

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 28, wk starting 06/02/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 07/02/2023						Lecture, Wk 28 Modules: SIR509 (Academic Discovery - Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Batty, Chelsea; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 29, wk starting 13/02/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 14/02/2023						Lecture, Wk 29 Modules: SIR509 (Academic Discovery - Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: King, Tom; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 31, wk starting 27/02/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 28/02/2023						Lecture, Wk 31 Modules: SIR509 (Academic Discovery - Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Ferrari, Julian; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 32, wk starting 06/03/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 07/03/2023						Lecture, Wk 32 Modules: SIR509 (Academic Discovery - Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Hughes, Chris; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 33, wk starting 13/03/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 14/03/2023						Lecture, Wk 33 Modules: SIR509 (Academic Discovery - Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Morris, Daniel; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 34, wk starting 20/03/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 21/03/2023						Lecture, Wk 34 Modules: SIR509 (Academic Discovery Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Hilton, Sara; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 35, wk starting 27/03/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 28/03/2023						Lecture, Wk 35 Modules: SIR509 (Academic Discovery - Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Hughes, Jonathan; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 39, wk starting 24/04/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 25/04/2023						Lecture, Wk 39 Modules: SIR509 (Academic Discovery - Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Batty, Chelsea; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 40, wk starting 01/05/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 02/05/2023						Lecture, Wk 40 Modules: SIR509 (Academic Discovery Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Batty, Chelsea; Owen, Philippa Room: K210					

Module timetable - Academic Discovery - Building Strong Research Ideas (Wk 41, wk starting 08/05/2023)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM
Tuesday 09/05/2023						Lecture, Wk 41 Modules: SIR509 (Academic Discovery - Building Strong Research Ideas) ; SPT523 (Academic Discovery - Building Strong Research Ideas) Staff: Ferrari, Julian; Owen, Philippa Room: K210					