# Colleges and Schools

Colleges and Schools

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Colleges and Schools

College of Engineering and Technology
- Architecture and Engineering Design
- Computer Science
- Computer Science Graduate Programs
- Construction Technologies
- Culinary Arts Institute
- Cybersecurity Graduate Programs
- Digital Media
- Engineering
- Engineering Technology
- Information Systems and Technology
- Technology Management
- Transportation Technologies

College of HEALTH and Public Service
- Allied Health
- Aviation Science
- Criminal Justice/Law Enforcement
- Emergency Services
- Nursing
- Nursing Graduate Programs
- Physician Assistant Studies Graduate Programs
- Public Service Graduate Programs
- Public and Community Health

College of Humanities and Social Sciences
- Behavioral Science
- Communication
- English and Literature
- History and Political Science
- Integrated Studies
- Languages and Cultures
- Master of Arts in Marriage and Family Therapy Graduate Programs
- Philosophy and Humanities
- Social Work Graduate Programs

College of Science
- Biology
- Chemistry
- Earth Science
- Exercise Science and Outdoor Recreation
- Mathematics
- Mathematics Graduate Programs
- Physics

School of Education
- Education Graduate Programs
- Elementary Education
- Secondary Education

School of the Arts
- Art and Design
- Dance
- Music
- Theatrical Arts for Stage and Screen
University College
Developmental Mathematics
English Language Learning
Literacies and Composition
Student Leadership and Success Studies

Woodbury School of Business
Accounting
Accounting Graduate Programs
Air Force and Army ROTC
Business Graduate Programs
Finance and Economics
Financial Planning and Analytics Graduate Programs
Marketing
Organizational Leadership
Strategic Management and Operations

Other Academic Programs
Center for Constitutional Studies
Center for Global and Intercultural Engagement
Center for National Security Studies
Center for Social Impact
Center for the Study of Ethics
Community Outreach and Economic Development
Concurrent Enrollment
Extended Studies
Honors
Internship Services
Office of Teaching and Learning
The Center for the Advancement of Leadership

College of Engineering and Technology
The mission of the College of Engineering and Technology is to prepare students for successful careers or advanced study in a dynamic, technology-based, global environment. The college utilizes an applied learning environment to provide the needed technical knowledge, skills, and scholarship that enable students to excel in their chosen profession. In addition, the college is committed to mutually enriching relationships with alumni, government, regional industry—and beyond, to supplement the classroom, to provide real-world experience, and to foster a desire for lifelong learning.

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  - Telephone: 801-863-8237
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  - 

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  - 

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  - 

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Colleges and Schools

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  • **Cybersecurity**
  • **Information Systems**
  • **Information Technology**

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  - Arlene Padilla Arenaz
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    • Email: arlenea@uvu.edu
    • **Computer Science**
    • **Software Engineering**

  - Becca Brimhall
    • Office: CS 635
    • Telephone: 801-863-6579
    • Email: Rebecca.brimhall@uvu.edu
    • **Computer Science**
    • **Software Engineering**

  - Chelsey Chalk
    • Office: CS 635
    • Telephone: 801-863-5819
    • Email: CChalk@uvu.edu
    • **Building Inspection Technology**
    • **Construction Management**
    • **Cabinetry and Architectural Woodwork**
    • **Electrical Automation & Robotics Technology (EART)**
    • **Facilities Management**
    • **Mechatronics**

  - Kyle Erickson
    • Office: CS 635
    • Telephone: 801-863-6597
    • Email: Kyle.Erickson@uvu.edu
    • **Administrative Information Management**
    • **Business Marketing Education**
    • **Information Management**
    • **Information Systems & Technology**
• Shandi Erickson
  • Office: CS 635
  • Telephone: 801-863-6238
  • Email: shandi.erickson@uvu.edu
    • Architecture
    • Computer Science
    • Engineering Design Technology
    • Geomatics
    • Software Engineering

• Monica Ferreyra
  • Office: CS 635
  • Telephone: 8350
  • Email: monicaf@uvu.edu
    • Civil Engineering
    • Electrical Engineering
    • Mechanical Engineering
    • Pre-Engineering

• Marianna Henry
  • Office: CS 635
  • Telephone: 801-863-5598
  • Email: marianna.henry@uvu.edu
    • Digital Media

• Alison Jensen
  • Office: CS 635
  • Telephone: 801-863-6138
  • Email: Alison.jensen@uvu.edu
    • Building Inspection Technology (not accepting students)
    • Cabinet and Architectural Woodwork
    • Construction Management
    • Facilities Management

• Tina Ostler
  • Office: CL 106
  • Telephone: 801-863-6780
  • Email: Tostler@uvu.edu
    • Culinary Arts

• Carrie Peterson
  • Office: CS 635
  • Telephone: 801-863-7454
  • Email: petersonca@uvu.edu
    • Automotive Power Sports
    • Automotive Technology
    • Collision Repair Technology
    • Diesel Mechanics
    • Technology Management

• Joyce Porter
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  • Telephone: 801-863-7125
  • Email: Joyce.Porter@uvu.edu
    • Digital Media

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  • Telephone: 801-863-8138
  • Email: brad.roundy@uvu.edu
    • Computer Science
    • Digital Media
    • Software Engineering

• Lyn Santa Maria
  • Office: CS 635
  • Telephone: 801-863-6559
  • Email: lya.santamaria@uvu.edu
    • Civil Engineering
    • Electrical Engineering
    • Mechanical Engineering
    • Pre-Engineering
Colleges and Schools

Degrees Offered

Master

Computer Science
Cybersecurity

Bachelor of Architecture

Bachelor of Science

Animation and Game Development
Business/Marketing Education
Civil Engineering
Computer Engineering
Computer Science

• Computer Networking
• Computer Science
• Full-Stack Web Development

Construction Management
Digital Audio
Digital Cinema
Electrical Engineering
Information Management
Information Systems

• Application Development
• Business Intelligence Systems
• Health Information Systems
• Information Security Management

Information Technology

• Computer Forensics and Security
• Network Administration and Security

Mechanical Engineering
Mechatronics Engineering Technology
Software Engineering
Surveying and Mapping
Technology Management

• Technical Emphases: (See Advisor for Applicable AAS Degree)

Web Design and Development

• Interaction and Design
• Web and App Development

Associate in Science/Arts

Administrative Information Management
Automotive Technology
Cabinetry and Architectural Woodwork
Computer Science
Electrical Automation and Robotics Technology
Engineering Design Technology
Information Systems and Technology
Surveying and Mapping

Associate in Pre-Engineering

Pre-Engineering

• Biological and Chemical Engineering
• Civil and Mechanical Engineering
• Computer and Electrical Engineering

Associate in Applied Science

Administrative Information Support
Automotive Power Sports
Automotive Technology
Building Inspection Technology
Cabinetry and Architectural Woodwork
Collision Repair Technology
  • Collision Repair
  • Street Rod

Computer Science
  • Computer Engineering
  • Computing and Networking Science

Construction Management
Culinary Arts
Diesel Mechanics Technology
Digital Audio
Digital Cinema
Digital Communication Technology
Electrical Automation and Robotics Technology
Engineering Design Technology
Facilities Management
Information Systems and Technology
Mechatronics Engineering Technology
Pre-Engineering
  • Biological and Chemical Engineering
  • Civil and Mechanical Engineering
  • Computer and Electrical Engineering

Web Design and Development

Diploma
Automotive Technology
Cabinetry and Architectural Woodwork
Collision Repair Technology
  • Collision Repair
  • Street Rod

Diesel Mechanics Technology

Certificate of Completion
Administrative Support
Automotive Technology
Building Inspection Technology
Cabinetry and Architectural Woodwork
Collision Repair Technology
Construction Management
Culinary Arts
Diesel Mechanics Technology
Network Administration
Programmer

Certificate of Proficiency
Application Development
Architectural Design Technology
Cabinetry and Woodworking
Civil Design and Surveying Technology
Construction Management
Data Analytics
Database Administration and Data Warehousing
Digital Media
Healthcare Information Technology
Information Systems and Technology
Information Technology
Mechanical Design Technology
Six Sigma Green Belt
Structural Design Technology
Surveying Technology
Colleges and Schools

Minor
Applied Data Analytics
Business Education
  • Basic Business Core
  • Business Information Technology
  • Information Technology

Business Information Technology
Computer Science
Digital Media
Information Systems and Technology
Technology Management

Departments. For program descriptions, see individual departmental sections in this catalog or on the department webpages.

Architecture and Engineering Design
  • Department Chair: Robert Price
    • Office: CS 704g
    • Telephone: 801-863-8145
    • Email: pricero@uvu.edu
  • Administrative Support: Christine Bigelow
    • Office: CS 704
    • Telephone: 801-863-8363
    • Email: bigeloch@uvu.edu

The mission of the UVU Department of Architecture & Engineering Design program (AED) is to prepare future professionals to engage in diverse design, modeling, and drafting, architecture, surveying, and mapping disciplines. The department program cultivates an elevated commitment to work ethic, quality, productivity, and service. Successful graduates will be dynamic self-starters and lifelong learners who are serious about work and accept the stewardship of designing the future.

Computer Science
  • Department Chair: Neil Harrison
    • Office: CS 520M
    • Telephone: 801-863-7312
    • Email:
  • Administrative Support: Terry Hill
    • Office: CS 520
    • Telephone: 801-863-8218
    • Email: Terry.Hill@uvu.edu

The mission of the Computer Science program at Utah Valley University is to qualify students to function as professional computer scientists, computer engineers, and software engineers in the workplace, and to enter appropriate graduate programs. Graduates will be committed to lifelong learning and empowered with the intellectual and ethical foundations necessary to make responsible decisions.

Construction Technologies
  • Building Inspection (not accepting students)
  • Cabinetry and Architectural Woodwork
  • Construction Management
  • Facilities Management
  • Department Chair: Rob Warcup
    • Office: GT 610a
    • Telephone: 801-863-8167
    • Email: Robert.warcup@uvu.edu
  • Administrative Support: Robin Bogner
    • Office: GT 610d
    • Telephone: 801-863-7405
    • Email: Robin.Bogner@uvu.edu

The mission of the Clyde Construction Management Institute is to build on a foundation of engaged learning that fosters integrity, creativity and scholarly work. Success is measured by learners who leave professionally prepared to build better communities through service, leadership and lifelong learning.

