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|  | Monday 4th March | Tuesday 5th March | Wednesday 6th March |
| Session 1 | **10-11**  Introductions and lecture 1  00-intro.pptx  01-big-data-overview | **9.30-10.30**  Lecture 3  04-sql.pptx  05-theory-scalabaility.pptx | **9.30-10.30**  Lecture 5  07-machine-learning.pptx |
| Break | **11-11.30** | **10.30-11.00** | **10.30-11.00** |
| Session 2 | **11.30-1**  Practical session 1 | 11-12.30  Practical session 3 | 11-12.30  Practical session 5 |
| Lunch | **1.00-2.00** | **12.30-1.30** | **12.30-1.30** |
| Session 3 | **2-3**  Lecture 2  02-map-reduce.pptx  03-spark.pptx | **1.30-2.30**  Lecture 4  06-additional-tools.pptx  08-visualisation.pptx | **1.30-2.30**  Lecture 6  09-nosql.pptx  10-realtime.pptx |
| Break | **3-3.15** | **2.30-2.45** | **2.30-2.45** |
| Session 4 | **3.15-4.30**  Practical session 2 | **2.45-4.00**  Practical session 4 | **2.45-4.00**  Practical session 6 and closing thoughts  11-rcap.pptx |

Big Data 2019 Schedule