

INDIVIDUALIZED TECHNICAL STUDIES Program Guide

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Individualized Technical Studies Degree Overview

Welcome

Welcome to Moraine Park Technical College's Individualized Technical Studies Associate Degree. We are pleased that you are interested in pursuing your degree under this individualized program. Please review the materials in this packet to help you develop your individual program.

Introduction

Rapid changes in technology and work processes have created a growing demand for flexibility along with enhanced knowledge and skill levels in the workplace. To be productive and effective in the changing workplace, employees may need skills and knowledge drawn from a variety of traditional areas of study. The Individualized Technical Studies Degree (ITS) is a flexible program intended for individuals with specific career objectives that are not met by existing degree programs. Students work with an occupational advisor to design a unique associate degree that combines state board approved courses from two or more disciplines.

MPTC Core Abilities

Moraine Park staff, along with business and industry representatives, have identified seven skills that are essential to your success in obtaining and keeping a job. As you take courses at Moraine Park you will work towards obtaining, improving and enhancing these skills in all your courses. By helping you develop the core abilities and holding you responsible for their application, your instructors will help you achieve a successful career.

Core abilities give you an added value in the labor market, because employers prefer to hire and promote individuals who:

- Communicate Clearly
- Act Responsibly
- Work Productively
- Think Critically and Creatively
- Adapt to Change
- Demonstrate Integrity
- Work Cooperatively



Individualized Technical Studies Degree Program Process

- If an existing program does not meet your needs, contact the Individualized Technical Studies (ITS) Degree Advisor, Nathan Evrard at (262) 335-5729 or by email at nevrard@morainepark.edu to complete the Self-Assessment to determine if an individualized program is best for you.
- 2. If the ITS Degree is best for you, work with the ITS Degree Advisor to begin your program planning, discuss the areas in which you are interested, and decide which combination of program areas are appropriate.
- Working with the ITS Degree Advisor, select your occupational mentor, someone who
 is knowledgeable about the type of occupation you have selected. The occupational
 mentor works in that occupation or supervises people in the type of position for which
 you are preparing.
- 4. Working with your occupational mentor, complete your **Career Outcome Statements** and your **Statement of Need** for an ITS Degree.
 - a. Once both are completed, submit to the ITS Degree Advisor for review. Revise these statements if necessary.
- 5. Work with the ITS Degree Advisor to complete a **Program Plan** listing the courses needed for your ITS Associate Degree.
- 6. Prepare your **Portfolio** and submit it to the ITS Degree Advisor for review by the MPTC ITS Associate Degree Committee. Your portfolio must contain the following documents:
 - a. Self-Assessment
 - b. Occupational Mentor
 - c. Career Outcome Statement
 - d. Statement of Need
 - e. Program Plan
 - f. A list of courses you wish to advance stand based on prior work experience, course work or non-collegiate training and include:
 - i. Transcripts/diplomas/certificates/licenses/degrees
 - ii. Military experience and/or training verification
 - iii. Samples of work/projects/picture of products, etc., if applicable
- 7. The MPTC ITS Associate Degree Committee will review your materials and either approve or disapprove your program. Typically, portfolios submitted by April 1 will be reviewed by April 15 and portfolios received by October 1 will be reviewed by October 15.

- 8. Upon approval, unless you are already enrolled at MPTC, complete the MPTC application process. Financial aid or veterans benefits are available for this unique program.
- 9. Meet with your ITS Degree Advisor and your occupational mentor at least once per semester to review your progression toward degree completion.
- 10. During the last semester, complete a Graduation Form and submit it to registration.

Credit for Prior Learning Policies

Students may be eligible for credit based on proficiency gained through work or military experience/training, proficiency examinations, courses completed at accredited postsecondary institutions, non-collegiate training, or other prior learning experiences.

For more information, visit morainepark.edu/CPL

A minimum of 25% of the total program credits (with a minimum of 12 credits in the technical discipline/occupation core) must be earned at Moraine Park Technical College.



Individualized Technical Studies Degree Plan Self-Assessment

Fill out this checklist to determine if an Individualized Technical Studies Associate Degree Program is the best learning option for you.

