

Faculty of Biosciences and Landscape Architecture
-- HOGESCHOOL GENT --

4th year Agriculture and Biotechnology Section horticulture Applied cell and gene technology
 [Academic Year 2008 - 2009]

No.	Course	Sem.	A	B	C	D	E
1					450.0	450	15
2	Genetische identificatietechnieken	2	25.0	25.0		90	3
3	Applied management	J		37.5	12.5	75	3
4	Biologische land- en tuinbouw	J		25.0	12.5	75	3
5	Fruit production	1	25.0	25.0		90	3
6	Vegetable production	J	25.0	37.5		170	6
7	Hydroponic production	1	25.0	12.5		90	3
8	Nutrient management	J	25.0	12.5		90	3
9	Plant breeding and - multiplication	J	25.0	12.5		90	3
10	Tissue culture	J	25.0	12.5		90	3
11	Vegetable production	1	25.0	12.5		90	3
12	Bio-informatica en -statistiek	1		25.0	25.0	90	3
13	Biotechnologische productietechnieken	2	25.0		25.0	90	3
14	Cel- en gentechnologie	1	25.0	25.0		90	3
15							3
	- Agricultural machines	1	25.0	12.5		90	3
	- Forest and park management	2	25.0	12.5		90	3
	- GIS	2	25.0	12.5		90	3

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No.	Course	Sem.	A	B	C	D	E
	- Landscape- and environmental management	2	25.0	12.5		90	3
	- Pluimveeteelt en -voeding	1	25.0	12.5		90	3
	- Ornamental plant growing and garden design	2	25.0	12.5		90	3
	- Tropisch bodembeheer en -bodembhoud	2	25.0	12.5		90	3
	- Feed technology	2	25.0		12.5	90	3
	- Nutrition of calves, heifers and beef cattle	2	25.0	12.5		90	3
	- Bioveiligheid en -ethiek	2	12.5		25.0	90	3
	- Studium generale	2		25.0	12.5	90	3
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