CURRICULAR AREA - CAREER/TECHNICAL EDUCATION

COURSES – ENGINEERING DRAWING/CAD, ARCHITECTURAL DESIGN, ENGINEERING/ CAD, ELECTRONICS, COMPUTER TECHNOLOGY, COMPUTER APPLICATIONS, ARCHITECTURE DESIGN/CAD 1, 2

FINAL COURSE MARK DETERMINATION COMPONENTS

(All Components Must Be Standards-Based/Quantifiable)

AREA OF EVALUATION	DESCRIPTORS OF AREA	PERCENTAGE
AREA OF EVALUATION	> Purpose	OF FINAL
	> Frequency	COURSE MARK
	Feedback Provided	OCCIOE MARKIT
	 How Differentiation is Provided 	
	Learning Styles/Domain(s)	
	Emphasized	
Homework	Reinforce technical vocabulary	10%
	and support English standards	
	Core Knowledge and	
	Comprehension	
Unit Tests and Quizzes	Assess mastery of the	10% units
	benchmarks after each unit of	10% Final
	instruction	
Major Projects	Purpose	65%
(Written/Oral)	 Achieve real world experience 	
	related to our field.	
	Frequency	
	 Major projects are the majority of 	
	our classroom instruction as it is	
	a project based curriculum.	
	Feedback	
	Students receive feedback in a	
	variety of ways. They are	
	continually monitored by the	
	instructor, peer tutoring is encouraged and a grade is given	
	to the final product.	
	How Differentiation is Provided	
	The scope of the curriculum is	
	written to be inclusive for all	
	students.	
	Learning Styles/Domain(s)	
	Emphasized	
	 Application, Analysis and 	
	Synthesis	

Revised: 8/31/2007

Performance Assignments	n/a	
Other Quantifiable Areas of Evaluation	Cooperative learning is a must in industry and should be evident in the classroom. A safe work environment is an essential feature in professional education classes and students must learn to conduct themselves in a safe manor. Application	5%