Assessment: Program Four Column

Acad Program - Chemical Laboratory Technology Program (AAS)

Program Learning Outcomes	*Assessment Methods*	*Assessment Results*	*Action Taken (Use of Results)*
Laboratory Performance - Perform basic chemical statistical analysis in a chemical lab setting. **Outcome Status:** Active/Ongoing **Assessment Year:** 2017 - 2018	**Final Exam Grade -** Final exam comprehensive assessment	**Reporting Period:** 2018 - 2019 BoY **Result Type:** On Track pending (10/16/2018) **Analysis:** pending	**Action Taken (Use of Results):** pending (10/16/2018)
Laboratory Softskills - Demonstrate basic soft skills related to gaining and maintaining employment such as time management, appropriate work attire, working as a team, and effective communication. **Outcome Status:** Active/Ongoing **Assessment Year:** 2017 - 2018	**Demonstration -** Laboratory notebooks documenting timeliness, teamwork and lab analyst expectations.	**Reporting Period:** 2018 - 2019 BoY **Result Type:** On Track Laboratory notebooks documenting timeliness, teamwork and lab analyst expectations. (10/16/2018) **Analysis:** pending	**Action Taken (Use of Results):** pending (10/16/2018)
Laboratory Safety - Demonstrate a basic knowledge of industrial and environmental safety **Outcome Status:** Active/Ongoing **Assessment Year:** 2017 - 2018	**Exam -** Laboratory Safety Assessment	**Reporting Period:** 2018 - 2019 BoY **Result Type:** On Track Laboratory Safety Assessment (10/16/2018) **Analysis:** pending	**Action Taken (Use of Results):** pending (10/22/2018)
Database Analysis - Display and analyze database information **Outcome Status:** Active/Ongoing **Assessment Year:** 2017 - 2018	**Demonstration -** Infrared Sample and Intepretation Assessment	**Reporting Period:** 2018 - 2019 BoY **Result Type:** On Track Infrared Sample and Interpretation Assessment (10/16/2018) **Analysis:** pending	**Action Taken (Use of Results):** pending (10/22/2018)