

AUTO MECHANICS TECHNOLOGY Line Specialist

CERT1.AUMT.LINE.SPEC
CERT1.AUMT.LINE.SPEC.27
Fall 2008-Spring 2009

Certificate of Proficiency - Level One

Industrial Technology
College of Applied Technology and General Studies
UTB-TSC

Student _____ ID# _____ Date _____
 E-mail _____ Signature _____
 Academic or Faculty Advisor _____ Date _____

FIRST SEMESTER		HRS	GR	SEM
AUMT 1253	Automotive Electrical Systems Theory	2		
AUMT 1249	Automotive Electronics Theory	2		
AUMT 1405	Introduction to Automotive Technology	4		
AUMT 2205	Automotive Engine Theory	2		
AUMT 2215	Automotive Engine Performance Analysis Theory I	2		

SECOND SEMESTER		HRS	GR	SEM
AUMT 1407	Automotive Electrical Systems	4		
AUMT 1213	Automotive Suspension & Steering Theory	2		
AUMT 2211	Automotive Electronic Controls	2		
AUMT 1257	Automotive Brake Systems Theory	2		
AUMT 2317	Automotive Engine Performance Analysis I or	3-2		
AUMT 1266	Practicum: Auto Mechanics			

THIRD SEMESTER		HRS	GR	SEM
AUMT 1310	Automotive Brake Systems	3		
AUMT 1316	Automotive Suspension & Steering Systems	3		
AUMT 2321	Auto Electrical Lighting & Accessories	3		
AUMT 2334	Auto Engine Performance Analysis II or	3		
AUMT 2388	Internship: Auto Mechanics			
TOTAL CREDIT HOURS FOR GRADUATION		36 - 37		

Please review the requirements listed on this page. Once you have read them, please show your agreement by completing the signature portion at the top.

This degree is active for six(6) years from the Catalog year above. Non-completion may require updating to an active degree. Developmental courses may be recommended based on test scores. All students must comply with Texas Success Initiatives (TSI) requirements.