2018-19

EXECUTIVE COMMITTEE

Janette Isaacson, *Chair*
Seth Anthony, *Director, Office of Academic Excellence*
Matt Frye, *Communication*
Don McDonnell, *Medical Imaging Technology*
Suzanne Hopper, *Dental Hygiene*
Kevin Pintong, *Computer Systems Engineering Technology*
Troy Scevers, *Computer Systems Engineering Technology*

ASSESSMENT COORDINATORS

Allied Health Management M.S.	Janette Isaacson
Applied Behavior Analysis M.S.	Maria Lynn Kessler
Applied Mathematics B.S.	Jim Fischer
Applied Psychology B.S.	Alishia Huntoon
Automation, Robotics and Engineering Dual Major	Robert Melendy
Biology-Health Sciences B.S.	Travis Lund
Business B.S. Accounting Option	Carmen Morgan
Business B.S. Management Option	Sharon Beaudry
Business B.S. Marketing Option	Kristy Weidman
Civil Engineering B.S.	C.J. Riley
Civil Engineering M.S.	Roger Lindgren
Communication Studies B.S.	Matt Frye
Computer Engineering Technology A.E.	Kevin Pintong
Computer Engineering Technology B.S.	Kevin Pintong
Dental Hygiene B.S.	Tonja Willey
Dental Hygiene B.S. Degree Completion	Suzanne Hopper
Diagnostic Medical Sonography B.S.	Robyn Cole
Diagnostic Medical Sonography B.S. Degree Completion	Robyn Cole
Echocardiography B.S.	Barry Canaday
Echocardiography B.S. Degree Completion	Janette Isaacson
Electrical Engineering B.S. (Klamath Falls Campus)	Scott Prahl
Electrical Engineering B.S. (Portland-Metro Campus)	Cristina Crespo
Electrical Engineering B.S. (Portland-Metro Campus)	Scott Prahl
Electrical Engineering B.S. (Post-Baccalaureate)	Scott Prahl
Electronics Engineering Technology B.S.	Aaron Scher
Embedded Systems Engineering Technology B.S.	Troy Scevers
Emergency Medical Services Management B.S. Community Care Track	Christopher Hamper
Emergency Medical Services Management B.S. Critical Care Track	Christopher Hamper
Engineering M.S. (Multiple Disciplines)	TBD
Environmental Sciences B.S.	Christy VanRooyen
Geomatics B.S. Geographic Information Systems Option	Mason Marker
Geomatics B.S. Surveying Option	Mason Marker
Health Care Management B.S. Administration Option	Hallie Neupert
Health Care Management B.S. Clinical Option	Hallie Neupert
Health Care Management B.S. Radiologic Science Management Option	Hallie Neupert
Health Informatics B.S.	Jeff Dickson
Information Technology B.S.	Jeff Dickson
Manufacturing Engineering Technology B.S.	Steve Edgeman
Manufacturing Engineering Technology M.S.	Steve Addison

Marriage and Family Therapy M.S.	Kathleen Adams
Mechanical Engineering B.S. (Portland-Metro Campus)	Robert Paxton
Mechanical Engineering B.S.	Josh Millard
Mechanical Engineering Technology B.S.	Steve Edgeman
Medical Laboratory Science B.S.	Rachelle Barrett
Nuclear Medicine and Molecular Imaging Technology B.S.	Rick Hoylman
Operations Management B.S.	Pat Schaeffer
Optical Engineering Dual Major	Scott Prahl
Paramedic A.A.S.	Kate Darling
Population Health Management B.S.	Kyle Chapman
Population Health Management B.S. Applied Health Data Analytics Emphasis	Kyle Chapman
Population Health Management B.S. Care Coordination/Pre-Health Professions Emphasis	Kyle Chapman
Population Health Management B.S. Health Promotion Emphasis	Kyle Chapman
Professional Writing B.S.	Matt Frye
Radiologic Science B.S.	Don McDonnell
Radiologic Science B.S. Degree Completion	Gary Zimmerman
Renewable Energy Engineering B.S.	Eklas Hossain
Renewable Energy Engineering B.S. (Portland-Metro Campus)	Teshome Jiru
Renewable Energy Engineering M.S.	Hope Corsair
Respiratory Care B.S.	Sarah Fitzpatrick
Respiratory Care B.S.	Jeff Pardy
Respiratory Care B.S. Degree Completion	Jeff Pardy
Sleep Health A.A.S. Clinical Sleep Option	Michael Schwartz
Sleep Health A.A.S. Polysomnographic Technology Option	Michael Schwartz
Software Engineering Technology A.E.	Phil Howard
Software Engineering Technology B.S.	Phil Howard
Systems Engineering and Technical Management Dual Major	James Eastham
Technology and Management B.A.S.	Maureen Sevigny
Vascular Technology B.S.	Chris Caster
Vascular Technology B.S. Degree Completion	Janette Isaacson