**Kyle Webb – Curriculum Vita**
Senior Instructor, Energy Systems Engineering
Oregon State University - Cascades
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## A. EDUCATION AND EMPLOYMENT INFORMATION

**Education:**

| | |
|---|---|
| 2013 | University of Colorado<br>Ph.D. Electrical Engineering |
| 2005 | Oregon State University<br>M.S. Electrical Engineering |
| 1998 | Dartmouth College – Thayer School of Engineering<br>B.E. Electrical Engineering |
| 1997 | Dartmouth College<br>A.B. Engineering |

**Employment:**

| | |
|---|---|
| 2019 to present | Senior Instructor I, Energy Systems Engineering/Engineering Science<br>OSU-Cascades<br>Bend, OR |
| 2015 to 2019 | Instructor, Energy Systems Engineering<br>OSU-Cascades<br>Bend, OR |
| 2012-2015 | Instructor, Department of Mechanical and Aerospace Engineering<br>University of Colorado Colorado Springs<br>Colorado Springs, CO |
| 2009-2012 | Lecturer, Department of Mechanical and Aerospace Engineering<br>University of Colorado Colorado Springs<br>Colorado Springs, CO |
| 1999-2009 | R&D Engineer<br>Agilent Technologies<br>Colorado Springs, CO |
| 1998-1999 | R&D Engineer<br>Hewlett-Packard Company<br>Colorado Springs, CO |

## B. TEACHING, ADVISING, AND OTHER ASSIGNMENTS

### 1. Instructional Summary

| Term | Institution | Course | Course Title | Enrollment |
|---|---|---|---|---|
| S22 | OSU-C | EGNR 103 | Engineering Computation and Algorithmic Thinking | 24 |
| S22 | OSU-C | ENGR 103 | Engineering Computation and Algorithmic Thinking - Lab | 24 |
| S22 | OSU-C | ENGR 203 | Electrical Fundamentals III | 2 |
| W22 | OSU-C | ENGR 102 | Design Engineering and Problem Solving | 28 |
| W22 | OSU-C | ENGR 102 | Design Engineering and Problem Solving - Laboratory | 28 |
| W22 | OSU-C | ENGR 202 | Electrical Fundamentals II | 7 |
| W22 | OSU-C | ENGR 202 | Electrical Fundamentals II – Laboratory | 7 |
| W22 | OSU-C | ESE 430 | Feedback Control System | 14 |
| F21 | OSU-C | ENGR 201 | Electrical Fundamentals I | 19 |
| F21 | OSU-C | ENGR 201 | Electrical Fundamentals I – Laboratory | 19 |
| F21 | OSU-C | ESE 330 | Modeling and Analysis of Dynamic Systems | 26 |
| S21 | OSU-C | ENGR 202 | Electrical Fundamentals II | 14 |
| S21 | OSU-C | ENGR 202 | Electrical Fundamentals II – Laboratory | 14 |
| S21 | OSU-C | ESE 470 | Energy Distribution Systems | 20 |
| W21 | OSU-C | ENGR 201 | Electrical Fundamentals I | 18 |
| W21 | OSU-C | ENGR 201 | Electrical Fundamentals I – Laboratory | 18 |
| W21 | OSU-C | ESE 498 | Capstone Design | 15 |
| F20 | OSU-C | ESE 330 | Modeling and Analysis of Dynamic Systems | 24 |
| F20 | OSU-C | ESE 430 | Feedback Control System | 10 |
| F20 | OSU-C | ESE 497 | Capstone Design | 15 |
| S20 | OSU-C | ENGR 202 | Electrical Fundamentals II | 9 |
| S20 | OSU-C | ENGR 202 | Electrical Fundamentals II – Laboratory | 9 |
| S20 | OSU-C | ESE 470 | Energy Distribution Systems | 37 |
| W20 | OSU-C | ENGR 112 | Introduction to Engineering Computing | 20 |
| W20 | OSU-C | ENGR 112 | Introduction to Engineering Computing - Laboratory | 20 |
| W20 | OSU-C | ENGR 201 | Electrical Fundamentals I | 12 |
| W20 | OSU-C | ENGR 201 | Electrical Fundamentals I – Laboratory | 12 |
| W20 | OSU-C | ESE 498 | Capstone Design | 23 |
| F19 | OSU-C | ESE 330 | Modeling and Analysis of Dynamic Systems | 33 |
| F19 | OSU-C | ESE 497 | Capstone Design | 23 |
| S19 | OSU-C | ENGR 202 | Electrical Fundamentals II | 10 |
| S19 | OSU-C | ENGR 202 | Electrical Fundamentals II – Laboratory | 10 |
| S19 | OSU-C | ESE 330 | Modeling and Analysis of Dynamic Systems | 32 |
| W19 | OSU-C | ENGR 201 | Electrical Fundamentals I | 10 |
| W19 | OSU-C | ENGR 201 | Electrical Fundamentals I – Laboratory | 10 |
| W19 | OSU-C | ESE 471 | Energy Storage Systems | 31 |
| W19 | OSU-C | ESE 498 | Capstone Design | 28 |
| F18 | OSU-C | ESE 470 | Energy Distribution Systems | 35 |
| F18 | OSU-C | ESE 497 | Capstone Design | 28 |
| S18 | OSU-C | ENGR 202 | Electrical Fundamentals II | 9 |
| S18 | OSU-C | ENGR 202 | Electrical Fundamentals II – Laboratory | 9 |
| W18 | OSU-C | ENGR 201 | Electrical Fundamentals I | 7 |
| W18 | OSU-C | ENGR 201 | Electrical Fundamentals I – Laboratory | 7 |
| W18 | OSU-C | ESE 471 | Energy Storage Systems | 29 |
| W18 | OSU-C | ESE 498 | Capstone Design | 28 |
| F17 | OSU-C | ESE 470 | Energy Distribution Systems | 36 |
| F17 | OSU-C | ESE 497 | Capstone Design | 28 |
| F17 | OSU-C | ESE 499 | Feedback Control Systems | 22 |

