

**AN ARTICULATION AGREEMENT BETWEEN
FLORIDA A&M UNIVERSITY(FAMU) AND THE PENSACOLA JUNIOR COLLEGE**

The Pensacola Junior College(PJC) and the Florida A&M University (FAMU) have entered into this agreement so as to enable the graduates of the junior college to pursue their studies towards a baccalaureate degree at Pensacola JuniorCollege campus. The following are the key elements of the agreement:

1. FAMU will offer the last two years of the Bachelor of Science (B.S.) degree in Engineering Technology at the community college, starting the Fall, 2000.

2. Program Profile:

Nature of Agreement: Bachelor of Science Degree Requirements
Type of Degree: Bachelor of Science in Engineering Technology
Type of Agreement: Two plus two (2+2)
Type of Major: Civil Engineering Technology
FAMU College: College of Engineering Sciences, Technology and Agriculture

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MAY 24 2000

Office of the
General Counsel
Florida A&M University

3. Contacts at Florida A&M University:

Dr. V. Raju, Division of Engineering Technology, Florida A&M University, Tallahassee, Florida 32307,
Tel: 850-599-3506, Toll Free Tel: 1-877-884-0099, Fax: 850-561-2739.

Mr. Stacy Tinner, Division of Engineering Technology, Florida A&M University, Tallahassee, Florida
32307, Tel: 850-599-3506, Toll Free Tel: 1-877-884-0099, Fax: 850-561-2739.

4. Contact at the Pensacola JuniorCollege:

Prof. Conley Winebarger, Advanced Technology Department, Pensacola Junior College, Penacola, Florida
32526, Tel: 850-484-2520, Fax: 850-484-2597.

5. The accreditation guidelines of the Accreditation Board for Engineering Technology (ABET) and the degree requirements of FAMU will form the basis for awarding transfer credits to the associate degree holders.

6. According to ABET criteria, the minimum requirements for the associate and bachelors degree in engineering technology are as follows:

	(Semester Credit Hours Required)	
	Associate	Bachelors
Mathematics and Science	16	24
Liberal Arts	9	24
Technical Sciences	32	48
Electives	7	28
Total	64	124

7. According to ABET requirements, course-by-course evaluation should be the basis for awarding transfer credit to graduates of non-ABET accredited associate degree programs.

8. According to the program guidelines, the minimum upper division requirements for the B.S. degree will involve 48 semester hours of approved courses offered by FAMU.

9. The attached table titled "Associate of Science to Bachelor of Science Transfer Agreement" present the transfer credit that will be awarded to an associate degree holder from the Pensacola JuniorCollege, the courses that can be taken at the junior college beyond the associate degree level requirements, and the courses that should be taken as part of the FAMU requirements for the bachelors degree. The transfer credit is based on the existing curricula and the guidelines specified for credit transfer.

10. Only the graduates of the associate degree (associate of arts and associate of science) will be allowed to enroll in the degree program offered by FAMU at the Pensacola JuniorCollege

11. FAMU faculty will evaluate student records and award transfer credit as per the guidelines outlined in this agreement.

12. As per the agreement, a graduate of the associate degree program of the junior college will have option to complete all the courses required for the bachelors degree program at the Pensacola JuniorCollege campus.

13. FAMU and the Pensacola JuniorCollege will review the agreement periodically to accommodate changes to the ABET requirements or any changes to the curricula.

14. This agreement shall continue for a period of four (4) years from the date it is signed by both institutions. It must be renewed and signed 60 days prior to the expiration date. The agreement can be terminated by either party for internal or external reasons with one year advance written notice.

15. Modifications, additions or deletions from this agreement must be in writing and signed by both parties. The designated representatives for the university and the community / junior college are listed under "Approvals".

16. The transfer credits awarded to a student as per the guidelines of this agreement will be valid until the student graduates from FAMU. Once the student is enrolled in the FAMU program, changes to the curricula will not affect the student's graduation requirements.