Culinary Arts Institute
Colleges and Schools

- **Department Chair**: Troy Wilson
  - Office: CL 104
  - Telephone: 801-863-7048
  - Email: TWilson@uvu.edu

- **Administrative Support**: Mary Schumacher
  - Office: CL 102
  - Telephone: 801-863-8914
  - Email: MaryS@uvu.edu

- **Financial Administrative Support**: Marsha Peterson
  - Office: CL 102
  - Telephone: 801-863-6825
  - Email: petermar@uvu.edu

The Culinary Arts Institute is a practical teaching institute that provides opportunity and promotes student success while meeting regional educational needs. Our program provides students with a blend of theoretical, practical, and real world educational experiences through scholarly, creative and engaged industry based learning. We are committed to excellence and strive to provide a learning environment that maximizes student talent and potential both personally and professionally.

Digital Media
- **Department Chair**: Kim P. Brown
  - Office: CS 526j
  - Telephone: 801-863-6192
  - Email: kim.brown@uvu.edu

- **Administrative Support**: Gloria Schneider
  - Office: CS 526
  - Telephone: 801-863-8485
  - Email: schneigl@uvu.edu

Digital Media (DGM) resides at the intersection of technology and creative expression. While digital technology provides myriad means of communication, without creative form and content that enriches humankind, the communication has no value. The objective of the Digital Media Department is to create an immersive learning environment where students gain the skillsets that will make them not only competent with current technologies, but also prepared to pioneer new communication approaches for the future. DGM faculty dedicate themselves to a firm grounding in the fundamentals of human communication while applying that foundation to the most advanced technology.

Engineering

- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Mechanical Engineering
- Pre-Engineering

- **Department Chair**: Afsaneh Minaie
  - Office: CS 425j
  - Telephone: 801-863-6391
  - Email: minaief@uvu.edu

- **Administrative Support**: Heather Harris
  - Office: CS 427k
  - Telephone: 801-863-8373
  - Email: Heather.Harris@uvu.edu

The mission of the Engineering Department at Utah Valley University (UVU) is to provide a strong engineering foundation with a hands-on component to prepare professionally competent engineers of integrity who serve the engineering needs of the region and the globally interdependent community. The B.S. in Civil Engineering, Computer Engineering, Electrical Engineering, and Mechanical Engineering programs use the ABET’s Student Outcomes 1 through 7.

Engineering Technology

- Electrical Automation & Robotics Technology
- Mechatronics Engineering Technology

- **Department Chair**: Tyler Bird
  - Office: CS 632
  - Telephone: 801-863-6232
  - Email: tbird@uvu.edu
The Mission of the Engineering Technology Department is to prepare graduates to work in high demand, very technical, vastly diverse, automated industries that provide products and services to keep our state and national economy running. The Mechatronics graduates are focused on designing the newest machines and automated systems. The Electrical Automation and Robotics Technology graduates keep industry running by fixing, adapting, programming, integrating and maintaining highly technical automated machines and systems. The Engineering Technology Department uses a hands-on engaged learning approach, utilizing real industrial equipment.

The mission of the UVU Engineering Design Technology program (EDT) is to prepare future professionals to engage in diverse design, modeling, and drafting survey, and mapping disciplines. The program cultivates an elevated commitment to work ethic, quality, productivity, and service. Successful graduates will be dynamic self-starters and lifelong learners who are serious about work and accept the stewardship of designing the future.

The mission of Information Systems & Technology Department is to offer stackable degree programs to provide students with engaged learning opportunities to help students develop technical, communication, managerial, and lifelong-learning skills. The department’s programs prepare students for opportunities in information systems, information technology and security, information management, and education.

The mission of the Technology Management department is to provide academic degrees in technical and operations management relevant to the global economy. Our courses provide appropriate knowledge and skills through engaged learning, hands-on activities, scholarship investigation, ethical responsibility, creativity, and lifelong learning. Students will be prepared for professional careers in management and entrepreneurship as well as provided with a strong foundation for advanced academic study. Our graduates will also be prepared to contribute to their employers and communities through leadership, service, and a concern for the environment.

Transportation Technologies

• Automotive Power Sports
• Automotive Technology
• Collision Repair Technology
• Diesel Mechanics Technology
• Street Rod

**Department Chair:** Don Wilson  
**Office:** SA 325  
**Telephone:** 801-863-8124  
**Email:** wilsondo@uvu.edu

**Administrative Support:** Katreena Davis  
**Office:** SA 325  
**Telephone:** 801-863-7022  
**Email:** daviska@uvu.edu

The mission of the UVU Transportation Technologies Department is to conduct academic and applied teaching. The training programs provide qualified employees for entry level positions in all categories of the Automotive, Collision / Refinish, and Diesel repair technology industries. These programs will afford students the opportunity to attain a one, two, and/or four-year degree at the completion of their training. The training provided will have an emphasis on basic skills and principles which will allow participants to adapt to new and ever changing technologies. Current and foreseeable technology will be utilized in presenting and practicing basic performance skills.

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**College of Health and Public Service**

The College of Health & Public Service (CHPS) provides rigorous professional training and educational opportunities that engage students and advance aviation, criminal justice, community health, dental hygiene, forensic science, law enforcement, emergency services, nursing, respiratory Therapy, and other related health and public service professions. **CHPS embraces student and community engaged learning that is at the core of UVU's mission.** Our goal is to provide professionally competent individuals who will not only provide communities within Utah with a population of highly trained people, but also leaders in their communities.

The College of Health and Public Service dean's office is located at the Provo Airport in Hangar A (HA). Our address is 1155 Slide Line Drive, Provo, UT 84601.

• **Dean:** David A. McEntire  
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  **Telephone:** 801-863-7817  
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  **Mail Stop:** MS 314

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• **Assistant Director, Major Gifts:** Jim Demary  
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Degrees Offered

**Master of Science**

Nursing

Physician Assistant Studies

Public Service

**Bachelor of Science**

Aerospace Technology Management

Aviation Management

Community Health

- Community Health
- Health Services Administration

Criminal Justice

Dental Hygiene

Emergency Services Administration

- Emergency Care
- Emergency Leadership
- Emergency Management and Disaster Assistance

Forensic Science

- Forensic Investigation
- Forensic Laboratory

National Security Studies

Nursing

Professional Pilot

Respiratory Therapy

School Health Education

**Associate in Science/Arts**

Aviation Science

Community Health
Colleges and Schools

Criminal Justice
Emergency Services
Health Sciences
Intelligence Studies
Nursing

Associate in Applied Science
Aviation Science
Dental Hygiene
Emergency Services
  • Aviation Fire Officer
  • Fire Officer
  • Firefighter/Emergency Care
Respiratory Therapy Pre-Professional
Wildland Fire Management

Certificate of Completion
Firefighter Recruit Candidate
Paramedic

Certificate of Proficiency
Aviation Science
Criminal Justice
Health
Law Enforcement Academy
National Security Studies
Public and Community Health

Minor
Community Health Education
Criminal Justice
Forensic Science
National Security Studies
School Health Education

Programs
For program descriptions, see individual departmental sections in this catalog or on the department webpages.

Allied Health

Dental Hygiene
  • Department Chair: Dianne Knight
  • Office: HP 142d
  • Telephone: 801-863-6885
  • Email: Dianne.Knight@uvu.edu

The primary responsibility of the Dental Hygienist is the prevention of oral health problems. The dental hygienist is a licensed professional and a member of the dental team, responsible for providing preventative and therapeutic care and education for the control of oral disease. Providing dental hygiene care requires application of biological and psychosocial concepts of health and human functioning.

Respiratory Therapy
Colleges and Schools

• **Program Coordinator:** Max Eskelson
  • Office: HP 142d
  • Telephone: 801-863-5897
  • Email: Max.Eskelson@uvu.edu

1. The main goal of the Respiratory Therapy Program at UVU is to graduate students with the skills necessary to pass their national testing and become a quality clinician and a respected member of the health care team.
2. The Respiratory Therapy Program at UVU will graduate practitioners with demonstrated competence in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains of Respiratory Care practice as performed by Registered Respiratory Therapists.
3. The Respiratory Therapy Program at UVU will foster and encourage deeper critical thinking skills in our students and graduates.
4. The Respiratory Therapy Program at UVU will prepare leaders in the field of Respiratory Care by including curricular content that includes objectives related to the acquisition of skills in one or more of the following: Management, Education, Research, Advanced clinical practice.

Aviation Science

• **Department Chair:** Randall Johnson
  • Office: HB 202a
  • Telephone: 801-863-7819
  • Email: Randall.Johnson@uvu.edu

The mission of UVU Aviation Science is to provide a superior educational experience which prepares students for successful careers and promotes responsible citizenship in a global aviation environment. Degrees are offered through technology-enhanced traditional classroom and innovative online delivery methods. Simulations and flight training are integrated with scholarly work to create a complete and well-balanced aeronautics program. The curriculum is developed through ties with industry to incorporate changing standards in technology and procedural advances. Our student-centered approach encourages leadership and engaged life-long learning. We emphasize public awareness and safety in aviation as our commitment to the community at large.

Criminal Justice/Law Enforcement

• **Department Chair:** Matthew Duffin
  • Office: HF 222
  • Telephone: 801-863-6896
  • Email: matthew.duffin@uvu.edu

The mission of the Criminal Justice department is to provide students with a complete understanding of both the theory and practice of the criminal justice system, forensic science field, and area of national security. The Criminal Justice department endeavors to expose students to crucial thinking skills, engaged learning and effective communication; engender creative problem solving skills that results from the ability to acquire and evaluate information; provide opportunities to navigate advanced technological systems combining theory with extensive hands-on practice using equipment currently used by professional practitioners; provide the opportunity for personal and social growth and to become aware of the diverse cultural, historical, economic and political forces that shape our society.

