

## Curriculum Vitae – ABET format

This template was developed from Appendix B – Faculty Vitae section of the ETAC Self-Study Questionnaire 2025-26 by ABET.

A maximum of 3 pages is allowed. DO NOT change the font size or type. If you need to add more items to tables, you can add rows at the bottom of the relevant table.

### Name

Full Name: **Cher Xiong**

### Education

Degree	Discipline	Institution	Year
Doctor of Business Administration in Quality Systems and Improvement Management	Business	Cambridge College	2023
M.S. in Management Technology	Industrial Technology	UW-Stout	1998
B.S. in Industrial Technology	Industrial Technology	UW-Stout	1996

### Academic and Professional Experience

Institution/Entity	Rank (if relevant)	Title	Duration (e.g., 2002-2007)	Full-time / Part-time
UW-Stout		Adjunct Lecturer	Spring 2025	Part-time
Verisys Registrars		Lead Auditor	2024 – Present	Part-time
Milcut		Quality Manager	2024 - 2025	Full-time
General Plastics		Quality Manager	2013 - 2024	Full-time
Nabco Entrances		Quality Manager	2006 - 2013	Full-time

## Professional Credentials, Certifications, or Licensing

Credential/Certification/License	Duration (e.g. 2018 – present, 2000 – 2004)
ISO9001:2015 Lead Auditor	2024 - Present
ISO14001:2015 Lead Auditor	2024 - Present
ASQ Certified Quality Auditor	2011 - Present
Lean in Manufacturing and Office	2008 - Present

## Professional Development Activities

Professional Development Activity	Location	Date (e.g. Aug 2024, Mar – Apr 2019)
School of Management Best Practices in Instruction	UW-Stout (online)	Jan 2025 – May 2025
Root cause analysis: Getting to the root of the issue and getting it right	Quality Digest webinar	Aug 2022
Moving quality from a cost center to a profit center	Quality Digest webinar	Mar 2022
Improving Leadership	Quality Digest webinar	Feb 2022
Front line leader skill development	WMEP webinar	Nov 2021
Value stream mapping for shop processes	WMEP webinar	Oct 2021
Leader Standard Work	WMEP webinar	Apr 2021

## Contributions to the Discipline

Contribution	Date (e.g. Aug 2024, Mar – Apr 2019)
Identifying ways to improve production through employee engagement (thesis)	Mar 2023