

Timetable - Hilary Term 2016-17

M.Sc. in High-Performance Computing
School of Mathematics, Trinity College Dublin

	Mon	Tue	Wed	Thu	Fri
10:00 - 11:00	444D(SSi) LTEE3		MA342T (JS) LTEE3		
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00	5614 (DW) HPC lab		5615 (JR) HPC lab		5615 (JR) / MA444D (SSi) / MA342T (JS) HPC lab / Syngé / Salmon
14:00 - 15:00			5614 (DW) HPC lab		5691 Seminar HPC lab
15:00 - 16:00	5611/12(DF) HPC lab		MA342T (JS) / MA444D (SSi) Syngé / Salmon		5635 (DG) HPC lab
16:00 - 17:00	5621 (PD) HPC lab	Tutorial (LS) HPC lab		Tutorial (LS) HPC lab	5635 (DG) HPC lab
17:00 - 18:00		Tutorial(LS) HPC lab	5611/12 (DF) HPC lab	Tutorial (LS) HPC lab	5635 (DG) HPC lab

5611	High-Performance Computing Software	Dermot Frost
5612	High Performance Computing Systems and Hardware	Dermot Frost
5614	C++ programming for numerical computing	Dave Wilson
5615	GPU Programming with CUDA	José Refojo
5621	Tools for scientific and technical computing High-Performance Computing Systems and Hardware	Dermot Frost
5613	C programming for numerical computing	Paddy Doyle
5635	Financial Applications	Darach Golden
	Tutorial	Louise Spellacy