

Wooden Boat Building**Associate of Applied Science****Program Code: 290 • Credit Hours: 65-66****Contact Hours: 65-66****Associate Dean: Robert Marsh**

This is a cooperative agreement between North Central and the Great Lakes Boat Building School in Cedarville, Michigan (GLBBS) whereby students who are enrolled in the full time, nine-month, hands-on boat-building program at GLBBS may receive North Central credit for that program toward this associate's degree. By completing the required North Central courses, plus the GLBBS curriculum, students can earn this Associate of Applied Science in Wooden Boat Building degree to augment their boat-building skills and improve their marketability. There are a number of opportunities in the national boat building and boat restoration marketplaces to which this partnership will help provide access. The GLBBS program includes courses in woodworking, traditional and composite wooden boat building, basic design, yacht joinery, and boat repair and restoration. Since the GLBBS program is full time, most students choose to enroll in the North Central classes either before or after completing the hands-on program. Students wishing to apply for federal financial aid should consult with North Central's Financial Aid office (231-348-6698) before enrolling.

More information on GLBBS, including a description of the nine-month program, can be found at www.greatlakesboatbuilding.org, or by calling Dave Lesh, Director, at 906-484-1081.

Program Requirements**65-66 Credit Hours****NCMC Course Requirements****27-28 Credit Hours**

ART 102 Three-Dimensional Design	3
ART 109 Basic Drawing & Composition	3
B 104 Business Math or	3
MTH 111 Beginning Algebra	4
B 161 Introduction to Business	3
CIS 100 Introduction to Computers	3
COM 170 Interpersonal Communication	3
ENG 111 English Composition I	3
ENG 112 English Composition II	3
ENGR 107 Engineering Graphics	3

Electives (choose 6 credits from the following)

B 111 Accounting Procedures	3
B 162 Strategic Planning in Small Business	3
B 200 Principles of Management	3
ENT 110 Essentials of Entrepreneurship	3
M 200 Introduction to Marketing	3
PHO 100 Basic Photography	3
TDT 130 CAD I	3
TDT 132 CAD III	3
TDT 140 Architectural CAD	3
TDT 150 Mechanical CAD	3

NCMC Total 33-34**Great Lakes Boat Building School Curriculum 32 Credit Hours**

(will transfer upon receipt of GLBBS transcript and after completion of all NORTH CENTRAL program requirements)