	Friday Evening - Co			10
	First Session: Friday 29 No		2019	
Date	Session	Module Number	Module Name	Time and Duration
Friday 29 November 2019	Lesson	3	Word Processing (Microsoft Office Word) Lesson	5:30pm - 8:00pm (2.5 Hours)
Friday 6 December 2019	Lesson	3	Word Processing (Microsoft Office Word) Lesson	5:30pm - 8:00pm (2.5 Hours)
Friday 13 December 2019			Holiday	
Friday 20 December 2019	Official ECDL Atlas Cloud Diagnostic Test- EnlightKS ECDL - Diag. Eng - Timed (an optional extra session) - This is the first Extra session and this first extra session is Free of charge.	3	Word Processing (Microsoft Office Word) Extra Session	5:30pm - 7:15pm (1.75 Hours)
Friday 27 December 2019	Holidays			
Friday 3 January 2020	Lesson	5	Databases (Microsoft Office Access) <b>Lesson</b>	5:30pm - 8:00pm (2.5 Hours)
Friday 17 January 2020	Lesson	1	IT Security Lesson	5:30pm - 8:00pm (2.5 Hours)
Friday 31 January 2020	Lesson	4	Spreadsheets (Microsoft Office Excel) Lesson	5:30pm - 8:00pm (2.5 Hours)
Friday 14 February 2020	Lesson	6	Presentation (Microsoft Office PowerPoint) Lesson	5:30pm - 8:00pm (2.5 Hours)
Friday 28 February 2020	Lesson	2	Computer Essentials <b>Lesson</b>	5:30pm - 8:00pm (2.5 Hours)
Friday 13 March 2020	Lesson	7	Online Essentials Lesson	5:30pm - 8:00pm (2.5 Hours)
	Friday 29 November 2019  Friday 13 December 2019  Friday 27 December 2019  Friday 3 January 2020  Friday 17 January 2020  Friday 31 January 2020  Friday 34 February 2020	Firiday 29 November 2019  Friday 13 December 2019  Friday 20 December 2019  Friday 27 December 2019  Friday 27 December 2019  Friday 3 January 2020  Friday 17 January 2020  Friday 18 February 2020  Lesson  Friday 28 February 2020  Lesson  Lesson  Lesson	Friday 29 November 2019  Friday 13 December 2019  Friday 20 December 2019  Friday 27 December 2019  Friday 27 December 2019  Friday 3 January 2020  Friday 3 January 2020  Lesson  1  Friday 17 January 2020  Lesson  1  Friday 18 February 2020  Lesson  2  Friday 28 February 2020  Lesson  2  Friday 28 February 2020  Lesson  2	Date   Session   Module   Mo