Course:	Business M	odelling						
module/		Student	Credits	Semester	Frequency	Duration X		
code		workload X	(ECTS)		3,5.5,	semester(s)		
IAB61012		hours	(20.0)					
INDUIUI		liours			Odd Semester	1x / Semester		
		F10 Minutes	4.53 ECTS	5	Oud Semester	IX / Semester		
		510 Minutes	4.53 EC15	5				
		/ Week						
		Types of	Contact hou	rs:	Independent	Class size X		
					study	students		
		Tutorial/Lect	150 Minutes	/ Week				
		ure/Respons			360 Minutes /	30 students		
		е			Week			
1	Prerequisites for participation (if applicable)							
	- '		`	•				
2	Learning outcomes							
2	1. Able to apply logical, critical, systematic and innovative thinking in the context of							
	developing new business models.							
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	2. Able to analyze the interrelationships between various business models with environmental and social aspects.							
	·							
	3. Able to apply change management methodologies, business organization							
	performance analysis methods and social research methods using the canvas business model.							
			rit of indonon	donco financo	and entrepreneurs	hin in validating		
		ness model desi	•	derice, milance	and entrepreneurs	mp in validating		
3			g113.					
3	Description: Every business has a goal to win by beating its competitors. More simply, every business							
		make money. Businesses adopt new technologies, rearrange their competitive						
			•	r to outperform their competitors or because they want to				
		enter a new market. Business performance is so important and vital for every business.						
	The question now is, how to improve business performance? How to position yourself							
	against competitors? How to make long-term planning on how to make money? There							
	are 3 things that need to be known that can determine the performance of a business,							
	namely 1) The Business Model; 2) The environment in which the business operates; and							
	3) change. The Business Model has recently become a topic that is often discussed by							
	both pra	ctitioners and a	cademics or r	esearchers in t	he field of busines	s/management.		
					ive in determining			
					g to Zott, Amit an			
					del is. Many definit			
		-			d often used is th			
	•				ss model explains			
		_		-	ss induer explains ners. This course wil	· ·		
	companie	-sueare Capilli	e and deliver	raiue to custom	iers, iius course Wil			
		•						
	-	ives on busines	ss models and	d study tools	in understanding,	designing, and		
	analyzing	ives on busines business mode	ss models and els. This course	d study tools will study hov	in understanding, v to analyze and ev	designing, and valuate business		
	analyzing models tl	ives on busines business mode hat can be used	ss models and els. This course	d study tools will study hov	in understanding,	designing, and valuate business		
	analyzing models tl	ives on busines business mode	ss models and els. This course	d study tools will study hov	in understanding, v to analyze and ev	designing, and valuate business		

	Introductionto Business Model				
	2. Defining The Business Model				
	3. Business Model				
	4. AnalysisTools&Technique				
	5. Business Model Patterns				
	6. Revenue&Pricing Model				
	7. The CustomerValueProposition				
	8. The Profit Formula				
	9. Resource & Process				
	10. Creating New Business Model				
	11. Business Model Design				
	12. AligningStrategy & Business Model				
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				
	Osterwalder&Pigneur. (2010). Business Model Generation				
	Complementary				
	1. Johnson, M. (2010).SeizingtheWhiteSpace				
	2. Mullins& Komisar. (2009). Gettingto Plan B				
	3. Brown. (2008). Design Thinking. HBR				
	4. Chesbrough, H.W. (2003) The Era of Open Innovation. MIT SloanMgmtReview				
	5. Magretta, J. (2002). Why Business ModelsMatter, HBR.				
	6. Drucker, P. (1994). The Theoryofthe Business, HBR Sep-Oct.				
	7. Anderson, Narus& Van Rossom: CustomerValuePropositions in Business Markets.				
	HBR March 2006 (eJournal)				
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