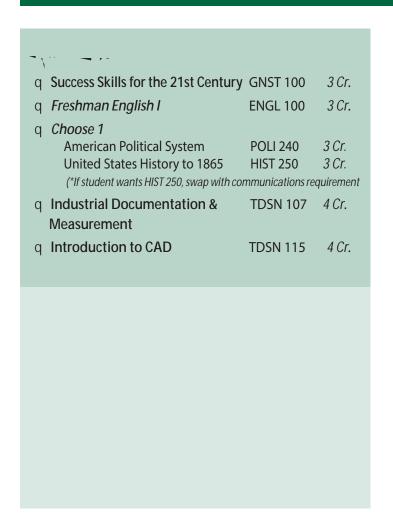


## Technical Design in Manufacturing, A.A.S.

**D**, i. This program is designed to prepare students for employment or advancement in the fields of industrial design, fabrication, and manufacturing with an emphasis on emerging technologies and strategies. Students will be well equipped to compete in today's job market, as the program combines traditional fabrication tools with new design and fabrication processes. A counselor should be consulted if the student plans to transfer to a four-year institution.

**C** \_\_\_\_: 2 Years



**A**, You should meet with an academic counselor prior to registering for classes.

: Prerequisite courses may apply to this program. A minimum of 60 unduplicated credits (100 level or higher) are required for all associate degree programs.

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**C** \_\_\_\_: 4.5 Years

This is suggested course sequencing. Please see a counselor or advisor for individual adjustments.							
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_ , 1							
q Success Skills for the 21st Century GNST 100 q Industrial Documentation & TDSN 107 Measurement	3 Cr. 4 Cr.	q Manufacturing Processes INDS 260 2 Cr. q Humanities Requirement 3-4 Cr.					
q Freshman English I ENGL 100 q Mathmatics Requirement	3 Cr. 3-4 Cr.	q Physical Science PHYS 101 4 Cr. (if student wants PHYS 230, swap with communications requirement)					
_ , <b>2</b>		q Integrated Design for TDSN 285 3 Cr. Manufacturing					

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