

**March 2018 Intake ICT - Data Analytics - Part Time**  
**Mon/Tue 6:15 - 9:30pm and**  
**Saturday 10am to 4pm**  
**Draft Academic Calendar 18/19**

Week Commencing		Monday	Tuesday	Saturday
<b>Academic Year 1</b>				
26 March 2018	Week 1	Statistics for Data Analytics	Databases and Business Applications	
02 April 2018	Week 2	Bank Holiday	Databases and Business Applications	
09 April 2018	Week 3	Statistics for Data Analytics	Databases and Business Applications	Statistics for Data Analytics 6 Hours
16 April 2018	Week 4	Statistics for Data Analytics	Databases and Business Applications	
23 April 2018	Week 5	Statistics for Data Analytics	Databases and Business Applications	
30 April 2018	Week 6	Statistics for Data Analytics	Databases and Business Applications	
07 May 2018	<b>Reading Week</b>			
14 May 2018	Week 7	Statistics for Data Analytics	Databases and Business Applications	
21 May 2018	Week 8	Statistics for Data Analytics	Databases and Business Applications	
28 May 2018	Week 9	Statistics for Data Analytics	Databases and Business Applications	
04 June 2018	Week 10	Bank Holiday	Databases and Business Applications	Statistics for Data Analytics 6 Hours
11 June 2018	Week 11	Statistics for Data Analytics	Databases and Business Applications	
18 June 2018	Week 12	Statistics for Data Analytics	Statistics for Data Analytics	
25 June 2018	<b>Reading Week</b>			
02 July 2018	<b>Exams</b>			
09 July 2018	Week 13	Programming Essentials	Programming Essentials	
16 July 2018	Week 14	Programming Essentials	Programming Essentials	
23 July 2018	Week 15	Programming Essentials	Programming Essentials	
30 July 2018	Week 16	Programming Essentials	Programming Essentials	
06 August 2018	Week 17	Bank Holiday	Programming Essentials	
13 August 2018	Week 18	Programming Essentials	Programming Essentials	Programming Essentials 6 Hours
20 August 2018	<b>Reading Week/Exam</b>			
27 August 2018	Week 19	Tools for Data Analytics	Programming for Big Data	
03 September 2018	Week 20	Tools for Data Analytics	Programming for Big Data	
10 September 2018	Week 21	Tools for Data Analytics	Programming for Big Data	
17 September 2018	Week 22	Tools for Data Analytics	Programming for Big Data	
24 September 2018	Week 23	Tools for Data Analytics	Programming for Big Data	
01 October 2018	Week 24	Tools for Data Analytics	Programming for Big Data	
08 October 2018	Week 25	Tools for Data Analytics	Programming for Big Data	
15 October 2018	Week 26	Tools for Data Analytics	Programming for Big Data	
22 October 2018	Week 27	Tools for Data Analytics	Programming for Big Data	
29 October 2018	Week 28	Bank Holiday	Programming for Big Data	
05 November 2018	Week 29	Tools for Data Analytics	Programming for Big Data	
12 November 2018	<b>Reading Week</b>			
19 November 2018	<b>Exams</b>			
26 November 2018	<b>Christmas Break</b>			
<b>Academic Year 2</b>				
07 January 2019	Week 30	Data Warehousing and Business Intelligence	Data and Web Mining	
14 January 2019	Week 31	Data Warehousing and Business Intelligence	Data and Web Mining	
21 January 2019	Week 32	Data Warehousing and Business Intelligence	Data and Web Mining	
28 January 2019	Week 33	Data Warehousing and Business Intelligence	Data and Web Mining	
04 February 2019	Week 34	Data Warehousing and Business Intelligence	Data and Web Mining	
11 February 2019	Week 35	Data Warehousing and Business Intelligence	Data and Web Mining	
18 February 2019	<b>Reading Week</b>			
25 February 2019	Week 36	Data Warehousing and Business Intelligence	Data and Web Mining	
04 March 2019	Week 37	Data Warehousing and Business Intelligence	Data and Web Mining	
11 March 2019	Week 38	Data Warehousing and Business Intelligence	Data and Web Mining	
18 March 2019	Week 39	Bank Holiday	Data and Web Mining	Data Warehousing and Business Intelligence 6 hours
25 March 2019	Week 40	Data Warehousing and Business Intelligence	Data and Web Mining	
01 April 2019	Week 41	Data Warehousing and Business Intelligence	Data and Web Mining	
08 April 2019	<b>Reading Week</b>			
15 April 2019	<b>Exams</b>			
22 April 2019	Week 42	Bank Holiday	Data Visualisation & Communication	Saturday 6 hours
29 April 2019	Week 43	Data Visualisation & Communication	Data Visualisation & Communication	
06 May 2019	Week 44	Bank Holiday	Data Visualisation & Communication	
13 May 2019	Week 45	Data Visualisation & Communication	Data Visualisation & Communication	
20 May 2019	Week 46	Data Visualisation & Communication	Data Visualisation & Communication	
27 May 2019	Week 47	Data Visualisation & Communication	Data Visualisation & Communication	
03 June 2019	<b>Reading Week</b>			
10 June 2019	<b>Exams</b>			
17 June 2019	Week 48	Advanced Data Analytics	Advanced Data Analytics	
24 June 2019	Week 49	Advanced Data Analytics	Advanced Data Analytics	
01 July 2019	Week 50	Advanced Data Analytics	Advanced Data Analytics	Advanced Data Analytics 6 hours
08 July 2019	Week 51	Advanced Data Analytics	Advanced Data Analytics	
15 July 2019	Week 52	Advanced Data Analytics	Advanced Data Analytics	
22 July 2019	Week 53	Advanced Data Analytics	Advanced Data Analytics	
29 July 2019	Week 54	Advanced Data Analytics	Advanced Data Analytics	Advanced Data Analytics 6 hours
05 August 2019	Week 55	Bank Holiday	Advanced Data Analytics	
12 August 2019	Week 56	Advanced Data Analytics	Advanced Data Analytics	
19 August 2019	Week 57	Advanced Data Analytics	Advanced Data Analytics	
26 August 2019	Week 58	Advanced Data Analytics	Advanced Data Analytics	
02 September 2019	<b>Exams</b>			
01 November 2019	<b>Project Proposal Submission</b>			
<small>This calendar is subject to change without notice</small>				
<small>EXAMS : Part time and full time students sit exams together. You will be expected to make yourself available to attend your exams during the day.</small>				