Michigan State University College of Agriculture and Natural Resources Institute of Agricultural Technology And

Bay de Noc Community College

CONSORTIUM AGREEMENT

Michigan State University's College of Agriculture and Natural Resources ("MSU CANR") and

Bay de Noc Community College (Bay College), pursuant to this Consortium Agreement (the "Agreement"), agree to provide inter-institutional instructional programs in Forest Technology Certificate and Applied Associate in Science (AAS) (each a "Program" and collectively, the "Programs"). The specific courses and requirements for the Programs are outlined in Appendix A and A2 (MSU IA T Certificates, additional AAS requirements). The inter-institutional understanding includes the following major points:

A. Both Parties Desire to Enhance Agriculture, Food and Natural Resources Post-Secondary Education in Michigan and Increase Student Access to Such Educational Opportunities

MSU CANR and Bay College shall use reasonable efforts to:

- 1. Engage in an inclusive planning process to enhance post-secondary educational opportunities and student recruitment in the agriculture, food, and natural resources disciplines.
- 2. Identify and recruit potential partners and sponsors of agriculture, food, and natural resources programs.
- 3. Identify resource needs related to future programming.
- 4. Foster connections and partnership with stakeholders that enhances post-secondary agriculture, food, and natural resources education.

B. Programs

MSU CANR, with instructional coordination provided by its Institute of Agricultural Technology (IAT), will offer course work that, combined with credits from Bay College will allow student to complete a certificate program in Forest Technology.

- 1. MSU will provide students with a schedule of MSU courses needed to complete a certificate in program (see Appendix A for list of MSU courses).
- 2. Bay College will provide the course work that students must complete in addition to the MSU courses required to earn a certificate in the program, including developmental and prerequisite course work, and student tutoring if necessary (see Appendix A and A2 for list of Bay College courses). Students must earn a minimum grade of 2.0 in all Bay College courses that are to be transferred to MSU for completion of a certificate program.

C. Dual Certificate and Applied Associate of Science

- 1. Bay College will offer an Associate of Science for those students who wish to add an AS degree to an MSU certificate. Bay College agrees to accept all MSU Certificate coursework in transfer toward the AS in where the grade is a 2.0 or better to be awarded an associate degree or certificate at Bay College, students must complete all required course work, with at least 30 credits of course work at Bay College, and program requirements for the AAS.
- 2. MSU CANR will keep its course equivalencies up-to-date in Transfer MSU (http://transfer.msu.edu/) and will provide Bay College with curriculum guidelines as needed, beyond those found in the MSU Academic Programs catalog (http://www.reg.msu.edu/AcademicPrograms/Print.asp?Section=1440).

D. Michigan State University College of Agriculture and Natural Resources Program Coordinator

- 1. MSU CANR agrees to designate a coordinator for the Institute of Agricultural Technology Program (the "MSU Coordinator") for the purpose of student recruitment, curriculum coordination, workplace internship placements, certificate course work review, academic advising assistance, support to students participating in the Program and work with the Bay-MSU Forest Technology stakeholder groups.
- 2. Bay College shall reimburse MSU CANR 50% of the MSU Coordinator's annual salary and fringe benefits costs. Bay College shall make the reimbursement payment to MSU CANR within 30 days of receiving an invoice detailing such payments. Bay College agrees that its reimbursement of the MSU Coordinator's annual salary and fringe benefits shall remain in effect for all periods covered by this Agreement.
- 3. MSU CANR shall be responsible for supervising and evaluating the MSU Coordinator. A representative of Bay College shall participate in the selection and annual evaluations of the MSU Coordinator; however, MSU CANR shall have final decision-making responsibility.

E. Community College Program Representative and Academic Advisor

1. Bay College agrees to designate a representative (the "Bay Representative") to serve as a single point of contact for the MSU Coordinator and for prospective students in the Program. The Bay Representative, working together with the MSU Coordinator, will coordinate interinstitutional communication and information regarding admissions and enrollment status, financial aid application and verification (via MSU's Student Information System), as well as course scheduling. Bay College will also appoint an academic advisor (this may be the same person as the Bay Representative) to work directly with students in the program and work with industry partners to establish workplace internships.

F. Bay College and MSU CANR's Institute of Agricultural Technology Admissions, Dual Enrollment, and Financial Aid

1. Institute of Agricultural Technology students shall apply simultaneously for admission to both Bay College and the IAT program offered by MSU, permitting them to enroll in the required course work offered by both institutions. Fundamental to the effective and efficient administration of the Program Bay College and MSU is the need to regularly share information, including student records, between the institutions. To that end, MSU and Bay College agree to

share academic and other information concerning dually enrolled students for the purpose of administering the Program. Each institution agrees to comply with applicable law and regulations promulgated under the Family Educational Rights and Privacy Act of 197 4, 20 U.S.C. § 1232g et seq. regarding the use and disclosure of any such records. All dually enrolled students will be notified that Bay College and MSU will disclose their student records to the other institution and students seeking dual enrollment shall be required to sign consent with respect to such disclosures (see Appendix B for the student consent form).

