



SAMPLE SCHEDULE
INDUSTRIAL TECHNOLOGY

Suggested Sequence of Classes (career options approach also available)

First Semester			Second Semester		
ENG-102	Composition & Speech I	4	ENG-103	Composition & Speech II	4
MAT-128	Precalculus	4	MAT-165	Calculus (business)	3
CHM-153	College Chem & Lab	5		Humanities class	3
SDV-199	Orientation to College	1		Social Science class	3
	Technology Elective	3			
Total		17	Total		14
Third Semester			Fourth Semester		
MAT-156	Intro to Statistics	3	MAT-156	Intro to Statistics	3
PHY-162	College Physics I	4	PHY-172	College Physics II	4
ECN-120	Macroeconomics	3	ECN-130	Microeconomics	3
PHI-105	Intro to Ethics	3		Humanities class	3
	Electives	3		Electives	3
Total		16	Total		16

Note: Please check with transfer institution for their specific requirements or check with a NIACC counselor/advisor for further transfer planning.

*Appropriate math level needed before enrolling in any math class. See NIACC catalog for list of General Education courses.

Industrial Technology transfer options also available with the following NIACC two year career programs:

Electromechanical Systems	Automotive Service
Climate Control	Tool & Die

- AA Degree meets the General Education Requirements for the College of Liberal Arts at most transfer institutions.
- AS Degree available also with 20 or more math and science credits.
- Check with transfer institution for Foreign Language Requirement.
- Some Industrial Management courses may require Accounting, Management, and Economics courses.
- Admission requirements vary from institution to institution. Contact the transfer institution or check with a NIACC counselor/advisor for assistance.
- Suggested schedule dependent on entry level of student.
- Strategies for Academic Success and College Reading Strategies recommended.