C-ID (if applicable)	Oxnard College Automotive Body and Fender Repair courses	VC Comparable Course	MC Comparable Course
	AB R001 Introduction to Automotive Body and Fender Repair (4 units)	No comparable course	No comparable course
	AB R002 Intermediate Auto Body and Fender Repair (4 units)	No comparable course	No comparable course
	AB R003 Introduction to Estimating Auto Body Damage (4 units)	No comparable course	No comparable course
	AB R004 Advanced Auto Body Collision and Damage Repair (4 units)	No comparable course	No comparable course
	AB R005A Auto Body Painting and Refinishing I (2 units)	No comparable course	No comparable course
	AB R005B Auto Body Painting and Refinishing II (4 units)	No comparable course	No comparable course
	AB R007A Automotive Graphics (2 units)	No comparable course	No comparable course
	AB R007B Advanced Automotive Graphics (2 units)	No comparable course	No comparable course
	Noncredit Auto Body Courses Course comparability for noncredit courses is listed to assist counselors with substitutions that allow students to complete noncredit certificates. Noncredit courses should not have comparable courses added to Banner because there is no limitation on repetition of noncredit courses.		
	AB R801 Introduction to Automotive Body and Fender Repair (140 hours)	No comparable course	No comparable course
	AB R802 Intermediate Auto Body and Fender Repair (140 hours)	No comparable course	No comparable course
	AB R803 Introduction to Estimating Auto Body Damage (140 hours)	No comparable course	No comparable course
	AB R804 Advanced Auto Body Collision and Damage Repair (140 hours)	No comparable course	No comparable course
	AB R805A Auto Body Painting and Refinishing I (70 hours)	No comparable course	No comparable course
	AB R805B Auto Body Painting and Refinishing II (140 hours)	No comparable course	No comparable course
	AB R807A Automotive Graphics (70 hours)	No comparable course	No comparable course
	AB R807B Advanced Automotive Graphics (70 hours)	No comparable course	No comparable course