| Term | Institution | Course | Course Title | Enrollment |
|---|---|---|---|---|
| S17 | OSU-C | ENGR 112 | Introduction to Engineering Computing | 5 |
| S17 | OSU-C | ENGR 202 | Electrical Fundamentals II | 17 |
| S17 | OSU-C | ENGR 202 | Electrical Fundamentals II – Laboratory | 17 |
| S17 | OSU-C | ESE 470 | Energy Distribution Systems (indep. study) | 2 |
| W17 | OSU-C | ENGR 201 | Electrical Fundamentals I | 7 |
| W17 | OSU-C | ENGR 201 | Electrical Fundamentals I – Laboratory | 7 |
| W17 | OSU-C | ESE 471 | Energy Storage Systems | 21 |
| W17 | OSU-C | ESE 498 | Capstone Design | 28 |
| F16 | OSU-C | ESE 470 | Energy Distribution Systems | 25 |
| F16 | OSU-C | ESE 497 | Capstone Design | 28 |
| S16 | OSU-C | ESE 499 | Feedback Control Systems | 20 |
| W16 | OSU-C | ESE 471 | Energy Storage Systems | 27 |
| W16 | OSU-C | ESE 498 | Capstone Design | 24 |
| F15 | OSU-C | MIME 101 | Introduction to MIME | 14 |
| F15 | OSU-C | ESE 470 | Energy Distribution Systems | 26 |
| F15 | OSU-C | ESE 497 | Capstone Design | 24 |
| S15 | UCCS | MAE 3055 | MechEtronics II | 48 |
| S15 | UCCS | MAE 3055 | MechEtronics II – Laboratory | 48 |
| S15 | UCCS | MAE 4020/5020 | Numerical Methods with MATLAB | 17 |
| S15 | UCCS | MAE 4421 | Control of Aerospace and Mechanical Systems | 35 |
| F14 | UCCS | CS 1090 | Introduction to Programming Using MATLAB | 35 |
| F14 | UCCS | MAE 3055 | MechEtronics II | 48 |
| F14 | UCCS | MAE 3055 | MechEtronics II – Laboratory | 48 |
| F14 | UCCS | MAE 3401 | Modeling and Simulation of Dynamic Systems (Honors) | 12 |
| S14 | UCCS | MAE 2055 | MechEtronics I – Laboratory | 48 |
| S14 | UCCS | MAE 3055 | MechEtronics II | 45 |
| S14 | UCCS | MAE 3055 | MechEtronics II – Laboratory | 45 |
| S14 | UCCS | MAE 3401 | Modeling and Simulation of Dynamic Systems | 40 |
| S14 | UCCS | MAE 4020/5020 | Numerical Methods with MATLAB | 23 |
| F13 | UCCS | MAE 2055 | MechEtronics I | 48 |
| F13 | UCCS | MAE 2055 | MechEtronics I – Laboratory | 48 |
| F13 | UCCS | MAE 3055 | MechEtronics II | 25 |
| F13 | UCCS | MAE 3055 | MechEtronics II – Laboratory | 25 |
| S13 | UCCS | MAE 2055 | MechEtronics I | 24 |
| S13 | UCCS | MAE 3020 | Numerical Methods with MATLAB | 10 |
| S13 | UCCS | MAE 3055 | MechEtronics II | 7 |
| F12 | UCCS | MAE 2055 | MechEtronics I | 24 |
| F12 | UCCS | MAE 3055 | MechEtronics II | 9 |
| S12 | UCCS | MAE 2055 | MechEtronics I | 23 |
| S12 | UCCS | ECE 3240 | Electronics Laboratory II | 20 |
| F11 | UCCS | MAE 3055 | MechEtronics II | 13 |
| F11 | UCCS | ECE 3230 | Electronics Laboratory I | 24 |
| S11 | UCCS | MAE 2055 | MechEtronics I | 25 |
| F10 | UCCS | MAE 2055 | MechEtronics I | 36 |
| S10 | UCCS | MAE 2055 | MechEtronics I | 24 |
| F09 | UCCS | MAE 1502 | Principles of Engineering | 21 |
| F09 | UCCS | MAE 1502 | Principles of Engineering | 20 |

