



Kennesaw State University and Piedmont College

DUAL DEGREE TRANSFER ARTICULATION AGREEMENT
Bachelor Degree at Piedmont College and a Bachelor of Science degree in Civil, Computer,
Construction, Electrical, Environmental, Industrial and Systems, Mechanical
or Mechatronics Engineering at Kennesaw State University

This Articulation Agreement is entered into between the Board of Regents of the University System of Georgia by and on behalf of Kennesaw State University and Piedmont College to facilitate the process for the transfer of credit between the institutions, continue educational progress toward the completion of an approved degree program, and to minimize or avoid the loss of credit previously earned by a student who transfers to another institution. This Dual Degree Program Agreement reflects a commitment by both institutions to facilitate the transfer of credits earned from attending Piedmont College for approximately three (3) years and then transferring to an engineering program at Kennesaw State University. After completing the academic requirements of the two participating institutions, the student shall be awarded a bachelor's degree from Piedmont College and a Bachelor of Science degree in Civil, Computer, Construction, Electrical, Environmental, Industrial and Systems, Mechanical or Mechatronics Engineering, from the Southern Polytechnic College of Engineering and Engineering Technology at Kennesaw State University without jeopardizing the intended mission and stated goals of either institution. This Agreement acknowledges that each institution has established, and will maintain, rigorous standards and expectations for all students enrolled in and working toward the completion of its courses, programs, and degrees.

Agreement on Transfer

Piedmont College and Kennesaw State University agree to cooperate through a transfer articulation agreement for students attaining approximately three-fourths of the number of hours required for the degree at Piedmont College and completing the Kennesaw State University program of study that equals approximately the number of hours required in the junior and senior years of the degree program being sought. The total program shall satisfy all requirements for the dual degrees sought at Piedmont College and Kennesaw State University. Kennesaw State University agrees to accept all courses listed in the Appendix A for transfer into Kennesaw State University (required grade of "C" or better). Admission into a Kennesaw State University's engineering major degree also requires meeting other non-course program admissions requirements detailed in the Kennesaw State University undergraduate catalog. Any Dual Degree student admitted to Kennesaw State University who does not successfully complete the requirements for the engineering degree will be readmitted to Piedmont College and given an opportunity to complete the requirements for a degree.

Agreement of Communication

Piedmont College and Kennesaw State University agree to cooperate in communicating with each other concerning the articulation relationship between the two institutions. Communications may include common publications and announcements concerning their affiliation. Announcements of this articulation, and of changes in the relationship, will have a coordinated release to the public from both institutions. The institutions will encourage the dissemination of information about programs in this agreement with interested and qualified students, with both institutions providing advising and counseling to prospective students. The student is responsible for communicating with the appropriate Piedmont College official when all courses are satisfied for the dual degree.

The development of this Agreement between Kennesaw State University and Piedmont College signifies that both have confirmed that:

- Each institution is currently in good standing with applicable regulatory bodies and regional accreditation
- Credits awarded by the institutions have been evaluated and determined to be eligible for transfer; and
- Credits earned in Piedmont College have been deemed appropriate and applicable to transfer to Kennesaw State University.

Agreement on Maintenance and Review

The Kennesaw State University Associate Registrar and the Piedmont College Dean for the School of Arts and Sciences will act as a primary point of contact and agent for this agreement, to speak for the institution, and to communicate details and modifications to respective faculty, advisors, and others with interest at the individual institutions. Both parties agree to review curriculum and any other conditions of this agreement as it might pertain to the institutions continuous improvement process and assessment.

Any modifications to this agreement must be made in writing and signed by all parties.

This agreement will be in effect for three years from the date of administrative endorsement. Renewal of transfer plans with appropriate content changes will be done on an annual basis. It will be automatically renewed unless one of the parties expresses, in writing, its desire to terminate the agreement giving six months notification with effective date to be the last day of the following term.

It is understood and agreed that any student participating in the program at Piedmont College specifically tracked for admission or admitted to Kennesaw State University under the Dual-Degree program will be allowed to complete the program notwithstanding the termination provisions above, so long as the student remains in good academic standing and is making measured progress towards completion of a degree program.

