

***ARTICULATION AGREEMENT***  
between  
**Macomb Community College**  
and  
**Lakeview Public Schools**

This Agreement, made this 28<sup>th</sup> day of June, 2010, by and between Macomb Community College and Lakeview Public Schools.

WHEREAS, the parties wish and intend by the Agreement to set forth the terms and conditions of engaging in an educational program to help eligible participating students continue their education toward an **Associate Degree in Tool Fixture and Die Design**.

Macomb Community College and Lakeview Public Schools agree that students graduating from the Drafting – Engineering Track program (CIP 15.1301) in Lakeview Public Schools who meet the following requirements will receive select credit in the Tool Fixture and Die Design Associate Degree program (CIP 15.0613) at Macomb Community College.

1. Student must successfully complete Lakeview Public Schools' Drafting-Engineering Track Program with an 80% ("B") average or higher and an overall GPA of 2.0 or higher.
2. Student has received recommendation from high school Drafting – Engineering Track Program instructor.
3. Student must enroll in the Career Preparation and Related Courses of the Tool Fixture and Die Design Associate Degree program at Macomb Community College within 2 years of high school graduation.
4. Course credit will be added to the student's transcript upon successful completion of the aligned validation courses and the payment of a service fee (currently \$5.00) per transaction. Regular tuition and fees for credit granted under this agreement will be waived.
5. Applicants for credit must meet all college admission requirements and be an enrolled/registered student in good standing.

Upon successful completion of DRST 1250 Descriptive Geometry (3 semester hours) in the Tool Fixture and Die Design Associate Degree program at Macomb Community College, the student meeting these requirements will receive credit for DRBP 1500 Blueprint Fundamentals (2 semester hours) AND DRST 1110 Drafting Practices (4 semester hours).

Upon successful completion of DRCG 1120 AutoCAD Advanced Detailing (2 semester hours) in the Tool Fixture and Die Design Associate Degree program at Macomb Community College, the student meeting these requirements will receive credit for DRCG 1110 AutoCAD Beginning Detailing (2 semester hours) and DRCG 1140 Interactive Computer Graphics- Intro to 20 & 30 AutoCAD.

In chart form:

<b>After Student successfully completes this course (validation course)</b>	<b>Student will earn the following additional credit:</b>
DRST 1250 Descriptive Geometry (3 sem hrs)	DRBP 1500 Blueprint Fundamentals (2 sem hrs) AND DRST 1110 Drafting Practices (4 sem hrs)
DRCG 1120 AutoCAD Advanced Detailing (2 sem hrs)	DRCG 1140 Interactive Computer Graphics (2 sem hrs) AND DRCG 1120 AutoCAD Beginning Detailing (2 sem hrs)

These institutions agree to communicate concerning curriculum changes which affect the agreed upon relationships between articulated course at the respective schools. This Agreement constitutes the entire agreement between the parties, and all prior discussions, agreements, and understandings, whether verbal or in writing, are hereby merged into this Agreement.

No amendment or modification to this Agreement, including any amendment or modification of this paragraph, shall be effective unless the same is in writing and signed by all parties.

This agreement expires June 30, 2012.

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James O. Sawyer, Ph.D.  
 Provost and Vice President for the Learning Unit  
 Macomb Community College

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Date