Emergency Services

• **Department Chair:** Gary Noll
  • Office: FS 202a
  • Telephone: 801-863-7741
  • Email: Gary.Noll@uvu.edu

The mission of the department of Emergency Services at Utah Valley University is to support emergency services, crisis and disaster relief through excellence and innovation in education, training, scholarship, and service.

Institute for Emergency Services & Homeland Security

• Under the direction of John Fisher
  • Office: FS 120a
  • Telephone: 801-863-7732
  • Email: John.Fisher@uvu.edu

The mission of the Institute of Emergency Services and Homeland Security at Utah Valley University is to support preparedness, resiliency, and security disciplines through excellence and innovation in education, training, and scholarly research.
The Institute can collaborate with other institutions of higher education, as well as local, regional, national agencies, and private sector interests, in order to reach all target audiences identified by the Department of Homeland Security, as well as fill a much needed niche in higher education. Collaboration will allow us to work with other dimensions of a broader Homeland Security framework to plan for, create and implement local, regional and possibly national educational and training programs designed to prepare people with responsibilities for prevention, initial response, mitigation, and recovery of local, regional, and/or national security incidents.

Nursing

- **Department Chair:** Dale Maughan  
  - Office: HP 203x  
  - Telephone: 801-863-7411  
  - Email: Dale.Maughan@uvu.edu

The UVU Department of Nursing provides quality nursing education, helping students to cultivate knowledge, sound clinical judgment, and a foundation for lifelong learning, as they progress toward becoming competent, caring nurses in a complex and changing healthcare environment. Students learn patient-centered care, inquiry and reasoning skills, nursing roles and collaboration, and quality and safety principles, preparing them to work successfully in a variety of healthcare settings.

Physician Assistant Studies

- **Department Chair:** Jennifer Wegler  
  - Office: HA 209  
  - Telephone: 801-863-7623  
  - Email: Jennifer.wegler@uvu.edu  
  - Website: uvu.edu/physicianassistant

Utah Fire & Rescue Academy (UFRA) mission is to educate, train, validate, and support the fire and emergency services at the highest quality level possible.

Public & Community Health

- **Department Chair:** Mary Brown  
  - Office: HP 101u  
  - Telephone: 801-863-7398  
  - Email: brownma@uvu.edu

Public and Community Health graduates pursue a variety of careers, including health education, health promotion, and health services administration. Graduates are qualified to work in government health agencies and in private-sector settings, such as public health departments, health maintenance organizations, hospitals, clinics, and specialized health agencies such as the American Heart Association. An emphasis in School Health Education prepares students to teach health in secondary education.

Public Service

- **Program Director:** Thomas Sturtevant  
  - Office: HA 202  
  - Telephone: 801-863-7398  
  - Email: Tom.Sturtevant@uvu.edu

The Master of Public Service (MPS) degree at UVU develops the next generation of public service administrators. The MPS offers students an applied and engaging public sector education with broad based knowledge, skills, and abilities in public service administration. The interdisciplinary curriculum focuses on managing, leading, and administering vital public services and public safety functions with an emphasis on ethical considerations, communications, strategic planning, public policy issues, and research methods.

Utah Fire & Rescue Academy (UFRA)

- **Director:** Brad Wardle  
  - Office: FS 205c  
  - Telephone: 801-863-7718  
  - Email: bradley.wardle@uvu.edu  
  - Website: uvu.edu/ufra

Utah Fire & Rescue Academy (UFRA) mission is to educate, train, validate, and support the fire and emergency services at the highest quality level possible.

College of Humanities and Social Sciences

- **Dean:** Steven Clark  
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  - Telephone: 801-863-7435  
  - Email: steven.clark@uvu.edu

- **Administrative Support:** Sara Ames  
  - Office: CB 509  
  - Telephone: 801-863-7435  
  - Email: Sara.Ames@uvu.edu
Colleges and Schools

• Fax: 801-863-7383

• **Associate Dean, Academics**: Janet Colvin
  • Office: CB 509C
  • Telephone: 801-863-7282
  • Email: colvinja@uvu.edu

• **Assistant Dean, Administration and Development**: Toni E. Harris
  • Office: CB 509D
  • Telephone: 801-863-6816
  • Email: harristo@uvu.edu

• **Assistant Dean, Finance & Operations**: Jolene Amoff
  • Office: CB 509E
  • Telephone: 801-863-6743
  • Email: amoffjo@uvu.edu

• **Communication Specialist**: Amanda Hyer
  • Office: CB 507T
  • Telephone: 801-863-6042
  • Email: AHyer@uvu.edu
  • Fax: 801-863-7383

• **Internship Specialist**: Noelle Halasima
  • Office: CB 508a
  • Telephone: 801-863-5639
  • Email: halasima@uvu.edu

• **IT Specialist**: Devin Raine
  • Office: CB 309D
  • Telephone: 801-863-6942
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• **IT Specialist**: Rachel Rogers
  • Office: CB 309c
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  • Email: Rachel.Rogers@uvu.edu

Degrees Offered

**Master of Marriage and Family Therapy**

**Master of Social Work**

**Bachelor of Arts/Science**

Behavioral Science

• Anthropology
• Sociology

Communication

• Journalism and Media Studies
• Communication Studies
• Public Relations

Deaf Studies

• General Deaf Studies
• Interpreting

English

• Creative Writing
• Literary Studies
• Writing Studies

Family Science

History

Humanities
Integrated Studies

• American Sign Language
• Anthropology
• Art History
• Communication
• English
• Ethics
• French
• German
• Graphic Design
• History
• Humanities
• Philosophy
• Russian Studies
• Photography
• Social Sciences
• Sociology
• Spanish

Philosophy

Politics

• American Government
• Global Politics
• Indian Affairs Administration
• Peace and Justice Studies
• Public Administration and Public Policy
• Public Law and Political Philosophy

Psychology

Secondary Education

• ASL and Deaf Studies
• English
• History and Social Studies
• Secondary French Education
• Spanish

Spanish

Bachelor of Social Work

Associate in Arts/Science

Behavioral Science
Communication
English
English with an Emphasis in Technical Communication
History and Political Science
Humanities
Philosophy

Certificate of Proficiency

Ethics
Interdisciplinary Gerontology
Licensed Substance Abuse Counseling
Technical Communication

Minor

American Indian Studies
American Studies
Chinese Commerce
Chinese Language
Chinese Studies
Cinema and Media Studies
Classical Studies
Communication
Constitutional Studies
Deaf Studies
English Creative Writing
Colleges and Schools

English Education
English Literary Studies
Ethics
Environmental Studies
Family Science
French
Gender Studies
German
History
Humanities
Languages
Latin American Studies
Peace and Justice Studies
Philosophy
Political Science
Portuguese
Psychology
Religious Studies
Russian Studies
Spanish
Spanish for the Professions--Translation/Interpreting
Technical Communication
Writing Studies

Programs

Behavioral Science

• **Department Chair:** Cameron John
  • Office: CB 401n
  • Telephone: 801-863-6377

Academic Advising Appointments: [uvu.edu/besc/bescacademicadvising.html](http://uvu.edu/besc/bescacademicadvising.html)

The Behavioral Science department is a rigorous interdisciplinary program (Anthropology, Family Science, Psychology, Social Work, Sociology, and Substance Use Disorder Counseling Genentology) that prepares students to make positive contributions in their academic, work, and community settings by developing their understanding of human functioning in various contexts. We promote and mentor student engagement with each other and with their academic, professional, or geographic communities in order to achieve essential learning outcomes.

Communication

• **Department Chair:** David Morin
  • Office: CB 502V
  • Telephone: 801-863-5509

The Utah Valley University Communication Department is shaping students to become the industry’s next top leaders in Journalism and Media Studies, Public Relations and Communication Studies through courses and engaged learning experiences that are theoretically-driven, innovative, and applied.

The department prepares students with the necessary skills to communicate visually, orally and through written documentation within the context demanded by the business, journalism, marketing, public relations world. Students are also equipped with a solid ethical foundation and an understanding of diversity, interdependence, and cultural perspectives in the global community.

English & Literature

• **Department Chair:** Brian Whaley
  • Office: CB 402v
  • Telephone: 801-863-6071

The Department of English and Literature provides an innovative and stimulating learning environment to help students broaden their cultural experiences, deepen and refine their abilities in critical thinking, and improve their skills in written and verbal communication. By offering courses, programs and activities in literature, creative writing, college-level composition, and technical communication, the department aims to foster an invigorating and diverse learning community that changes the ways students envision themselves and the world, thus making them more thoughtful and productive contributors to their communities. Students pursuing English studies gain invaluable workplace skills: they think more critically and creatively; they communicate clearly and logically; they comprehend the ways language defines and affects behavior, and they come to understand the complexity of human relations in various cultural and historical contexts.

History & Political Science

• **Department Chair:** Jay DeSart
  • Office: CB 203u
  • Telephone: 801-863-6314
In keeping with the University's mission, the History and Political Science department is dedicated to providing students with a broad range of opportunities and experiences in general-education and discipline-specific courses in history and political science. Classes are taught in ways that foster critical thinking and analysis of complex issues and materials through lecture, reading, class discussion, and the development of written- and oral-presentation skills. The History and Political Science department strives to provide a reflective, multicultural, and international perspective.

Integrated Studies

- **Department Chair:** Wayne Hanewicz
  - Office: CB 311H
  - Telephone: 801-863-6343

The Integrated Studies Program is designed to allow students to customize their degree by combining two emphases and completing a major capstone project throughout their senior year integrating both disciplines of study.

Languages and Cultures

- **Department Chair:** Sara Ulloa
  - Office: CB 306b
  - Telephone: 801-863-6257

The mission of the Department of Languages and Cultures at Utah Valley University is to prepare students to interact effectively in a global community by acquiring competent communicative skills, and developing sensitivity toward cultural differences. By engaging with linguistic and cultural artifacts such as history, literature, and contemporary social structures and systems, language and culture students learn to think critically and behave ethically as they mature in linguistic and cultural literacy. This department prepares students to enter the global work force, further graduate studies and enjoy lifelong enrichment.

