Program-Level Assessment: Annual Report

Degree or Certificate Level: MS College/School: School of Science and Engineering Date (Month/Year): Is this program accredited by an elernal program/disciplinary/specialized accrediting organization or subject to state/licensure reqirements? No If yes, please share how this affects the program's assessment process (e.g., number of learning outcomes assessed, mandated exams or other assessment methods, schedule or timing of assessment, etc.):	Program Name (no acronyms): Artificial Intelligence	Department: Computer Science
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 Student Learning Outcomes Which of the program's student learning outcomes were assessed in this annual assessment cycle? (Please provide) 	state/licensure reqirements? No If yes, please share how this affects the program's assessment methods, schedule of the student Learning Outcomes.	ent process (e.g., number of learning outcomes assessed, r timing of assessment, etc.):
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CSCI 53OStudents were asked to participate in an in -class assessment and were rewarded with a small participation credit. Students were instructed to not use any internet resources to answer assessment qestions. Since the grade	Analyze the choice of this data structure for the purpose it sand/or cohesion.	3. 1 0.
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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
- Teaching techniques
- Improvements in technology
- Prerequisites

Changes to the Assessment Plan

- Student learning outcomes

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