

TERM 2 - UCL TEACHING WEEKS 20-24 AND WEEKS 25-30					
Day	Module Type	Module	Module Code	F2F Dates	Time
Tuesday	Optional	Machine Learning in Healthcare and Biomedicine (MLHB) <i>Must have completed PHDS + SDPHDS</i>	CHME0016	Jan: 12, 19, 26 Feb: 02, 09, 23 Mar: 02, 09, 16, 23	14:00-17:00
Wednesday	Compulsory	Regression Modelling This module is taught by the Institute of Epidemiology and Health Care (IEHC)	IEHC0050	Jan: 13, 20, 27 Feb: 03, 10, 24 Mar: 03, 10 Mar: 17	09:00-13:00 10:00-13:00
Thursday	Optional	Computational Genetics of Healthcare (CGH)	CHME0034	Jan: 14, 21, 28 Feb: 04, 11, 25 Mar: 04, 11, 18, 25	09:30-12:30

TERM 3 – UCL TEACHING WEEKS 35-41					
Day	Module Type	Module	Module Code	F2F Dates	Time
Tuesday	Optional	Advanced Machine Learning for Healthcare (AMLH) <i>Must have completed MLHB</i>	CHME0035	Apr: 13, 20, 27 May: 04, 11, 18, 25 Jun: 01, 08, 15	09:30-12:30
	Optional	Advanced Statistical Analysis (ASA)	CHME0015	Apr: 13, 20, 27 May: 04, 11, 18, 25 Jun: 01, 08, 15	14:00-17:00
Wed - Friday	Optional	Public Health Data Science (PubHDS) (Blended Learning) Runs: 04 May – 02 July 2021	CHME0017	Jun: 09, 10, 11	09:30-17:30

Dissertation – runs from November 2020 to August 2021					
Day	Module Type	Module	Module Code	F2F Dates	Time
Monday	Compulsory	Dissertation in Health Data Science (DISS HDS)	CHME0021	Nov: TBC ONLINE Dec: TBC ONLINE Jan: 18 Feb: 22 Mar: 22 May: 24 Jun: 28	14:00-16:00

Note: F2F is face to face on campus teaching.

Please check your personal timetable at the following link for venue/room details

<https://timetable.ucl.ac.uk/tt/homePage.do>

Please note timetables are subject to late changes and/or cancellations.