SUMMER ENRICHMENT ACADEMY · SESSION 1 AM

Atmospheric Science Lab

Dr. Brent McBride & Mr. Erik Crowe · High School · UMBC

Course Evaluation Report 2026

Prepared by
Yashaswini Prashanth Kumar

7/9
Responses by enrolled
6/22/2026 to 6/26/2026

4.50
Overall satisfaction

100%
Yes or maybe to returning
of 7 who answered · 3 yes · 4 maybe

MEASURE	SCORE	RATING
Instructor	4.71	EXCELLENT
Class overall	4.43	EXCELLENT
Course assistant	4.57	EXCELLENT
Campus experience	4.57	EXCELLENT
Recommend to others	4.29	STRONG
Overall satisfaction	4.50	EXCELLENT

WAS THE CONTENT PITCHED RIGHT?

Just right	Too easy	Too hard
100%	0%	0%

WHO RESPONDED

Students enrolled	9
Evaluations returned	7
Response rate	78%
Rated the class and instructor	7
Rated a course assistant	7

NAMED AS THE BEST PART OF THE WEEK

- Assembly
- Building the air quality sensor
- Messing with the proto board
- Making the photometer
- Completing the air sensors
- Using the machines in the machine shop

IN STUDENTS' OWN WORDS

Very awesome, would come again 10/10

I loved how in each class we went step by step to build the sensor.

Constantly making sure everyone is up to task and overall a great help

The instructors were very good at helping fix problems and teaching us about atmospheric science

COURSES STUDENTS ASKED US TO OFFER

- More art/creative writing courses
- Meteorology
- Stop motion
- More physical activities maybe
- Some type of studying microorganisms biology stuff