions of the Universities activity, which is:

An effective conduction of scientific, world-class research as well as expert activities for the implementation of innovations that support the development of the socio-economic environment.

The proposed form, scope and method of implementation of the didactic process contribute to the development and intensification of cooperation between faculty employees, its students and graduates with the economic environment, in particular with the business and local government.

Thus, the study program includes the implementation of the third dimension, which is:

In cooperation with the socio-economic environment of the University, the development of favourable organisational, infrastuture and financial conditions for studying and conducting research at the Opole University of Technology, which has the status of an academic university.

The study program includes undertaking all strategic, vertical challenges that have been included in the area W1. Education/ Teaching Development Strategy of the Opole University of Technology, i.e.:

development and improvement of market-orientd fields of study and specializations and forms of life-long learning/education.

The above strategic objective will be reached among others through:

- constantly improvement and adapting the educational offer to requirements of the labour market with setting for the purposes

of the region and enterprises operating in it with the pressure on innovation, knowledge, abilities and professional competence of graduates;

- the co-operation with the Business Council of the Faculty of Economics and Management in the area of monitoring the expectations of entrepreneurs;
- implementation of the project of two diplomas for students carrying out subjects conducted together by the Opole University of Technology and foreign partner;
- organization of practical classes in enterprises in the region;
- organization of lectures opened for given students by practitioners

Improving the conditions for studying and professional development of students, including dual studies.

This goal will be achieved, among others through:

- cooperation with the Business Council of the Faculty of Economics and Management in the area of developing joint study programs increasing the role and participation of entrepreneurs
- creating conditions contribiuting to the implementation of such study programs;
- cooperation with institutions of the socio-economic environment in the field of the implementation of diploma theses;
- -expanding cooperation with potential employers
- implementation of the teaching process enabling students to develop individual talents and interests (innovative forms of education)
- creation and implementation of certified improvement courses

Further increase of the offer of foreign language teaching paths This goal will be achieved, among others through:

- implementation of a foreign language teaching path on other specializations, in line with market expectations and available human resources
- conducting subjects in foreign languages within the Erasmus+ Program as well as were possible, withing the teaching program
- support for the development of language skills of faculty employees through the organization of language courses and financial support for the translation of teaching materials

Management constitutes educating on direction realization of the widest spectrum of purposes a College is putting which. Keeping teaching assumptions informed next time and surrounding will allow to hold current and market attractive character of the education.

Further strategic vertical challenges in the area W1. Education/Teaching: Development Strategy of the Opole University of Technology till 2030.

cells of the education and the job opening and the continuation of studies	Direction carried out of the education is adapted for current and future requirements which are being put for employees of regional, domestic and international organizations. Conducted classes at the college allow not only to acquire the appropriate knowledge, but have appliqué character which lets for practical forming the abilities. The teaching process at management course of study allows students to join and utilize knowledge coming from various branches of science and it is primarily addressed to those persons who are interested in developing in themselves the habit of undertaking practical and successful action. During their courses students combine knowledge and practical abilities. They learn how to think and act successfully, manage teams, manage themselves and face contemporary challenges The graduate of the college of the second-cycle is prepared for undertaking studies of the III cycle and the post-graduate education.
preliminary requirements - expected competences of a candidate (particularly in case of second degree studies)	Positively passed final examination on studies I-st degree (related directions according to the figure of the Graduate)
principles of the recruitment (in accordance with the recruitment resolution)	According to conditions and the mode of the enrolment at second cycle studies. A meeting the requirements of formal recruitments described in <i>Conditions and the procedure is a base of the recruitment</i> . The candidate for studies of the second degree should have professional title of the master's degree, graduate with a bachelor's degree, engineer or equal, get on in the process or related subjects. For the admission to the college of the second degree a value of the indicator recruitment, resulting from the evaluation from the diploma of completing the previous college is a deciding criterion on in the process or related subject. Documents essential to fold the recruitment in the process are specific in the document <i>Conditions and the mode of the recruitment</i>
differences in the ratio to other programs about similarly defined cells and effects of the education led at the Opole University of Technology	None
ways of the verification of established effects of educating	Established effects of the education will be subject to a verification in the way determined in cards of improving the object. Ranking classes is being effected based on the verification of effects of the education, in the form: of test works, tests, projects, papers and other forms of checking the knowledge, the ability and competence of social students (§ 16 of pt 7 of study regulation OUT from 26.04.2017).

