



## Earn College Credit NOW!

Bevier High School and Moberly Area Community College are teaming up, again, for the Fall 2021 semester to offer you a great opportunity to start earning a college degree through the dual credit program. The following dual credit classes will be offered in your high school this fall:

<u>Section</u>	<u>Course Title</u>	<u>Time</u>	<u>Credits</u>	
MTH140	Pre-Calculus Algebra	9:05-9:53	3	Year
BIO101	Biology	Online	4	
LAL101	Composition I	Online	3	
SPK101	Public Speaking	Online	3	
PSY101	Psychology	Online	3	

Dual credit classes are a great way to receive college credit while still in high school. These courses will be taught in your high school by instructors who have been approved by MACC. These instructors have a Master's degree and will be teaching the course according to college standards. Academic dual credit classes will transfer to most public and private institutions in the state. If you would like information about transferability to a specific college, please feel free to call us at the phone number mentioned below.

On **Wednesday, September 29<sup>th</sup>, 2021 at 12:30 p.m.**, MACC will visit Bevier High School to enroll students for dual credit classes. Dual credit classes cost \$78 per credit hour. The student is responsible for the books for the ONLINE courses. Your classes need to be paid in full on the day of enrollment. Payment plans are available through MACC. Divide the total amount due by three. **The first payment** is due on **9/29/2021**, the day of enrollment. Following payments are due **10/29/2021** and **11/15/2021**. Students may pay via VISA, MasterCard, Discover, Check, Money Order, or cash. For any and all questions, please contact Shannon Crist, Director of Dual Credit at [shannonc@macc.edu](mailto:shannonc@macc.edu) or at 1-800-622-2070, ext. 11331.

**Example:**                                  **6 credit hours (2 classes)**        **6 x \$78 = \$468**

**Payment One=\$156.00                  Payment Two=\$156.00    Payment Three=\$156.00**