1011102311011140631

Course (compulsory, elective)

obligatory

1/1

Year /Semester

Code

Profile of study (general academic, practical)

Polish

(brak)

Subject offered in:

Name of the module/subject

Elective path/specialty

Field of study

Project management

Logistics - Full-time studies - Second-cycle

Corporate Logistics

Cycle of study:									Form of study (full-time,part-time)					
		Se	econd-c	ycle s	studie	es						ful	l-tim	e
No. of h	nours													No. of credits
Lectu	re:	15	Classes	3:	-	Labora	atory:	-	Pr	oject/s	eminar	s:	15	3
Status	of the	course	in the study	prograr	m (Basio	, major,	other)		(un	versity-v	vide, fron	n anothe	er field)	
			((brak	()								(br	ak)
Educati	ion are	eas and	fields of sci	∍nce ar	nd art									ECTS distribution (number and %)
PhE ema tel. of E	D. DS ail: ma +486 Engine	c. Eng agdale 16653 eering	for subje . Magdaler .na.wyrwick 376 Managema ń, Strzeleck	na Wyr ka@pu ant	rwicka ut.pozna									
Prere	qui	sites	in term	s of l	know	ledge	, skills	an	d soc	ial co	mpete	encie	s:	
1	Kn	owle	edge	Basic	Basic of management and logistics									
2	Sk	ills		Basic of Mathematics										
3		cial mpe	tencies	Knowledge of communication rules										
Assu	ımpt	ions	and obj	ectiv	es of	the co	ourse:							
			f project?s ect?s defin											management instruments,
		Stud	ly outco	mes	and r	eferer	nce to	the	educ	ation	al resi	ults fo	or a	field of study
Knov	vled	ge:												
1. The	stude	ent car	n explain re	lations	s betwe	en logis	stics are	a and	d proje	ct mana	agement	t - [K2A	_W02	2]
2. Can	expla	ain bas	sic definitio	ns of p	oroject	manage	ment - [K2A	_W09]					
3. Can	expla	ain me	thodology	of proj	ect ma	nageme	nt in log	jistics	s area	- [K2A_	W13]			
4. The	stude	ent kno	ows about	WBS, 1	time an	nd cost p	olanning	meth	thods -	[K2A_V	/21]			
Skills	s:													
1. The	stude	ent car	n solve pro	olems	with pr	oject ma	anageme	ent n	method	ology -	- [K2A_l	J18]		
2. The	stude	ent car	n solve pro	olems	with pr	oject ma	anageme	ent n	method	ology -	[K2A_L	J04]		
Socia	al co	mpe	tencies:											
1. Res	ponsi	bility fo	or own wor	k and	team -	· [K2A_k	(03]							
2. The	stude	ent car	n give a rar	ige of	tasks a	ınd goal	s -[K2A	_K0	06]					
					Asse	ssmer	nt me	tho	ds of	study	outce	omes	i	

STUDY MODULE DESCRIPTION FORM

Faculty of Engineering Management

Forming evaluation:

- in projects progress in the implementation of the project,
- in lectures participation in lectures.

Summary rating:

- in projects presentations of results of teamwork,
- in lectures test.

Course description

Project?s place and role in management. Substance and kinds of projects. Project?s maturity. Project?s life cycle. Initiation and definition of projects. Performance assessment and risk analysis. Work breakdown structure (WBS). Planning of project?s duration and resources. Budgeting. Controlling. Organization of project team. Institutional forms of project management. Computer software to aid project management. Presentation some praxis examples of projects.

Teaching methods: lecture, project with support MsProject or PERTbest

Basic bibliography:

- 1. Wyrwicka M.K., Zarządzanie projektami, Wyd. Politechniki Poznańskiej, Poznań 2011
- 2. Prussak W., Wyrwicka M., Zarządzanie projektami, Zachodnie Centrum Organizacji, Poznań 1997
- 3. Wyrwicka M.K., Zarządzanie projektowe [w:] Elementy inzynierii logistycznej (red.) M.Fertsch Biblioteka Logistyka, Poznań 2017, s.53-74
- 4. Wyrwicka M., Niektóre uwarunkowania efektywnej realizacji projektów. [w:] Zeszyty Naukowe Politechniki Poznańskiej, seria Organizacja i Zarządzanie, 2000 Nr 29, s. 113-118

Additional bibliography:

- 1. Trocki M. (red.) Nowoczesne zarządzanie projektami, PWE, Warszawa 2012
- 2. Wysocki R.K., McGary R. ? Efektywne zarządzanie projektami, wyd. 3. HELION, Gliwice, 2005
- 3. Pawlak M., Zarzadzanie Projektami, PWN, Warszawa 2006
- 4. Project Management Institute Kompendium wiedzy o zarządzaniu projektami. (A Guide to the Project Management Body Of Knowledge. PMBOK Guide . 2000 Edition), MT&DC, Warszawa 2003

Result of average student's workload

Activity	Time (working hours)
1. Lectures	15
2. Project	15
3. Own work of student	30
4. Consulations	30

Student's workload

Source of workload	hours	ECTS
Total workload	90	3
Contact hours	35	1
Practical activities	55	2