

IUS Spring 2025 Course schedule Undergraduate

Code	Course Code and Name	Day1	Day2	Venue(TBD)	Important Notes
ARCH510.1	ARCH510.1 Conservation and Restoration	Wed. 17:00-18:50		A F3.10 - Architecture Classroom	
ARCH517.1	ARCH517.1 Graduation Project	Tue. 10:00-15:50		A F3.10 - Architecture Classroom	
ARCH569.1	ARCH569.1 Sustainable Design Studio	Thu. 17:00-18:50		A F3.10 - Architecture Classroom	
ARCH570.1	ARCH570.1 Infill Design Studio	Tue. 17:00-18:50		B F2.8	
BIO513.1	BIO513.1 Advanced Cell Biology	Fri. 14:00-16:50		B F2.8	
BIO514.1	BIO514.1 O-mics technology	Wed. 17:00-19:50		B F2.14	
BIO518.1	BIO518.1 Special Topics in Life Sciences I	Thu. 17:00-19:50		B F2.14	
BIO604.1	BIO604.1 Advanced Structural Bioinformatics	Wed. 17:00-19:50		A F1.25	
BIO646.1	BIO646.1 Special Topics in Life Sciences 2	Tue. 17:00-19:50		B F2.1	
BUS602.1	BUS602.1 Quantitative Research Methods in Business	Fri. 14:00-16:50		B F1.2 - Class/ECON Lab	
CS509.1	CS509.1 Advanced Computer Architecture	Tue. 17:00-19:50		A F1.4 - Class/Laboratory	
CS511.1	CS511.1 Advanced Artificial Intelligence	Thu. 17:00-19:50		B F1.25 Computer Lab	
ECON506.1	ECON506.1 Applied Econometrics	Thu. 17:00-19:50		B F1.2 - Class/ECON Lab	
ECON601.1	ECON601.1 Applied Econometrics	Thu. 17:00-19:50		B F1.2 - Class/ECON Lab	
EDU583.1	EDU583.1 Methodology of Scientific Work	Thu. 16:00-18:50		B F1.22	
ELT562.1	ELT562.1 Lifelong Learning and English Language Teaching	Fri. 17:00-19:50		A F1.10	
ELT565.1	ELT565.1 Evaluation in English Language Teaching	Thu. 17:00-19:50		B F2.5	
ELT571.1	ELT571.1 Teaching Practice III	Wed. 12:00-13:50	Thu. 09:00-09:50	A F1.26/B F1.9	
ELT599.1	ELT599.1 M.A. Thesis	Mon. 17:00-17:50	Tue. 17:00-18:50	B F2.2/B F2.17	
ELT660.1	ELT660.1 Applied Linguistics	Fri. 17:00-19:50		B F1.8	
ELT670.1	ELT670.1 Educational Philosophy and English Language Teaching	Thu. 17:00-19:50		A F1.26	
IBF507.1	IBF507.1 Managing the Multinational Enterprise	Wed. 17:00-19:50		B F1.35	
IBF562.1	IBF562.1 Special Topics in Finance	Tue. 17:00-19:50		B F1.35	
IE502.1	IE502.1 Advanced Quality and Reliability Engineering	Fri. 17:00-19:50		B F1.22	
IR520.1	IR520.1 International Security	Tue. 17:00-19:50		B F1.1	
IR651.1	IR651.1 World Energy Politics	Mon. 17:00-19:50		B F1.35	
IR652.1	IR652.1 Security and Strategy	Tue. 17:00-19:50		B F1.1	
LAW530.1	LAW530.1 Comparative Constitutional Law	Fri. 18:00-20:50		A F2.13	
MBA525.1	MBA525.1 Advanced Entrepreneurship and SBM	Fri. 17:00-19:50		B F1.35	
MBA535.1	MBA535.1 Business Analysis & Decision Making	Mon. 17:00-19:50		B F1.25 - Computer Lab	
MBA581.1	MBA581.1 Advanced Business Research Methods	Wed. 17:00-19:50		B F1.2 - Class/ECON Lab	
ME510.1	ME510.1 Physical Transport Phenomena	Tue. 17:00-19:50		A F2.13	
PSY519.1	PSY519.1 Clinical Psychopharmacology	Tue. 17:00-19:50		A B.13 - Class/PSY Lab	
PSY524.1	PSY524.1 Health, Wellbeing, & Happiness	Mon. 17:00-19:50		A B.13 - Class/PSY Lab	
PSY529.1	PSY529.1 Clinical Interview, Assessment and Professional Ethics	Thu. 17:00-19:50		A B.13 - Class/PSY Lab	
SOC503.1	SOC503.1 Social and Cultural Theory	Wed. 17:00-19:50		B F1.1	
SPS509.1	SPS509.1 EU and Energy Politics	Mon. 17:00-19:50		B F1.35	
SPS603.1	SPS603.1 Advanced Studies in Social and Political Theory	Wed. 17:00-19:50		B F1.1	
VA502.1	VA502.1 Studio Project II	Thu. 18:00-20:50		B F1.24 (MAC Studio)	
VA517.1	VA517.1 Art and Popular Culture	Tue. 17:00-19:50		B F1.24 (MAC Studio)	
VA519.1	VA519.1 Fields of Design	Mon. 18:00-20:50		B F1.24 (MAC Studio)	
EE603	EE603.1 Advanced Power System Protection	Mon. 15:00 - 17:50		A F1.25	Opend new
ME580	ME580 – Special Topics in Engineering	Mon. 17:00 - 19:50		A F1.10	Opend new
ENS600	Advanced Research Methodologies and Design	Mon. 17:00 - 19:50		A F1.4	Opend new
ME605	Research Activity	Wed. 17:00 - 19:50		A F1.4	Opend new
CS600	Quantitative Methods of Scientific Research	Tue. 17:00 - 19:50		A F1.3	Opend new