



**AVIGNON**  
UNIVERSITÉ

**M1IMOAS - Parcours Master**

**M1 : INTERNATIONAL MASTER OF AGRICULTURAL SCIENCES - Semestre 1**

Parcours pédagogique accessible aux étudiants inscrits en :

**M1 SCIENCES, TECHNOLOGIES, SANTE Mention SCIENCES ET TECHNOLOGIE DE L'AGRICULTURE, DE L'ALIMENTATION ET DE L'ENVIRONNEMENT**

**Parcours-type INTERNATIONAL MASTER OF AGRICULTURAL SCIENCES**

Code	Enseignements et Unités d'enseignements	Volume horaire	CM	TDI	TDII	TDIII	TP	Coefficient	Crédits
<b>S-U02-6301</b>	<b>UE 1 MASTER FUNDAMENTAL OF PLANT HEALTH, NUTRITION AND ENVIRONMENTAL ADAPTATION</b>	<b>79h00</b>	<b>49h00</b>	<b>22h00</b>			<b>08h00</b>	<b>10.00</b>	<b>10.00</b>
S-E02-4351	ECUE 1 PLANT HEALTH (PART 1: FUNDEMANANTALS)	20h00	16h00	04h00 1 gr.				1.00	2.00
S-E02-4352	ECUE 2 INTEGRATED NUTRITION AND METABOLISM OF PLANTS	29h00	15h00	06h00 1 gr.			08h00 1 gr.	2.00	4.00
S-E02-4353	ECUE 3 AGRONOMY, PLANTS AND ENVIRONMENT	30h00	18h00	12h00 1 gr.				2.00	4.00
<b>S-U02-6302</b>	<b>UE 2 MASTER FUNDAMENTAL OF ECOLOGY, EVOLUTION &amp; GENETICS (AMS: PROJECT MODE ORAL PRESENTATION)</b>	<b>20h00</b>	<b>15h00</b>	<b>05h00</b>				<b>2.00</b>	<b>2.00</b>
S-E02-4354	ECUE 1 PLANT HEALTH (PART 1: FUNDEMANANTALS)	20h00	16h00	04h00 1 gr.				1.00	2.00
<b>S-U02-6303</b>	<b>UE 3 UNDERSTAND FOOD QUALITY ATTRIBUTES AND THEIR CHANGES TO IMPROVE SENSORIAL NUTRITIONAL CHARACTERISTICS (PART 1</b>	<b>21h00</b>	<b>10h00</b>	<b>05h00</b>			<b>06h00</b>	<b>2.00</b>	<b>2.00</b>
S-E02-4355	ECUE 2 INTEGRATED NUTRITION AND METABOLISM OF PLANTS	29h00	15h00	06h00 1 gr.			08h00 1 gr.	2.00	4.00
S-E02-4353	ECUE 3 AGRONOMY, PLANTS AND ENVIRONMENT	30h00	18h00	12h00 1 gr.				2.00	4.00
<b>S-U02-6304</b>	<b>UE 4 MASTER THE MAIN CLASSES OF FOOD COMPONENTS</b>	<b>45h00</b>	<b>30h00</b>	<b>15h00</b>				<b>6.00</b>	<b>6.00</b>
S-E02-4354	UCE 1 CHEMISTRY OF NATURAL PRODUCTS	15h00	10h00	05h00 1 gr.				1.00	2.00
S-E02-4355	UCE 2 FUNDAMENTAL OF FOOD SCIENCES	30h00	20h00	10h00 1 gr.				2.00	4.00
<b>S-U02-6305</b>	<b>UE 5 BE ABLE TO IDENTIFY AND CLASSIFY DIFFERENT TYPES OF MICRO-ORGANISMS AND EXPLORE THEIR ABILITY TO CARRY OUT BIO</b>	<b>29h30</b>	<b>10h30</b>	<b>09h00</b>			<b>10h00</b>	<b>4.00</b>	<b>4.00</b>
S-E02-4356	UCE 1 CHEMISTRY OF NATURAL PRODUCTS	15h00	10h00	05h00 1 gr.				1.00	2.00
S-E02-4357	UCE 2 FUNDAMENTAL OF FOOD SCIENCES	30h00	20h00	10h00 1 gr.				2.00	4.00
<b>S-U02-6306</b>	<b>UE 6 UNDERSTAND PHYSIOLOGY OF HUMAN NUTRITION AND CONSUMERS BEHAVIORS</b>	<b>25h30</b>	<b>21h00</b>	<b>04h30</b>				<b>3.00</b>	<b>3.00</b>
S-E02-4356	UCE 1 FUNDAMENTALS OF HUMAN NUTRITION	19h30	15h00	04h30 1 gr.				3.00	2.00
S-E02-4357	UCE 2 CONSUMER SCIENCES	06h00	06h00					1.00	1.00
<b>S-U02-6307</b>	<b>UE 7 USE BASIC PROBABILITIC AND STATISTICAL METHODS TO SOLVE A SCIENTIFIC QUESTION</b>	<b>25h30</b>	<b>09h00</b>	<b>16h30</b>				<b>3.00</b>	<b>3.00</b>
S-E02-4358	UCE 1 REQUIREMENTS IN PROBABILITY AND STATISTICS	06h00		06h00 1 gr.				1.00	1.00
S-E02-4359	UCE 2 BASICS OF PROBABILITY AND STATISTICS	19h30	09h00	10h30 1 gr.				3.00	2.00
<b>S-G02-0001</b>	<b>MOYENNE GENERALE S1</b>								