## 2. Student Evaluations of Teaching (OSU-C courses only):

Q1: The course as a whole was: 1 (very poor) … 6 (excellent)
Q2: The instructor's contribution to the course was: 1 (very poor) … 6 (excellent)
N: # of respondents/total enrollment

| Term | Course | Course as a whole | | Instructor's contribution | | N |
|---|---|---|---|---|---|---|
| | | Course Median | Dept. Median | Course Median | Dept. Median | |
| S22 | ENGR 103 | Not yet available | | | | 7/23 |
| S22 | ENGR 203[3] | - | - | - | - | 0/2 |
| W22 | ENGR 102 | 4.1 | 4.6 | 5.0 | 5.0 | 11/28 |
| W22 | ENGR 202 | 6.0 | 4.6 | 6.0 | 5.0 | 2/7 |
| W22 | ESE 430 | 5.8 | 5.0 | 6.0 | 5.2 | 8/14 |
| F21 | ENGR 201 | 5.0 | 5.0 | 5.0 | 5.4 | 1/16 |
| F21 | ESE 330 | 4.5 | 5.1 | 5.5 | 5.3 | 6/25 |
| S21 | ENGR 202 | 6.0 | 4.7 | 6.0 | 4.9 | 1/7 |
| S21 | ESE 470 | 5.8 | 5.1 | 5.8 | 5.3 | 4/20 |
| W21 | ENGR 201 | 6.0 | 4.7 | 6.0 | 4.9 | 2/18 |
| W21 | ESE 498 | 5.3 | 4.7 | 5.3 | 4.9 | 3/15 |
| F20 | ESE 330 | 5.7 | 4.8 | 6.0 | 4.9 | 5/24 |
| F20 | ESE 430 | 4.5 | 4.8 | 5.0 | 4.9 | 2/10 |
| F20 | ESE 497 | 5.3 | 4.8 | 5.7 | 4.9 | 5/15 |
| S20 | ENGR 202 | 5.8 | 5.6 | 6.0 | 5.8 | 3/8 |
| S20 | ESE 470 | 5.0 | 4.6 | 5.8 | 5.1 | 15/37 |
| W20 | ENGR 112 | 4.9 | 4.6 | 5.3 | 4.9 | 12/20 |
| W20 | ENGR 201 | 5.0 | 4.6 | 5.5 | 4.9 | 4/12 |
| W20 | ESE 498 | 5.8 | 5.0 | 5.8 | 5.2 | 4/23 |
| F19 | ESE 330 | 4.9 | 4.8 | 5.6 | 5.0 | 11/33 |
| F19 | ESE 497 | 5.0 | 4.8 | 5.8 | 5.0 | 6/23 |
| S19 | ENGR 202 | 5.0 | 4.6 | 5.0 | 4.7 | 1/10 |
| S19 | ESE 330 | 4.3 | 4.9 | 5.1 | 5.1 | 11/32 |
| W19 | ENGR 201 | 5.0 | 4.5 | 5.5 | 4.7 | 2/10 |
| W19 | ESE 471 | 3.5 | 4.9 | 4.5 | 5.1 | 10/31 |
| W19 | ESE 498 | 5.8 | 4.9 | 5.8 | 5.1 | 7/28 |
| F18 | ESE 470 | 5.5 | 4.7 | 5.7 | 4.9 | 10/35 |
| F18 | ESE 497 | 5.7 | 4.7 | 5.8 | 4.9 | 10/28 |
| S18 | ENGR 202[2] | 5.3 | 4.6 | 5.9 | 4.6 | 5/9 |
| W18 | ENGR 201[2] | - | - | - | - | 0/7 |
| W18 | ESE 471[4] | - | - | - | - | 0/29 |
| W18 | ESE 498 | 5.3 | 4.7 | 5.3 | 4.9 | 14/28 |
| F17 | ESE 470 | 4.3 | 4.7 | 4.6 | 4.9 | 22/36 |
| F17 | ESE 497 | 4.8 | 4.7 | 4.6 | 4.9 | 20/28 |
| F17 | ESE 499 | 5.0 | 4.7 | 5.3 | 4.9 | 14/22 |
| S17 | ENGR 112[3] | - | - | - | - | 0/5 |