Philosophy & Humanities

- **Department Chair:** Leslie Simon
  - Office: CB 507b
  - Telephone: 801-863-8128

The UVU Department of Philosophy and Humanities is committed to the idea that critical thinking is the core of all academic disciplines. Our students engage with the intellectual underpinnings of the liberal arts curriculum. Humanities investigates those creative enterprises that make us most human: art, architecture, music, poetry, and other innovative and aesthetic media. Philosophy explores theoretical and practical questions about reality and human experience in the pursuit of truth and understanding. Students in both programs learn how to think critically, communicate clearly and persuasively, and adapt to new perspectives and cultural insights. Skills learned in philosophy and humanities are relevant and transferable to myriad professions and promote lifelong learning and intercultural awareness.

College of Science

The College of Science builds the scientific economy and scientific literacy of the Wasatch Front region and beyond. We carry out this mission by offering academic degrees, certificates, and courses, including service and general education course, and opportunities for collaborative research by students and faculty, in an atmosphere which encourages innovation and which creates opportunities for students, faculty, staff, and other stakeholders to attain their personal and professional goals.

- **Interim Dean:** Danny Horns
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  - Telephone: 801-863-8582
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- **Administrative Support:** Jamie Winn
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- **Assistant to Dean:** Kerri Howlett
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- **Interim Associate Dean:** Fern Caka
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  - Email: FernC@uvu.edu

- **Associate Dean:** Jason V. Slack
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- **Assistant Dean:** Jim Murphy
Colleges and Schools

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  - **Telephone**: 801-863-8660
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- **Senior Web Engineer**: Mike Bird
  - **Office**: SB 241P
  - **Telephone**: 801-863-8154
  - **Email**: Mike.Bird@uvu.edu

- **Program Manager-Laboratory Safety**: Craig Moore
  - **Office**: SB 142
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  - **Email**: Craig.Moore@uvu.edu

- **Advisor Manager**: Kristine Farnsworth
  - **Office**: PE 147b
  - **Telephone**: 801-863-7508
  - **Email**: Farnswkr@uvu.edu

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**Degrees Offered**

**Bachelor of Science**

- Biology
- Biology Education
- Biotechnology
- Botany
- Chemistry
  - Professional Chemistry
  - Chemistry Education

- Earth Science Education
- Environmental Science and Management
- Exercise Science and Outdoor Recreation
  - Exercise Science
  - Outdoor Recreation Management

- Geography
- Geology
- Mathematics
  - Actuarial Science
  - Applied Mathematics
  - Mathematics Education
- Physics
- Physics Education

**Associate in Arts/Science**

- Biology
- Exercise Science and Outdoor Recreation
- Mathematics
- Physical Science

**Graduate Certificate**

- Mathematics

**Certificate of Completion**

- Water and Wastewater Operations

**Certificate of Proficiency**
Biology is a highly versatile degree, thanks to the variety of career paths open to Biology graduates. In addition to standard career options (healthcare, biotechnology, agriculture, education and environmental science) some biology graduates find employment in fields as diverse as scientific illustrator, public relations, governmental agencies, and non-profit organizations. With additional education, majors can pursue careers in law (medical/biotechnology patent attorney, forensic scientist), business (healthcare and agricultural industry management), engineering (biomechanical device development), and even aerospace. A degree in Biology can provide for career opportunities as limitless and evolving as life itself.

Chemists study the properties and reactions of matter. Chemistry bridges physics and materials science, the biological sciences, medicine, and earth and planetary sciences. Chemistry is a fundamental driver in the business and commerce sector of our society. Careers in chemistry are not only personally fulfilling; they enable individual contribution to society and the economy. Many chemistry graduates continue their studies with graduate work in various fields of chemistry, dental school, pharmacy school, and medical school.

Earth Science degrees prepare students for careers such as development and management of natural resources, treatment of drinking water, mitigation of geologic hazards, work with geographical information systems (GIS), education, and basic scientific research. Our programs emphasize hands-on opportunities for students through local and international research and service projects; our department is at the forefront of student participation in meaningful research that takes them beyond the classroom. Our students learn to utilize diverse tools, ranging from hand-held compasses to survey-grade GPS equipment and cutting-edge geochemical analytical equipment. Many UVU Earth Science graduates enter the workforce directly after graduation, other pursue graduate studies; some find jobs that allow them to spend many hours in the outdoors, other find their niche in an office environment. Many students pursue graduate programs in geology, environmental science, and law.
Our courses and degree programs in Exercise Science and Outdoor Recreation balance theory with application. Our Exercise Science degrees prepare students for careers such as wellness coaching, cardiac rehab, and personal training. The Outdoor Recreation program prepares students for jobs with the U.S. Forest Service, the Utah Department of Natural Resources, and the U.S. Bureau of Land Management. Our Exercise Science degrees also qualify students to continue their education in many different graduate programs. Graduates have gone on to M.S. and Ph.D. programs in sports administration, kinesiology, biomechanics, sport nutrition, exercise physiology, biomechanical engineering, and pathokinesiology. Additionally, many students go on to excel in health-related graduate programs such as medical, dental, and pharmacy, physical therapy, occupational therapy, prosthetics or orthotics schools. Graduates from Exercise Science & Outdoor Recreation play an important role in the promotion of physical activity, recreation, fitness, health, wellness, and general quality of life.

Mathematics

- **Department Chair:** Bob Palais
  - Office: LA 121g
  - Telephone: 801-863-5412
  - Email: Bob.Palais@uvu.edu

- **Administrative Support:** Celena Patten
  - Office: LA 109
  - Telephone: 801-863-8650
  - Email: pattence@uvu.edu

Mathematics degrees can lead to a wide variety of careers: accounting, actuarial work, architecture, bioinformatics, climate science, computational biochemistry, computer animation, cryptanalysis, economics, education, aerospace, civil, electrical, environmental or mechanical engineering, forensic analysis, geographic information systems, health care, law, meteorology, robotics, population ecology, quantitative financial analysis, software engineering, and many more. In addition to these direct career applications, an understanding of mathematics facilitates careful reasoning, deep understanding, and creative thinking. Mathematical principles are used to develop, analyze, and optimize models in science and technology. A math degree can boost success in any discipline.

Physics

- **Department Chair:** Phil Matheson
  - Office: PS 207
  - Telephone: 801-863-7161
  - Email: Phil.Matheson@uvu.edu

- **Administrative Support:** Brandi Pacchiega
  - Office: PS Reception
  - Telephone: 801-863-6964
  - Email: Bpacchiega@uvu.edu

Physics is the set of ground rules which are used to explore the universe and improve society through the understanding of nature and the application of that understanding of new invention. The knowledge necessary to advance electronics, energy, transportation, and computer technologies is often first found in a physics lab and later becomes exploited by engineers. Today's physicists are also very active in biology and medicine, using advanced methods to probe the working of life, and to turn the engines of physics to the imaging and treatment of illness in the human body. Physicists also continue their fundamental role as explorers of the frontiers of our existence, exploring the structure and rules of all that goes on around us, whether that be in the infinitesimal realm inhabited by the Higgs Boson or in the nearly infinite space of our dark-energy dominated universe itself.

Other Academic Programs

Occasionally, academic programs span all or several of the colleges or schools of the University. These programs often have an interdisciplinary aspect to them. They are enhancements to and enrichments of other existing programs explained within the colleges or schools and departments in other descriptions in this catalog.

The interdisciplinary programs at UVU provide students with rich and varied opportunities to engage in study and research that address complex problems by drawing on multiple disciplinary tools.

UVU offers several curriculum-spanning opportunities for students to explore interdisciplinary relationships.

The Leadership Certification Program brings together students who are interested in strengthening their leadership skills, no matter what their major.

The Center for the Study of Ethics provides opportunities for students to think more deeply about the ethical dimensions of contemporary life.
The Honors Program works with a number of departments and colleges and schools on campus to prepare students for graduate or professional schools, among other futures, through interdisciplinary research, internship, field, and experiential learning opportunities.

The Integrated Studies Program allows students to engage in cross-disciplinary research that can culminate in an associate and/or bachelor degree.

The Interdisciplinary Studies Program offers nine stand-alone minors, in topic-specific areas with curricula drawn from various departments.

Interdisciplinary programs at UVU offer innovative learning experiences that challenge, teach, and prepare student for successful lives and careers after graduation.

For more information, please see individual department pages.

See below for more detail on interdisciplinary or cross-discipline programs and opportunities.

- **Provost and Vice President of Academic Affairs:** F. Wayne Vaught
  - Office: BA 216
  - Email: WVaught@uvu.edu

The Center for the Advancement of Leadership

- **Director:** Belinda S. Han
  - Office: LC 302
  - Telephone: 801-863-6465
  - Email: cal@uvu.edu

Leadership Certification Program

The Center for the Advancement of Leadership (CAL) has designed an extra-curricular Engaged Learning University Distinction in Leadership for all students on the UVU Campus. Whether you are majoring in business, engineering, law, emergency services, biology, aviation, or any other degree or program, this leadership certification is designed for students who wish to advance their personal, interpersonal, organizational and/or civic leadership skills while pursuing their degrees and programs – making them more productive and marketable to their future employers and/or graduate schools.

All students are invited to preview the program by visiting our website at [uvu.edu/leadershipcenter](http://uvu.edu/leadershipcenter), attending our monthly Master Mind Meeting the first Monday of each month, or visiting our office in LC 302 (801-863-6466).

Leadership Certification Structure

This leadership certification focuses on four key aspects of personal development (Learn, Engage, Acquire, and Discover). Together, these four aspects ensure leadership growth concurrently in both the personal and professional arenas.

There is a one- or two-year certification. Both appear on your transcript.

Center for the Study of Ethics

- **Director:** Brian D. Birch
  - **Associate Director:** Courtney Davis
  - **Coordinator:** Susanna Garcia
    - Office: CB 411
    - Telephone: 801-863-5455
    - Email: ethics@uvu.edu
    - Web: uvu.edu/ethics

The Center for the Study of Ethics (CSE) supports and facilitates the interdisciplinary study of ethics. This includes traditional moral philosophy and the integration of theory and practice across the disciplines and professions. Center activities include public forums, co-curricular support of faculty and student scholarship, and community engagement activities.

