

Checksheet for Graduate Certificate in Data Science
Department of Computer Science
College of Engineering and Computer Science

Student Name: _____

Student ID: _____

To satisfy the requirements for the graduate certificate in Data Science, the following courses must be completed with average GPA 3.0 or higher.

| Course | Semester Completed or Currently Enrolled | Grade |
|---|--|-------|
| CS 5543, Database Systems | _____ | _____ |
| CS 5623, Fundamentals of Data Science | _____ | _____ |
| CS 6523, Data Mining Techniques | _____ | _____ |
| and two from the following | | |
| CS 6443, Machine Learning | _____ | _____ |
| CS 6543, Advanced Database Systems | _____ | _____ |
| STAT 6433, Time Series Analysis | _____ | _____ |
| STAT 6643, Multivariate Analysis | _____ | _____ |
| STAT 6653, Data Analysis I: Regression Analysis | _____ | _____ |
| STAT 6663, Data Analysis II: Analysis of Variance (ANOVA) | _____ | _____ |

The above named student has met all requirements for graduate certificate in Data Science, provided he/she satisfactorily completes the courses of current enrollment.

 Advisor or other Authorizing Signature

 Date

 Chair of Computer Science

 Date

 Dean of College of Engineering & Computer Science

 Date