Course: F	Business Pe	erformance Mar	nagement				
module/course		Student	Credits	Semester	Frequency	Duration X	
code		workload X	(ECTS)		' '	semester(s)	
IAB61012		hours	(===,			(0)	
					Odd Semester	1x / Semester	
		510 Minutes	4.53 ECTS	5	oud Semester	1x / Semester	
		/ Week	4.55 LC15				
		· -	Contact hou	<u> </u>	Indonandant	Class size X	
		Types of	Contact noui	· S .	Independent		
		T 1 2 2 1 / 1 2 2 1	150 Minutes / Week		study	students	
		Tutorial/Lect					
		ure/Respons			360 Minutes /	30 students	
	T	е			Week		
1	Prerequisites for participation (if applicable)						
	-						
2	Learning outcomes						
	Able to understand various concepts and approaches to strategy, strategic						
	management, cross-functional corporate strategy.						
	2. Able to understand and formulate components/actors/variables of the business						
	environment.						
	3. Able to understand, analyze and formulate the company's environment and						
	strategic needs, as well as be able to understand and formulate the formulation,						
	implementation and control of policies.						
3	Description:						
	This course aims to provide the design and implementation of a performance						
	management system suitable for business organizations. Furthermore, this course						
	focuses on research-based findings and superior implementation that assist business						
	organizations in improving human resources. The implementation of superior						
	performance management and an explanation of the steps needed to create the best						
	performance management system are described conceptually in this course.						
4	Subject aims/Content						
	Business Performance Management (MK)						
	Performance Management and Management System Rewards						
	3. Performance Management Process						
	4. Performance Management & Strategic Planning						
	5. Performance Exploration and Performance Measurement						
	6. Measuring Outcomes and Behavior						
	7. Dominant Theories in Performance Management						
	8. Mid-Term Exam						
1	O. IVIIG	· Ci iii Lataiii					
		ous MK Models	and Their Impl	ications			
	9. Vario		•				
	9. Vario	ous MK Models	ance Manager				
	9. Vario 10. Appl 11. Mair	ous MK Models ication Perform	ance Manager tinuity of MK	nent	gy		
	9. Vario 10. Appl 11. Mair 12. MK	ous MK Models ication Perform ntaining the con Analysis and Eva	ance Manager tinuity of MK luation & Acqı	nent uisition Strateg	sy utional Court Tool		
	9. Vario 10. Appl 11. Mair 12. MK A	ous MK Models ication Perform ntaining the con Analysis and Eva	ance Manager tinuity of MK luation & Acqu anced Scoreca	nent uisition Strateg	• •		
	9. Vario 10. Appl 11. Mair 12. MK A 13. Get t 14. BSC 6	ous MK Models ication Perform ntaining the con Analysis and Eva	ance Manager tinuity of MK luation & Acqu anced Scoreca agement	nent uisition Strateg	• •		

5	Teaching methods			
	1. Lectures			
	2. Discussions			
	3. Group Works			
6	Assessment methods			
	1. Task			
	2. Mid-Term Exam			
	3. Final-Term Exam			
	4. Quiz			
7	Other information e.g. bibliographical references			
	Mandatory			
	Aguinis, Hermann (2013), Performance Management 3rd Edn, Pearson Education Inc., New Jersey, USA			
	Complementary			
	2. Armstrong, Michael (2006), Armstrong's Handbook of Performance Management,			
	4thEdn, Kogan Page, London, UK.			
	3. Kerzner, Harold (2011), Project Management Metrics, KPIs & Performance, John			
	Wiley & Sons Inc- International Institute for Learning Inc, New York, USA.			
	4. Kaplan, Robert , Norton, David (2008) Translating Strategy into Action, Harvard			
	Business School Press, Boston Massachusetts, USA.			