

TECHNICAL COLLEGE SYSTEM OF GEORGIA

ACADEMIC AFFAIRS DIVISION – OFFICE OF TECHNICAL EDUCATION

INFORMATION TICKET

Date: 10/3/2023

Prepared by: Mike Howard Email: choward@tcsge.edu

Process	Action Required
<input type="checkbox"/> Curriculum Revision	<input checked="" type="checkbox"/> Notify Appropriate Personnel
<input checked="" type="checkbox"/> Course Revision	<input type="checkbox"/> Submit Vote
<input type="checkbox"/> Probe Notice	Submit Vote by: [Date]
<input type="checkbox"/> Probe Feedback	<input checked="" type="checkbox"/> Notify Faculty and Administration
<input type="checkbox"/> Probe Outcome	<input type="checkbox"/> Information Only
<input type="checkbox"/> Other	

PAS Group Title/PAS Code: Machine Tool Technology / 0750

Program Standard Title/Major Code(s) and/or Course Standard Title/Course Code(s):	
MT13 – Precision Machining and Manufacturing (201712)	AMCA 2130 – CNC Mill Programming
MS13 – Precision Manufacturing (201912)	
ME23 – Manufacturing Engineering Technology (202412)	
IME3 – Industrial Manufacturing Engineering Technology (201714)	
CAM2 – CNC and Machine Tool Technology (201712)	
CT12 – CNC Technology (202212)	
ME22 – Manufacturing Engineering Technology (202412)	
BC21 – Basic CNC Technician (201714)	
CS51 – CNC Specialist (201712)	

TICKET INFORMATION:

At the Precision Machining and Manufacturing statewide IFCC meeting held on September 14, 2023, the faculty voted to add a Multi-Axis competency and student outcomes to the AMCA 2130 – CNC Mill Programming course. Contact hours and credit hours were not increased and no other changes were made to the course. The new course version is 202412.

The new course version will replace the old version in all programs listed above and will be effective immediately.