Clackamas Community College CAREER PATHWAYS Microelectronics Systems Technology

Oregon Skill Set: Industrial and Engineering Systems **Last Updated: 5-12-2017**

CERTIFICATE

Microelectronics Systems Technology
55 Credits

CAREERS
- Fabrication Operator
- Semiconductor Processors

ASSOCIATES OF APPLIED SCIENCE DEGREE

Microelectronics Systems Technology
99 Credits

CAREERS
- Semiconductor Processors
- Process Technician

ARTICULATED BACHELOR DEGREE TRANSFER OPTIONS

CCC Articulation Agreements and Transfer Guides are currently available with the following institutions:

- Oregon Institute of Technology (OIT)

CAREERS
- Wafer Process Engineer
- Validation Engineer

RELATED BACHELOR DEGREE OPTIONS

There are opportunities for educational advancement. *Some credits may transfer*.

Specific transfers:
- Bachelor of Science in Electronics Engineering Technology: Oregon Institute of Technology (OIT)

General transfer information:
- CCC Transfer Information
- Map of Post Secondary Institutions in Oregon [PDF]

PROFESSIONAL ASSOCIATIONS

Institute of Electrical and Electronic Engineers
(IEEE)

APPLY NOW

For more information, contact our Manufacturing department at 503-594-3318 or mattsonm@clackamas.edu

Clackamas Community College