Data Science Certificate Application

Data Science is the study of methods to manage, analyze and extract knowledge from data. Industry and government need an educated workforce with the necessary expertise to make use of the enormous volumes of data available to them. Due to their extensive expertise and facilities, the departments of Mathematical Sciences and Computer and Electrical Engineering and Computer Science have jointly designed the Data Science certificate. This 15-credit certificate program has two tracks: Mathematical Sciences (MathSci) and Computer Science (CS). The Data Science certificate draws the 15 credits from Computer Science, Mathematics and Statistics.

Minimum Admission Requirements:

- The program is open to students who satisfy the prerequisite courses required for each course in the certificate curriculum. Both tracks - MathSci and CS - require two core courses and three elective courses for a total of 15 credits. All five courses must be completed with a grade of "C" or better.

Note: Official Transcript required from all applicants.

Please Print All Information

Name: __________________________________________ Z Number: _____________________________

Address: __________________________________________ City: __________ State: _____ Zip: ______

Phone: _______________ Cell Phone: _______________ E-mail: ________________________________

Education (degree and discipline): _______________________________________________________ GPA: ___________

Expected Graduation Date: _______________ Current Employment: ________________________________

Current Program: ___________________________ Academic Advisor: ___________________________

Applicant’s Signature: ___________________________ __________________________________________

The Section Below is Reserved for Certificate Personnel

Approvals

Certificate Director: ___________________________

Signature: ___________________________ Date: ___________________________

Please provide completed copy to Kalen Hezard, FAU Boca Raton campus, Engineering East (EE), room 102 or email to khezard@fau.edu.