Course	: Customer I	Relationship Ma	nagement (CR	M)			
module/course		Student	Credits	Semester	Frequency	Duration X	
code		workload X	(ECTS)			semester(s)	
IAB69022		hours	, ,				
					Even	1x / Semester	
		510 Minutes	4.53 ECTS	6	Semester	,	
		/ Week					
		Types of	Contact hou		Independent	Class size X	
		1,75001			study	students	
		Tutorial/Lect	150 Minutes / Week		Study	Students	
		ure/Respons			360 Minutes /	30 students	
					Week	30 students	
4	Duana sud	e eita a fa u u a utilaina			vveek		
1	Prerequisites for participation (if applicable)						
2	1	Learning outcomes					
2	_	Learning outcomes  1. Able to understand and explain introduction to sustemer relationship management.					
l		1. Able to understand and explain Introduction to customer relationship management					
		2. Understand relationships and identify organizational and customer relationship					
		management issues, plan and implement customer relationship management projects, and develop, manage and use customer related databases.					
		3. Able to understand and explain Customer portfolio management, customer					
		relationship and customer experience, create value for customers, manage customer					
		life cycle: customer acquisition, customer retention and development, how to					
		manage network for customer relationship management performance and investor					
		and employee relations, suppliers and partners, and information technology for					
		customer relationship management.					
	Custo	austonier relationship management.					
3	Descripti	Description:					
J		This course provides knowledge to find out as much as possible about customer needs					
		and behavior, to further provide an optimal service and maintain existing relationships,					
		because the key to success in business depends on how much we know about customers					
		and meet their needs. It is difficult for a company to achieve and maintain leadership and					
		profitability without the ongoing focus that can be placed on CRM.					
	promabi	nty without the	ongoing rocus	tilat call be pi	aced off Crivi.		
4	Subject a	Subject aims/Content					
•	-	Introduction to customer relationship management					
		Customer relationship management and customer experience					
		Manage network for customer relationship management performance					
		11. Manage supplier and partner relationships					
		12. Manage investor and employee relations					
	13. 111101	13. Information technology for customer relationship management					

14. Organizational issues and customer relationship management					
Teaching methods					
1. Lectures					
2. Discussions					
3. Group Works					
Assessment methods					
1. Task					
2. Mid-Term Exam					
3. Final-Term Exam					
4. Quiz					
Other information e.g. bibliographical references					
Utama					
1. Francis Buttle, Customer Relationship Management; 2009; Even Edition					
Pendukung					
1. Christopher Berres, Michael Berres; Roger Baran ; Customer Relationship Management; 2014; Odd Edition					