Because an educated citizenry is necessary for democracy, the study of interdisciplinary ethics aids individuals in moral decision-making relevant to professional, private, and public life. While CSE programming addresses a range of challenging ethical and public policy issues, the CSE is a non-advocacy center designed to promote academic achievement and community dialogue.

Regular events include Ethics Awareness Week, the Environmental Ethics Symposium, the Faculty Summer Seminar. The CSE also hosts a variety of customized forums in response to student interest and contemporary events.

The organizational structure of the CSE is comprised of an Executive Committee, the Community Advisory Board, and the Faculty Advisory Committee.

Ethics forums are free and open to the public.

Honors Program

- **Main Office:** LC 204
  - Telephone: 801-863-6262
The UVU Honors Program seeks out highly motivated and diverse students who exhibit curiosity, creativity, passion, initiative, and flexible thinking. Admitted students receive specialized academic and social opportunities beyond the typical collegiate experience. We promote student success through intensive advising, inclusive experiences, classes with outstanding faculty, and sustained peer-group interactions during cultural events, outdoor adventures, and research endeavors. Through imaginative and intellectual engagement, Honors students build on their personal, professional, and civic potential.

### Eligibility

We encourage any student with curiosity, talent, and drive to apply for admission to the Honors Program through a competitive application process that assesses them holistically based in part on two short admissions essays. There is no minimum GPA or test score required to be admitted. We welcome and support students from all backgrounds seeking any face-to-face baccalaureate or associates degree.

Honors students also experience extensive mentoring by faculty while researching and completing a year-long Honors thesis or project, leaving students well-positioned to succeed in applications to competitive graduate and professional schools. Close interaction with faculty in small Honors courses also fosters opportunities for students’ career and professional development. Graduate school and employment applications are enhanced by the numerous research, field, and experiential learning opportunities facilitated by the Honors Program.

To earn Honors Program distinction on the transcript and diploma and to wear our regalia, students must complete between 20 and 31 credits of Honors level coursework based on their completed credits at the time of admission. An overall GPA of at least 3.40 must be attained to qualify for the Honors Program Graduate distinction.

Unique in Utah, the Honors Colloquium is a 1-credit course that includes cohort building activities emphasizing cultural, outdoor, and academic activities. These include trips to the Utah Symphony, Utah Opera, guest lecturers from the academic and professional communities, outdoor recreation activities, reading groups, and community or campus service projects. The Colloquium syllabus is available each Fall and Spring semester in the Honors Office (LC 204) or in electronic form from the Director and Program Coordinators.

The Honors Program also offers access to merit-based tuition scholarships to Utah residents, as well as access to competitive housing scholarships available to both resident and non-resident students. Application to the program and for these scholarships occurs each October for Spring semester and each January for Fall semester.

### Integrated Studies

- **Department Chair:** Wayne Hanewicz  
  - Office: CB 311h  
  - Telephone: 801-863-6343  
  - Email: hanewiwa@uvu.edu

- **Administrative Support:** Mark Olson  
  - Office: CB 311c  
  - Telephone: 801-863-5888  
  - Email: mark.olson@uvu.edu

- **Advisor:** Lynne Hetzel  
  - Office: CB 506d  
  - Telephone: 801-863-6485  
  - Email: ADVISING@uvu.edu  
  - Appointments: 801-863-8455

### Integrated Studies Degrees

- Bachelor of Arts  
- Bachelor of Science  
- Associate in Arts  
- Associate in Science

The individualized nature of the Integrated Studies degree is attractive to students with multiple interests. Students integrate course work in emphases such as biology, earth science, business, health, literature, creative writing, languages, communication, philosophy, psychology, sociology, anthropology, and the arts. Emphases from computer science and information systems, accounting, technology management, and exercise science are also offered as part of this degree. For more information, please visit the Integrated Studies website at [uvu.edu/is](http://uvu.edu/is).

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### School of Education

The UVU School of Education prepares educators and clinicians to have a positive impact on children, families, and communities through meaningful innovation, engaged pedagogy, rigorous preparation, inclusion & diversity, and transformative collaborations.
The professional programs provide essential coursework and experiences to support students as they progress toward becoming professional educators and clinicians. Students are engaged in research-based and standards-based instruction in content and pedagogy. Candidates are expected to plan, instruct, and assess in a manner that meets curriculum, school and district goals as well as the diverse instructional and experiential needs of all students. Candidates reflect on their own practice and performance, analyze progress, and make choices for future professional growth. In the Master's program, new knowledge is put into practice in students' own classrooms and clinical practice. Graduates acquire knowledge, skills, and dispositions to positively impact their classrooms, schools, and communities as they continue on the journey of career-long learning.

- **Interim Dean:** Vessela Ilieva  
  - Office: ME 117b  
  - Telephone: 801-863-5183  
  - Email: vessela.ilieva@uvu.edu

- **Administrative Contact:** Wendy Oldroyd  
  - Office: ME 117  
  - Telephone: 801-863-8146  
  - Email: WendyO@uvu.edu

- **Assistant to Dean:** Wendi Hillman  
  - Office: ME 117c  
  - Telephone: 801-863-6543  
  - Email: Wendi.Hillman@uvu.edu

- **Associate Dean:** Stan Harward  
  - Office ME 116a  
  - Telephone: 801-863-6571  
  - Email: Stan.Harward@uvu.edu

- **Assistant Dean:** Vessela Ilieva  
  - Office ME 116c  
  - Telephone: 801-863-5183  
  - Email: vessela.ilieva@uvu.edu

### Degrees Offered

#### Master of Education

- Applied Behavioral Analysis  
- Educational Leadership  
- Educational Technology  
- Elementary Mathematics  
- Elementary STEM  
- English as a Second Language  
- Higher Education Leadership  
- Reading I  
- Secondary Teaching  
- Teacher Leadership

#### Graduate Certificate

- Secondary Teaching

#### Bachelor of Science

- Elementary Education  
- Physical Education Teacher Education  
- Special Education

#### Associate in Science

- Early Childhood Education  
- Pre-Elementary Education

#### Certificate of Completion

- Early Care and Education

#### Certificate of Proficiency

- Autism Studies

#### Minor

- Autism Studies
Colleges and Schools

Licenses Offered

Elementary Education (K-6)
Secondary Education (6-12)

- Art Education
- ASL and Deaf Studies Education
- Biology Education
- Business/Marketing Education
- Chemistry Education
- Dance Education
- Earth Science Education
- English Education
- History and Social Studies Education
- Mathematics Education
- Music Education
- Physical Education Teacher Education
- Physics Education
- School Health Education
- Secondary French Education
- Spanish Education
- Theatre Arts Education

Programs

Elementary Education

- **Department Chair:** Elaine Tuft
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  - Telephone: 801-863-6720
  - Email: Elaine.tuft@uvu.edu

- **Administrative Support:** Connie Wright
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  - Telephone: 801-863-8228
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- **Field Coordinator:** Paul Rasband
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- **Administrative Support, Advisement Center:** Kay Lynn Palmer
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- **Advisors:**
  - Shaunna Requilman, Academic Advising Manager
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  - Leslie Hudson
    - Office: ME 114f
    - Telephone: 801-863-8478
    - Email: hudsonle@uvu.edu

  - Raegan Erickson
    - Office: ME 114a
    - Telephone: 801-863-8478
    - Email: RErickson@uvu.edu

Secondary Education

- **Department Chair:** Bryan Waite
  - Office: ME 116b
  - Telephone: 801-863-6721
  - Email: Waitebr@uvu.edu

- **Administrative Support:** Cindy Wilkinson
  - Office: ME 117
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**Field Coordinator:** John Burton  
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**Advisor:** Kim Fale  
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• Telephone: 801-863-5184  
• Email: Kim.fale@uvu.edu

**Graduate Studies**

• **Coordinator:** Deborah Escalante  
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  • Email: Debora.escalante@uvu.edu

• **Coordinator, Graduate/Endorsement Programs:** John Allan  
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  • Email: John.allan@uvu.edu

• **Advisor:** Leslie Hudson  
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  • Telephone: 801-863-5184  
  • Email: hudsonle@uvu.edu

• **Graduate Assistant:** LynnEL Springer  
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  • Telephone: 801-863-5468  
  • Email: Lydab@uvu.edu

**Melisa Nellesen Center for Autism**

• **Director:** Jane Carlson  
  • Office: NB 215  
  • Telephone: 801-863-5517  
  • Email: Jane.carlson@uvu.edu

• **Administrative Support:** Lyda Becerra  
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  • Telephone: 801-863-5761  
  • Email: Lydab@uvu.edu

**School of the Arts**

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  • Office: GT 605a  
  • Telephone: 801-863-6820  
  • Email: Spullen@uvu.edu

• **Administrative Support:** Jennifer McCole  
  • Office: GT 605  
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  • Email: jennifer.mccole@uvu.edu

• **Associate Dean, Academics:** Jim Godfrey  
  • Office: GT 605b  
  • Telephone: 801-863-6190  
  • Email: Jim.Godfrey@uvu.edu

• **Assistant Dean, Administration:** E. Linda Moore  
  • Office: GT 605  
  • Telephone: 801-863-6827  
  • Email: Linda.Moore@uvu.edu
Colleges and Schools

- **Assistant Dean, Advancement:** Kevin Goertzen
  - Office: GT 604
  - Telephone: 801-863-5760
  - Email: KevinG@uvu.edu

- **Manager, Academic Advising and Student Success:** Elizabeth Draper
  - Office: GT 619b
  - Telephone: 801-863-5397
  - Email: elizabeth.draper@uvu.edu

**Degrees Offered**

**Bachelor of Fine Arts**

Art and Design
- Graphic Design
- Illustration
- Painting/Drawing
- Photography
- Sculpture/Ceramics

Dance
- Ballet
- Modern Dance

Theatre Arts
- Acting
- Musical Theatre
- Theatre Design and Production

**Bachelor of Music**

Commercial Music
Performance

**Bachelor of Arts/Science**

Art and Design
Art Education
Art History
Dance
- Ballroom Dance

Dance Education
Music
Music Education
Theatre Arts
Theatre Arts Education

**Integrated Studies**

- Art History
- Graphic Design
- Music
- Photography
- Theatre Arts

**Associate in Arts/Science**

Art and Design
Dance
Music
Theatre Arts

**Associate in Applied Science**

Art and Design
- Design/Illustration
- Graphic Design
Colleges and Schools

• Photography

Certificate of Completion
Art and Design

Certificate of Proficiency
Art and Design
Music Technology

Minor
Art History
Music
Theatre Arts

Programs

Art & Design

• Department Chair: Courtney Davis
• Office: GT 535a
• Telephone: 801-863-8118

The Department of Art and Design prepares students for careers in applied arts, fine arts, and art education. Training is provided for both 2-dimensional and 3-dimensional art in a variety of media. Professional training is provided in the areas of graphic design, illustration, photography, painting/drawing and sculpture/ceramics through the BFA degree. The BFA degree is a competitive program for those with above average abilities in art and requires students to specialize in one of the aforementioned areas. The BS/BA degrees are general degrees that allow students to study various aspects of art and visual communications and are open to all. The Bachelor of Science in Art Education helps prepare students to teach in secondary schools. Some of our 1000 level courses also fulfill general education requirements.

