

**TRANSFER AGREEMENT
For a Bachelor's Degree in**

**Interdisciplinary Studies – Non-Licensure
With Emphases in Diesel Technology & Business**

between

Trinidad State Junior College

and

Adams State University

Effective:

June 23, 2016

Lynette Bates

Lynette Bates
VPAA, Trinidad State Junior College

June 23, 2016

Date

Frank Novotny

Dr. Frank Novotny
VPAA, Adams State University

Date

6-23-16



**TRANSFER GUIDE:
TSJC AAS in Diesel Technology
to Adams State University
B.A. Degree: INTERDISCIPLINARY MAJOR – Non Licensure**

Name _____ ID # _____ Date _____

Total Credit Requirements for Degree

General Education	12 credits completed as part of AAS (described below) 7-8 credits completed at ASU
Interdisciplinary Studies Major (20 credits each from two academic disciplines)	40 credit hours (20 credits completed at ASU)
Elective Courses	<u>61</u> credit hours (including at least 30 credits of 300-400 level coursework)
Total credits required for BA Degree	120 academic semester hours

Degree must include 42 hours of upper-division (300/400 level) semester hours credits. To receive transfer credit, all transferred course grades must be C or better. All ASU courses must receive a passing grade of C- or better and maintain an overall GPA of 2.0 or better. General Education courses must be passed with a D or better and have an overall GPA of 2.0 or higher. A minimum of 30 credit hours must be ASU credits for the BA degree and the student must have an overall GPA of 2.0 or higher.

Writing Proficiency Requirement: All students must submit a writing portfolio to the Vice President for Academic Affairs for approval by mid semester of the semester prior to graduation.

General Education – 12 Credits - AAS Transfer must include:

- ENG 115 or 121
- MAT 107, 121, or 135
- GT Pathways AH course (3)
- GT Pathways SS course (3)

Remaining General Education Requirements (depending on what two courses were taken above):

COURSE # AND TITLE	HOURS	SEM.TAKEN	GRADE
GT Pathways HI	3		
GT Pathways SC1 or SC2 Course	4-5		

TITLE: e.g. Small Business Management for Diesel Technology

DESCRIPTION (INCLUDING BRIEF STATEMENT OF OBJECTIVES-ADD SHEET IF NECESSARY):

Provides Diesel Technologists with small business management and marketing skills

Emphasis I (20 credit hours) Diesel Technology				Emphasis II (20 credit hours) Business			
COURSE # AND TITLE	HOURS	SEM.TAKEN	GRADE	COURSE # AND TITLE	HOURS	SEM. TAKEN	GRADE
EIC 105/ADE 135 Basics of AC & DC Electricity	4			*BUS 103 Introduction to Business	3		
DPM 103 Diesel Engines I	3			*BUS 120 Business Computer Applications	3		
DPM 105 Heavy Duty Powertrains I	4			*BUS 207 Introduction to Accounting I OR BUS 211 Business Law OR BUS 265 Business Communication	3		
DPM 106 Diesel Fuel Systems	3			*BUS 304 Principles of Marketing	3		
DPM 121 Hydraulic Systems I	3			*BUS 361 Principles of Management	3		
DPM 206 Heavy Duty Brake Systems	3			300-400 level Business option from the list below	3		

				300-400 level Business option from the list below	3		
	20				21		

Upper Division Business Options:

- BUS 312 Web Design I (3)
- *BUS 315 Sales & Sales Management (3)
- *BUS 335 Consumer Behavior (3)
- *BUS 345 Advertising (3)
- *BUS 356 Retailing (3)
- *BUS 365 Small Business Management/Entrepreneurship (3)
- *BUS 381 Business Internship (3)
- BUS 448 Interactive Marketing (3)
- BUS 450 Services Marketing (3)
- *BUS 481 Business Internship II (3)

*Course is available as a distance option, either online or print-based correspondence

Electives to total 59-60 academic semester hours:

Transferred Elective Credit (31 credits):

- MAN 125 Team Building (1)
- OSH 127 10 Hr Construction Industry Standards (1)
- ASE 120 Basic Auto Electricity (2)
- ASE Battery, Starting and Charging (2)
- DPM 122 Hydraulic Systems II (3)
- DPM 203 Diesel Engines II (4)
- DPM 205 Heavy Duty Powertrains II (3)
- DPM 170 Lab Experience (3)
- Diesel Technology Electives (12)

Additional Requirements:

- 30 credits 300-400 level (may come from Business options above or any other discipline in which the student has interest and meets the pre-requisites)
- Students seeking to complete the degree at a distance should contact ASU Extended Studies: exstudies@adams.edu

SIGNATURES REQUIRED:

Student **Date** **Advisor** **Date**

Vice President for Academic Affairs **Date**

ASSOCIATE OF APPLIED SCIENCE DEGREE REQUIREMENTS (60 Credits):

Students should note that all required courses must be satisfactorily completed as part of the AAS degree at the community college and will also transfer and apply to the bachelor's degree requirements at Adams State University. However, if you're going to transfer before completing the AAS degree, you may not need some of these courses. In that case, check with the ASU Transfer Coordinator for your options.

GUARANTEES & LIMITATIONS

1. Completion of Associate's Degree: This transfer guide identifies the courses a student needs to complete (with a C or higher) to earn an AAS degree at Trinidad State Junior College in order to be able to finish the designated baccalaureate degree in no more than 60 credits. Course credit may be applied to major, elective or other requirements at ASU's discretion. If more than 60 college-level credits are taken or the student gets lower than a C- in one or more courses at TSJC, then some loss of transfer credit may occur, and students may not be able to complete this baccalaureate degree in 120 credits.
2. Transfer Before Completing the Associate's Degree: If the student intends to transfer prior to completing an AAS degree, this transfer guide should still be used to identify the courses that can most effectively prepare them for efficiently completing the designated major at ASU. While not completing the required associate's degree eliminates the guarantees described here, gtPathways general education courses are guaranteed to transfer and apply to the receiving institution's gtPathways lower division general education requirements.