

**L'institut Agro | Montpellier SupAgro**  
**Course Offer 2021-2022**  
**for Incoming Exchange Students**

**AUTUMN SEMESTER**

# L'institut Agro | Montpellier SupAgro 2021-2022

## AUTUMN SEMESTER TRACK OFFER

Ctrl-Click on the link of the Track on which you would like more information

 **French**

 **English**

Sept	Oct	Nov	Déc	Janv	Feb	Mach	April	May	June	July	Aug	Sept
<b>JRL-AT - Junior Research Lab for Agricultural Transitions</b>						Montpellier – 26 ECTS (December) - 30 ETS (January)						
<b>VINIFERA – Viticulture and Oenology</b>						Montpellier – 23 ECTS (December) – 30 ECTS (January)						
<b>DOMINANTE 1 - Towards Sustainable Agriculture</b>						Montpellier – 30 ECTS						
<b>DOMINANTE 2 - Products, Processes and Companies</b>						Montpellier – 30 ECTS						
<b>DOMINANTE 3 - Sustainable Management of Natural Resources</b>						Montpellier – 30 ECTS						
<b>EAU et AGRICULTURE 1 - Water and Agriculture (cycle and management of water in agrosystems)</b>						Montpellier – 30 ECTS						
<b>EAU et AGRICULTURE 2 - Water and Agriculture (advanced methods for water management in agrosystems)</b>						Montpellier – 30 ECTS						
<b>EAU et SOCIETE 1 - Water and Society (economy-sociology-management)</b>						Montpellier – 30 ECTS						
<b>EAU et SOCIETE 2 - Water and Society (political science, law, history, geography)</b>						Montpellier – 30 ECTS						
<b>BEE - EcoSystèmeS –Biodiversity Ecology Evolution / Ecosystems</b>						Montpellier – 30 ECTS						
<b>ESE - EAU, SOL, ENVIRONNEMENT - Water, Soil and Environment Management</b>						Montpellier – 30 ECTS						
<b>DATA SCIENCE - Data science for Agronomy and Agri-Food</b>						Rennes/Montpellier – 30 ECTS						
<b>AGROTIC - Agro-Technologies of Information and Communication</b>						Montpellier/Bordeaux – 30 ECTS						
<b>APIMET - Plant Breeding, Mediterranean and Tropical Crops Engineering</b>						Montpellier – 30 ECTS						
<b>SYSTEME D'ELEVAGE - Livestock Farming Systems</b>						Montpellier – 30 ECTS						
<b>CHIMIE VERTE - Chemistry and Bio-Processes for Sustainable Development</b>						Montpellier – 30 ECTS						
<b>PPE - Plant Protection and Environment</b>						Montpellier/Rennes/Paris – 30 ECTS						
<b>PVD - Sustainable Crop Production</b>						Montpellier – 30 ECTS						
<b>AGRO-MANAGERS - Agromanager</b>						Montpellier – 30 ECTS						
<b>TERPPA - Territories and Resources: Public Policies and Actors</b>						Montpellier – 30 ECTS						
<b>EDDEE - EcoDEVA - Economics of agricultural development, environment and food</b>						Montpellier – 30 ECTS						
<b>BIOAGRO - SPAZE - Science and Processes of Agroresources for Food &amp; Environment</b>						Montpellier – 30 ECTS						
<b>AAIM - Agri-Food and Agro-Industry</b>						Montpellier – 30 ECTS						
<b>IDEAL – Innovation, Development and Entrepreneurship in Food Processing for Mediterranean and Tropical Countries</b>						Montpellier – 30 ECTS						
<b>MOQUAS - Markets, Organization, Food Quality, Services in the Southern Agriculture</b>						Montpellier – 30 ECTS						
<b>RESAD - Resources and Agricultural Systems Development</b>						Montpellier – 30 ECTS						

## How to Choose from the Autumn Semester Track Offers?

### Tracks and Teaching Units

- A Track corresponds to a line on the Track offers chart. Each Track is made up of several Teaching Units (UE).
- Each Track delivers 30 ECTS per semester.
- Students must choose one of the Tracks.
- Students can attend a Track if they have officially validated at least 6 semesters of study (180 ECTS).
- It is compulsory to attend all the Teaching Units of the chosen Track.

### Foreign Languages

- In July and/or August, paying [French Summer Courses](#) are offered for non-French speaking students.
- Throughout the year Montpellier SupAgro offers [free of charge Language Courses](#):

French	For all international students, except French speaking students	<i>Intensive Courses:</i> 30 hrs (3 hrs/day) + <i>Regular Courses:</i> 2hrs/week throughout the semester	<i>Minimum admission level : B1</i>	1 ECTS + 2 ECTS
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- English courses are included in 6 Tracks:

“Agri-Food and Agro-Industry”,

“Agromanager”,

“Plant Breeding, Mediterranean and Tropical Crops Engineering”,

“Coordination of Projects in Environmental Education and Sustainable Development”

“Chemistry and Bio-Processes for Sustainable Development” and

“Agricultural Management of Rural Natural Areas”.

