

Exhibit C
Program Level Agreements
Bachelors to Master’s Pathway
BS Mathematics to MS in Data Science and Analytics
Program Content Point of Contact:

Kennesaw State University Austin Brown Program Coordinator abrow708@kennesaw.edu	Georgia Gwinnett College Stan Perrine - Assistant Chair Department of Mathematics and Statistics sperrine@ggc.edu
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This Program Level Agreement is intended to amend and be appended to, and operates in conjunction with, the Institutional MOU between KSU and Georgia Gwinnett College dated January 30, 2025. The MOU is otherwise unmodified.

Pathway Admission / Eligibility Requirements

- 1. The student may apply in the spring semester of the junior year or after completing 75 hours at the partner institution.
- 2. Undergraduate GPA of 3.25
- 3. The student may begin to take courses at KSU upon completion of 90 hours at the partner institution.
- 4. The student must have completed MATH 2210 – Calculus II, with a grade of “C” or better
- 5. The student must be in good academic standing as defined by the partner institution.

Pre-requisite Requirements

Prior to taking courses at KSU, students must have completed the following GGC courses with a grade of “C” or better: MATH 2210. Students must also have completed Math 3300, or be enrolled in Math 3300 concurrently with their first KSU course, DS 7020.

Transfer Articulation

BS in Mathematics

Kennesaw State University Course	Georgia Gwinnett College
DS 7020 – Intro SAS Programming for Data Science (fall, spring, and summer)	3 hours of Math/Applied Elective Courses – transferred as Math 4999
STAT 7100 – Statistical Methods (fall, spring, and summer)	Math 4300 – Mathematical Statistics II
STAT 7210 – Applied Regression Analysis (fall and spring)	3 hours of Math/Applied Elective Courses – transferred as Math 4999

Sample Plan of Study for the BS in Mathematics to MS in Data Science and Analytics

In year 3 of BS in Mathematics at the partner institution, students should apply to the bachelor's to Master's Pathway Program by the application deadline KSU Fall Semester or Spring Semester.

Fall Year 3 Junior – KSU (3 Credit Hours)	Fall Year 3 Junior – GGC
DS 7020 – Intro SAS Programming for Data Science	3 hours of Math/Applied Elective Courses (Math 4999)
Spring Year 3 Junior – KSU (3 Credit Hours)	Spring Year 4 Junior – GGC
STAT 7100 – Statistical Methods	Math 4300
Spring Year 4 Senior– KSU (3 Credit Hours)	Spring Year 4 Senior– GGC
STAT 7210 – Applied Regression Analysis	3 hours of Math/Applied Elective Courses (Math 4999)
Fall Year 5 – KSU (9 Credit Hours)	
DS 7140 – Python for Data Science (Elective) STAT 7220 – Applied Experimental Design STAT 7010 – Mathematical Statistics I	
Spring Year 5 – KSU (9 Credit Hours)	
DS 7900 – Graduate Student Data Science (Project) STAT 8330 – Applied Binary Classification (Elective) STAT 8320 – Applied Time Series Analysis (Elective)	
Summer Year 5 – KSU (9 credit hours)	
DS 7940 – Applied Analysis Project (Project) STAT 7350 – Structural Equation Modeling (Elective) DS 7918 – Internship (Project)	

Signed by:

Yiming Ji

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October 14, 2025

Yiming Ji, Ph.D.

Interim Dean, College of Computing and
Software Engineering

Kennesaw State University

yji9@kennesaw.edu

Signed by:

Joseph Amatepe

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October 13, 2025

Joseph Amatepe, Ph.D.

Interim Dean, School of Science and
Technology

Georgia Gwinnett College

jamatepe@ggc.edu