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| **Time** | **Saturday** | **Sunday** | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| 10:00 | LA:  Ex 4.1  Ex 4.2 (half) | LA:  Ex 5.2 | AS:  Lecture 1,2,3,4 | AS:  Lecture 23,24,25 | BDA:  Lecture 20 - 24 | Revision | DB:  RA, Week 4-6 |
| 11:00 | **Break** | **Break** | **Break** | **Break** | **Break** | **Break** |
| 12:00 | LA:  Ex 4.2 (half)  Ex 4.3 | LA:  Ex 6.1 | AS:  Lecture 5,6,7 | AS:  Lecture 26,27,28 | BDA:  Lecture 25 - 27 | DB:  SQL, Week 4-6 |
| 1:00 | **Break** | **Break** | **Break** | **Break** | **Break** | Exam Advanced  Statistics  1-4 PM | DB:  Week 7-9 |
| 2:00 | LA:  Ex 4.4 | LA:  Ex 6.2 | AS:  Lecture 8,9,10 | AS:  Solve all Quizzes | BDA:  Solve all Quizzes | **Break** |
| 3:00 | LA:  Ex 4.5 | LA:  Ex 6.3 | **Break** | AS:  Solve both mids | Travel and Rest | DB:  Week 10-12 |
| 4:00 | **Break** | **Break** | AS:  Lecture 11,12 | **Break** | Break | **Break** |
| 5:00 | LA:  Ex 4.6 | LA:  Ex 8.1 | **Break** | BDA:  Lecture 1,2,3,4,5 | DB:  Week 13-14 |
| 6:00 | LA:  Ex 4.7 | LA:  Ex 8.2 | AS:  Lecture 13,14,15 | **Break** | DB: (use course outline)  Intro to Databases | **Break** |
| 7:00 | **Break** | **Break** | **Break** | BDA:  Lecture 6,7,8,9,10 | **Break** | DB:  Solve all assignments, quizzes, mids |
| 8:00 | LA:  Ex 4.11 | LA:  Ex 8.3  Ex 8.4 | AS:  Lecture 16,17,18 | **Break** | DB:  Relational Model  Week 2-3 |
| 9:00 | **Break** | **Break** | **Break** | BDA:  Lecture 11 - 15 | **Break** |
| 10:00 | LA:  Ex 5.1 | LA:  Ex 8.5 | AS:  Lecture 19,20,21,22 | BDA:  Lecture 16 - 19 | DB:  SQL, Week 2-3 |

# Weekly Timetable (4th – 10th june)