

Name _____

SS # _____

TECHNOLOGY EDUCATION CONTENT SHEET

The courses listed below meet the State-mandated competencies for teacher licensure in Technology Education (grades 4-12) and generally are completed at the undergraduate level prior to beginning the M.Ed. program. Any substitutions require written faculty approval based on a review of syllabi or detailed course descriptions. A minimum 2.7 GPA is required in the content.

<u>OSU Courses</u>	<u>Equivalent</u>	<u>Description</u>	<u>Qtr Hrs/Grade</u>
Edu T&L 120	_____	Technology Education Practices & the School	4 _____
Edu T&L 220	_____	Design of Constructed & Manufactured Goods	3 _____
Edu T&L 221	_____	Manufacturing Practices I	4 _____
Edu T&L 222	_____	Manufacturing Practices II	5 _____
Edu T&L 224	_____	Mechanical Systems and Servicing	4 _____
Edu T&L 225	_____	Transmitting and Utilizing Mechanical Power	4 _____
Edu T&L 227	_____	Electrical Systems and Servicing	4 _____
Edu T&L 228	_____	Electronic Systems and Servicing	4 _____
Edu T&L 231	_____	Construction Practices I	5 _____
Edu T&L 232	_____	Construction Practices II	5 _____
Edu T&L 235	_____	Graphic Reproduction Practices	4 _____
Edu T&L 236	_____	Printing and Publishing Practices	4 _____
Edu T&L 250	_____	Work Experience in Industry	3-6 _____
Edu T&L 355	_____	Custom Production of Manufactured Goods	4 _____
Edu T&L 525	_____	Automation of Production Systems for Technology Educators	5 _____
En Graph 121	_____	Graphic Presentation I	3 _____
En Graph 204	_____	Technical Drawing	3 _____
Edu PAES 102	_____	First Aid	2 _____

TOTAL HOURS 70-73

To be signed by the student after admission to the M.Ed. program: I have reviewed this content sheet with my faculty advisor and I understand that 80% of the courses listed above must be completed prior to the internship and 100% of the content must be completed prior to licensure.

Signature of Student_____
Date_____
Signature of Faculty Advisor_____
Date