

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
<i>alle onderstaande onderdelen</i>				
1 1e jaar		60,0	60,0	Ja
<i>alle onderstaande onderdelen</i>				
1.1 Common Core Courses 1st year	Verplicht	60,0	60,0	Ja
2 2e jaar		45,0	0,0	Nee
<i>alle onderstaande onderdelen</i>				
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
<i>alle onderstaande onderdelen</i>				
3.1 Verplichte ruimte Electives		0,0	2,0	Ja
<i>alle onderstaande onderdelen</i>				
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 <i>Python Programming for Geomatics</i> weging 1	5,0	06-11-2019 06-11-2019	9,5 9,5	M
	GEO1001	Sensing Technologies for the Built Environment <i>Sensing Technologies</i> weging 1	5,0	04-11-2019 04-11-2019	7,5 7,5	M
	GEO1002	Geographical Information Systems (GIS) and Cartography <i>GIS and Cartography</i> weging 1	5,0	08-11-2019 08-11-2019	8,0 8,0	M
	GEO1003	Positioning and Location Awareness <i>Positioning and Location Awareness</i> weging 1	5,0	29-01-2020 29-01-2020	8,0 8,0	M
	GEO1004	3D Modelling of the Built Environment <i>3D Modelling of the Built Environment</i> weging 1	5,0	17-04-2020 17-04-2020	9,0 9,0	M
	GEO1015	Digital Terrain Modelling <i>Digital Terrain Modelling</i> weging 1	5,0	31-01-2020 31-01-2020	8,5 8,5	M
	GEO1006	Geo Database Management Systems <i>Geo Database Management Systems</i> weging 1	5,0	27-01-2020 27-01-2020	7,5 7,6	M
	GEO1007	Geoweb Technology <i>Geoweb Technology</i> weging 1	5,0	11-06-2021 11-06-2021	7,5 7,5	M
	GEO1009	Geo-information Organisation and Legislation <i>Geo-information Organisation and Legisla</i> weging 1	5,0	14-04-2021 14-04-2021	6,5 6,4	M
	GEO1101	Synthesis Project <i>Synthesis Project</i> weging 1	10,0	03-07-2020 03-07-2020	9,0 9,0	M
	GEO1016	Fotogrammetrie en 3D Computer Vision <i>Fotogrammetrie en 3D Computer Vision</i> weging 1	5,0	15-04-2020 15-04-2020	7,0 7,0	M
Common Core Courses 2nd year	GEO2010	Thesis Preparation <i>Thesis Preparation</i> weging 1	(15,0)			M
Graduation Project	GEO2020	Thesis <i>Thesis</i> weging 1	(30,0)			M
Domain: Urban Design, Design Informatics	<i>Een keuze kan nog worden gemaakt uit:</i> AR0771		Beyond 3D Computer Visualisation <i>Beyond 3D Computer Visualisation</i> weging 1	(6,0)		M
Domain: Built Environment - TU Delft	GEO5010	Research Assignment <i>Research Assignment</i> weging 1	2,0	18-06-2021 18-06-2021	9,0 9,0	M
	<i>Een keuze kan nog worden gemaakt uit:</i> CIE5401		GIS and Remote Sensing for Water Resources <i>GIS & Remote Sensing for Water Resources</i> weging 3	(3,0)		M
	GEO5012	Land Administratie <i>Land Administratie</i> weging 1	(5,0)			M

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

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

Resultaten - Overig

Deze resultaten tellen niet mee voor dit examenprogramma

Cursus		Punten	Datum	Resultaat	Categorie
WI4771TU	Object Oriented Scientific Programming with C++ <i>Tentamen geheel</i>	3,0	31-01-2021 31-01-2021	8,0 8,2	M

Aan deze gegevens kunnen geen rechten worden ontleend.