

Automatic Transmission/Transaxle (A2)

#REF!



CIP CODE 47.0604

THE AUTOMATIC TRANS/TRANSAXLES PROGRAM WILL FOCUS ON: GENERAL TRANSMISSION/TRANSAXLE DIAGNOSIS, IN-VEHICLE TRANSMISSION/TRANSAXLE REPAIR, OFF-VEHICLE TRANSMISSION/TRANSAXLE REPAIR

OUTCOMES	Delivery Method	DE/DE (min 8 - max 21)
MATC AUTOMATIC TRANS/TRANSAXLES Program Certificate	Enrollment Availability	Adults, HS 11-12 Grade (8/20)
ASE A2 AUTOMATIC TRANS/TRANSAXLES Program Certification	Financial Aid Available	No
	VA Qualified	Pending

PREREQUISITES

#REF!

Students must meet with an Automotive Program instructor prior to the first day of class.

G1 Maintenance & Light Repair Course completed with 80% grade prior to enrollment. This may be waived by completion of a placement exam, or Program Instructor approval/prior work experience

All students must have a valid driver's license

SECTION	LOCATION	ROOM	START DATE	END DATE	START TIME	END TIME	DAYS	INSTRUCTOR	NOTES
Spring 2018	Thanksgiving Point	Auto Bldg	1/16/2018	4/26/2018	7:30 AM	10:30 AM	M-F	Dave Simmons	
Spring 2018	Spanish Fork	Auto Bldg	1/16/2018	4/26/2018	7:30 AM	10:30 AM	M-F	Matt Zufelt	
Fall 2018	Thanksgiving Point	Auto Bldg	TBD	TBD	7:30 AM	10:30 AM	M-F	Dave Simmons	
Fall 2018	Spanish Fork	Auto Bldg	TBD	TBD	7:30 AM	10:30 AM	M-F	Matt Zufelt	

TUITION /FEES	COST	NOTES
Registration Fee	#REF!	#REF!
Facilities Fee	#REF!	
Program Fees	\$250.00	#REF!
Tuition	#REF!	
Total Tuition and Fees	#REF!	#REF!

REQUIRED PROGRAM MATERIALS	COST	NOTES
Thompson Automotive Technology a Systems Approach, 6th edition	\$111.00	ISBN:9781133612315
Automatic trans/transaxle NATEF standards job sheets	\$55.95	ISBN:9781111646981
Shop Workshirt	\$50.00	Students only need one shirt -They will not be charged for a shirt of they have one from a previous MATC Auto class
Tool Kit	\$150.00	A detailed list will be distributed on the first day of instruction
Safety Glasses	\$10.00	
Total	\$376.95	

OPTIONAL PROGRAM MATERIALS	COST	NOTES
ASE Certification Exams	\$37.00	Fee paid to ASE at time of test registration
Total	\$37.00	

PROGRAM COMPONENTS	LAB	LECTURE	HYBRID	TOTAL	NOTES
GENERAL TRANSMISSION/TRANSAXLE DIAG	70	35		105	
IN-VEHICLE TRANSMISSION/TRANSAXLE REPAIR	38	12		50	
OFF-VEHICLE TRANSMISSION/TRANSAXLE REPAIR	37	18		55	
Total	145	65		210	Average 3.5 months or 70 days excluding wknds and holidays

***** Additional Information *****

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