Course Discipline Code & No: CCC 220 Title: Custom Auto Body Technician II Effective Term Fall 2008			
Division Code: <u>VCT</u>	Department Code	: _CRT_	Org #: <u>14110</u>
Don't publish: College Ca	talog Time Schedule	□Web Page	
Reason for Submission. Check all ☑ New course approval ☐ Three-year syllabus review/Ass ☐ Course change		Reactivation of inactive cours Inactivation (Submit this page	
Change information: Note all change	_		
Consultation with all department required. Course discipline code & number *Must submit inactivation form Course title (was	per (was)* on for previous course.	Total Contact Hours (total co Distribution of contact hours lecture:lab Pre-requisite, co-requisite, or contact hours change in Grading Method Outcomes/Assessment Objectives/Evaluation	(contact hours were: clinical)
Credit hours (credits were:)	Other	
Rationale for course or course characteristics and the course was conditionally approved the course was conditionally approved to the course of the course o			hat are being changed.
Approvals Department and divisional			
Print: Jimmy Dodd Faculty/Print: Fac	Signature	All relevant departs	Date: 10/14/09
Dept. Chair Recommendation Print: W. Gary Sobbry Departmen	Signature).) Dong DI	Date: 10-15-09
Division Review by Dean Request for conditional appro	oval	<u> </u>	
Recommendation Yes 1	No Dean's/Administrator's	Signature	10/15/09 Date
Curriculum Committee Review Recommendation	♥ -29		
☐ Tabled Yes ☐ 1	No Surrickfum Committee	Chair's Signature	11.03.09 Date
Vice President for Instruction	Approval Mee en 7	n- Voeley.	11/01/09
Approval Yes No Con	Vide President's Signati ditional		Date ///
Do not write in shaded area. Log File O I O S Ecopy ☐ fee ☐	Banner C&A Datal	oase C&A Log File _	Basic skills [] Contact

Please return completed form to the Office of Curriculum & Assessment and email an electronic copy to sjohn@wccnet.edu for posting on the website.

Office of Curriculum & Assessment
Approved by Assessment Committee 10/06 (last update 2/09)

http://www.wccnet.edu/departments/curriculum/

*Complete ALL sections which apply to the course, even if changes are not being made.

Course:	Course title:		
CCC 220	Custom Auto Body Technician II		
Credit hours: 4 If variable credit, give range: to credits	Contact hours per semester: Student Instructor Lecture: 60 60 Lab: 45 45 Clinical:	Are lectures, labs, or clinicals offered as separate sections? Yes - lectures, labs, or clinicals are offered in separate sections	Grading options: □P/NP (limited to clinical & practical) □S/U (for courses numbered below 100) ⊠Letter grades
Duraguigitas Calast and	Other: Totals: 105	⊠No - lectures, labs, or clinicals are offered in the same section	
Prerequisites. Select one:			
⊠College-level Reading & Writing	ng Reduced Reading, (Add information at Lev		No Basic Skills Prerequisite (College-level Reading and Writing is not required.)
In addition to Basic Skills in R	Reading/Writing:		
Level I (enforced in Banner) Course	Grade Test Min. So	core Concurrent Enrollment <u>Can</u> be taken together)	Corequisites Must be enrolled in this class also during the same semester)
and or			
Level II (enforced by instructor of	on first day of class)		
	Course	Grade Test	Min. Score
and or			
Enrollment restrictions (In add	lition to prerequisites, if applicable.)		
□and ⊠or Consent required			
Please send syllabus for tran	nsfer evaluation to: s are not sent for evaluation. Insert	course number and title you	wish the course to transfer as.
☐ E.M.U. as		Γ	as
U of M as			as
a	s		as

