

Name _____

Phone _____ E-mail _____

Student BSU ID# _____ Soc. Sec # _____

Liberal Education 42 credits

1. Oral & Written Comm.

(2 courses-min. 6 credits)

Sem. Gr. Cr.

College Writing I			3
College Writing II			3

2. Critical Thinking

3. Natural Sciences

(2 courses-min. 7 credits- 1 lab required)

4. Math/Symbolic Systems

(1 course-min. 3 or more credits)

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5. History, Social & Behav Sciences

(2 courses-min. 6 or more credits)

6. Humanities-Arts, Lit. Phil.

(2 courses-min. 5 or more credits)

7. Human Diversity

(1 course-min. 2 credits)

8. Global Perspective

(1 course-min. 3 or more credits)

9. Ethical & Civic Responsibility

(1 course-min. 3 credits)

10. People and the Environment

(1 course-min. 3 credits)

11. Performance & Participation

(1 credit)

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* Courses transferred from NTC

^ Other carpentry courses and carpentry programs from other institutions will be considered on a case by case basis.

Required Technical Core – 51 credits

	Sem.	Gr.	Cr.
CARP 1102 Principles of Framing* ^			3
CARP 1104 Framing I* ^			6
CARP 1106 Footings & Foundations* ^			2
CARP 1108 Interior Finish I* ^			4
CARP 1110 Intro to Cabinet Building* ^			3
CARP 1112 Exterior Finish I* ^			3
CONE 1107 Intro to Res Wiring* ^			3
PLBG 1115 Res Plumbing Install II* ^			3
IT 1100 Orientation to IT Programs			1
IT 1210 Materials & Process - Forming			4
IT 1220 Materials & Process - Separating			4
IT 3240 Construction Materials & Practices			3
IT 3250 Print Read, Specif. & Document.			3
IT 3260 Project Bidding & Estimating			3
IT 4259 Construction Management			3
IT 4260 Computerized Construction Est.			3

Total Technical Core Credits

Professional Core -21 credits

	Sem.	Gr.	Cr.
IT 3870 Tech Sales/Presentation			2
IT 3879 Performance Measurement			3
IT 3880 Human Resource Development			2
IT 3890 Materials Handling/Plant Layout			2
IT 4877 Industrial Maintenance & Safety			3
IT 4878 Quality Assurance			3
IT 4890 Industrial Organization/Leadership			3
IT 4897 Project Management			3

Total Professional Core Credits

Required Culmination Core – 4 cr.

	Sem.	Gr.	Cr.
IT 4817 Senior Project I			2
IT 4970 Internship			2

Total Culmination Core Credits

Summary		
Liberal Education		42 credits
Technical Core		51 credits
Guided Professional Core		21 credits
Culmination Core		4 credits
Free Electives		10 credits
Total Credits Required for Graduation		128 credits