

Final Year - Civil Law Timetable 2026/27 - 4BCL1

Semester 1

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00			LW323 Public International Law (AC202) LW215 Commercial Law (SC002 Larmor Th)	LW3127 International Protection of Human Rights I (CSB-1005)	
10:00-11:00			LW323 Public International Law (AC202) LW215 Commercial Law (SC002 Larmor Th)	LW3127 International Protection of Human Rights I (CSB-1005) GR317 Legal German (AMB G010) LW380 Legal French (AMB G012) LW3150 Family and Child Law (SC005 - Tyndall Th)	
11:00-12:00		LW3158 Animal Law (AUC G002 Aras Ui Chathail)	LW263 Equity I (AMB-1022 Fottrell Th)	LW380 Legal French (AMB G012) GR317 Legal German (AMB G036) LW3150 Family and Child Law (SC005 - Tyndall Th)	LW3130 European Human Rights Law - Systems & Themes I (CA111)
12:00-1:00	GR317 Legal German (CSB-1008) LW380 Legal French (TB304)	LW3158 Animal Law (AUC G002 Aras Ui Chathail) GR317 Legal German (CSB-1008)	LW263 Equity I (AMB-1022 Fottrell Th)	LW3156 Revenue Law I (AC214)	LW3130 European Human Rights Law - Systems & Themes I (CA111)
1:00-2:00	LW3129 Guided Research Essay (ENG-G018) MS414 Business Intelligence and Analytics (AMB-1022 Fottrell Th)	LW225 Land Law I (CSB-1006)		LW3156 Revenue Law I (AC214)	
2:00-3:00	LW356 Industrial and Intellectual Property Law (SC005 - Tyndall Th) MS414 Business Intelligence and Analytics (AMB-1022 Fottrell Th)	LW225 Land Law I (CSB-1006)		LW383 Information Technology Law (SC005 – Tyndall Theatre)	LW357 Environmental Law I (AC003 D'Arcy Thompson)
3:00-4:00	LW356 Industrial and Intellectual Property Law (SC005 - Tyndall Th)	LW212 Labour Law I (HBB B001 Small Th)	LW415 Law of the Sea (SC004 McMunn)	LW383 Information Technology Law (SC005 – Tyndall Theatre)	LW357 Environmental Law I (AC003 D'Arcy Thompson)
4:00-5:00		LW212 Labour Law I (HBB B001 Small Th)	LW415 Law of the Sea (SC004 McMunn)	LW3151 Equality and Law (AC215)	
5:00-6:00				LW3151 Equality and Law (AC215)	

CORE modules for Semester 1 - LW3129 Guided Research Essay, LW225 Land Law I and LW265 Equity II