Annual Program Review 2023

1. Number of full-time faculty in the program.

2. Number of part-time faculty in the program.

3. Number of staff in the program.

1, we have one lab technician supporting our program. A lab technician serving our evening classes was transferred to Vet Tech this past summer

4. Do the above numbers reflect any staffing changes?

No

5. Refer to the most recent Comprehensive Program Review, what were the identified actions for improvement? Identify any current and/or new Strategic Goals.

Data from 19-20 Comprehensive Program Review suggest changes are necessary to improve student course success.

Current/New Strategic Goals:

1. Increase enrollment in Chemistry courses to meet demand as students return to in-person learning.

2. Increase student retention in our department.

3. Department-wide discussion about student learning goals within our discipline.

6. What actions identified in the Comprehensive Program Review (or most recent Annual Program Review if no Comprehensive Program Review) have you completed this year?

1. Coordinated with the Biology department to minimize scheduling conflicts with the Biology course offerings.

2. Offered student-centered schedules with flexibility in modality, evening courses, and labs that meet on

5. Worked with the STEM Division 13-55 Implementation Team, focusing on Issue 9: Retention. Contributed discipline-specific resources on equity to the STEM Division repository of resources.

7. Explain your implementation timeline and if there have been any changes or updates.

N/A

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This form is completed and ready for acceptance.

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