Ch	eck yes or no for each of the following statements:	Yes	No
1.	I have three to five years of employment experience.		
2.	I can list my employment strengths.		
3.	I know the areas in which I need to improve or acquire new skills.		
4.	I know what kind of work gives me personal satisfaction.		
5.	I know what kind of work I would like to be doing five years from now.		
6.	I have a plan for preparing for the work I want to be doing in five years.		
7.	I have thoroughly explored existing MPTC programs and find none that meet my specific career goals.		
8.	I am willing to budget my time and prioritize activities in order to be a successful student.		
9.	I meet the reading, math, and language writing requirements for college entrance.		
10	. I have a good relationship with an employer who may serve as an occupational mentor for my Individualized Technical Studies Associate Degree.		

If you were able to check the "Yes" column for all or most of the above statements, you are an excellent candidate for the Individualized Technical Studies Associate Degree. Proceed to prepare your portfolio for consideration by the MPTC Individualized Technical Studies Associate Degree Committee.



Individualized Technical Studies Degree Occupational Mentor

The occupational mentor is valuable individual who will help in guiding your Individualized Technical Studies Associate Degree program. Your occupational mentor may be your employer or even someone with whom you are acquainted who is familiar with the career you are selecting and needs to be aware of the employment demands of that career.

The occupational mentor performs the following tasks in developing your degree plan:

- Helps you prepare and approves your Career Outcome Statement
- Assists you in preparing and approving your Statement of Need for the Individualized Program of Study that makes up your Individualized Technical Studies Associate Degree.
- May be called upon by your ITS Degree Advisor to provide program planning advice.
- Provides guidance for you through semi-annual meetings as you progress in your program.

Student Name: Click here to enter text.				
Career Goal: Click here to enter text.				
Occupational Mentor Name: Click here to ent	ter text.			
Occupational Mentor Employer: Click here to	enter text.			
Job Title: Click here to enter text.				
Phone: Click here to enter text.	E-mail: Click here to enter text.			
	Please list your occupational experience and education that is related to the student's career goal and attach a resume or current job description:			
Click here to enter text.				
Mentor Signature:	Date:			



Individualized Technical Studies Degree Career Outcome Statement

Student Name:	Date:	
Career Goal:		
After completion of this program, I will be able to:		
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		
Approval Signatures		
Mentor Signature:	Date:	
Student Signature:	Date:	



Individualized Technical Studies Degree Career Outcome Statement (SAMPLE)

Studer	nt Name: <u>Jeffrey Sample</u>	Date: <u>1/5/2017</u>
Caree	Goal: Crop Production Specialist	
After c	ompletion of this program, I will be able to:	
1.	Understand principles of soil fertility.	
2.	Integrate information about pest manageme customers with decisions about product use	
 Utilize information about vegetable crops in Wisconsin and the total production processor of those crops (seeds, fertilizers, herbicides) to assist customers with product decision 		
4.	Qualify for a commercial applicators certification	te.
5.	Be employed as a certified crop advisor.	
6.	Interpret finical reports and other financial in discounts.	formation, such as taxes, borrowing, and
7.	Understand the language of business and business community.	e able to communicate appropriately in the
8.	8. Possess computer skills for developing and using spreadsheet, word processing and working with databases.	
9.	Understand the financial aspects of small bu	siness, such as loans and investments, etc.
Appro	val Signatures	
Mento	r Signature: _Sarah Adviser	Date: 11/15/16

Student Signature: Jeffery Sample Date: 11/16/16



Individualized Technical Studies Degree Career Statement of Need

Student Name:	Date:		
Career Goal:			
Your Statement of Need explains why you need to develop an Individualized Technical Studies degree to meet your career goals. Please explain why your goals cannot be met by existing Moraine Park Technical College associate degree programs.			
Approval Signatures			
Mentor Signature:	Date:		
Student Signature:	Date:		



Individualized Technical Studies Degree Program Plan

Student Name:	ID: <u>N</u>	
(Last) (First)	(MI)	
Effective date of curriculum:	Credits required for this progr	ram:
A. GENERAL EDUCATION - 18 credits		
Communications – 6 credits (minimum) Title	Course	# Credits
Social Science – 3 credits (minimum) Title	Course #	# Credits
Behavioral Science – 3 credits (minimum) Title	Course #	# Credits
Mathematics or Science – 3 credits (minimum)	Course #	# Credits
Additional Gen Ed – 3 credits (from any category Title	Course #	# Credits
	Total credits from section A	·:

B. Individualized Technical Studies Core - 42 credits

Program Emphasis (minimum of 20 credits from one area)

Course Title		Course #	Credits
	Total cred	its from section B:	
	Total credits	from section A&B	: