PROPOSAL FORM INTERNAL DOUBLE DIPLOMA - MASTER

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VERSION:	0.2				
STUDENT NAME:	Name Surname				
ID-NUMBER:	123892				
GENERATION PROGRAM A:	2019		GENERATION PROGRAM B: 2020		
DATE:	xx-xx-xxxx				
ACADEMIC ADVISOR/MENTOR PROGRAM A:	Name Surname	spoken on:	XX-XX-XXXX	spoken to other staff members program A:	If applicable
ACADEMIC ADVISOR/MENTOR PROGRAM B:	Name Surname	spoken on:	xx-xx-xxxx	spoken to other staff members program B:	y =pp
GRADUATION PROJECT SUPERVISOR PROGRAM A:				spoken to other stajj members program b.	
	Name Surname	spoken on:	XX-XX-XXXX		
GRADUATION PROJECT SUPERVISOR PROGRAM B:	Name Surname	spoken on:	XX-XX-XXXX		
	MAKE SURE BOTH PROGRAMS HAVE	OMPONENTS (total program 165 EC - 195 EC)			
Program A:	Data Science & Entrepreneurship (Joint TiU)		Program B:	Applied Physics	
Core courses			Core courses		
course code	course name	EC	course code	course name	EC
2IMA10	Advanced algorithms	5	3MA010	Computational & mathematical physics	5
2DMT00	Applied statistics				
2IMV20	Visualization				
		3			
2IMI20	Advanced process mining	5			
2DI70	Statistical learning theory	5			
2IMW10	Data engineering	5			
	sub total	30		sub total	5
Constitution	7		Caralallantian	¬	
Specialisation			Specialisation		1
course code	course name	EC	course code	course name	EC
2IMM20	Foundations of data mining	5	3MP010	Introduction to plasma physics	5
2MMS20	Statistic for big data	5	3MP020	Advanced optics	5
2IMM15	Web information retrieval and data mining	.5	Specialisation electives		
2DD23	Time series analysis and forecasting	5	3MP150	Ultracold quantum physics	5
			3MP110	Solar cells	-
1	+	 	J 210	Join Cells	5
					_
	sub total	20		sub total	20
Prof. Skills (if applicable)			Prof. Skills (if applicable)		
course code	course name	FC	course code	course name	FC
course code	course name	LC	course code	course nume	LC
	sub total			sub total	
Electives			Electives		
		1			1
course code	course name	EC	course code	course name	EC
1ZM16	Management of product development	5	1ZM16	Management of product development	5
3ME120	Physics of engineering problems	5	3ME120	Physics of engineering problems	5
2DMN00	Design and Analysis of experiments	5	2DMN00	Design and Analysis of experiments	5
2IMM00	Data science Seminar	5	2IMM00	Data science Seminar	5
		3			3
6EMA62	Device integrated responsive materials	5	6EMA62	Device integrated responsive materials	5
3MP150	Ultracold quantum physics	5	2IMM20	Foundations of data mining	5
3MP110	Solar cells	5	2MMS20	Statistic for big data	5
	sub total	35		sub total	35
	Sub total	35		Sub total	35
				_	
Internship (if applicable)			Internship (if applicable)		
course code	course name	EC	course code	course name	EC
			abcde	AP Stage	15
	1			sub total	15
				-	
Graduation project		,	Graduation project		, ,
course code	course name	EC	course code	course name	EC
1234	Data Sc. Afstuderen	30	5678	AP afstuderen	45
1	sub total	30		sub total	45
	300 10101			300 10101	43
	Total main program A	115		Total main program B	120
Courses 2nd program			Courses 2nd program		
course code	course name	EC	course code	course name	EC
			2IMA10		-
3MP010	Introduction to plasma physics	5		Advanced algorithms	5
3MP020	Advanced optics	5	2DMT00	Applied statistics	5
abcde	AP Stage	15	2IMV20	Visualization	5
5678	AP afstuderen	45	2IMI20	Advanced process mining	5
3MA010	Computational & mathematical physics	5	2DI70	Statistical learning theory	5
			2IMW10	Data engineering	5
			2IMM15		5
1		 		Web information retrieval and data mining	5
		1	2DD23	Time series analysis and forecasting	5
L			1234	Data Sc. Afstuderen	30
	sub total	75		sub total	70
	Total double diploma program (≥ 165 ≤ 195 EC)	190		Total double diploma program (≥ 165 ≤ 195 EC)	190
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