



emPLANT
master to suc**seed**

COURSE

CATALOGUE

UPV SEMESTER 4

emPLANT COURSE CATALOGUE
ERASMUS MUNDUS MASTER PROGRAMME IN PLANT BREEDING

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Semester 4 UPV

SEMESTER 4 UPV	Description, contents, learning outcomes	Prerequisites	ECTS
Master Thesis I	<p>During the initial part of the master thesis the student will identify the study crop and the trait to be improved. During this part of the Master thesis the student will collect information, design the experiments and start to grown plants if necessary.</p> <p>As learning outcomes we have:</p> <ul style="list-style-type: none"> Ability to do scientific and market documentation Ability to design plant breeding experiments/programmes 	First year of the master programme	15
Master Thesis	<p>During the second part of the master thesis the student will perform and end the experiments and will analyze and report the results in a written and spoken manner.</p> <p>As learning outcomes it can be highlighted:</p> <ul style="list-style-type: none"> Ability to write scientific reports and present them Ability to follow the scientific method and to use standardized protocols. Ability to perform plant breeding programmes 	First year of the master programme	15