Dance

• Department Chair: Doris Trujillo
• Office: LA 022d
• Telephone: 801-863-8610

The mission of Utah Valley University Department of Dance is to foster academic and artistic excellence through an intensive technical and reflective study of dance. Anchored in a common core curriculum with several areas of emphasis, our program provides a rich and stimulating environment where students cultivate their technical, aesthetic, creative, and scholarly potential. We value superior teaching which promotes dance as an artistic and cultural expression that has the power to enrich and transform the individual, community, and society.

Students interested in pursuing a degree in dance can choose from the following degree paths: AS Pre-Major in Dance, BFA in Dance with an emphasis in Ballet or Modern Dance, BS in Dance with an emphasis in Ballroom Dance, and BS in Dance Education. A variety of student, pre-professional and professional companies within the department provide excellent local, national and international performing opportunities for students in formal and informal as, adjudicated settings. Membership in companies is by audition only.

Those trained in dance find careers as public and private school teachers, college and university educators (requires graduate degree), performers, choreographers, dance historians and critics, administrators, dance therapists and professionals in the field of somatics, private studio owners, health and fitness consultants, researchers, notators and movement analysts.

Music

• Department Chair: Thomas Keck
• Office: NC 752
• Telephone: 801-863-6188

The Department of Music promotes student success through innovative programs that enhance creativity, hone performance expertise, and sustain high standards of excellence. Our professional faculty provide learning opportunities essential to the competency of music students as they prepare for a global marketplace. The department engages diverse audiences through performances and activities representing an array of musical styles and traditions.

Our objectives are to:

1. Provide nationally-competitive academic programs and general studies in music.
2. Promote an inclusive environment that provides students with resources that support their educational and professional needs.
3. Engage audiences with performances that reflect diverse musical styles and traditions.
4. Promote opportunities for students and faculty to explore their highest professional potential through creative and innovative activities on- and off-campus.

Theatrical Arts for Stage & Screen

• Department Chair: John Newman
• Office: NC 757 325
• Telephone: 801-863-5079
Colleges and Schools

The Department of Theatrical Arts for Stage and Screen offers programs of study leading to the Associate in Science degree, to the Associate in Applied Science degree, and to three baccalaureate degrees – Bachelor of Arts, Bachelor of Science in Theatre Arts Education, and the Bachelor of Fine Arts in Theatre Arts. The Department provides cultural experiences and undergraduate instruction in theatre and film for the individual theatre major, the UVU student community, and the community at large, preparing students not only for continued education and employment, but also for lifelong learning, personal fulfillment, and culturally active citizenship.

The Department mounts four to six productions per year encompassing a rich variety of genres and time periods. Students work side-by-side with faculty whose combined professional theatre experience and academic credentials enrich coursework in performance, script analysis, script writing, directing, theatre history and literature, theatre management, and in design for lighting, sound, scenery, costumes, and makeup. Productions are often selected for showcasing in the Kennedy Center American College Theatre Festival, where students also compete for scholarships and professional employment.

Smaller student cohorts make it possible for the vast majority of student performers to be on stage in any given school year and for aspiring technicians and designers to be involved in the production process early in their college careers. The annual Short Attention-Span Theatre Festival features student-written, -directed, -designed, and -performed productions.

The Department, working in relationship with the Sundance Resort, produces the Sundance Summer Theatre every July and August. Students are given opportunities to perform, design, build, and stage manage these semi-professional productions.

The Department also manages a Theatre Study Abroad program, where 10-15 students spend four weeks living and studying theatre in London. Students also produce a performance piece that travels to and performs at the Edinburgh Fringe Theatre Festival.

Woodbury Art Museum

- **Director:** Lisa Anderson
- **Office:** University Place, N250
- **Telephone:** 801-863-4200

The Woodbury Art Museum serves as a catalyst in engaging our community in aesthetic investigation and cultural awareness. The museum collects, preserves, and exhibits art and related materials, focusing on modern and contemporary artistic styles. These exhibitions, programs, and collections stimulate research and serve as a valuable resource in our academic setting as well as in the community.

The Woodbury Art Museum provides free exhibitions and programs for local communities. Showcasing the museum's Permanent Collection and rotating exhibitions, the museum has been presenting the visual arts since 2002. We are located on the second floor of the University Place. The Woodbury Art Museum exists out of the generosity of Orrin and Wally Woodbury.

Utah Valley University Arts Resource Council

- **Contact:** Kevin Goertzen
- **Office:** GT 604
- **Telephone:** 801-863-5760
- **Email:** KevinG@uvu.edu

The Utah Valley University Arts Resource Council is an active partner in helping the School of the Arts accomplish many things. Chosen for their demonstrated leadership and accomplishments in the arts, business and/or community service, Council members provide valuable counsel and assistance in the areas of creative and scholarly activity, development, fund raising, and increasing awareness in the community. Success in these focus areas contributes significantly to the students and faculty of the School of the Arts and allows the School to more fully enrich the community.

University College

University College serves a unique role and mission within Utah Valley University. Based on a national model, the name University College signifies opportunity for student success through curricular and co-curricular offerings, academic services, and innovative programs. University College welcomes students at present levels of academic achievement and challenges them with higher expectations. The programs and departments of Literacies and Composition, Student Leadership & Success Studies, Developmental Mathematics, English Language Learning, Academic Standards, Writing Center, Academic Tutoring, Math Lab, and the University College Advisement Center, promote interdisciplinary partnerships as students transition into university academics.

- **Dean:** Forrest Williams
  - **Office:** LA 210c
  - **Telephone:** 801-863-8494
  - **Email:** forrest.williams@uvu.edu

- **Administrative Support:** Beth Winkler
  - **Office:** LA 210
  - **Telephone:** 801-863-6712
  - **Email:** beth.winkler@uvu.edu

- **Associate Dean:** Deborah Marrott
  - **Office:** LA 210e
  - **Telephone:** 801-863-8823
  - **Email:** marrottde@uvu.edu
Colleges and Schools

• **Assistant Dean:** Jessica Awtrey  
  • Office: LA 210d  
  • Telephone: 801-863-6766  
  • Email: jessica.awtrey@uvu.edu

Degrees Offered

**Associate in Arts/Science**

University Studies

**Bachelor of Arts/Science**

University Studies

**Certificate of Completion**

General Education

**Certificate of Proficiency**

Leadership for Personal and Social Impact

Programs

University College values student-centered learning and focuses on assisting students exploring the direction of their academic careers, seeking flexibility in degree choices, or undertaking an enhanced college experience.

Developmental Mathematics

- **Department Chair:** Evelyn Porter  
  • Office: LA 217b  
  • Telephone: 801-863-6836  
  • Email: porterev@uvu.edu  
  • Web: www.uvu.edu/devmath

- **Administrative Support:** Hannah Bergeson  
  • Office: LA 217n  
  • Telephone: 801-863-6570  
  • Email: Hannah.Bergerson@uvu.edu

- **Assistant Chair:** Lindsey Gerber  
  • Office: LA 217c  
  • Telephone: 801-863-6729  
  • Email: Lindsey.Gerber@uvu.edu

The courses offered by the Department of Developmental Mathematics are instrumental in providing a foundation not only for higher level math courses, but also for civic, professional, and personal life. The Department provides an inclusive, engaged learning environment fostering student achievement while improving quantitative literacy. The Department of Developmental Mathematics offers MAT 1000, MAT 1010, MAT 1030, and MAT 1035 as transferable, college credit classes. MAT 1000 and MAT 1010 are also offered as prerequisites for MAT 1030, STAT 1040, MATH 1050, and MATH 1090. The Department of Developmental Mathematics also offers preparatory, non-transferable courses for students who need to strengthen mathematics skills before entering credit-bearing courses.

English Language Learning

- **Department Chair:** Heidi Condie  
  • Office: LA 209d  
  • Telephone: 801-863-8274  
  • Email: CONDIEHE@uvu.edu  
  • Web: www.uvu.edu/ell

- **Coordinator, Student & Faculty Services:** Gayla Amosa  
  • Office: LA 209f  
  • Telephone: 801-863-8729  
  • Email: gayla.amosa@uvu.edu

- **Operations Coordinator:** Lucy Castro  
  • Office: LA 209c  
  • Telephone: 801-863-6865  
  • Email: LCastro@uvu.edu
Colleges and Schools

The mission of the intensive English language program at UVU is to help non-native English-speaking students to understand and successfully use academic English at an American university. To accomplish this goal, our faculty and coursework provide a broad range of excellent academic and social opportunities. These opportunities help students develop and show proficiency in the skills of reading, writing, grammar, and listening/speaking.

