

2019 - 2020
TUNXIS COMMUNITY COLLEGE - GRADUATION GUIDE
ELECTRONICS TECHNOLOGY CERTIFICATE (J13JJ54)

STUDENT: _____

BANNER ID#: @ _____

COURSE NUMBER	COURSE TITLE	CREDIT		QUALITY POINTS
		S.H.	GRADE	
MAJOR REQUIREMENTS:				
MFG*133 MFT6491	Mathematics for Electricity and Electronics <i>Math for Electricity and Electronics Lab</i>		3	
MFG*137 MFT6488	Circuit Theory I <i>Circuit Theory I Lab</i>		3	
MFG*138 MFT6490	Digital Fundamentals <i>Digital Fundamentals Lab</i>		3	
MFG*139 MFT6489	Circuit Theory II <i>Circuit Theory II Lab</i>		3	
MFG*140 MFT6492	Robotics <i>Robotics Lab</i>		3	
MFT6487	<i>Career Awareness</i>			
MFT6201	<i>Introduction to Lean Manufacturing Lab</i>			
MFT6328	<i>Metrology Lab</i>			
MFG*142 MFT7772	Electronic Circuits and Devices <i>Electronic Circuits and Devices Lab</i>		3	
MFG*146 MFT7766	Programmable Logic Controllers <i>Programmable Logic Controllers Lab</i>		3	
MFG*147 MFT7775	Microprocessor/Controller <i>Microprocessor/Controller Lab</i>		3	
MFG*143 MFT7774	Industrial Motor Controls <i>Industrial Motor Controls Lab</i>		3	
MFG*170 MFT7773	Introduction to Automated Manufacturing <i>Introduction to Automated Manufacturing Lab</i>		3	
PRFD8166	<i>Career Explorations</i>			
MFT7769	<i>Introduction to CNC</i>			
MFT7776	<i>Introduction to Welding</i>			

OFFICE USE ONLY	Total Credit SH	30		
	Total Credit SH & Quality Points Earned			
	Total Credit Program Grade Point Average			

STUDENT SIGNATURE: _____

DATE: _____

ADVISOR SIGNATURE: _____

DATE: _____

Courses in italics are credit-free lab components which are program requirements.

The following quality point averages must be earned by students for academic good standing:

- 1.50 GPA up to 11 Semester Hours
- 1.70 GPA completion of 12-30 Semester Hours
- 2.00 GPA completion of 31-60+ Semester Hours

Students with averages less than those cited may have their achievements reviewed by their advisor. Such a review may result in a modified program or other formal action.

GRADUATION REQUIREMENTS - DEGREE AND CERTIFICATE STUDENTS

In order to qualify for graduation, a student must be accepted in a degree or certificate program and have:

- a. achieved a quality point average of 2.0 or more in the courses required for his/her program.
- b. Achieved a minimum grade of C- in Composition for all degree programs and where indicated for certificates.
- c. Filed with the Records Office, by March 1st, a completed application for graduation .
- d. Filed with the Records Office a Program Guide signed by both the student and their advisor.
- e. Fulfilled all financial obligations to the College.
- f. Completed at least 25% of the minimum credit requirements for the degree or certificate at Tunxis Community College.

Graduation Honors: Graduation Honors will be awarded during the presentation of graduates. Honors are based on program grade point average. Honors criteria are listed as follows:

AA/AS Degree - 30 credits at Tunxis

- 3.90 – 4.00 = Highest Honors
- 3.70 – 3.89 = High Honors
- 3.40 – 3.69 = Honors

Certificate - 15 credits at Tunxis

- 3.50 = With Distinction

Note: Credits earned in developmental courses do not satisfy degree or certificate requirements.

THE FINAL AND ONLY OFFICIAL EVALUATION WILL BE COMPLETED BY THE REGISTRAR SUBSEQUENT TO THE ADVISOR'S SIGNATURE.