		STUDY MODULE D	ESCRIPTION FORM				
	f the module/subject es Management		Code 1011105321011165000				
Field of study Engineering Management - Part-time studies -			Profile of study (general academic, practical) (brak)	Year /Semester			
Elective path/specialty			Subject offered in:	Course (compulsory, elective)			
Cycle of		orise Management	Form of study (full-time,part-time)	obligatory			
Cycle of		ycle studies	part-time				
No. of h	ours			No. of credits			
Lectur Status o	f the course in the study	program (Basic, major, other)	Project/seminars: (university-wide, from another f	- 4 ^{field)} (brak)			
(brak) Education areas and fields of science and art				ECTS distribution (number and %)			
technical sciences				4 100%			
Resp	onsible for subje	ect / lecturer:	Responsible for subje	ct / lecturer:			
ema tel Faci	. dr hab. inż. Stefan Ti ili: stefan.trzcielinski@ +48 61 665 3373 ulty of Engineering Ma Strzelecka 11 60-965 F	anagement	dr inż. Joanna Kałkowska email: joanna.kalkowska@put.poznan.pl tel. +48 61 6653373 Faculty of Engineering Management ul. Strzelecka 11 60-965 Poznan				
		s of knowledge, skills and					
1	Knowledge	The student has knowledge on t	he basics of management and	organization science.			
2	Skills	The student has the ability to pe management.	ability to perceive, associate and interpret phenomena in business				
3	Social competencies	The student understands and is field of business management.	prepared to bear the social res	ponsibility for decisions in the			
Assu	mptions and obj	ectives of the course:					
-The co achievi	ourse aims to: provide ng competence in the	the essence and regularity of the application of the principles and t	process approach in managen ools of process management	nent; understanding and			
	-	mes and reference to the	educational results for	a field of study			
	/ledge:						
	-	ence of the process approach in m cation, models and standards of b)7. K2A W08]]			
	knowledge of process	s-oriented organizational structures					
		f design the changes in processes	and change management - [[l	K2A_W14, K2A_W15]]			
Skills							
		the differences between functiona esign processes, and prepare doc					
		ledge to design information and d					
Social competencies:							
1. Be aware of the role and needed competencies and responsibilities of owners and leaders of processes - [[K2A_K01, K2A_K02]]							
2. Can independently develop his knowledge about the process management - [[K2A_K03, K2A_K04]]							
 Can contribute substantial to designing processes - [[K2A_K05]] Is aware of the interdisciplinary knowledge needed in the design of business processes - [[K2A_K06]] 							
		processes - [[K2A_K07]]		<u> </u>			

Assessment methods of study outcomes

-Forming assessment:

a) Exercises: assessment is based on grades for tasks concerning designing operational and control processes,

b) Lectures: assessment is based on written or oral replies to questions about the material covered in the current and previous lectures,

Rating summary:

a) Exercises: the average rating for completed projects

b) Lectures: the average of grades collected during the lectures.

Course description

-Functional and process oriented management. Process aproach in chosen management technics. Definition of process and processes classification. Models and standardization of processes. The essence and goals of process management. Methodology of business process management. Process identification, modelling and designing. Methods and technics of process improvement. Process managing. Implentation of process oriented approach in an organization

Basic bibliography:

1. Trzcieliński S., Adamczyk M., Pawłowski E., Procesowa orientacja przedsiębiorstwa, Wydawnictwo Politechniki Poznańskiej, Poznań 2013

2. Adamczyk M., Trzcieliński S., Koordynacja działań przedsiębiorstwa w świetle orientacji procesowej - niektóre wyniki badań empirycznych. w: Nowoczesne przedsiębiorstwo, IIZ PP, Poznań, 2005.

3. Czekaj J. (Red.). Zarządzanie procesami biznesowymi. Aspekt metodyczny. Wydawnictwo Uniwersytetu Ekonomicznego w Krakowie, Kraków, 2009.

4. Grajewski P., Organizacja procesowa, PWE, Warszawa, 2007

5. Jeston J., Nelis J., Business Process Management. Practical Guidlines to Successful Implementations, Elsevier, Hungary, 2008

Additional bibliography:

1. Skrzypek E., Hofman M. Zarządzanie procesami w przedsiębiorstwie. Oficyna a Wolters Kluwer business, Warszawa, 2010.

2. Adamczyk M., Trzcieliński S., Procesowe kształtowanie struktury organizacyjnej przedsiębiorstwa - niektóre wyniki badań literaturowych, , Zeszyty Naukowe Politechniki Poznańskiej, Organizacja i Zarządzanie, nr 40, Poznań, 2005.

Hammer M., Champy J., Reengineering w przedsiębiorstwie, Neumann Management Institute, Warszawa, 1996.
 Burlton R.T., Business Process Management: Profiting From Process, Sams Publishing, USA, 2001.

Result of average student's workload

Activity	Time (working hours)
1. 1. Lectures	15
2. 2. Exercises	15
3. 3. Preparation of project tasks after exercise: 3x15h	45
4. 4. Consultations design tasks: 3x2h	6
5. 5. Preparing to pass lectures: 7x3h	21
Student's workload	

Source of workload	hours	ECTS		
Total workload	102	4		
Contact hours	36	1		
Practical activities	66	2		