J. Feenstra

Studievoortgangsoverzicht

Studentnummer	4465768
Datum	8 februari 2022
Opleiding	Master Geomatics - Voltijd
Cohort	2019
Examenprogramma	GM-M-19 - Master Geomatics

European Credit

Examenprogramma	Minimum te behalen punten	Behaalde punten	Voldaan
Basisprogramma	120,0	63,0	Nee
Overig		3,0	
Totaal	**120,0**	**66,0**	**Nee**

Programma

Examenonderdeel	Type	Minimum te behalen punten	Behaalde punten	Voldaan
alle onderstaande onderdelen				
1 1e jaar		60,0	60,0	Ja
alle onderstaande onderdelen				
1.1 Common Core Courses 1st year	Verplicht	60,0	60,0	Ja
2 2e jaar		45,0	0,0	Nee
alle onderstaande onderdelen				
2.1 Common Core Courses 2nd year	Verplicht	15,0	0,0	Nee
2.2 Graduation Project	Verplicht	30,0	0,0	Nee
3 Electives		15,0	3,0	Nee
alle onderstaande onderdelen				
3.1 Verplichte ruimte Electives		0,0	2,0	Ja
alle onderstaande onderdelen				
3.1.1 Domain: Urban Design, Design Informatics	Verplichte keuze	0,0	0,0	Ja
3.1.2 Domain: Built Environment - TU Delft	Verplichte keuze	0,0	2,0	Ja
3.1.3 Domain: Informatics and Gaming	Verplichte keuze	0,0	0,0	Ja
3.1.4 Domain: Geo-data Acquisition	Verplichte keuze	0,0	0,0	Ja
3.2 Keuze ruimte (overig)	Verplicht	0,0	1,0	Nee
4 Additional subjects	Keuze	0,0	0,0	Ja
Totaal		**120,0**	**63,0**	**Nee**

Resultaten - Programma

Onderdeel	Cursus		Punten	Datum	Resultaat	Categorie
Common Core Courses 1st year	GEO1000	Python Programming for Geomatics *Python Programming for Geomatics* *weging 1*	5,0	06-11-2019 *06-11-2019*	9,5 *9,5*	M
	GEO1001	Sensing Technologies for the Built Environment *Sensing Technologies* *weging 1*	5,0	04-11-2019 *04-11-2019*	7,5 *7,5*	M
	GEO1002	Geographical Information Systems (GIS) and Cartography *GIS and Cartography* *weging 1*	5,0	08-11-2019 *08-11-2019*	8,0 *8,0*	M
	GEO1003	Positioning and Location Awareness *Positioning and Location* *weging 1* *Awareness*	5,0	29-01-2020 *29-01-2020*	8,0 *8,0*	M
	GEO1004	3D Modelling of the Built Environment *3D Modelling of the Built* *weging 1* *Environment*	5,0	17-04-2020 *17-04-2020*	9,0 *9,0*	M
	GEO1015	Digital Terrain Modelling *Digital Terrain Modelling* *weging 1*	5,0	31-01-2020 *31-01-2020*	8,5 *8,5*	M
	GEO1006	Geo Database Management Systems *Geo Database* *weging 1* *Management Systems*	5,0	27-01-2020 *27-01-2020*	7,5 *7,6*	M
	GEO1007	Geoweb Technology *Geoweb Technology* *weging 1*	5,0	11-06-2021 *11-06-2021*	7,5 *7,5*	M
	GEO1009	Geo-information Organisation and Legislation *Geo-information* *weging 1* *Organisation and Legisla*	5,0	14-04-2021 *14-04-2021*	6,5 *6,4*	M
	GEO1101	Synthesis Project *Synthesis Project* *weging 1*	10,0	03-07-2020 *03-07-2020*	9,0 *9,0*	M
	GEO1016	Fotogrammetrie en 3D Computer Vision *Fotogrammetrie en 3D* *weging 1* *Computer Vision*	5,0	15-04-2020 *15-04-2020*	7,0 *7,0*	M
Common Core Courses 2nd year	GEO2010	Thesis Preparation *Thesis Preparation* *weging 1*	(15,0)			M
Graduation Project	GEO2020	Thesis *Thesis* *weging 1*	(30,0)			M
Domain: Urban Design, Design Informatics	*Een keuze kan nog worden gemaakt uit:*					
	AR0771	Beyond 3D Computer Visualisation *Beyond 3D Computer* *weging 1* *Visualisation*	(6,0)			M
Domain: Built Environment - TU Delft	GEO5010	Research Assignment *Research Assignment* *weging 1*	2,0	18-06-2021 *18-06-2021*	9,0 *9,0*	M
	Een keuze kan nog worden gemaakt uit:					
	CIE5401	GIS and Remote Sensing for Water Resources *GIS & Remote Sensing* *weging 3* *for Water Resources*	(3,0)			M
	GEO5012	Land Administratie *Land Administratie* *weging 1*	(5,0)			M

