

**Sub-Agreement on Articulated Degree Programs  
By and between**

**Department of Engineering  
PKFokam Institute of Excellence, Cameroun**

**And**

**Southern Polytechnic College of Engineering and Engineering Technology  
Kennesaw State University, USA**

The provisions recorded below establish the principles and conditions by which Department of Engineering, PKFokam Institute of Excellence (PKFokam), Cameroun and Southern Polytechnic College of Engineering and Engineering Technology, Kennesaw State University (KSU), USA agree to cooperate in academic articulation degree programs. This sub-agreement, when appended to the KSU-PKFokam Mutual Association Agreement, will become part of that Mutual Association Agreement and be governed by the provisions set forth therein.

**1. Objective**

Based on the terms set out in the Mutual Association Agreement between PKFokam, Cameroun and Kennesaw State University, USA, Department of Engineering of PKFokam and Department of Engineering Technology at Southern Polytechnic College of Engineering and Engineering Technology at KSU agree to develop articulated degree programs in various formats. This agreement is only intended to support the transfer of students and coursework from the Department of Engineering of PKfokam to the Department of Engineering Technology in the Southern Polytechnic College of Engineering and Engineering Technology at KSU. This agreement is not intended to support the transfer of students and coursework from KSU to PKFOkam.

**2. Selection of Students**

The qualification, selection and number of participating students of the program will be decided upon through mutual discussion between the institutions of each university participating in the program. PKFokam Students will follow standard international students' admission policy and process and procedures established by KSU.

**3. Program Duration and Credit Transition**

Undergraduate students from PKFokam will normally complete their coursework in about Three semesters, according to the policies and procedures of each university and the articulated course transfer agreement (Appendix A) attached to this agreement. Ordinarily, undergraduate students will complete approximately half their coursework at PKFokam after which they will transfer to KSU for the conclusion of the remaining coursework for a degree; however, the number of credits earned in each university is required to reach at least one-third of the total number of credits required for graduation at that university graduate credits. This agreement preserves for the individual student the decision of where the student will complete the last semester of study.

**4. Course Offerings**

The normal method of course delivery will be the traditional method of on-campus classrooms where students may interact directly with the professor and one another. However, where appropriate when

new technologies provide new methods of course delivery, these may be employed including but not limited to online, hybrid, and virtual classroom methodologies.

**5. Degree Grant**

PKFokam students who complete all KSU academic requirements in accordance with the articulated course transfer agreement (Appendix A) and the degree program requirements defined by the Department of Engineering Technology at KSU will receive a standard KSU degree. The awarding of the degree is governed by the laws of the State of Georgia and the policies of the University System of Georgia and KSU.

**6. Registration, Suspension, Resumption, Termination, Expulsion**

- A. PKFokam students will pay the tuition and fees in accordance with KSU policy at the time of registration. Tuition and fees will be paid by the student directly to KSU.
- B. PKFokam students participating in this program will be accorded the standard rights and responsibilities related to academic suspension, resumption, termination and expulsion according to the laws of the State of Georgia and the policies of the University System of Georgia and KSU.


**7. Term and Termination**

This sub-agreement shall become effective on the date of signing and is subject to the term and termination clause of the Mutual Association Agreement.

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

**Signed by**

**Kennesaw State University**

  
\_\_\_\_\_  
President

12-17-19  
Date

**PKFokam Institute of Excellence**

  
\_\_\_\_\_  
President

10/11/2019  
Date

*Pr. Thomas Njine*

## Appendix A

### EET Transfer Course Equivalencies as of January, 2019

KSU Requirements			PKFokam Institute of Excellence Equivalents		
Electrical Engineering Technology – Bachelor of Science			Electrical Engineering Technology – Bachelor of Science		
Course #	Course Name	Cr	Course #	Course Name	Cr
<b>General Education Core Requirements</b>					
<b>Area A: Essential Skills</b>		<b>9</b>			<b>9</b>
<i>Area A1</i>	<i>Written Communication (6 Credit Hours)</i>				
ENGL 1101	Composition I	3	ENGL 1101	Composition I (Approved)	3
ENGL 1102	Composition II	3	ENGL 1102	Composition II (Approved)	3
<i>Area A2</i>	<u><b>Math Skills (3 to 4 Credit Hours)</b></u>				
MATH 1113	Precalculus	3	MATH 1113	Precalculus (Approved)	3
<b>Area B: Institutional Option – Critical Thinking</b>		<b>5</b>			<b>0</b>
<i>Area B1</i>	<i>Contemporary Social Issues (2 Credit Hours)</i>				
ECON 1100	Contemporary Economic Issues	2		KSU	
<i>Area B2</i>	<i>Cultural Perspectives (3 Credit Hours)</i>				
COM 1100	Human Communication	3		KSU	
<b>Area C: Humanities/Fine Arts</b>		<b>6</b>			<b>6</b>
<i>Area C1</i>	<i>Literature of the World</i>				
	Take one course (3 Credit Hours)	3	ENGL 2100	African Literature (Approved)	3