| S17 | ENGR 202[2] | 5.0 | 4.8 | 5.9 | 4.9 | 10/17 |
| S17 | ESE 470[3] | - | - | - | - | 0/2 |
| W17 | ENGR 201[2] | 5.8 | 4.2 | 6.0 | 4.3 | 3/7 |
| W17 | ESE 471 | 5.0 | 4.8 | 5.2 | 4.9 | 14/21 |
| W17 | ESE 498 | 5.3 | 4.8 | 5.6 | 4.9 | 19/28 |
| F16 | ESE 470 | 5.1 | 4.6 | 5.7 | 4.8 | 21/25 |
| F16 | ESE 497 | 4.9 | 4.6 | 5.2 | 4.8 | 24/28 |
| S16 | ESE 499 | 5.0 | 4.7 | 5.6 | 4.9 | 15/20 |

| Term | Course | Course as a whole | | Instructor's contribution | | N |
|---|---|---|---|---|---|---|
| | | Course Median | Dept. Median | Course Median | Dept. Median | |
| W16 | ESE 471 | 5.0 | 4.6 | 5.3 | 4.8 | 15/27 |
| W16 | ESE 498 | 5.1 | 4.6 | 5.6 | 4.8 | 13/24 |
| F15 | MIME 101 | 5.5 | 4.5 | 5.5 | 4.7 | 7/14 |
| F15 | ESE 470 | 4.5 | 4.5 | 4.8 | 4.7 | 18/26 |
| F15 | ESE 497[1] | - | - | - | - | 0/24 |

Notes:

[1] Co-taught - SETs for my contribution to the class were not made available to the students.

[2] For ENGR 201 and 202, a single set of SETs are administered for the lecture and lab sections.

[3] SETs not administered due to low enrollment

[4] Co-taught – SETs were provided only for my portion of the class, not the other instructor, but they were accidentally administered by, and very clearly intended for, the other instructor.

## 3. Curriculum Development (OSU-C courses only):

Course notes available online: http://web.engr.oregonstate.edu/~webbky/CourseMaterial

### Courses previously not offered at OSU-Cascades

ENGR 102: Design Engineering and Problem Solving

Complete development of all course material, including course notes, homework assignments, lab exercises, course website, and exams.

ENGR 102: Design Engineering and Problem Solving - Laboratory

Developed weekly lab excises for first-year engineering course. Students learned to build and test simple electronic circuits and program microcontrollers. Labs built toward and culminated in course project, in which students built and tested solar-powered battery chargers.

ENGR 103: Engineering Computation and Algorithmic Thinking

Complete development of all course material, including course notes, homework assignments, course website, and exams.

