

CAD PROCESSES

XXXXXXXXXXXXXXXXXXXX	AUG.	SEPT.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY
Essential Questions				How can I incorporate the " The Language of Industry" into practice?						
Content in terms of essential concepts and topics			Students' are working on real world projects. EXAMPLES Land Project for School Corp. Create Miniture golf course Multipurpose building Ropes Course Seating Chart for Lecture Hall Work with C&C Iron							
Standards/Skills i.e., processes and skills emphasized Indiana Academic Standards plus MCSC skills		1.1 1.11 1.12 1.2 1.3 2.1 9.1 10.3	2.1 2.17 2.3 2.9 3.12 3.2 5.6 6.6 9.5	4.16 4.7 5.5 7.1 7.2 7.3 7.6 7.7 11.5	3.9 7.5 7.6 7.9 8.1 8.2 11.15 12.5	3.23 7.1 7.11 7.12 8.13 9.14 13.18	7.13 7.14 7.15 7.16 7.17 7.8	10.3 7.4 7.21 7.16 12.2 3.1	7.9 11.23 11.21 12.1 12.6 12.16	7.1 8.14 14.7 14.5
Products/Assessments It is assumed that teachers will assess students with traditional tests.			Product Presentations Power Point					How well students will accept changes to their work		