

NAME _____

LBCC Graduation Worksheet 2007 - 2008 ID. NO. _____

**Associate Of Applied Science
Heavy Equipment/Diesel Technology**

AAS 5322

Instructions: Use this Worksheet to track your progress toward graduation. You must be able to check off all the boxes on each page to receive this degree. The college catalog and your advisor are two resources you can turn to if you need help. When you are within two terms of completion, meet with your advisor and have him or her sign this form. You should apply for graduation one term prior to the term you and your advisor determine you will meet all the requirements for completion. **When you apply for graduation you must attach this form to your application. Your application is incomplete without this form signed by your advisor.**

General Education Requirements Are Approved By The Admissions & Records Office

Composition Credits
WR 121 English Composition..... 3 _____

SPEECH
SP 100 Intro to Speech Communication..... 3 _____

MATH
MTH 061 (3) Survey of Math Fundamentals and
MTH 063(1) Industrial Shop Math 4 _____

HEALTH & PE
HE 252 First Aid 3 _____

PERSPECTIVE
Science, Technology & Society (see catalog page 171) 3 _____
Cultural Diversity & Global Awareness (See Page 171)..... 3 _____

Degree Evaluator Date

FOR OFFICE USE ONLY			
Credit Toward This Degree			
Total Cr. _____	LBCC Cr _____	GPA _____	Approved <input type="checkbox"/> Denied <input type="checkbox"/>
_____ Registrar		Date	AP 5307 E1

PROGRAM REQUIREMENTS

Advisor Instructions: This is the student's official record of their progress. The student must present this form to the Admissions Office when they apply for graduation. Please address each requirement by checking off completed courses, indicating which courses the student plans to take, and clearly documenting substitutions or waivers.

PROGRAM REQUIREMENTS ARE APPROVED BY THE DEPARTMENT & ADVISOR

		Waivers/ Substitutions Credits	Advisor Initials	Date Approved
HV3.123	Fundamental Shop Skills.....	3	<input type="checkbox"/>	_____
HV3.129	Heavy Equipment/Diesel Engines	7	<input type="checkbox"/>	_____
HV3.130	Heavy Equipment/Diesel Tune-up.....	10	<input type="checkbox"/>	_____
HV3.132	Advanced Mobile Hydraulics	5	<input type="checkbox"/>	_____
HV3.134	Basic Hydraulics	3	<input type="checkbox"/>	_____
HV3.140	Industrial Diesel Engine Fuel Systems.....	3	<input type="checkbox"/>	_____
HV3.146	Pneumatic Brakes & Controls	5	<input type="checkbox"/>	_____
HV3.295	Power Train Systems.....	10	<input type="checkbox"/>	_____
HV3.296	Steering, Suspension & Braking Systems	5	<input type="checkbox"/>	_____
HV3.297	Electrical & Electronic Systems	10	<input type="checkbox"/>	_____
HV3.303	Mobile Air Conditioning & Comfort Sys I	3	<input type="checkbox"/>	_____
HV3.643	Customer Service	2	<input type="checkbox"/>	_____
MA3.396B	Manufacturing Processes I	2	<input type="checkbox"/>	_____
WD4.151	Welding I.....	2	<input type="checkbox"/>	_____
WD4.152	Welding II.....	2	<input type="checkbox"/>	_____
WE1.2800	CWE	6	<input type="checkbox"/>	_____

CHANGES MUST ALSO BE APPROVED BY DIVISION DIRECTOR OR DEAN

Admissions & Records will perform a final evaluation to ensure all courses have been completed with appropriate grades before this degree is awarded to the student. Requirements such as general education, total credits and grade point average must be approved by the Registrar.

DEPARTMENT ADVISOR

Program requirements/proposed substitutions and waivers meet with my approval. Reasons for any changes are indicated on the appropriate line above.

DIVISION DIRECTOR or DEAN

Changes and/or substitutions in the program requirements have my approval.

Program Advisor Signature

Date

Division Director or Dean Signature

Date