	total number of ECTS points, with which the student must get university teachers requiring the direct participation as part of classes	100 ECTS
	total number of points of ECTS which the student must get as part of classes of the level in basic sciences to which effects of educating the education for the specific programme refer, and the profile of the education	23
summary indicators	for the practical profile total number of ECTS points assigned for the classes associated with the practical vocational education,	
being characteristic of a program of the	for the general-academic profile total number of ECTS points assigned for classes associated with conducted researches in a field of science or art associated with direction	106 ECTS
education, including:	number of ECTS points which the student must get as part of classes in areas of humanities or the social science	120
	percentage share of the number of ECTS points for the area of the education "and" in the total number of ECTS points - necessary to determine for every area of the education, in case of the program studies for the program of educating the education assigned to more than one area	86,94% ECTS management and quality sciences, 9,45% economics and finances, 3,61% philosophy

Study program approved by the faculty student self-government body

signature of the faculty representative of the student self-government body
date, Dean's signature and stamp

Learning outcomes

LEARNING OUTCOMES FOR FIELD OF STUDY

MANAGAMENT

SECOND-CYCLE DEGREE STUDIES GENERAL ACADEMIC PROFILE

Annex No. 14 to the Quality of Education Book

Table of the field learning outcomes

Tab. 4. Table of the field learning outcomes for Management second-cycle degrees studies

	le of the field learning outcomes for Management second-cycle degrees studies					
study program (field of study): Management						
level of study: second-cycle degree - 7						
in the study profile: general academic						
Symbol of						
directional	Learning outcomes (content)					
learning						
outcomes						
	Knowledge					
	S/he has in-depth knowledge of the place and importance of management and					
K2_W01	quality sciences in the area of social sciences and humanities and its objective and					
	methodological connection with other scientific disciplines. S/he knows the					
	definitions of the humanities and social sciences.					
	S/he has in-depth knowledge and explains the essence and interdependence of					
K2_W02	contemporary economic systems by integrating knowledge in the field of					
	management and quality sciences and related scientific disciplines.					
	Defines and explains the factors: economic, legal and social, conditioning the					
	forms, principles, essence and mechanisms of functioning of the organization in the					
K2_W03	modern economic space, including the principles of industrial property law and					
	copyright.					
	S/he knows and understands both classical views in management and quality					
K2_W04	sciences as well as contemporary concepts and tools for cooperation and					
K2_W04	competition between economic systems and enterprises.					
	S/he knows and understands the importance of corporate social responsibility and					
W2 W05						
K2_W05	points to its manifestations in practice, taking into account the challenges of the					
	globalization processes.					
K2_W06	S/he has in-depth knowledge about the role of man in the organization and about					
_	the principles and organization of teamwork.					
	S/he has knowledge in the field of specialized application of statistical methods and					
K2_W07	IT tools to collect and analyse data and to present the results developed on their					
	basis and as well as to formulate decision-making conclusions.					
1/2 11/00	S/he knows and understands methods supporting business decision-making					
K2_W08	processes (group, multi-faceted), using various sources, techniques and tools for					
	data acquisition in conjunction with the studied specialty.					
K2_W09	S/he has in-depth knowledge related to communication processes and rules					
_	regarding the use of intellectual property in the business.					
K2 W10	S/he knows and understands the role and significance of processes in the context of					
K2_W10	organization management, using the appropriate methodology and basic concepts					
	characteristic of the field of study					