17. FAMU will work with the Pensacola JuniorCollege administration to make appropriate arrangements to deliver the program at the Pensacola JuniorCollege campus.

18. Notices with respect to the rights and obligations of each party hereto shall be provided as follows:

Florida A&M University:

Dr. V. Raju, Director, Division of Engineering Technology.
Dr. Bobby R. Phillips, Dean, CESTA

Pensacola JuniorCollege:

Prof. Conley Winebarger
Prof. Martin Gonzalez

19. This Agreement contains the entire agreement of the parties in connection with the subject matter hereof, and supersedes any and all prior and contemporaneous agreements between the parties whether written or oral.

Approvals:

Florida A&M University, Tallahassee, Florida

Name

Signature

Date

Frederick Humphries
President

Frederick Humphries

James Ammons
Provost and Vice President

James H. Ammons 5/25/00

Bobby R. Phills
Dean, CESTA

Bobby R. Phills 5/24/00

V. Raju, Director
Engineering Technology

V. Raju 5/24/00

Pensacola Junior College, Pensacola, Florida

Charles A. Atwell
President

Charles A. Atwell 7/18/00

Heiji Wheeler
Vice President

Heiji Wheeler

Martin Gonzalez
Provost

Martin Gonzalez

Conley Winebarger
Chair

Conley Winebarger 7/12/00

APPROVED AS TO FORM, BUT LEGALITY
SUBJECT TO EXECUTION BY ALL PARTIES.
OFFICE OF THE GENERAL COUNSEL.

BY:

Shira R. Thomas

SHIRA R. THOMAS

DATE:

5/24/00

Associate of Science to Bachelor of Science Transfer Agreement
Pensacola Junior College
(Civil Engineering Technology)

Courses that will be completed as part of the A.S. degree at **Pensacola Junior College(63):**

Additional community colleges courses that must be completed at **Pensacola Junior College:**

Math/Sciences

Prefix	Ref. #	Course Title	Credit Hrs.
MAC	1105	Algebra	3
MAC	1114	Plane Trig.	3
PHY	1053	Physics I/Lab	<u>4</u>
			10

Math/Sciences

General Physics II/Lab	4
Calculus I	4
Calculus II	4
Statistics	<u>3</u>
	15

Liberal Arts

ENC	1101	English Comp. I	3
		Social Science	3
		Humanities	<u>3</u>
			9

Liberal Arts

English Composition II	3
Technical Report Writing	<u>3</u>
	6

Technical

BCN	1001	Build. Construc.	3
CET	1462	Intro Comp Tech	3
EGS	1111	Eng. Graphics	4
ETD	2320	Comp. Drafting	4
ETC	1250	Properties of Mat=l	3
BCN	1251	Drafting Fund.	3
SUR	1100	Construc. Surv.	4
ETD	1542	Structural Drafting	3
BCN	2405	Construc. Mech.	4
ETC	2521	Hydrology Sys.	4
BCT	2600	Construc. Estimating	3
ETD	2540	Civil Eng. Drafting	3
BCN	2213	Concrete Construc.	<u>3</u>
			44

The FAMU courses that must be completed for the B.S. degree program are:

	Humanities	3					
	African American History	3					
	Communication Elective	<u>4</u>					
	General Studies:	10					
Prefix.	Ref. #	Course Title	Credit Hr				
ETC	3401	Computer Applications	3				
SUR	3200	Highway Surveying/Lab	4				
SUR	3400	Legal Aspects of Surveying	3				
SUR	3141	Engineering Surveying/Lab	4				
SUR	3451	Geographical Information System	3				
				SUR	3510	Modern Surveying Instruments	3
				SUR	3330	Photogrammetry	3
				SUR	4300	Topo. and Control Surveying/Lab	4
				SUR	4380	Remote Sensing Appl. in Civil Eng. Technology	3
				ETC	4999	Special Topics in Civil Eng. Tech.	3
				ETC	4216	Site Engineering/Lab	4
				ETC	4970	Technical Project	<u>3</u>