

Exhibit K
Program Level Agreements
Bachelor’s to Master’s Pathway
B.Sc. in Physics to M.Sc in Civil Engineering

This Program Level Agreement is intended to amend and be appended to, and operates in conjunction with the institutional MOU between KSU and Oglethorpe University dated May 20, 2026.

Program Content Point of Contact:

Kennesaw State University Metin Oguzmert MSc in Civil Engineering Program Coordinator moguzmer@kennesaw.edu	Oglethorpe University Mariel Meier Chair of the Division of Natural Sciences mmeier@oglethorpe.edu
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Pathway Admission / Eligibility Requirements

1. The student may apply in the spring semester of the junior year or after completing 80 hours at the Partner Institution .
2. Undergraduate GPA of 3.25
3. The student may begin to take courses at KSU upon completion of 96 hours at the Partner Institution.
4. The student must be in good academic standing as defined by the Partner Institution .

Pre-requisite Requirements

MAT-131 Calculus I, MAT-132 Calculus II, and PHY-211 Statics must be completed prior to taking courses as part of this pathway.

Transfer Articulation

The following master’s level courses taken at KSU have been deemed as appropriate for reverse transfer to complete the B.Sc. in Physics undergraduate degree at Oglethorpe University.

Kennesaw State University Course	Oglethorpe University
ENGR 6002 Research Methods (Fall)	Satisfies additional PHY (4 credit hour) elective course requirement for the General Physics track
CE 6003:Probabilistic Analysis and Reliability in Civil Engineering (Spring)	Satisfies additional PHY (4 credit hour) elective course requirement for the General Physics track
CE 6201:Transportation Planning (Spring)	General elective credit (3 credit hour)

Sample Plan of Study for B.Sc. in Physics to Master of Science Degree in Civil Engineering

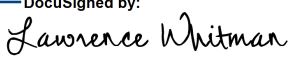
In year 3 of B.Sc in STEM at OU students should apply to the Bachelors to Master’s Pathway Program by the application deadline of July 1 or November 1 to begin taking KSU courses in Fall or Spring Semester of their senior year.

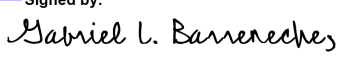
Plan of Study – Based on full-time graduate credit hours once admitted to the MS program.

Pathway Program		
Year	KSU	OU
Year 3 Summer (Junior)	Apply to Pathway Program by July 1 for Fall	Courses as needed to complete degree
Year 4 Fall (Senior) 3 Credit Hours	ENGR 6002 – Research Methods	Courses as needed to complete degree
Year 4 Spring (Senior) 6 Credit Hours	CE 6003:Probabilistic Analysis and Reliability in Civil Engineering and CE 6201:Transportation Planning	Courses as needed to complete degree

Year 4 Summer 9 Credit Hours Completed	Apply for Graduate Admission to the MS in Civil Engineering by July 1 for Fall, November 1 for Spring	Transfer KSU coursework back to OU to graduate.
Admission into the MS Program		
Year 5 Fall	Take 6 Credit Hours from the following: CE 6101 – Finite Element Analysis CE 6304 – Advanced Hydraulics CE 6533 – Computational Geotechnical Engineering CE 6343 – Solid Waste Management and Engineering	
Year 5 Spring	Take 9 Credit Hours from the following: CE 6102 – Structural Dynamics CE 6104 – Deep Foundations: Driven Piles and Drilled Shafts CE 6105 – Ground Improvement CE 6133 – Design of Timber and Masonry Structures CE 6204 – Bituminous and Concrete Materials CE 6303 – Water Resources Management CE 6333 – Advanced Hazardous Waste Engineering CE 6633 – Highway Pavement Engineering	
Year 6 Fall	Take 6 credit hours from the following: CE 6103 – Prestressed Concrete Design CE 6202 – Advanced Highway Design and Traffic Safety CE 6302 – Advanced Air Pollution Management and Control CE 6433 –Hydraulic Principles and Applications in Civil Engineering	

By signing, the signatory affirms participation by their institution in this MOU and Transfer Articulation Agreement based on the terms and conditions identified above.

DocuSigned by:

 May 26, 2026
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 Lawrence Whitman, Ph.D.
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 and Engineering Technology
 Kennesaw State University
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Signed by:

 May 20, 2026
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