KSU Requirements			PKFokam Institute of Excellence Equivalents		
Electrical Engineering Technology – Bachelor of Science			Electrical Engineering Technology – Bachelor of Science		
Course #	Course Name	Cr	Course #	Course Name	Cr
<i>Area C2</i>	<i>Arts and Culture of the World</i>				
	Take one course (3 Credit Hours)	3	ART 2000	African Art and Culture (Approved)	3
<b>Area D: Science, Mathematics, and Technology</b>		<b>10</b>			<b>12</b>
<i>Area D1</i>	<i>Applied Math (3 to 4 Credit Hours)</i>				
MATH 1190	Calculus I (Apply Extra Credit to Area F)	4	MATH 2253	Calculus I (Approved)	4
<i>Area D2</i>	<i>Science Process (7 to 8 Credit Hours)</i>				
Group 1					
PHYS 2211	Principles of Physics I	3	PHYS 2211	Principles of Physics I (Approved)	3
PHYS 2211L	Principles of Physics I Laboratory	1	PHYS 2211L	Principles of Physics I Laboratory (Approved)	1
Group 2					
PHYS 2212	Principles of Physics II (Apply Extra Credit to Area F)	3	PHYS 2212	Principles of Physics II (Approved)	3
PHYS 2212L	Principles of Physics II Laboratory	1	PHYS 2212L	Principles of Physics II Laboratory (Approved)	1
<b>Area E: Social Sciences</b>		<b>12</b>			<b>3</b>
<i>Area E1</i>	<i>U.S. Government (3 Credit Hours)</i>				
POLS 1101	American Government	3		KSU	
<i>Area E2</i>	<i>U.S. History (3 Credit Hours)</i>				
HIST 2111	United States History to 1877 or	3		KSU	
HIST 2112	United States History since 1877				

KSU Requirements			PKFokam Institute of Excellence Equivalents		
Electrical Engineering Technology – Bachelor of Science			Electrical Engineering Technology – Bachelor of Science		
Course #	Course Name	Cr	Course #	Course Name	Cr
<i>Area E3</i>	<i>World History (3 Credit Hours)</i>				
HIST 1100	Introduction to World History or	3		KSU	
HIST 1111	Pre-Modern World History or				
HIST 1112	Modern World History				
<i>Area E4</i>	<i>Social Studies (3 Credit Hours)</i>				
ECON 2100	Principles of Microeconomics	3	ECON 2106	Principles of Microeconomics (approved)	3
<b>Area F: Lower Division Requirements</b>		<b>18</b>			<b>7</b>
EDG 1210	Survey of Engineering Graphics	2		KSU	
TCOM 2010	Technical Writing	3		KSU	
MATH 2202	Calculus II	4	MATH 2254	Calculus II (Approved)	4
MATH 2306	Differential Equations	3	MATH 2306	Differential Equations (Approved)	3
CHEM 1211	General Chemistry I	3		KSU	
CHEM 1211L	General Chemistry I Lab	1		KSU	
	2 credit hours from Area D	2			
<b>Lower Division Major Requirements</b>		<b>27</b>			<b>27</b>
ECET 1001	Orientation	1	ECET 1001	Orientation (Approved)	1
ECET 1012	Design Fundamentals	1	ECET 1011	Design Fundamentals (Approved)	2
	Design Fundamentals Laboratory	1			

KSU Requirements				PKFokam Institute of Excellence Equivalents		
Electrical Engineering Technology – Bachelor of Science				Electrical Engineering Technology – Bachelor of Science		
Course #	Course Name	Cr		Course #	Course Name	Cr
ECET 1012L						
ECET 1101	Circuits I	3		ECET 1101	Circuits I (Approved)	4
ECET 1101L	Circuits I Laboratory	1				
ECET 1200	Digital I	3		ECET 1200	Digital I (Approved)	4
ECET 1200L	Digital I Laboratory	1				
ECET 2111	Circuits II	3		ECET 2111	Circuits II (Approved)	4
ECET 2111L	Circuits II Laboratory	1				
ECET 2210	Digital II	3		ECET 2210	Digital II (Approved)	4
ECET 2210L	Digital II Laboratory	1				
ECET 2300	Electronics I	3		ECET 2300	Electronics I (Approved)	4
ECET 2300L	Electronics I Laboratory	1				
ECET 2310	Electronics II	3		ECET 2310	Electronics II (Approved)	4
ECET 2310L	Electronics II Laboratory	1				
<b>Upper Division Major Requirements</b>		<b>32</b>				<b>16</b>
ECET 3400	Data Communications	3		ECET 3400	Data Communications (Approved)	4
ECET 3400L	Data Communications Laboratory	1				
ECET 3410	High-Frequency Systems	3			KSU	

KSU Requirements			PKFokam Institute of Excellence Equivalents		
Electrical Engineering Technology – Bachelor of Science			Electrical Engineering Technology – Bachelor of Science		
Course #	Course Name	Cr	Course #	Course Name	Cr
ECET 3410L	High-Frequency Systems Laboratory	1		KSU	
ECET 3500	Electric Machines	3	ECET 3500	Electric Machines (Approved)	4
ECET 3500	Electric Machines Laboratory	1			
ECET 3600	Test Engineering	3	ECET 3600	Test Engineering (Approved)	4
ECET 3600L	Test Engineering Laboratory	1			
ECET 3620	Signals and Systems Analysis	3	ECET 3620	Signals and Systems Analysis (Approved)	4
ECET 3620L	Signals and Systems Analysis Laboratory	1			
ECET 3710	Hardware Programming and Interfacing	3		KSU	
ECET 3710L	Hardware Programming and Interfacing Lab	1		KSU	
ECET 4610	Control Systems	3		KSU	
ECET 4610L	Control Systems Laboratory	1		KSU	
ECET 4900	Senior Capstone Design Project	4		KSU	
	<b>Major Technical Electives</b>	<b>9</b>			<b>0</b>
	Any non-required ECET 3xxx/4xxx course  (One non-ECET approved technical elective is allowed)	9		KSU	
<b>BSEET Program Total</b>		<b>128</b>			<b>80</b>

25% (32 credits) of credits required for the EET degree must be taken at KSU. Based on the checklist, PkFokam students will take 48 credits at KSU. They will transfer in 80 credits.

A minimum of 21 hours of upper division (3000/4000) credits must be taken at KSU. PKFokam students will take 25 upper division courses at KSU.