ENGR 103: Engineering Computation and Algorithmic Thinking - Laboratory

Developed weekly lab excises for first-year engineering course. Lab exercises built toward and culminated in a course project, in which students built and tested hand-cranked battery charging systems, including 3-D printed mechanical assemblies and microcontroller-based charge monitoring.

ENGR 203: Electrical Fundamentals III

Creation of an electronics laboratory at OSU-Cascades, including specification and procurement of all necessary lab equipment and supplies. Complete development of all weekly lab exercises.

ENGR 112: Introduction to Engineering Computing

Complete development of all course material, including course notes, homework assignments, lab exercises, course website, and exams.

ENGR 201: Electrical Fundamentals I

Complete development of all course material, including course notes, homework assignments, course website, and exams.

ENGR 201: Electrical Fundamentals I - Laboratory

Creation of an electronics laboratory at OSU-Cascades, including specification and procurement of all necessary lab equipment and supplies. Complete development of all weekly lab exercises.

ENGR 202: Electrical Fundamentals II

Complete development of all course material, including course notes, homework assignments, course website, exams, and a hands-on project in which students design and implements an electronic project of their choosing.

ENGR 202: Electrical Fundamentals II - Laboratory

Specification and procurement of all necessary lab equipment and supplies. Complete development of all weekly lab exercises.

ESE 330: Modeling &Analysis of Dynamic Systems

Complete development of all course material, including course notes, homework assignments, course website, exams, and in-class lab exercises using programmable robotic kits.

ESE 499: Feedback Control Systems

Complete development of all course material, including course notes, homework assignments, course website, and exams.

**Courses undergoing complete overhaul**

ESE 470: Energy Distribution Systems

Course learning outcomes modified to make this a course in electrical power system fundamentals. New textbook selected. Complete development of all course material, including course notes, homework assignments, course website, and exams.

ESE 471: Energy Storage Systems

Complete development of all course material for one half of this course (co-taught), including course notes, homework assignments, course website, and exams.

**Courses converted to a *flipped-classroom* format**

ENGR 201: Electrical Fundamentals I
ENGR 202: Electrical Fundamentals II
ESE 470: Energy Distribution Systems

Developed video lecture modules to be watched by students prior to each class, and created corresponding online quizzes to be completed after watching each set of video modules. Developed example problems, along with detailed solutions, to work through with students during each class meeting.

Video modules, along with course notes, available online:
http://web.engr.oregonstate.edu/~webbky/ENGR201.htm
http://web.engr.oregonstate.edu/~webbky/ENGR202.htm

## 4. Instructional Grants

**OSU-Cascades**

| | |
|---|---|
| 2019 | Learning Innovation Grant: Lightboard Video Recording Min-Studio ($7458) |
| 2018 | Learning Innovation Grant: MinSeg Robot Kits for Systems and Controls Labs ($5950) |
| 2017 | Learning Innovation Grant: Oscilloscopes for Electrical Fundamentals Labs ($9636) |

**UCCS**

| | |
|---|---|
| 2014 | Teaching Enhancement Grant: NI myRIO DAQ for in-class demos ($500) |
| 2013 | Teaching Enhancement Grant: Digilent Analog Discovery USB instrument for in-class ($199) |
| 2012 | Teaching Enhancement Grant: Camtasia screen-capture software and wireless microphone for lecture capture ($429) |

## C. SCHOLARSHIP AND CREATIVE ACTIVITY

### 1. Publications:

Thomas R. Amundson, Kyle M. Webb, Rebecca N. Webb, Numerical power output predictions for low-bandgap thermophotovoltaic cells coupled with a latent-heat energy storage system, Journal of Energy Storage, Volume 6, May 2016, Pages 204-212, ISSN 2352-152X. (30% contribution)

Kyle M. Webb, T.S. Kalkur, Compensation of self-heating-induced timing errors in bipolar comparators, Microelectronics Journal, Volume 47, January 2016, Pages 31-39, ISSN 0026-2692. (100% contribution)

Webb, K.M.; Kalkur, T.S., "A Circuit-Based Approach for the Compensation of Self-Heating-Induced Timing Errors in Bipolar Comparators," *Bipolar/BiCMOS Circuits and Technology Meeting (BCTM), 2012 IEEE*, pp.1-4, Sept. 30 2012-Oct. 3 2012. (100% contribution)

Webb, K.; Song H., "Compensation Scheme of a 50 Ω Bond Wire Interconnect Using Time-Domain Reflectometry," Journal of Microelectronics and Electronic Packaging, Vol. 8, No. 3, 2011. (100% contribution)

### 2. Grants:

2018 Webb, Kyle (PI) & Webb, Rebecca (Co-PI). CCA Proof of Concept Grant/OSU-Cascades ESE Department. VertueLab (Oregon BEST). $54,987.

