

# STUDY PLAN FOR THE DOUBLE DEGREE MASTER PROGRAMME

## “Agricultural Sciences and Farming Systems in the Tropics and Subtropics”

<b>1st sem.</b> WS	start CZU	October	
	<b>Orientation meeting</b>		<b>1</b>
	<b>Tropical Crop Management</b>		<b>5</b>
	<b>Animal husbandry</b>		<b>5</b>
	<b>Economics of Farming Systems</b>		<b>5</b>
	<b>Institutional and Behavioural Economics</b>		<b>5</b>
	<b>Seminar "Introduction to Agricultural Research"</b>		<b>1</b>
	<b>Seminar "Principles of Data Processing and Visualisation"</b>		<b>1</b>
	<b>DT- Topic Selection and Research Plan Proposal</b>		<b>2</b>
	<b>Elective course according to the student's profile</b>		<b>5</b>
	<b>sum</b>		<b>30</b>
<b>2nd sem.</b> SS	start CZU	February	
	<b>Global Food Security</b>		<b>5</b>
	<b>Human Nutrition and Food-borne Diseases</b>		<b>5</b>
	<b>Principles of Food Preservation</b>		<b>5</b>
	<b>Seminar "Planning and Development of Research Design"</b>		<b>1</b>
	<b>Seminar "Data Presentation and Communication Skills"</b>		<b>1</b>
	<b>DT - Research Design Finalisation</b>		<b>3</b>
	<b>Elective course according to the student's profile</b>		<b>10</b>
	<b>sum</b>		<b>30</b>
<b>3rd sem.</b> WS	start UHOH	October	
	<b>Methods in Interdisciplinary Collaboration</b>		<b>6</b>
	<b>Elective course according to the student's profile</b>		<b>24</b>
	<b>sum</b>		<b>30</b>
<b>4th sem.</b> SS	start UHOH	February	
	<b>Data collection = Practical Training</b>		<b>5</b>
	<b>DT - Data Analysis, Interpretation and Visualisation</b>		<b>5</b>
	<b>Elective course according to the student's profile</b>		<b>5</b>
	<b>DT - Thesis Submission</b>		<b>15</b>
	<b>State exams at CZU and thesis defence jointly at UHOH or CZU</b>		
	<b>sum</b>		<b>30</b>

<b>Credits in obligatory modules</b>		46
<b>Credits in elective modules</b>		<b>44</b>
<b>Thesis related credits</b>		<b>30</b>
	<b>sum</b>	<b>120</b>

<b>Equivalence Table</b>	
<b>CZU</b>	<b>UHOH</b>
Tropical Crop Management	Crop Production Systems
Animal husbandry	Livestock Production Systems and Development
Global Food Security	Ecology and Agroecosystems
Principles of Food Preservation	Natural Resource Use and Conservation in the TS
DT- Topic Selection and Research Plan Proposal	Preparation of Master's thesis
DT - Research Design Finalisation	
Seminar "Introduction to Agricultural Research"	Interdisciplinary practical science training
Seminar "Principles of Data Processing and Visualisation"	
Seminar "Planning and Development of Research Design"	
Seminar "Data Presentation and Communication Skills"	