

Southern Utah University
Graduation Requirement Worksheet

Catalog Used 2006-07

Cumulative GPA: 0.00 2.00 minimum

(*) Indicates Transfer Credit

TOTAL CREDITS 0 65 minimum

NAME _____ DATE: _____ Academic College: Computing, I-Eng. & Tech.
T#: _____ DEGREE: AAS MAJOR: Construction Technology

GENERAL EDUCATION REQUIREMENTS FOR ASSOCIATES OF APPLIED SCIENCE DEGREE: Part of the course work for every undergraduate seeking an Associates of Applied Science degree at SUU **MUST** include courses completed in the areas of study outlined below. A minimum of 20 credits is required, with 9 credits (representing 3 courses) in the knowledge areas of Fine Arts, Interdisciplinary, Humanities (must take BA 2350), Social and Behavioral Science, Life Science and Physical Science, along with 11 credits from the General Education Core.

COURSES AS SPECIFIED IN THE GENERAL EDUCATION SECTION OF THE UNIVERSITY CATALOG:

FINE ARTS (3 Credits)			INTERDISCIPLINARY (3 Credits)			HUMANITIES (3 Credits)			SOCIAL SCIENCE (3 Credits)			LIFE SCIENCE (3 Credits)		
Course	Cr	Gd	Course	Cr	Gd	Course	Cr	Gd	Course	Cr	Gd	Course	Cr	Gd
									BA 2350					
<u>0</u>			<u>0</u>			<u>0</u>			<u>0</u>			<u>0</u>		

PHYSICAL SCIENCE W/LAB (4 Credits)															
Course	Cr	Gd		Course	Cr	Gd		Course	Cr	Gd		Course	Cr	Gd	
												TOTAL			
												KNOWLEDGE			
												AREA Credits			
<u>0</u>				<u>—</u>				<u>—</u>				<u>0</u>			

General Education Core				SUMMARY			
Course	Cr	Gd		I. General Education Credits:		<u>0</u>	
UNIV 1000			All GE core courses	II. Required Emphasis Credits:		<u>0</u>	
LM 1010			require C- or better grade	III. Core Credits:		<u>0</u>	
MATH			1030 or higher	IV. Elective Credits:		<u>0</u>	
ENGL			1010 OR 2010	TOTAL CREDITS (minimum 65):			
CSIS 1000				SUU Credits:		<u>0</u>	
Total: <u>0</u>				Transfer Credits:		<u>—</u>	
				Cumulative GPA:		<u>—</u>	

SIGNATURES

DATE

CONSTRUCTION TECHNOLOGY CORE:

(7 Credit Hours Required)		<u>Cr</u>	<u>Gd</u>
CM 3650	Residential Drafting	<u>3</u>	
TECH 1040	Prof Vocational Ldrship	<u>1</u>	
TECH 3000	Occupational Safety	<u>3</u>	
EMPHASIS AREA (35 Credits):		<u>0</u>	
CM 1290	Electrical Systems	<u>2</u>	
CM 2010	Framing Systems	<u>3</u>	
CM 2050	Concrete & Masonry	<u>3</u>	
CM 2100	Finishing Systems	<u>3</u>	
CM 3240	Estimating & Bidding	<u>3</u>	
CM 3270	Building Codes	<u>3</u>	
ENGR 3030	Project Mgmt Processes	<u>3</u>	
TE 1820	Material Processing	<u>3</u>	
TE 3870	Cabinet and Furniture I	<u>3</u>	
TE 3880	Cabinet and Furniture II	<u>3</u>	
TE 3890	Cabinetmaking and Millwork	<u>3</u>	
Total		<u>0</u>	

Student _____
Advisor _____
Dept. Chair _____
Academic Dean _____
Registrar _____

<u>Electives</u>	<u>Cr</u>	<u>Gr</u>
Total Elective Credit	<u>0</u>	<u>0</u>