

COURSES OFFERED TO ERASMUS STUDENTS

WINTER SEMESTER						
Course Code	Semester	ECTS	COURSE	Teaching method	Lecturer	e-mail
1011	WS	6	Mathematics	project based	Bartzis V	vbartzis@uniwa.gr
1061	WS	2	Information Technology Applications (lab)	live course	Bartzis V	vbartzis@uniwa.gr
1062	WS	2	Information Technology Applications (theory)	project based	Bartzis V	vbartzis@uniwa.gr
3021	WS	4	Biochemistry (theory)	project based	Zoumpoulakis P	pzoump@uniwa.gr
3023	WS	3	Biochemistry (lab)	project based	Zoumpoulakis P	pzoump@uniwa.gr
3031	WS	4	Introduction to food microbiology (theory)	project based	Konteles S	skonteles@uniwa.gr
3032	WS	3	Introduction to food microbiology (lab)	project based	Konteles S	skonteles@uniwa.gr
3071	WS	3	Basic Principles of Physicochemistry (theory)	project based	Bartzis V	vbartzis@uniwa.gr
5041	WS	4	Food packaging (theory)	project based	Ntzimani A.	antzimani@uniwa.gr
5042	WS	2	Food packaging (lab)	live course	Ntzimani A.	antzimani@uniwa.gr
5051	WS	2	Food biotechnology (theory)	project based	Houhoula D	dhouhoula@uniwa.gr
7021	WS	4	Fats and Oils Science and Technology (theory)	project based	Strati I	estrati@uniwa.gr
7022	WS	3	Fats and Oils Science and Technology (lab)	project based	Strati I	estrati@uniwa.gr
7051	WS	3	Food product development (theory)	live course	Kanellou A	akanellou@uniwa.gr
7052	WS	3	Current Topics in Nutrition (theory)	live course	Kanellou A	akanellou@uniwa.gr
7054	WS	3	Precision Nutrition (former Applied nutrigenetics) (theory)	live course	Kanellou A	akanellou@uniwa.gr
7055	WS	3	Computational Chemistry and Cheminformatics in food science	project based	Kritsi E	ekritsi@uniwa.gr

SPRING SEMESTER						
2011	SS	5	Physics (theory)	project based	Bartzis I	vbartzis@uniwa.gr
2012	SS	3	Physics (lab)	live course	Bartzis I	vbartzis@uniwa.gr
4041	SS	4	Human Nutrition (theory)	live course	Kanellou A	akanellou@uniwa.gr
6021	SS	4	Industrial Microbiology (theory)	project based	Batrinou A	batrinou@uniwa.gr
6041	SS	4	Food quality and safety (theory)	project based	Tsakali E	etsakali@uniwa.gr
6052	SS	3	Sensory evaluation of food (lab)	live course	Kanellou A	akanellou@uniwa.gr
8011	SS	4	Milk and dairy products Science and Technology (theory)	project based	Tsakali E	etsakali@uniwa.gr
8012	SS	3	Milk and dairy products Science and Technology (lab)	live course	Tsakali E	etsakali@uniwa.gr
8033	SS	3	Biofunctional Food Ingredients	project based	Strati I	estrati@uniwa.gr
8036	SS	3	Advanced methods of analysis	project based	Zoumpoulakis P	pzoump@uniwa.gr

The courses outline along with other useful information can be found at:

<https://fst.uniwa.gr/en/announcements-en/study-guide/>

For the teaching hours please contact the Course Lecturer

Departmental Erasmus Coordinator: Prof. Efstathia Tsakali (etsakali@uniwa.gr)