## D. SERVICE

### 1. University Service

#### OSU-Cascades

#### OSU-Cascades Campus

| | |
|---|---|
| Winter 2022 | Promotion Review Committee – N. Rush - Chair |
| Winter 2022 | Promotion Review Committee – R. Scheirer - Chair |
| Winter 2022 | Promotion Review Committee – K. Smith - Chair |
| Winter 2022 | Promotion Review Committee – S. Towne - Chair |
| 2021-2022 | ESE Solar District Cup Team – Faculty Advisor |
| Fall 2021 | Promotion Review Committee – C. Hagen |
| Spring 2021 | PROT Committee –C. Hagen |
| Winter 2021 | Promotion Review Committee – T. Burnett |
| Winter 2021 | Promotion Review Committee – N. Dahl |
| Winter 2021 | PROT Committee – D. Lynn |
| Winter 2021 | PROT Committee – P. Ball |
| Winter 2020 | Promotion Review Committee – P. Baldivieso |
| Fall 2019 | Promotion Review Committee – J. Goldsmith |
| Winter 2019 | Search Committee – ESE Instructor |
| Fall 2018 | PROT Committee – S. Ganzhorn – Chair |
| 2018 – 2021 | Sustainability Committee – Co-Chair |
| 2018 – 2021 | Teaching Excellence Committee |
| 2018 – present | OSU-Cascades Cycling Club – Faculty Advisor |
| 2016 - 2018 | Experiential Learning Committee |
| Spring 2018 | PROT Committee – P. Baldivieso |
| Winter 2018 | Search Committee – Physics Instructor – Chair |
| Winter 2018 | Search Committee – Mathematics Instructors |
| Winter 2018 | PROT Committee – K. Biles |
| Winter 2017 | PROT Committee – M. Orr |
| Winter 2017 | Search Committee – ESE Assistant/Associate Professor |
| 2016 - 2017 | Honors College/Baccalaureate Core Committee |
| Summer 2016 | Search Committee – ESE Research Engineer |
| Spring 2016 | Search Committee – Mathematics Instructor |
| Winter 2016 | PROT Committee – S. McMahon |
| Winter 2016 | Search Committee – Computer Science Instructor |
| 2015 - 2017 | Long-Range Development Planning Committee |
| 2015 - 2017 | LRDP Committee – Sustainability Advisory Group |
| Fall 2015 | PROT Committee – T. Montgomery |

#### Energy Systems Engineering Program

ABET Accreditation

Collect, compile, and document assessment materials for ESE courses. Developed an electronic documentation system for collection of ABET assessment materials.

Senior Exit Interviews

Instituted a practice of conducting annual online surveys and in-person interviews of all graduating ESE seniors to collect feedback to help guide future direction of the ESE program and curriculum

Industry Outreach

Constantly working to establish new connections between the ESE program and local/regional industry. Relationships help ensure a continued supply of projects for the ESE Capstone Design course, a supply of guest lecturers for ESE course and seminars, and contacts for internships and jobs for ESE students.

**UCCS**

| | |
|---|---|
| 2014-2015 | UCCS Green Action Fund – Faculty Advisor |
| 2014-2015 | UCCS Sustainability Committee |
| Fall 2014 | MAE Instructor Search Committee |
| Fall 2013 | MAE Instructor Search Committee – Chair |
| 2012-2014 | MAE Course Scheduling Coordinator |
| 2012-2014 | SAE Baja Club - Advisor |
| 2012-2014 | MAE Laboratory Committee – Chair |

## E. AWARDS

| | |
|---|---|
| 2014 | UCCS Outstanding Instructor Award |
| 2014 | College of Engineering and Applied Science Teacher of the Year |
| 2012 | College of Engineering and Applied Science Lecturer of the Year |