# PROGRAM ASSESSMENT PLAN ~ 2014-15 through 2018-19

This document only needs to be updated when changes are made.

DIVISION	TECHNOLOGY
Program	FAST TRACK Machine Tool Technology
Date Prepared	June 1 <sup>st</sup> 2016

#### **PROGRAM MISSION**

Cell will expand to accommodate text.

## PROGRAM STUDENT LEARNING OUTCOMES (PSLO)

If the program has more than 6 PSLO, hit "Tab" in the last cell to add another row. Cells will expand to accommodate text.

accommodate	e rexr.
	Upon completion of the program students will be able to:
PSLO 1	Learn and apply safe work habits in the classroom and laboratory.
PSLO 2	Learn and apply basic knowledge of the use and care of hand and power tools related to this field.
PSLO 3	Demonstrate professional and quality workmanship in classroom and laboratory assignments.
PSLO 4	Student will apply essential math skills for all areas in the field.
PSLO 5	Students will demonstrate good workplace ethics.

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## **CURRICULUM MAP (Alignment)**

List <u>all</u> courses required for program and indicate, where applicable, (using the following key) the PSLO with which they are associated.

T = Taught Only

X = Taught and Assessed

A = Assessed Only

If the program has more than 6 PSLO, "Copy and Paste" rows from this table below the existing table, beginning with the row numbering the PSLO.

Required Courses	PSLO 1	PSLO 2	PSLO 3	PSLO 4	PSLO 5	
MTT106	Х	T	T		Х	
MTT112			T	Х	Х	
MTT114	T	Х	Χ		Х	
MTT116	T	Χ	Χ	Χ	Χ	
MTT118		Χ	T	Χ	Х	
MTT123		T	T	T	Х	
MTT131			T	Χ	Х	
MTT151					Х	
MTT218			T	T	Χ	
MTT221	Χ	Χ		T	Χ	
MTT241	Т	Т		Χ	X	

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### **ASSESSMENT MEASURES (Method)**

Indicate (mark with an X) the type of assessment used to evaluate each PSLO. Check as many boxes as apply.

If the program has more than 6 PSLO, "Copy and Paste" rows from this table below the existing table, beginning with the row numbering the PSLO.

	PSLO 1	PSLO 2	PSLO 3	PSLO 4	PSLO 5	
DIRECT						
Portfolio						
Performance Assessment	X	Χ	Х	Χ	Χ	
Performance Assessment (Off campus experience – Clinical, Internship, Practicum, etc.)						
Professional Credentialing Exam	Х	Χ				
Major Field Test or National Exam	Х					
Course Embedded Assignment			X	Χ		
Project Evaluation (e.g. research)		Χ		Χ		
Course Grades	Χ	Χ	X	Χ	Х	
Other						
INDIRECT						
Surveys						
Exit Interviews/Focus Groups						
Other						

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