K2_W11	S/he knows and characterizes the importance of strategic thinking in the aspect of the changing socio-economic environment, including scientific theories characteristic for the field of study.
K2_W12	S/he knows and explains negotiation strategies in business and their relevance to business operations.
K2_W13	S/he knows in in-depth degree the mechanisms of the functioning of the financial system in the market economy and its impact on the management of organizations.
K2_W14	Explains the importance of principles and norms (legal, organizational, moral, ethical and philosophical) in social and economic life.
K2_W15	S/he has in-depth knowledge about the settings conditioning the development of individual entrepreneurship. S/he knows the principles of creating and developing business activities.
K2_W16	Knows and understands in in-depth degree the theories and terminology in a foreign language proper to the studied field, enabling the use of a foreign language at the B2 + level of the European System of Language Description
	Skills
K2_U01	Applies in-depth and specialized knowledge from a specific area of management and quality sciences and related sciences in connection with the specialty.
K2_U02	S/he is able to independently start a business and has skills in consulting when creating new entities.
K2_U03	S/he has research skills in the field of observation of management phenomena and processes in the organization as well as their analysis and interpretation using indepth theoretical approaches and research paradigms.
K2_U04	S/he independently diagnoses the situation, selects appropriate methods and tools to describe and analyse the problems and areas of the organization's activities and its environment
K2_U05	S/he has the ability to model and predict the course of selected processes using advanced econometric and statistical methods and IT tools.
K2_U06	S/he has in-depth ability to integrate knowledge from various fields in order to create proposals for innovative solutions, including team work and communication systems in the environment.
K2_U07	S/he is able to use ethical, philosophical, legal and economic norms and rules in planning, organizing, motivating and controlling processes, anticipating the effects of specific actions in management.
K2_U08	S/he has the ability to design processes and changes in the organization as well as their prediction and management
K2_U09	S/he has in-depth skills to present his/hers own ideas, doubts and suggestions in the area of management; has the ability to support their arguments regarding the views of different authors, while at the same time being guided by ethical principles.
K2_U10	S/he is able to manage human, material, financial and information resources in order to perform tasks efficiently and effectively.
K2_U11	S/he can use a foreign language at the B2 + level of the Common European Framework of Reference for Languages and to a greater extent in the field of specialist terminology.
K2_U12	S/he is able to independently planning, implementing and guiding others in the process of lifelong learning.
	Social competencies
K2_K01	S/he is ready to initiate and actively participate in projects, groups, organizations, is ready to identify the benefits of teamwork in the work environment and beyond.

	S/he is able to take into account ethical, moral and legal principles in his/hers
	business.
K2 K02	S/he is able to implement individual and team tasks related to management (in
KZ_KUZ	connection with the specialty), define and independently manage complex projects.
1/2 1/02	S/he is able to communicate with the environment using specialist language,
K2_K03	conducting discussions and negotiations. Uses various forms of cultural life.
	S/he is able to think and act in an entrepreneurial manner, is prepared and motivated
K2 K04	to start own business; s/he is able to develop, analyse and evaluate ideas for his/hers
_	own business.
	S/he is aware of his/hers knowledge and skills, understands the need for continuous
****	education through expanding and updating knowledge in the field of management
K2_K05	and quality and related disciplines. Is able to critically evaluate the received
	content.
W2 W06	S/he is prepared to design and conduct research (in connection with the specialty)
K2_K06	using various sources of information.
170 1707	S/he is able to observe and propagate ethical attitudes and social sensitivity in
K2_K07	everyday and professional life.
	S/he is able to independently determine priorities and make decisions to implement
K2_K08	specific tasks defined by him/herself or others and take responsibility for the tasks
	-F interest of minutes of small states and the control of the control

Explanation of the symbol:

The symbol of the effect includes:

- letter K differentiator of field effects,
- number 2 second cycle studies,
- sign _ (underscore),
- letter W, U or K indication of the effects category (W knowledge, U skills, K social competencies),
- 01, ... number of the effect within a particular category, presented in the form of two digits (numbers 1-9 are to be preceded by number 0).
 - P7S... component of the description code in accordance with the Polish Qualifications Framework for level 7 (master studies)

Wydział Ekonomii i Zarządzania



Plany i programy studiów Study plans and programs

KIERUNEK STUDIÓW - FIELD OF STUDY

- MANAGEMENT

- ZARZąDZANIE

Studia niestacjonarne drugiego stopnia - wg specjalności

Second Cycle Programme - Part-Time Studies

CHARAKTERYSTYKA OGÓLNA

kierunek studiów: Management

specjalność: Managerial marketing

profil: Ogólnoakademicki

nazwa wydziału: Wydział Ekonomii i Zarządzania

	uchwała Rady Wydziału z dnia	24.04.2019
plan studiów	obowiązuje od roku akademickiego	2019/2020
forma studiów ((stacjonarne / niestacjonarne)	niestacjonarne
poziom studiów (I stopnia / II stopnia)		II-go stopnia
czas trwania (w sem.)		4
tytuł zawodowy otrzymywany przez absolwenta		magister
liczba punktów ECTS		120

Politechnika Opolska Wydział Ekonomii i Zarządzania Opole 2019 r.

PLAN STUDIÓW – STUDY PLAN

POLITECHNIKA OPOLSKA	OPOLE UNIVERSITY OF TECHNOLOGY				
WYDZIAŁ EKONOMII I ZARZĄDZANIA	FACULTY OF ECONOMY AND MANAGEMENT				
Kierunek studiów:	Field of study:				
MANAGEMENT ZARZąDZANIE					
Studia Niestacjonarne Drugiego Stopnia – Magisterskie					
SECOND CYCLE PROGRAMME - PART-TIME STUDIES (Master of Science degree)					

SPECJALNOŚĆ - SPECIA	ZATION:
	Managerial marketing
	- Managerial marketing

SEMESTR: 1 (1st Semester)			Liczba godzin zajęć w semestrze; E – egzamin Working time (hours) a semester; E – Exam					
	Przedmiot	W	С	L	Р	S	ECTS	TYP
Nr	Subject unit – semester curricular	(Lecture)	(Practical classes)	(Laboratory classes)	(Project)	(Seminar)		
1.1	Concepts of management	255	25E 20	-			6	Р
'	Concepts of management	25E			_	_	0	
1.2	Macroeconomics	10E	20	_	_	_	5	Р
1.2	Macroeconomics	105						
1.3	Civil law	30E					4	Р
1.3	Civil law] 30⊑	_	_	-	_	4	F
1.4	Ethics in management	30	_	-	_	-	2	Р
1.4	Ethics in management							
1.5	Process management	40	10				4	К
1.5	Process management	10	10	_	-	_	4	ĸ
1.6	Marketing in business	10			10		4	К
1.6	Marketing in business] 10	10 -	_	10	_	4	K
1.7	Logistics in business	10E	10E 10) –	_	_	5	
1.7	Logistics in business						5	K
Liczba godzin w semestrze (Number of hours in a semester)		125	60	-	10	-	20	
Razem godzin/ECTS w semestrze (Total hours/ECTS in a semester)				195			30	

Kierunek studiów: MANAGEMENT

Field of study: ZARZąDZANIE

SEMESTR: 2 (2 nd Semester) Liczba godzin zajęć w semestrze; E – egzamin Working time (hours) a semester; E – Exam								
	Przedmiot	W	С	L	Р	S	ECTS	TYP
Nr	Subject unit – semester curricular	(Lecture)	(Practical classes)	(Laboratory classes)	(Project)	(Seminar)		
2.1	Mathematic statistics	10E		20			6	P
2.1	Mathematic statistics	IUE	_		_	_	0	Р
2.2	Strategic management	20E	10				6	К
2.2	Strategic management	20E	10	-	-	-		
2.3	Managerial accounting	20E	_	20	_	-	6	К
2.3	Managerial accounting							
2.4	Commercial law	10E	10	_	_	_	5	К
2.4	Commercial law						5	, r
2.5	Business negotiations		20				3	К
2.5	Business negotiations	_	20	_	_	_	3	, r
2.6	Entrepreneurship					20	3	К
2.0	Entrepreneurship	_	_	_	_	20	3	_ ^
2.7	Diploma seminar I				00	1	К	
2.7	Diploma seminar I		_	_	-	20		, r
Liczba godzin w semestrze (Number of hours in a semester)		60	40	40	-	40	20	
Razem godzin/ECTS w semestrze (Total hours/ECTS in a semester)				180			30	

SEMESTR: 3 (3 rd Semester)		Liczba godzin zajęć w semestrze; E – egzamin Working time (hours) a semester; E – Exam						
	Przedmiot	W	С	L	Р	S	ECTS	TYP
Nr	Subject unit – semester curricular	(Lecture)	(Practical classes)	(Laboratory classes)	(Project)	(Seminar)		
3.1	Diploma seminar II	_	-	-	-	20	1	К
	Diploma seminar II							
3.2	Contemporary marketing concepts	20E	-	-	_	-	3	KS
	Contemporary marketing concepts							
3.3	Creative marketing strategy	20E	10	-	_	-	5	KS
	Creative marketing strategy							
3.4	Brand management	10E	20	-	_	_	4	KS
0.4	Brand management	.02	20					
3.5	Foreign language	_	-	20	_	_	2	0
0.0	Foreign language							
	Przedmioty obieralne – wymagan				15			
	(Optional units – compulso Elective course- Corporate social responsibility	ory ECTS in	a semeste	3f)				
	Elective course- Corporate social responsibility	20	10	-	_	-	(5)	Ob
	Elective course- Employer branding							
	Elective course- Employer branding	20	10	-	-	-	(5)	Ob
	Elective course- International marketing	20	10	-	-	-		
	Elective course- International marketing						(5)	Ob
	Elective course- Media and advertising law	20	10	-	-	-		
3.6	Elective course- Media and advertising law						(5)	Ob
	Elective course- Methods and techniques of							
	promotion	20	10	-	-	-	(5)	Ob
	Elective course- Methods and techniques of							Ob
	promotion							
	Elective course- Sales management	20	10	_	_	_	(5)	Ob
	Elective course- Sales management						, ,	
	Liczba godzin w semestrze (Number of hours in a semester)		100 (w tym 30 godz. obieralne)					
	Razem godzin/ECTS w semestrze (Total hours/ECTS in a		040			30		
seme	· · · · · · · · · · · · · · · · · · ·			210				

SEMESTR: 4 (4 th Semester)			Liczba godzin zajęć w semestrze; E – egzamin Working time (hours) a semester; E – Exam					
	Przedmiot	W	С	L	Р	S	ECTS	TYP
Nr	Subject unit – semester curricular	(Lecture)	(Practical classes)	(Laboratory classes)	(Project)	(Seminar)		
4.1	Diploma seminar III		_	_	_	20	1	ĸ
	Diploma seminar III	_	_	_	_	20	1	r.
4.2	Customer Communications	_	20	-	-	-	3	KS
	Customer Communications							
4.3	Thesis						20	К
4.3	Thesis] god	godziny niekontaktowe (un-contact hours)					
Przedmioty obieralne – wymagana liczba p. ECTS w semestrze (Optional units – compulsory ECTS in a semester)							6	
	Elective course- Building your own brand	10	20	-	-	-	(0)	O.
4.4	Elective course- Building your own brand						(3)	Ob
	Elective course- Launching a new product	10	20	-	-	-	(0)	O.
	Elective course- Launching a new product						(3)	Ob
4.5	Elective course- Market and market information analysis	10	10 –	- 20	-	-	(3)	Ob
	Elective course- Market and market information analysis			_ 20				Ob
	Elective course- Social media and internet marketing	40	10 -	- 20			(2)	Ob
	Elective course- Social media and internet marketing	10	-	20	ı	ı	(3)	Ob
Liczba godzin w semestrze (Number of hours in a semester)		20	0 80 (w tym 40 godz. obieralne)			30		
	Razem godzin/ECTS w semestrze (Total hours/ECTS in a semester)		100			30		

Kierunek studiow: Managemen i	
Field of study: ZARZąDZANIE	

PLAN STUDIÓW RAZEM (TOTAL STUDY PLAN)			
Łącznie godzin kontaktowych/ECTS w planie studiów	685	120	
Total contact hours/ECTS in study plan	000		

	STATYSTYKA PROGRAMU KSZTAŁCENIA					
Тур	Przedmioty - p. ECTS razem	wg planu	udział			
Р	Podstawowe	23	19.17 %			
K	Kierunkowe	59	49.17 %			
KS	Kierunkowe - specjalność	15	12.50 %			
Ob	Obieralne	21	17.50 %			
0	Ogólne	2	1.67 %			
	Łącznie:	120	100.00 %			

Program kształcenia dostosowany do wydziałowych efektów uczenia się dla kierunku studiów MANAGEMENT (studia drugiego stopnia)

Plan i program studiów:

- uchwalony przez Radę Wydziału Ekonomii i Zarządzania w dniu 24.04.2019
- zaopiniowany przez wydziałowy organ samorządu studenckiego.

Politechnika Opolska Wydział Ekonomii i Zarządzania Opole 2019 r.