

Valdosta State University and Oconee Fall Line Technical College
Course Articulation Agreement
AAS in Electronics Technology—Online BAS in Human Capital Performance

1. This joint agreement covers Oconee Fall Line Technical College (OFTC) graduates of the AAS in Electronics Technology who are accepted as candidates for the online program leading to the BAS in Human Capital Performance at Valdosta State University (VSU).
2. Valdosta State University will also accept general education core courses for transfer as specified in the articulation agreement between the University System of Georgia and accredited colleges of the Technical College System of Georgia.
3. A minimum GPA of 2.0 out of a 4.0 scale for all college course work attempted is required for admission.
4. OFTC agrees to provide documentation for any Area F or Supporting Course that is labeled as 'not intended for transfer,' demonstrating that the course is comprised of degree level content with learning outcomes comparable to a transfer level course.
5. OFTC will ensure that all courses labeled as 'not intended for transfer' shall be taught by competent faculty who are eligible to teach at the collegiate level as determined by OFTC's faculty qualification criteria.
6. Candidates for the BAS in Human Capital Performance degree must complete a minimum of 120 semester hours of academic work, with a cumulative grade point average of 2.00 or better calculated from all work attempted at VSU. The academic work must include a minimum of 39 hours of upper division courses with at least 21 upper division hours in the major field.
7. Of the 40 semester hours immediately preceding graduation, at least 30 must be taken in residence at VSU. Any student admitted to VSU for the final year must be in residence for two semesters and complete at least 30 semester hours in residence, including 21 hours of upper division course work in the major. ("In residence" refers to courses taken through VSU.)
8. All other VSU and University System of Georgia requirements for admission, for acceptance of credit and for graduation must be satisfied.
9. The course list may be amended by written agreement of the Deans of the schools at each college.

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Area B

OFTC		VSU	
Course prefix, number, name	Credits	Course prefix, number, name	Credits
ALHS 1090 Medical Terminology for AHS (Note 1)	2	PERS 2485 Medical Terminology	2

Area F

OFTC		VSU	
Course prefix, number, name	Credits	Area F credits accepted in transfer as an 18 semester hour block.	
ELCR 1010 Direct Current Circuits	6		
ELCR 1030 Solid State Devices	5		
ELCR 1040 Digital and Microprocessor Fundamentals	5		
ELCR 1060 Linear Integrated Circuits	3		
Total Semester Credits	19	Total Semester Credits Awarded	18

Major Course Requirements: Supporting Courses

OFTC		VSU	
Course prefix, number, name	Credits	Major Course Requirements accepted in transfer as an 18 semester hour block of Supporting Courses.	
ELCR 1005 Soldering Technology	1		
ELCR 1020 Alternating Current Circuits	7		
ELTR 1020 Electrical Systems Basics	3		
Select specialization from: <i>Biomedical Instrumentation Technology</i> ALHS 1010 Introduction to Anatomy & Physiology, or ALHS 1011 Structure and Function of Human Body BMET 1231 Medical Equipment Function I BMET 2242 Medical Equipment Function II BMET 2243 Internship Medical Systems <i>Communications Electronics Technology</i> ELCR 2210 Advanced Circuit Analysis ELCR 2220 Advanced Modulation Techniques ELCR 2230 Antennas and Transmission Lines ELCR 2240 Microwave Communications and Radar ELCR 2250 Optical Communications Techniques	17-18		
Total Semester Credits	28-29	Total Semester Credits Awarded	18

ELECTRONICS TECHNOLOGY (ET13)

AAS from OFTC to Online BAS in Human Capital Performance at VSU

TRANSFER ANALYSIS (EXAMPLE)

A. General Education Classes to Core Areas A-E

OFTC			VSU		
Area	Course	Hrs	Area	Course	Hrs
I	ENGL 1101	3	A	ENGL 1101	3
II	PSYC 1101	3	E	PSYC 1101	3
III	MATH 1111	3	A	MATH 1111	3
III	MATH 1112 (recommended)	3	D	MATH 1112	3
IV	ENGL 2130	3	C	ENGL xxxx	3
Program	ALHS 1090 (Note 1)	2	B	PERS 2485	2
	Total	15-17		Total	15-17

B. Occupational courses for Area F = 18 credits.

C. Occupational/Elective courses for Supporting Courses = 18 credits.

D. Experiential learning credit for ACED 3510 and ACED 3520 = 6 credits.*

TOTAL SEMESTER CREDIT HOURS AWARDED BY TRANSFER/PRIOR LEARNING EXPERIENCE = 57-59.

Summary

Needed for BAS degree completion:

25-27 credit hours in Areas A-E.

27 credit hours in Major Core.**

9 credit hours in Upper Division Guided Electives.

61-63 credit hours

Note 1: ALHS 1090 is a required course for the Biomedical Instrumentation Technology Specialization and will be transferred in as an Area B Perspectives course.

*Credits based on prior learning experience. If not applicable, then an additional 6 credit hours of upper division coursework would be necessary.

**The BAS degree requires VSU's ACED 2400 Computer Technology for the Workplace. (CS 1000 Introduction to Microcomputers and Applications can be substituted as well.) CIST 1001 from OFTC may be used for CS 1000. An exemption test is available for ACED 2400 or the course may be taken at VSU. For those who have taken COMP 1000 at OFTC, the ACED 2400 requirement is satisfied and 3 additional credit hours will transfer.