2. MSU and Bay College agree to cooperate in the administration of financial aid for concurrently enrolled students. Bay College agrees to administer financial aid for eligible students while they are completing courses required to earn an IAT certificate, while concurrently enrolled at Bay College and MSU. The MSU Coordinator will verify to the Bay College Office of Financial Aid the specific MSU courses fulfilling these certificate requirements for a certificate in the Program. The guiding operational principle is that Bay College will act as the home institution, and MSU as the host institution, during the period students are completing the requirements for a certificate in the Program. Bay College agrees to administer financial aid for eligible students completing Associate degree requirements beyond those required for completion of the Program.

As a practical matter, dually enrolled students who qualify for financial aid will receive aid through Bay College; federal law prohibits students from receiving aid through more than one institution. The MSU Coordinator and the Bay College Representative share the responsibility of counseling students on these financial aid matters and recommending appropriate academic schedules so that students sequentially qualify for aid.

G. Use of Classroom Facilities in the Bay College Campus(es) for MSU Programs

- 1. MSU and Bay College agree to cooperate in the use of classroom space and facilities. When MSU courses are offered on the campus(es) of Bay College, classroom usage fees and equipment (such as those used for Interactive Television or other distance learning technology) may be waived. If there is a need for a classroom facilitator to operate equipment, MSU will be responsible for those charges.
- 2. Bay College will provide a distance learning technology system that is compatible with the MSU Zoom classroom system.
- 3. Bay College will proctor MSU online course exams as needed in the Testing Center at no charge for students that are dually enrolled.

H. Additional Certificate Programs

1. This Agreement serves as the operating agreement for any additional IAT certificate programs as agreed to by both parties. Additional program courses and curriculum will be jointly agreed upon and need only be listed as an addendum to this Agreement for additional programs to be implemented.

I. Program Review and Termination

- 1. These programs will be reviewed annually by representatives from both institutions using assessment criteria to be developed by both institutions during the one-year period after date this Agreement is signed.
- 2. Either MSU or Bay College may terminate the Agreement by notifying the other party in writing 90 days in advance. Should either party terminate the Agreement, any Bay College student who has become dually enrolled in the Program prior to termination will be allowed to complete such Program within 2 years from the date of enrollment, subject to the payment of applicable course fees and compliance with applicable academic regulations.
- 3. This Agreement is valid for 3 years from the last dated signature below. Prior to the expiration of this Agreement the parties may modify, extend, or amend the Agreement in writing signed by authorized signatories of both parties.

Therefore, in support of the Program, MSU and Bay College are signatories to this Agreement, which will take effect upon the last dated signature below.

Bay College		Michigan State University	
Dr. Laura L. Coleman President	Date	Dr. Teresa Woodruff Provost and Executive Vice Presi Academic Affairs	Date dent for
Dr. Amy Reddinger Vice President for Arts & Sciences And Diversity, Equity, & Belonging	– – – Date	Dr. Kelly Millenbah Interim Dean, CANR	Date
		Dr. Dorcia Chaison Interim Director, IAT	Date

Bay College and Michigan State University (MSU) Applied Associate in Science (AAS) – MCC

Institute of Agricultural Technology Certificate: Forest Technology

Requirements for Forest Technology
Student must complete 63 credits from the following:

MSU Requirements: All the following MSU courses: 33 credits

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AT 293 (3) – Professional Internship in Agricultural Technology
CSS 203 (2) - World of Soils
ENT 110 (3) - Applied Entomology of Economic Plants
FOR 115 (1) – Field Exploration of Topics in Forest Technology
FOR 116 (1) – Career Development in Forestry Technology
FOR 117 (1) – Natural Resources Equipment and Worker Safety
FOR 130 (1) - Fundamentals of Forest Management Planning
FOR 135 (1) – Forest Issues and Policy
FOR 204 (3) - Forest Vegetation
FOR 222 (2) – Forestry Field Methods
FOR 250 (3) – Introduction to Forest Ecology & Silviculture
FOR 260 (3) – Applied Forest Management
FOR 265 (2) – Crew Leadership & Management in Forest Technology
FOR 270 (2) - Forest Business Operations
FOR 275 (3) – Timber Harvest Planning & Systems
PLP 105 (1) – Fundamentals of Applied Plant Pathology
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PLP 105L (1)- Fundamentals of Applied Plant Pathology Lab

30 Bay Community College Requirements

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BIOL 107 (3)
BIOL 108 (1)
CIS 130 or CIS 140 (3)
ECON 131 or ECON 132 (3)
ENGL 101 (3)
FRST 100 (3)
GEOG 150 (2)
GIS 201 (3)
HLTH 147 (1)
MATH 105 (4)
MATH 210 (4)
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MSU Transfer Students: Students wishing to transfer to MSU as juniors must meet with the program coordinator during their first semester to alter general education courses to meet MSU requirements.

Student Consent Form

My signature below indicates that I understand my enrollment in the Forest Technology Program offered by Michigan State University (MSU) in cooperation with Bay College requires sharing of my student records at both institutions to provide advising, satisfy financial aid reporting requirements, and track progress toward and completion of the MSU IAT Certificate program.

Student Printed Name		
Student Signature		
Bay Student Number		
MSU Student Number		
 Date		