

<b>Module: SD6 Ethics and Extracurricular Courses</b>		
<b>Exam:</b> SD6 Ethics and Extracurricular Courses	<b>LV.-No.:</b>	<b>ECTS-Points:</b> 5 CP
<b>Recommended Semester:</b> 3rd Semester – Ethics 1st – 5th Semester – Extracurricular Course	<b>Module:</b> Compulsory subject/ elective subject	<b>Language:</b> German/ English
<b>Responsible lecturer:</b> Dr. Michel-Fabian / Welsch	<b>Cycle:</b> Ethics – Winter Term  Extracurricular Courses – Winter and Summer Term	<b>Registration information:</b>
<b>Lecturer in charge:</b> Dr. Michel Fabian (Ethics); Welsch (coordination EC); all Lecturers of the department (EC)		
<b>Learning outcomes</b>	<p><b>Ethics in Ecotrophology (Part I):</b> The aim is to promote the competence of students to be able to deal with ethical questions reflected in their studies and professional life.</p> <p>Students are able</p> <ul style="list-style-type: none"> <li>- to perceive and name ethical conflict situations,</li> <li>- to identify and apply the evaluation system of such conflicts, especially those in professional life,</li> <li>- to recognize scope for action in ethical conflicts,</li> <li>- to name, explain and transfer important ethical theories and concepts to professional everyday situations,</li> <li>- to make ethical judgments reasonably.</li> </ul> <p><b>Extracurricular Courses (Part II)</b> The learning objectives can vary greatly depending on the choice of events / topics offered in the extracurricular courses:</p> <ul style="list-style-type: none"> <li>- Students recognize essential contents and connections of Ecotrophology in study and occupation on the basis of most different topics and event forms and can assign these to the professional fields</li> <li>- Students recognize the requirements of ecotrophological occupational fields and their diversity (orientation in occupational field)</li> <li>- Students acquire (and can apply) interdisciplinary skills that are necessary for a successful academic and professional life (interdisciplinary competences, personal competences, soft skills)</li> <li>- Students can assess themselves better</li> <li>- Students have knowledge of more detailed topics of ecotrophological practice</li> <li>- Students recognize the interfaces to other work areas</li> </ul>	
<b>Form of exam</b>	<p>Module exam: See current examination date list and examination form list</p> <p>In the subject „Ethics“ has to be done a course assessment. Proof of performance is to be provided in the extracurricular courses</p>	

<b>Form of teaching</b>	<u>Ethics:</u> Lecture <u>Extracurricular Courses:</u> Seminar/ Training/ Seminaric Lecture/ Practical Training	
<b>Course contents</b>	<b>Ethics in Ecotrophology (Part I):</b> a) Fundamentals of applied Ethics in Ecotrophology: General ethical principles such as Responsibility, Happiness, Good Life, Justice, Autonomy, Non-harm and Benefit, Human Rights, Participation.  Application-related basics such as Professional ethics, environmental ethics, animal ethics, sustainability ethics, ethics of nutrition b) Current Problems and Issues of Ethics in Ecotrophology: Findings from the basic events are related to selected current issues and discussed. c) Ethics in the specialization areas: The students apply the ethical knowledge to their respective specializations.  <b>Extracurricular Courses (Part II):</b> Depending on the choice of events / topics offered in the Extracurricular Courses, the contents can be very different: <ul style="list-style-type: none"> <li>- Professional fields of Ecotrophology and emphasis of the study</li> <li>- Specialist ecotrophological content; current topics; media literacy</li> <li>- Professional and interdisciplinary requirements for Ecotrophologists in practice: application training, profiling, self-organization, communication</li> <li>- deepening of scientific methods (e.g., laboratory methods, project planning, scientific work)</li> <li>- Paths to self-employment</li> <li>- Topics from the field of Ecotrophology</li> <li>- Offers for intercultural competence</li> </ul>	
<b>Workload</b>	Presence (X SWS): Ethics: Extracurricular Courses:  Preparation and Follow-up: Ethics: Extracurricular Courses: Sum:	30 h 60 h  60 h 10 h 150 h
<b>Requirements</b>	None	
<b>Literature</b>	Literature recommendations are given in the courses	