

Transcript for Keegan Hogue2025-12-04

Details	
Name	Email Address
Keegan Hogue	hoguekeegan1@gmail.com

Competencies & Badges

No Competencies

Certificates

No certificates

Online and Instructor Led Course Enrollments

Course Name	Status	Credits	Score	Completion Date	Break Duration
Algebra Fundamentals 141	Complete		94	2025-12-03 09:53 AM	N/A
Basic Cutting Theory 201	Not Started				N/A
Basic Measurement 101	Not Started				N/A
Basics of G Code Programming 231	Not Started				N/A
Basics of the CNC Lathe 211	Not Started				N/A
Basics of the CNC Mill 212	Not Started				N/A
Basics of Tolerance 121	Not Started				N/A
Benchwork and Layout Operations 241	Not Started				N/A
Bloodborne Pathogens 161	Complete		88	2025-11-13 12:42 PM	N/A
Blueprint Reading 131	Not Started				N/A

Course Name	Status	Credits	Score	Completion Date	Break Duration
Canned Cycles for the Lathe 321	Not Started				N/A
Canned Cycles for the Mill 322	Complete		91	2025-12-02 12:46 PM	N/A
CNC Specs for the Lathe 225	Complete		88	2025-12-01 10:24 AM	N/A
CNC Specs for the Mill 220	Complete		87	2025-11-21 12:02 PM	N/A
Confined Spaces 231	Complete		80	2025-11-13 12:58 PM	N/A
Coordinates for the CNC Lathe 221	Complete		83	2025-11-17 11:03 AM	N/A
Coordinates for the CNC Mill 222	Complete			2025-11-17 08:17 AM	N/A
Cutting Processes 111	Not Started				N/A
Engine Lathe Basics 211	Not Started				N/A
Engine Lathe Setup 231	Not Started				N/A
Ergonomics 102	Complete		100	2025-11-13 01:03 PM	N/A
GD&T Applications 312	Not Started				N/A
Geometry: Circles and Polygons 171	Complete		85	2025-12-03 10:28 AM	N/A
Geometry: Lines and Angles 151	Complete		100	2025-11-25 07:24 AM	N/A
Geometry: Triangles 161	Complete		86	2025-12-03 10:39 AM	N/A
Hand and Power Tool Safety 201	Complete		92	2025-11-13 12:53 PM	N/A
History and Definition of CNC 202	Complete		83	2025-11-17 11:07 AM	N/A
Inspecting a Cylindrical Part 331	Not Started				N/A

Course Name	Status	Credits	Score	Completion Date	Break Duration
Inspecting a Prismatic Part 321	Not Started				N/A
Introduction to CAD and CAM for Machining 241	Complete		92	2025-11-21 12:05 PM	N/A
Introduction to CNC Machines 201	Complete		100	2025-11-21 11:58 AM	N/A
Introduction to GD&T 301	Not Started				N/A
Introduction to OSHA 101	Complete		94	2025-11-13 12:49 PM	N/A
Introduction to Workholding 101	Complete		100	2025-11-21 10:30 AM	N/A
Lathe Tool Geometry 351	Not Started				N/A
Locating Devices 121	Complete		85	2025-11-21 10:25 AM	N/A
Lockout/Tagout Procedures 141	Complete		87	2025-11-10 09:03 AM	N/A
Machine Guarding 271	Complete		100	2025-11-13 12:45 PM	N/A
Major Rules of GD&T 311	Complete		83	2025-12-03 06:45 AM	N/A
Manual Mill Operation 251	Not Started				N/A
Manual Mill Setup 221	Not Started				N/A
Math Fundamentals 101	Complete		83	2025-12-03 09:41 AM	N/A
Math: Fractions and Decimals 111	In Progress		70		N/A
Mill Tool Geometry 361	Not Started				N/A
Noise Reduction and Hearing Conservation 121	Complete		100	2025-11-13 12:31 PM	N/A
Offsets on the CNC Lathe 261	Complete		100	2025-11-17 11:45 AM	N/A

Course Name	Status	Credits	Score	Completion Date	Break Duration
Offsets on the CNC Mill 262	Complete		89	2025-11-17 11:41 AM	N/A
Overview of Machine Tools 121	Not Started				N/A
Personal Protective Equipment 111	Complete		100	2025-11-13 12:23 PM	N/A
Powered Industrial Truck Safety 221	Not Complete		76		N/A
Respiratory Safety 131	Complete		93	2025-11-13 09:23 AM	N/A
SDS and Hazard Communication 151	Complete		83	2025-11-13 09:19 AM	N/A
Shop Geometry Overview 170	Not Started				N/A
Shop Trig Overview 210	In Progress				N/A
Supporting and Locating Principles 111	Complete		80	2025-11-21 10:19 AM	N/A
Trigonometry: Sine Bar Applications 221	In Progress		71		N/A
Trigonometry: Sine, Cosine, Tangent 211	In Progress		77		N/A
Trigonometry: The Pythagorean Theorem 201	Not Complete		67		N/A
Types of Prints & Engineering Drawings 132	Complete		83	2025-12-03 06:33 AM	N/A
Units of Measurement 112	Complete		93	2025-11-18 12:43 PM	N/A

Curricula Enrollments

No active curricula enrollments

Times Displayed in (UTC-07:00) Arizona