Onderdeel	Cursus			Punten	Datum	Resultaat	Categorie
	SEN9235	Game Design Project		(5,0)			M
		Game Design Project	*weging 1*				
Domain: Informatics and Gaming	*Een keuze kan nog worden gemaakt uit:*						
	AES1011	Matlab / Programming		(2,0)			M
		Matlab / Programming	*weging 1*				
	EE4560	Information Theory		(5,0)			M
		Tentamen geheel	*weging 1*				
	IN4010-12	Artificial Intelligence Techniques		(6,0)			M
		Eindcijfer/tentamen	*weging 1*				
	IN4252	Web Science and Engineering		(5,0)			M
		Assignment	*weging 1*				
	IN4325	Information Retrieval		(5,0)			M
		Assignment	*weging 1*				
	TIL6010	TIL Programmeren		(2,0)			M
		Programmeeropdracht	*weging 1*				
	ET4310	Supercomputing for Big Data		(5,0)			M
		Eindcijfer	*weging 1*				
	WI4227-14	Discrete Optimisation		(6,0)			M
		Final grade	*weging 1*				
Domain: Geo-data Acquisition	*Een keuze kan nog worden gemaakt uit:*						
	AESM1330	Forward and Inverse Geomodelling		(5,0)			M
		Homework and Class Assignments	*weging 20*				
		Written exam and computer assignment	*weging 80*				
	CIE4522-15	GPS for Civil Engineering and Geosciences		(4,0)			M
		Opdrachten	*weging 50*				
		Tentamen	*weging 25*				
		Presentatie	*weging 25*				
	CIE4602	Cryosphere: Remote Sensing and Modelling		(4,0)			M
		Cryosphere: Remote Sensing and Modelling	*weging 4*				
	CIE4603-16	Geo-signal Analysis		(6,0)			M
		Tentamen	*weging 50*				
		Tentamen	*weging 50*				
	CIE4604	Simulation and Visualisation		(5,0)			M
		Simulation and visualization	*weging 5*				
	CIE4606	Geodesy and Remote Sensing		(5,0)			M
		Geodesy and Remote Sensing	*weging 5*				
	CIE4607	Ocean Topography and Sea-level Change		(4,0)			M
		Ocean topography and sea-level change	*weging 4*				
	CIE4609	Geodesy and Natural Hazards		(4,0)			M
		Geodesy and natural hazards	*weging 4*				

Onderdeel	Cursus		Punten	Datum	Resultaat	Categorie
	CIE4611	Geo-measurement Processing	(5,0)			M
		Geo-measurement processing *weging 5*				
	CIE4614-18	3D Surveying of Civil and Offshore Infrastructure	(4,0)			M
		Lab (graded assignments) *weging 50*				
		Lab (report/presentation) *weging 25*				
		Final Exam *weging 25*				
	CIE4615	Geoscience and Remote Sensing Fieldwork	(3,0)			M
		Geoscience and Remote Sensing fieldwork *weging 3*				
	ET4169	Radar I: From Basic Principles to Applications	(5,0)			M
		Written exam and laboratory reports *weging 1*				
Keuze ruimte (overig)	ARX071	Workshops Faculty of Architecture and the Built Environment	1,0	02-09-2019	V	M
		Workshops Faculty of Architecture *weging 1*		*02-09-2019*	*V*	
	CS4275	Web Programming Languages	(5,0)			M
		Final Grade *weging 1*				

Resultaten - Overig

Deze resultaten tellen niet mee voor dit examenprogramma

Cursus		Punten	Datum	Resultaat	Categorie
WI4771TU	Object Oriented Scientific Programming with C++	3,0	31-01-2021	8,0	M
	Tentamen geheel *weging 1*		*31-01-2021*	*8,2*	

Aan deze gegevens kunnen geen rechten worden ontleend.