Kennesaw State University	
Mentfam	3/10/17
Provost and Vice President for Academic Affairs	Date
5084/	5)15/15
President	Date
Piedmont College	, i
Liker	5/30/17
Vice President for Academic Affairs	Date
	6-12-17
President	Date

APPENDIX A

Bachelor of Science degree in Civil, Computer, Construction, Electrical, Environmental, Industrial and Systems, Mechanical or Mechatronics Engineering

Piedmont	KSU Code		Civil	Comp	Constru	Elect	Environ	Ind &	Mech	Mecha
Code	K30 Code	1	Eng	Eng	Eng	Eng	Eng	Sys Eng	Eng	Eng
ENGL 1101	ENGL 1101 (A1)	3	Χ	Х	Х	Х	X	Х	X	X
ENGL 1102	ENGL 1102 (A1)	3	Χ	Х	Х	Х	Х	Х	X	X
MATH 2450	MATH 1190 (A2)	4	Х	Х	Х	Х	Х	Х	X	Х
	(B1)	2								
PHIL 1101	(B2)	3	Χ	Х	Х	Х	X	Х	Х	Х
ENGL 2203, 2204, 2211	Literature (C1)	3	Х	Х	х	Х	х	Х	Х	Х
MUSC 1000, ART 1100, THTR 1100	Art & Culture (C2)	3	Х	х	х	Χ	х	х	Х	х
MATH 2460	MATH 2202 (D1)	4	Х	Х	Х	Х	Х	Х	X	Х
CHEM 1101/L	CHEM 1211/1211L (D2)	4	Χ	Х	Х	Х	Х	Х	X	Х
CHEM 1102/L	CHEM 1212/1212L (D2)	4	Х		Х		Х			
PHYS 2110/L	PHYS 2211/2211L (D2)	4	Х	Х	Х	Х	Х	Х	Х	Х
PHYS 2120/L	PHYS 2212/2212L (D2)	4	Х	Х	Х	Х		Χ*	Х	X
BIOL 1101 /BLAB 1101	BIOL 1107/1107L (D2)	4					х			
POSC 1101	POLS 1101 (E1)	3	Х	Х	Х	Х	Х	Х	Х	Х
HIST 2212	American History (E2)	3	Х	Х	Х	X	Х	X	X	X
HIST 1111, 1112	World History (E3)	3	Х	Х	х	Х	х	х	Х	Х
ANTH 1102	Social Sciences (E4)	3	Х	Х	Х	Х	Х	Х	Х	х
ACC 2010	ACCT 2100	3						X		
PHIL 3305	EE 4402	1						X	Х	
MATH 2470	MATH 2203	4	Χ	Х	Х	Х			X	X
MATH 3000	MATH 2306	3	Х	Х	Х	Х	Х		X	X
MATH 3550	MATH 3260	3						Х		
MATH 2332	MATH 3300 or ISYE 2600	3		Х		Х		Х	X	
PHYS 4100	ME 3501	3							X	
PENG 2000	ENGR 2214	3	Х	Х	Х	Х	Х	Х	X	Х
PHYS 3300	ME 3410	3						X	X	
CSCI 1371	CSE 1301	4		Х		Х		Х	X	Х
	Technical Elective	3		Х		X		Х	X	X
Totals Trans			61	67	61	67	57	70	74	64
KSU			69	62	69	63	72	57	56	65
Degree Required	V		130	129	130	130	129	127	130	129

^{*}PHYS 2212/L or BIOL 2107K or CHEM 1212K

Engineering Standing: The first two years of a program's curriculum are considered to be lower division while the remaining two years are considered the upper division. For the most part, upper division engineering courses are those with course numbers in the 3000's and 4000's. In addition to the stated prerequisites and unless otherwise noted in the catalog, students must apply for and be granted Engineering Standing in order to enroll in any upper division Engineering course taught in the College of Engineering. A 2.70 GPA is required to receive engineering

standing in the courses noted below.

Courses	Civil	Comp	Constru	Electrical	Environ	Ind &	Mech	Mecha
	Eng	Eng	Eng	Eng	Eng	Sys Eng	Eng	Eng
Composition I (ENGL 1101)	X	X	X	Х	Х	X	X	X
Composition II (ENGL 1102)	Х	Х	Х	Х	Х	Х	Х	Х
Area B2	Х	Х	Х	Х	Х		Х	X
Chemistry I (CHEM 1211/1211L)	Х	Х	Х	х	Х	Х	Х	Х
Chemistry II (CHEM 1212/1212L)	х		Х		Х			
Physics I (PHYS 2211/2211L)	Х	Х	Х	Х	Х	Х	Х	X
Physics II (PHYS 2212/2212L)	Х	Х	Х	х		Х	Х	X
Biology I (BIOL 1107/1107L)					Х			
Calculus I (MATH 1190)	Х	Х	Х	Х	Х	Х	Х	X
Calculus II (MATH 2202)	Х	Х	Х	Х	Х	Х	Х	Х
Differential Equations (MATH 2306)	Х	Х	Х	Х	Х		Х	Х
Probability & Statistics (MATH 2332)		Х		Х			Х	
Applications of Probability (ISYE 2600)						Х		
Technical Writing (TCOM 2010)	Х					Х	Х	
Engineering Programming (CS 1301E)		Х		Х		Х	Х	X
Engineering Graphics (EDG 1211)								X