Program-Level Assessment: Annual Report

Program Name (no acronyms): Chemical Biology Department: Chemistry

Degree or Certificate Level: MA College/School: College of Arts & Sciences

Date (Month/Year): August 2023 Assessment Contact: Chris Arnatt

In what year was the data upon which this report is based collected? 2022-2023

In what year was the program's assessment plan most recently reviewedSc4 662 Tm[I)T.1-3 (S)14iI3.refEMT2 240.90 Td[Ig T0 g

Outcome 4: Evidence scholarly and professional integrity in chemical biology.

Learning outcomes highlighted in **BOLD font**

- B. How specifically have you decided to use these findings to improve teaching and learning in your program? For example, perhaps you've initiated one or more of the following:
 - Changes to the Curriculum or Pedagogies
- Course content
- Improvements in technology
- Prerequisites
- Changes to the Assessment Plan
- Teaching techniques

- Student learning outcomes
- Artifacts of student learning
- Evaluation process

- Course sequence
- New courses
- Deletion of courses
- Changes in frequency or scheduling of course offerings