A minimum 60.0 semesteX Q L W V Z L W K D J U D G H R I ³ & ² R U - 45 phil/abb/eHatrits.POXIV ob/ur Edst n PmDb/B960b/t/a/Dap QvHcQvatd@heDAssQcia&eHDedg/edel.HCourses listed below any have prerequisites that must be completed prior to enrolling. Consult a schedule of classes, collegeocation.

3 REQUIREDC /IREr fmr fmr C-110 / Ercts/IR

CERTIFICATE OF ACHIEVEMENT³ DRIVE TRAIN

CERTIFICATE OF ACHIEVEMENECTRICAL SYSTEMS

A minimum of 60.0 semessteles with a grade of "C" or better must be maintained inaplitized learnits. Only courses numbles of an apply toward the Associate Degree. Courses listed below may ha

3	Required Major Course	AAT 110	AIR CONDITIONING	4		
3	Required Major Course	AAT 120	ELECTRICAND ELECTRONIC SYSTEMS	4		
3	Required Major Course	AAT 121	ELECTRICASYSTEMS AND COMPONENTS	4		
	Required Major Course					
	Required Major Course					
	Required Major Course					
3	RESTRICTED MAJOR ELECTIVES	Course No.	Course Title	Units		
	Restricted Major Elective					
	Restricted Major Elective					
	Restricted Major Elective					
			SUBTOTAUNITS(44.0)			
	1		1			
	Required Course					
	GeneraEducatio					
	Advanced Automotive Technol Agequired Major Course					
	TOTAL UNIT					

*Eligibility for ENG. fulfills this requirement **Eligibility for MAZ3 or completion of any math for which MAT 121 is a prerequisite with ægtrædeloftsctbisbrequirement.

TRANSFER STUDE NT Smpleting the degree does not meet all the requirements for transfer. Students planning to transfer to a university sinewier four four

A minimum 60.0 semesteX Q L W V Z L W K D J U D G H R I 3 & C R U - Applitized Metholits. POXIV & Wur Elesel n Philophyla (D alp QyHodwald Che D A Gsocia de HD algudet HC our ses listed below may ve prerequisites that must be completed prior to enrolling. Consult a schedule of classes, college catal by the random set on the set of the set of

3	REQUIRED MAJOR COURSES	Course No.	Course Title	Units	
3	Required Major Course	AAT 101	ENGINE REPAIR	4	
3	Required Major Course	AAT 120	ELECTRICAL AND ELECTRONIC SYSTEMS	4	
3	Required Major Course	AAT 121	ELECTRICAL SYSTSEM AND COMPONEN	4	
3	Required Major Course	AAT 130	ENGINE PERFORMANCE	4	
	Required Major Course				
	Required Major Course				
3	RESTRICTED MAJOR ELECTIVES	Course No.	Course Title	Units	
	Restricted Major Elective				
	Restricted Major Elective				
	Restricted Major Elective				
			SUBTOTAUNITS(440)		
3	OTHER REQUIREDURSES	Course No.	Course Title	Units	
	Required Course				
	Required Course				
		General Educatior	Jucation		
	Advanced Automotive Technology quired Major Course				
	TOTAL UNITS (02				

*Eligibility for ENG fulfills this requirement **Eligibility for MAZ3 or completion of any math for which MAT 121 is itepretitequips ade of C or better fulfills this requirement.

TRANSFER STUDENTS mpleting the degree does not methall requirements for transfedents planning to transfer to a university should be degree does not methall requirements for transfedents planning to transfer to a university should be degree does not methall requirements for transfedents planning to transfer to a university should be degree does not methall be degreed does not methall be degree does not methally be degree do

A minimum 60.0 semesteX Q L W V Z L W K D J U D G H R I ³ & C R U - applited Methilits. RXXIV of ur East non monthly apply Howard CheDAssociate House Hous

3	REQUIRED MAJOR COURSES	Course No.	Course Title	Units
3	Required Major Cours	AUT 251	AUTOMOTIVE INSCTIONSERVICEAND	4
3	Required Major Course	AAT 101	ENGINE REPAIR	4
3	Required Major Course	AAT 120	ELECTRICAL AND ELECTRONIC SYSTEM	4
	Required Major Course			
	Required Major Course			
	Required Major Course			
3	RESTRICTED MAJOR ELECTIVES	Course No.	Course Title	Units