DR. BRENDA MULLALLY

2017



- 2 HOUR LECTURE
- 2 HOUR LAB
- 50/50 CONTINUOUS ASSESSMENT / FINAL EXAM



• 12 WEEKS

- WK 1 : INTRODUCTION TO BA
- WK 2 WK 4 : DATA DISCOVERY
- WK 5 : DATA MINING PROCESS
- WK 6 WK 7 : DATA MINING
- WK 8 WK 9: DECISION MODELLING
- WK 10 WK 11: REGRESSION
- WK 12 REVISION, EXAM PREP, C.A INTERVIEWS.



- CONTINUOUS ASSESSMENT
 - 20% OPEN BOOK IN CLASS TEST, BINARY CLASSIFICATION. (2 LABS COMPLETED IN WEEK 6, TEST IN WEEK 7)
 - 30% DATA PROJECT, WORKING ON A FILE OF INSURANCE DETAILS (CA DETAILS PROVIDED IN WEEK 3, PROJECT SUBMITTED VIA MOODLE IN WEEK 9)



- ATTENDANCE ESSENTIAL
- COMPLETION OF LAB WORK
- SUBMISSION OF PROJECT ON TIME
- INDIVIDUAL EFFORT AND OWN WORK
- ASK QUESTIONS????



- NUMBER 1 JOB IN AMERICA?
- 4 OUT OF TOP 10 JOBS IN AMERICA?
- TECHREPUBLIC HOTTEST IT JOBS FOR 2017?