Literacies & Composition

- **Department Chair:** Jacque Preston  
  - Office: LA 234f  
  - Telephone: 801-863-6398  
  - Email: JPRESTON@UVU.EDU  
  - Web: WWW.UVV.EDU/LITCOMP

- **Administrative Support:** Laurie Toro  
  - Office: LA 234a  
  - Telephone: 801-863-6387  
  - Email: LTORO@UVU.EDU

The Literacies and Composition department is dedicated to assisting students and community members who wish to improve their reading, writing, and communication skills in preparation for taking college courses or for self-improvement. Instruction in the Literacies and Composition program emphasizes helping students to think critically, comprehend and respond to written texts, analyze and synthesize texts, organize ideas, use logic and support to present oral and written arguments, compose in a variety of electronic environments, and learn the conventions of academic English. The Literacies and Composition Department strives to accomplish its mission by providing a learner-centered environment which allows students to develop self-confidence along with the skills necessary to succeed in their academic or occupational endeavors. The Department uses a variety of instructional formats including traditional classroom settings, hybrid and online instruction, collaborative learning activities, peer and instructor tutorials, and individualized instruction to meet student needs.

Student Leadership & Success Studies

- **Department Chair:** Darin Eckton  
  - Office: LC 407d  
  - Telephone: 801-863-6449  
  - Email: DECKTON@UVU.EDU  
  - Web: WWW.UVV.EDU/SLSS

- **Administrative Support:** Beth Reid  
  - Office: LC 407a  
  - Telephone: 801-863-8834  
  - Email: EREID@UVU.EDU

- **Director, Student Success/UVU Mentor Program:** Mike Jensen  
  - Office: LC 406a  
  - Telephone: 801-863-7090  
  - Email: JENSENMI@UVU.EDU  
  - Web: WWW.UVV.EDU/SLSS/MENTORING

- **Program Manager, UVU Mentor Program:** Angus Macfarlane  
  - Office: LC 406b  
  - Telephone: 801-863-5436  
  - Email: ANGUSM@UVU.EDU

The mission of the Student Leadership & Success Studies (SLSS) department is to help students acquire the knowledge, skills, and abilities needed to meet the challenges of college. Students may choose from a variety of SLSS courses which best fit their academic needs. Our courses help students prepare for the demands of college life, the selection/pursuit of major and career paths to graduation, the improvement of time management, stress management, effective library research, and the developing of essential life skills. The SLSS courses prepare students to develop and apply leadership in their lives, whereby they facilitate personal and social impact.

University College Advisement Center

- **Director:** Adam Black  
  - Office: LC 402a  
  - Telephone: 801-863-8425  
  - Email: BLACKAD@UVU.EDU  
  - Web: WWW.UVV.EDU/AC

- **Administrative Support:** Kris Swanger  
  - Office: LC 402  
  - Telephone: 801-863-5386  
  - Email: KSwanger@UVU.EDU

The University College Advisement Center (UCAC) employs caring, and competent counselors who provide academic guidance, support services, and career counseling to UVU students seeking admission into professional programs such as medical, dental, and law programs. The UCAC also provides advising services for all current and future University College majors and academic programs including the University Studies Bachelor degrees, and Certificate of Leadership for Personal and Social Impact.
Academic Standards

- **Director:** Jan Klingman
- **Office:** LC 402
- **Telephone:** 801-863-5325
- **Email:** KLINGMJA@uvu.edu
- **Web:** uvu.edu/academicstandards

- **Administrative Support:** Cindy Braithwaite
  - **Office:** LC 402
  - **Telephone:** 801-863-8075
  - **Email:** CindyB@uvu.edu

- **Hours:**
  - Monday 8 a.m. - 6 p.m.
  - Tuesday 8 a.m. - 7 p.m.
  - Wednesday 8 a.m. - 7 p.m.
  - Thursday 8 a.m. - 7 p.m.
  - Friday 8 a.m. - 5 p.m.

The primary mission of the Academic Standards Office at UVU is to promote students’ academic success and to assist those experiencing academic difficulty. The work of the Academic Standards Office is to assist students in discovering and accessing the personal or university resources that will allow them to reach their full potential. When students fall below the grade point average standard of 2.0, the programs of the Academic Standards Office are intended to bring them back on course toward academic success and graduation.

**Academic Standards will help students find success through:**

- Academic Counseling relating to compliance of UVU’s Academic Standards Policy
- Academic Warning, Probation, Continued Probation and Suspension
- Referrals to other applicable resources and departments
- One-on-one Academic Counseling and Success Coaching
- Grade check appointments
- MBTI/Strong and StrengthsFinder assessments

Learning Strategies Support

- **Coordinator:** Pat Nelson
  - **Office:** LC 404h
  - **Telephone:** 801-863-7418
  - **Email:** Pat.Nelson@uvu.edu

The Learning Strategies Support Services assists students in developing increased self-awareness of their learning challenges and utilizing resources to create and implement a self-improvement plan to become active and independent learners and to achieve academic success.

Learning Strategies Support provides many resources for students:

- Assistance in developing a personalized program of study processes
- Assessment of learning styles
- Support programs for transitional and provisionally admitted students
- Student success workshops, learning processes education
- Referral to other services and agencies
- Help with ACCUPLACER and ALEKS placement exams
- Academic Success Lending Library
- Common study area
- Private and group tutoring (Losee Tutoring Commons)
- Project Success
- Web: www.uvu.edu/learningstrategies

Student Success & UVU Mentor Program

- **Director, UVU Mentor Program:** Mike Jensen
  - **Office:** LC 406a
  - **Telephone:** 801-863-7090
  - **Email:** JENSENM@uvu.edu
  - **Web:** www.uvu.edu/sis/mentoring

- **Program Manager, UVU Mentor Program:** Angus Macfarlane
  - **Office:** LC 406b
  - **Telephone:** 801-863- 5436
  - **Email:**
Colleges and Schools

The Student Success/UVU Mentor program, in partnership with Student Affairs, focuses on preparing students for their college experience. The program is committed to leveraging students for success and persistence in achieving their academic goals. The program is fully integrated into campus-wide student success and retention initiatives. The University Student Success course (SLSS 1000), taught through the Department of Student Leadership Success Studies, is the recommended starting point for first-year students. The objectives of the University Student Success course include:

- Study Strategies
- Self-Discovery and Awareness
- Socialization and Connection to the campus community

The program is home to the UVU Mentors. Our UVU Mentors are dedicated student leaders who are trained to mentor first-year students and assist instructors in every section of University Student Success. The goals of UVU Mentors are to connect personally to their students by mentoring them and modeling the skills being taught. UVU Mentors are students who are successful in their SLSS 1000 class, who then enroll in the Leadership Mentoring I class (SLSS 3200), and then were selected to serve as peer mentors.

Tutoring Services

Tutoring services are available at no charge to all UVU students. Qualified tutors provide one-on-one tutorials and help lead group study sessions and workshops. Information about tutoring may be obtained by contacting Directors of any of the following services.

**Academic Tutoring**

Department Administrative Offices: LA 201

- **Director:** Kolene Mills
- **Office:** LA 221r
- **Telephone:** 801-863-8356
- **Email:** kolene.mills@uvu.edu
- **Web:** www.uvu.edu/academictutoring

- **Coordinator:** Skyler Meeks
- **Office:** LA 201k
- **Telephone:** 801-863-5521
- **Email:** Skyler.meeks@uvu.edu

Drop in tutoring/study labs at the following locations:

- Science & Health Lab – LA 201
- Business Lab – WB 111
- Computer Science Lab – CS 726
- Technology & Computing Lab – CS 612
- Social Sciences Lab - LA 015

Individual appointments, course review sessions, and Supplemental Instruction are also available. Online tutoring is available by appointment at www.uvu.upswing.io. All services are free.

**Math Lab**

- **Director:** Nathan James
- **Office:** LA 221a
- **Telephone:** 801-863-8411
- **Email:** nathan.james@uvu.edu
- **Web:** www.uvu.edu/mathlab

- **Coordinator:** Kristen Hornberger
- **Office:** LA 201e
- **Telephone:** 801-863-6879
- **Email:** Kristen.Hornberger@uvu.edu

The Math Lab provides free drop-in tutoring, classroom support through Supplemental Instruction and Structured Learning Assistance, and access to resources to help students be successful in mathematics. Drop-in tutoring is offered at three main locations on the Orem Campus: West Math Lab (LA 201), East Math Lab (LA 216), and Statistics Lab (LC 301) along with limited hours in the Losee Tutoring Commons and Developmental Mathematics Computer Lab (LA 004). Additionally, tutoring is offered at the Wasatch Campus and limited hours at extended locations at Spanish Fork High School, Westlake High School, and online at https://uvu.upswing.io/

**Writing Center**

Drop-In Lab: FL 208

- **Director:** Leigh Ann Copas
- **Office:** FL 208b
- **Telephone:** 801-863-8936
- **Email:** copasle@uvu.edu
- **Web:** uvu.edu/writingcenter
- **Appointment Scheduler:** uvu.mywconline.com
The Writing Center provides free one-on-one tutoring to all UVU students. Students may bring writing assignments for any class in face-to-face and web conference tutorials. Students can book appointments by registering an account at uvu.mywconline.com The Center offers free writing workshops, handouts, practice tests, reference books, textbooks, writing manuals, and ESL materials. Graduate student tutoring is also provided. In addition, the Writing Center hosts the Writing Fellows program, a form of supplemental instruction designed to work closely with discipline specific writing courses.

