		anagement	Charles	hadiate	novation Mar	amant 2041	2 2014	
Educational P	-	FOTO	Stra		novation Manag			4
	ISIM12R3	ECTS		3	Year of Study	3	Block	4
Contact Hours	s per Week		3					
Study Load								
	Со	ntact hours		_	21 hours of whic			
					ctures and 11 gro	up coaching	& presenta	ations
		f study		28				
	Gro	oupwork		35				
			Total	84				
ROM								
	Kn	owledge drive	en					
	Pra	actise driven						
Contribution	to IBMS Pro	ofile/Compete	encies	i				
	Pro	fessional com	peten	cies:				
	Int	ernational stra	ategic	vision	development lev	el 2/3:		
	•	The ability to	o reco	gnize t	topical trends and	the consec	juences the	y could
		have for the	visior	n and i	nternationalizatio	on strategy		
	•	Able to asse	ss the	conse	quences of a visio	on and strate	egy for bus	iness
		policies and	proce	esses.				
	Bu	siness process	ses an	d chan	ge management l	level 2/3:		
	•	The ability to	o prep	bare alt	ternative solution	s for indepe	endent proc	cesses:
		change man					·	
	•	-	-		change organisat	tional policy	,	
	Ent	, trepreneurial						
	•	-		-	to an optimal exp	oloration by	a company	/ of the
		-			ew and existing p	-		
		involved.						
	Ger	eric compete	ncies:					
	•	Leadership le						
	•	Co-operation		3				
		Business com			امريما ع			
		Business rese						
		Planning and						
		•	-	-				
		-			oment level 2/3			
Dublin Deseri	•	Ethical Respo	Indiana	ity leve				
Dublin Descri				- 4				
		owledge and ι			-			
		plying knowle	-	na una	ierstanding			
		aking Judgeme	ents					
		mmunication						
Relation with								
		MCHM08R3 - (-	-		<i>c</i> .	
		-		-	ipation in SIM is o			
					nsultancy assignm	ient is sprea	d over the	se two
		odules in 1 sen	nestei	r (blocł	< 3 and 4).			
Learning Trac	k							
Starting Level								
	Yea	ar 3						

Strategic innovation	i Manage						
Learning Objectives							
	1.	Describe general innovation	strategies.				
	2.	Describe the main innovation	n concepts related to types, patterns and				
		sources of innovation.					
	3.	Describe theoretical tools us	ed during the innovation p	rocess: such as			
		quantitative and qualitative a					
		 peer cross check. 4. Describe and evaluate open and closed innovation models and the various instruments used to protect innovation. 					
	Δ						
	4.						
	-						
	5.	5. Evaluate the various forms of collaboration and identify the factors that					
		influence collaboration decisions and success.					
	6.	Describe and evaluate the various ways to organize innovation in					
		(multinational) organizations.					
	7.	···· /· ·· /· ··· /· ··· /· ··	laboration and organizing	of innovation			
		are related to each other.					
Learning Outcomes							
	After co	ompletion of the module, stud	ents are able to:				
	1.			to real world			
		situations such as case studi					
		at change and innovation.	es of consultancy for a con	ipany unceted			
	2.	-	recearch processes to a re				
	Ζ.	Apply both consultancy and	-				
		assignment (the company ca		-			
		processes, students will also		e individual			
		thesis research process in ye					
	3.	Co-operate more effectively	as consultants in a team.				
Instruction Method	(s)						
	•	Central lectures, both for exp	laining theory and applyin	g theory by the			
		use of articles and cases.		b theory by the			
	•	Guest lectures (week 2)					
	•	 Assignment case/group coaching; same groups of 3-4 students as in the 					
		previous block of IBMCHM08		1			
Assessment	• Rep	ort: the assignment builds on					
Method(s)	the	one as already started in the	Conclusions and				
	prev	vious block in IBMCHM08R3 -	recommendations				
	cons	sultancy and change. The					
		ips remain the same as in	Part 2 due week 5:				
	-	sultancy and change. The	Draft report including				
		n topic will be what it takes	implementation				
		uccessfully explore, execute,	mpicinentation				
			Final report due				
	and exploit the innovation;		Week 7				
		ng into account the concept	Week 7				
		hange. This module's part will					
		is on the chapters of	Re-sit opportunity:				
		clusions, recommendations	Optimize report and/or				
	and	implementation plan.	exam re-sit.				
	• Case	e exam in the regular exam					
	wee						
	wee	N.					

Structure Grading		
	-	 Report: 60% (including peer assessment weights); of which 20% presentation. Case exam: 40%. Re-sit: report and/or case exam. All above elements of this module must be completed; obtained marks are only valid for this academic year (2013-2014). Not delivering a draft report in week 3 and 5 or not attending the mandatory feedback meetings in these weeks will lower your final assignment grade with 10% (each time it occurs). Attendance of guest lectures is mandatory: absence will lower your final grade with 10%.
	Minimum requirement	55%
Recommended Atter	ndance	
	groups. This course depends h elements: class attend	ndance at guest lectures and consultancy meetings of eavily on class participation. Participation has these main ance, informed involvement in class discussions and and relevant input in coaching meetings.
Short outline of Educ		
		tudy load per student in total. In this module the study participation, group work (report) and self-study.

Wk	Lecture	Instruction	g of lectures and exams/assessments struction Groups Content/ Subjects		
	Hours	Methods/Exams			
1	2	Lecture	Class	 Module introduction Ch 1 and 2 (Sources of innovation) Discussion article 	
	1	Project teams	3-4 students	 Mandatory consultancy: review C&CM findings 	
2	1,5	Lecture	Class	 Ch 3 (Types and patterns of innovation) Discussion article Coaching on demand. 	
	1,5	Guest lecture: date and time to be announced	All classes	- Guest lecture (mandatory)	
3	1	Lecture	Class	 Ch 7 (Choosing innovation projects) Discussion article 	
	2	Project teams	3-4	 Due date conclusions and 	
			students	recommendations; feedback in	
				mandatory group meetings.	
4	1,5	Lecture	Class	 Ch 8 (Collaboration strategies) Discussion article 	
	1,5	Project teams	3-4 students	- Coaching on demand.	
5	1	Lecture	Class	 Ch 9 (Protecting innovation). Discussion article 	
	2	Project teams	3-4	- Due date draft of final report; feedback	
			students	in mandatory group meetings.	
6	1,5	Lecture	Class	 Ch 10 (Organizing for innovation) Discussion article 	
	1,5	Project teams	3-4	- Coaching on demand.	
			students		
7	3	Project teams	3-4	- Presentations in class	
			students	- Due date final report	

Strategic Innovation Management

8	Class	 Overflow/review module/exam preparation in class
9	Exam week	 Case exam Presentations to the companies by the best teams.
	1: All reports are to be submitted to the 2: Students must upload their reports in	instructor during classes and/or on N@Tschool. Ephorus for checking plagiarism.

Facilities/classroom	
	Lectures: classroom for 32 students, Beamer, PC, Internet connection, White
	Board.

Literature an	d Aids		
Title	Strategic Management of Technological Innovation, 4rd Edition,		
Туре			
	Textbook + case material		
Compulsory			
	Not compulsory, but highly recommended		
ISBN			
	ISBN-978-0-07-802923-3		
Author(s)			
	MELISSA SCHILLING		
Publisher			
	McGraw-Hill		
Year			
	2013		
Other materi	ials: articles, made available at N@tschool (exam content).		
Information/	/subject team leader:		
	Mrs. J. van der Valk		
	valjs@hr.nl		