

AFEPA Courses Offered by UCSC

Structure	Courses			Year	Semester
Compulsory	Quantitative methods (M.C):*		12		
courses	IMF470	Applied mathematics and statistics for the agrifood system	6	1	1
	IMF470	Applied econometrics for the agri-food system	6	1	2
	Economic fu	undamentals of the agri-food system (M.C.):*	10		
	IMF468	Microeconomics for the agri-food system	5	1	1
	IMF468	Economics of the agri-food system	5	1	1
	Industrial organization (M.C.):*				
	IMB438	Strategic decision making	4	1	1
	IMB438	Industrial organisation of the food system	6	1	2
Optional	Market and consumer research (major or minor):				
courses forming		management (M.C.):*	10		
major and	IMS123	Food protection management	5	1	1
minors**	IMS123	Food risk analysis and management	5	1	2 2
	IMC555	Agricultural and food marketing	6	1	2
	IRE089	Economics of agricultural and food markets	7	2	1
	IME090	Agricultural and food market institutions	6	2	1
	IMN317	Multichannel retail marketing	5	2	1
	XXXXX	Laboratory on big data and artificial intelligence	5	2	1
		for the agri-food system		_	
	IMN320	Food Consumer Psychology and Market	5	2	1
	A audiburaina a a	Intelligence	C4		
	Agribusiness and market analysis (major or minor):		61		
		anagement and finance (M.C.)*:	11		_
	IMN319	Management Basics	5	1	1
	IMN319	Financial accounting and business evaluation	6	1	2 2
	IMN318	Business planning for start-up	5	2	2
	IMJ784	Business strategy and leadership	5	2	2
	IRE089	Economics of agricultural and food markets	7	2	1
	IMJ786	Agricultural, food and environmental policies	5	2	1
	IME090	Agricultural and food market institutions	6	2	1
	IMC555	Agricultural and food marketing	6	1	2
	XXXXX	Laboratory on big data and artificial intelligence for the agri-food system	5	2	1
		Sustainability budget and corporate social		_	
	XXXXX	responsibility	5	2	1
	IMN316	Food supply chain management	5	2	1
	Environmental economics and policy (major or minor)		35		
	Food safety management (M.C.):*		10		
	IMS123	Food protection and management	5	1	1
	IMS123	Food risk analysis and management	5	1	2
	IMN322	Food footprint: the environmental impact of the	5	2	1
		agri-food chain			
	IMJ786	Agricultural, food and environmental policies	5	2	1
	IMT621	Economics of sustainability and circularity in agri-food systems	5	2	1
	XXXXX	Sustainability budget and corporate social responsibility	5	2	1



	xxxxx	Laboratory on big data and artificial intelligence for the agri-food system	5	2	1
	Agri-food and trade policy (major or minor)				
	IRE089	Economics of agricultural and food markets	7	2	1
	IME090	Agricultural and food market institutions	6	2	1
	IMJ786	Agricultural, food and environmental policies	5	2	1
	IMT621	Economics of sustainability and circularity in agri-food systems	5	2	1
	xxxxx	Laboratory on big data and artificial intelligence for the agri-food system	5	2	1
Supplementary	IRM537	Language Course	5	1 or 2	1 or 2
courses		Internship	6	1 or 2	1 or 2
Other activities	IMP500	Research methods in Agricultural and Food Economics	1	1	2
		Seminars	1	2	1 & 2
		Soft skills and entrepreneurship	1	2	1
		AFEPA Summer Schools	6	2	1 & 2
		Master's Thesis (including an associated project)	30	2	2

^{*} M.C. means Modular Course

^{**} Students choose the courses in agreement with the study advisor, up to a minimum of 30 ECTS for majors and 15 ECTS for minors

*** Offered starting from the academic year 2023/24