Course	Course title			
CCC 220	Custom Auto Body Technician II			
Course description State the purpose and content of the course. Please limit to 500 characters.	In this class, emphasis will be placed on the student's ability to perform body work related procedures that help to achieve a suitable substrate for the application of a show quality paint job. Topics included are the removal of factory body imperfections such as stamping marks and spot weld seams. Techniques involved in shaving door handles, fine tuning of body panel gaps, and processes involved with the texture removal and surface preparation of plastics used in the automotive industry will also be covered. Instructors will also provide information on advanced paint operations such as "ghosting" of graphics, "smoking" of headlights/taillights and special sanding/buffing procedures as related to the final appearance of a custom car.			
Course outcomes	Outcomes	Assessment		
List skills and knowledge	(applicable in all sections)	Methods for determining course effectiveness		
students will have after taking the course.	Demonstrate the ability to remove factory stamping marks and spot weld seam imperfections.	Final Student Project (car)		
	2. Demonstrate the ability to shave door handles.	Final Student Project (car)		
Assessment method Indicate how student	3. Determine and perform the correct procedures required for perfecting body panel gaps.	Final Student Project (car)		
achievement in each outcome will be assessed	4. Demonstrate the ability to prepare plastic textured parts for refinishing.	Final Student Project (car)		
to determine student achievement for purposes of course improvement.	5. Demonstrate the ability to produce ghosted graphics and smoked headlights/taillights.	Final Student Project (car)		
of course improvement.	6. Demonstrate the ability to sand/buff a vehicle to achieve a custom car refinishing appearance.	Final Student Project (car)		
Course Objectives	Objectives	Evaluation		
Indicate the objectives that support the course	(applicable in all sections)	Methods for determining level of student performance of objectives		
Outcomes given above. Course Evaluations Indicate how instructors	(Outcome 1) 1. Describe the procedures for removing factory stamping marks and spot weld seam imperfections. 2. Properly remove factory stamping marks and spot weld	Test, quizzes and execution of project Instructor review of student performance using NATEF checklist		
will determine the degree	seam imperfections.	Test, quizzes and execution of project		
to which each objective is met for each student.	 (Outcome 2) Describe the procedures for shaving door handles. Demonstrate the ability to shave door handles. 	Instructor review of student performance using NATEF checklist		
	(Outcome 3) 1. Describe the procedures for perfecting body panel gaps. 2. Demonstrate the ability to perfect body panel gaps.	Test, quizzes and execution of project Instructor review of student performance using NATEF checklist		
	(Outcome 4) 1. Describe the procedures for preparing plastic textured parts for refinishing. 2. Demonstrate the ability to prepare plastic textured parts	Test, quizzes and execution of project Instructor review of student performance using NATEF checklist		
	for refinishing.	0		
	(Outcome 5) 1. Describe the procedures for producing ghosted graphics and smoked headlights/taillights.	Test, quizzes and execution of project Instructor review of student performance		
	2. Demonstrate the ability to produce ghosted graphics and smoked headlights/taillights.	using NATEF checklist		

MASTER SYLLABUS

	(Outcome 6)			
	1. Describe the procedures for sand/buff vehachieve custom car refinishing appearance.	nicle to	Test, quizzes and ex-	ecution of project student performance
:	Demonstrate the ability to sand/buff vehic custom car refinishing appearance.	ele to achieve	using NATEF check	dist
List all new resources need	ded for course, including library materials.			
Student Materials:				Y
List examples of types				Estimated costs
Texts				\$
Supplemental reading				
Supplies				
Uniforms				
Equipment Tools				
Software				
Equipment/Facilities: Ch	eck all that apply. (All classrooms have overhead	projectors and p	permanent screens.)	
Check level only if the speci-	fied equipment is needed for all sections of a	Off-Camp	us Sites	
course.		☐Testing Ce	nter	
Level I classroom				
Permanent screen & ove	rhead projector	Computer	workstations/lab	
Level II classroom		\square ITV		
Level I equipment plus	TV/VCR	□TV/VCR		
20,000 0 100 100 100 100 100 100 100 100	- · , · - ·		ctor/computer	
Level III classroom		_ * ′	•	
Level II equipment plus	data projector, computer, faculty workstation	Other		

Assessment plan: Learning outcomes to be assessed (list from Page 3)	Assessment tool	When assessment will take place (semester & year)	Course section(s)/other population	Number students to be assessed
Demonstrate the ability to remove factory stamping marks and spot weld seam imperfections.	Final Student Project (car)	w/10 &every 3 years	All sections	All students in all sections
Demonstrate the ability to shave door handles.	Final Student Project (car)	w/10 & every 3 years	All sections	All students in all sections
Determine and perform the correct procedures required for perfecting body panel gaps.	Final Student Project (car)	w/10 &every 3 years	All sections	All students in all sections
Demonstrate the ability to prepare plastic textured parts for refinishing.	Final Student Project (car)	w/10 &every 3 years	All sections	All students in all sections
Demonstrate the ability to produce ghosted graphics and smoked headlights/taillights.	Final Student Project (car)	w/10 &every 3 years	All sections	All students in all sections
Demonstrate the ability to sand/buff a vehicle to achieve a custom car refinishing appearance.	Final Student Project (car)	w/10 &every 3 years	All sections	All students in all sections

Scoring and analysis of assessment:

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1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric/scoring guide.

The final project will be scored using a NATEF checklist and the rubric below:

- 5 points = Excellent work done with no flaws and without help from instructor, follows safety requirements.
- 4 points = Above average work done with little to no flaws and with some help from instructor, follows safety requirements.
- 3 points = Average work done with few flaws and some help from instructor. Follows most safety requirements.
- 2 points = Either below average work or average work done with substantial help from instructor. Meets minimal safety requirements.
- 1 point = Failed to complete task or finished product not to code or student doesn't follow safety requirements.
- 2. Indicate the standard of success to be used for this assessment.
 - An overall class average of 3.5 or higher on review of the final student project.
- 3. Indicate who will score and analyze the data (data must be blind-scored).
 - Departmental chair and instructors will blind-score the project and analyze data.
- 4. Explain the process for using assessment data to improve the course.
 - We will review results to identify if there are areas of weakness or if course content updates are needed.