Woodbury School of Business

- **Dean:** Norman S. Wright  
  - Office: WB 128b  
  - Telephone: 801-863-8260  
  - Email: Norman.Wright@uvu.edu  
  - Fax: 801-863-7314

- **Administrative Support:** Dixie Maughan  
  - Office: WB 128  
  - Telephone: 801-863-8260  
  - Email: dmaughan@uvu.edu  
  - Fax: 801-863-7314

- **Associate Dean:** Jacob Sybrowsky  
  - Office: WB 219  
  - Telephone: 801-863-6458  
  - Email: Jacob.sybrowsky@uvu.edu  
  - Fax: 801-863-7314

- **Administrative Support:** Allison Routt  
  - Office: WB 128  
  - Telephone: 801-863-5353  
  - Email: Allison.Routt@uvu.edu  
  - Fax: 801-863-7314

- **Assistant Dean:** Thomas MacDonald  
  - Office: WB 146j  
  - Telephone: 801-863-5425  
  - Email: TMacdonald@uvu.edu  
  - Fax: 801-863-7314

- **Assistant Dean:** Mikki O’Connor  
  - Office: WB 128a  
  - Telephone: 801-863-8850  
  - Email: oconnomi@uvu.edu  
  - Fax: 801-863-7314

- **MBA Program Director:** Jim Mortensen  
  - Office: WB 146h  
  - Telephone: 801-863-8282  
  - Email: JMortenson@uvu.edu  
  - Fax: 801-863-7314

- **MBA Admissions and Marketing Manager:** Janae Holland  
  - Office: WB 127a  
  - Telephone: 801-863-5099  
  - Email: JHolland@uvu.edu  
  - Fax: 801-863-7314

- **MBA Admissions Coordinator:** Silvia Lobendahn  
  - Office: WB 120
Mission Statement

Through exceptional business education, we help students become successful professionals who build our community.

Core Themes - (University Alignment: Student Success, Engagement, Inclusivity, and Seriousness)

1. Delta: Maximize student improvement through engaged learning
2. Placement: Help students obtain and succeed in careers aligned with their goals
3. Scholarship with Impact: Produce and promote research that improves business education and practice
4. Reach: Serve as many people in our community as we can through increased efficiency and inclusive outreach

Accreditation

The Woodbury School of Business was reaccredited with the Association to Advance Collegiate Schools of Business (AACSB) accreditation in fall 2011. AACSB International Business accreditation is an achievement earned only by programs of the highest caliber. Institutions that earn accreditation confirm their commitment to quality and continuous improvement through a rigorous and comprehensive peer review.

Advisement Center

The Woodbury School of Business Advisement Center provides one-on-one advising throughout a student’s program. Information regarding transfer programs is readily available by contacting departmental advisors in WB 257 of the Woodbury Business Building. Each student should make an appointment to see a Woodbury School of Business advisor early in his/her first semester on campus.

Advisors:

• Andrea Calaway
  • Office: WB 257e
  • Telephone: 801-863-5966
  • Email: ACalaway@uvu.edu
Internships/Career Services

The Woodbury School of Business encourages students to enroll in internship courses once they have matriculated. Completing between three and six credits of internship is required of many degrees in the Woodbury School of Business. An internship combines classroom theory with related, practical job experience. While enrolled at the university, students select a work environment related to their major. Internship experience serves as a resume builder and assists students in launching their careers following graduation.

A coordinator works closely with students and employers to ensure that the internship is a successful career education experience. The Woodbury School of Business Manager of Career and Corporate Development is:

- **Internship Manager**: Jessica McArthur
  - Office: WB 146k
  - Telephone: 801-863-6243
  - Email: jmcarthur@uvu.edu
  - Fax: 801-863-7314

- **Coordinator, Career Services**: Bonnie Mortensen
  - Office: WB 146r
  - Telephone: 801-863-8097
  - Email: bmortensen@uvu.edu

Admission to the Woodbury School of Business
Students choosing to pursue majors in the Woodbury School of Business should decide early, plan their schedules carefully, be aware of all the requirements, and stay informed about any changes by checking often with advisors in the Woodbury School of Business Advisement Center.

**Accessibility to the Woodbury School of Business Courses**

All 1000- and 2000-level business courses are open to all UVU students along with selected 3000- and 4000-level courses. Some courses have prerequisites, which must be satisfied. No more than 9 credits of upper-division courses can be taken before a student has been formally matriculated into the UVU Woodbury School of Business.

**Repeating Failed Foundation Core Courses**

Each business major has foundation core courses. A student will be allowed to repeat a failed foundation core course only twice. If the foundation core course is not passed with a minimum grade of "C-" after the third attempt, the student will not be allowed to apply for matriculation toward a degree in one of the Woodbury School of Business majors.

**Application Requirements for Matriculation**

To be considered for matriculation in a Woodbury School of Business four-year program, a student must do the following:

- Complete the foundation core courses listed for their major with at least a "C-" grade; Legal Studies majors must have a grade of "C+" or higher. A student will be limited in taking upper-division coursework (3000 level or higher) until these foundation courses are completed.
- IM 2010 or IM 2600 and MKTG 2200 require a B- grade.
- Complete matriculation orientation course (CEBU 100).
- Achieve a grade point average (GPA) in business courses of at least 2.5 and an overall GPA of 2.0.
- Contact a Woodbury School of Business advisor to complete the process.
- The student will be required to complete the program that is in effect at the time (matriculation) is granted. Exceptions will be handled on a case-by-case basis.

**Major Specialization of Courses**

After matriculation, the student will be required to complete the remaining courses in their major specialization. See your Woodbury School of Business advisor or the appropriate section of the current catalog for requirements for each major specialization.

**Maintenance of Matriculation**

Once matriculated, the student must maintain the 2.5 business GPA to remain in the Woodbury School of Business. A student falling below the minimum GPA will be placed on probation for one semester. If the business GPA remains below 2.5 for a second semester, matriculation will be revoked. A student who wishes to continue in the Woodbury School of Business major will be required to retake some classes to bring up the business GPA to at least 2.5 and will be required to apply for reinstatement for matriculation.

A student will be allowed to repeat a failed major specialization course only twice. If the course is not passed with a minimum of "C-" after the third attempt ("C+" for Legal Studies majors); the student will be dropped from the Woodbury School of Business program.

**Graduation Requirements**

A Bachelor of Science degree in a Woodbury School of Business major may be earned upon the completion of four years of full-time (16 credits per semester) university work. The bachelor degree consists of 120 semester credit hours with a minimum of 40 hours upper-division credits. At least 30 of the credit hours earned in the degree must be Woodbury School of Business courses; 10 of these credit hours must be within the last 45 credit hours earned toward completion of the degree. The student pursuing a bachelor degree must also complete the general education requirements. The student must have a 2.5 GPA in Woodbury School of Business courses and a minimum 2.0 GPA overall for graduation.

The Woodbury School of Business reserves the right to change, at any time, the requirements for graduation and every candidate not yet matriculated into a Woodbury School of Business major. The student will be required to complete the program that is in effect at the time (matriculation) is granted. Exceptions will be handled on a case-by-case basis. Whether or not a course is accepted toward degree requirements is determined by the date it was taken and the grade received. For details contact your UVU Woodbury School of Business advisor or the Woodbury School of Business Assistant Dean.

**Credit Policy**

1. Obsolete Credit: UVU Woodbury School of Business credit or business transfer credit earned more than ten years earlier than the proposed date of graduation (five years for business computer proficiency) may not be accepted toward requirements for graduation unless validated through taking a challenge examination, completing the next course in a related sequence with a grade of "C" or better, or receiving department chair and assistant dean approval.
2. Waiver/substitution Requests: Any deviations from the printed UVU Woodbury School of Business graduation requirements must be approved by the appropriate department chair and the assistant dean prior to waiving, substituting, or taking the course(s) in question.
3. Challenge/Experiential Credit: Credit for any course that appears in the current catalog may be awarded to individuals who can prove through appropriate assessment and/or documentation that they have already acquired the equivalent knowledge and/or expertise required for successful completion of that course. See your Woodbury School of Business advisor for details on how to receive challenge credit for a specific course. Students may not challenge a class for which they are or have been enrolled. No more than 25 percent of the minimum credits of challenge/experiential may be applied to a bachelor degree in the Woodbury School of Business.
4. Coop/Internship Credits: Academic credit for cooperative work experience and/or internship may be granted in associate and bachelor degrees. Check with your Woodbury School of Business advisor for the maximum number of co-op/internship credits that can be applied to your specific program. Additional co-op/internship credits may be taken (but not applied toward graduation) with the approval of the manager of career and corporate development and the assistant dean.
5. Transfer Credits: Students transferring from other colleges or universities within the Utah System of Higher Education (USHE) should consult their Woodbury School of Business advisor to determine which credits will be accepted by UVU. Students wishing to transfer Woodbury School of Business credits from colleges or universities outside the state not covered by the USHE Transfer Credit Guide may need to submit further documentation, which allows the Transfer Office, Woodbury School of Business...
advisor, department chair, and/or Woodbury School of Business assistant dean to assess the content of courses taken. In the majority of cases, courses taken at institutions accredited by the Association to Advance Collegiate Schools of Business (AACSB) International will be accepted. Only courses with a grade of "C-" or higher are eligible for credit. Classes taken more than 10 years ago may not be accepted but will be evaluated individually.

**Application Requirements (Matriculation)**

To be considered for matriculation in a Woodbury School of Business four-year program, a student must do the following:

- Complete the foundation core courses listed for their major with at least a "C-" grade; Legal Studies majors must have a grade of "C+" or higher. A student will be limited in taking upper-division coursework (3000 level or higher) until these foundation courses are completed.
- IM 2010 and MKTG 2200 require a B- grade.
- Complete matriculation orientation course (CEBU100)
- Achieve a grade point average (GPA) in business courses of at least a 2.5 and an overall GPA of 2.0.
- Make formal application for (matriculation) through a Woodbury School of Business advisor.
- The student will be required to complete the program that is in effect at the time (matriculation) is granted. Exceptions will be handled on a case-by-case basis.

**Maintenance of Matriculation**

Once matriculated, the student must maintain the 2.5 business GPA to remain in the Woodbury School of Business. A student falling below the minimum GPA will be placed on probation for one semester. If the business GPA remains below 2.5 for a second semester, matriculation will be revoked. A student who wishes to continue in the Woodbury School of Business major will be required to retake some classes to bring up the business GPA to at least 2.5 and will be required to apply for reinstatement for matriculation.

A student will be allowed to repeat a failed major specialization course only twice. If the course is not passed with a minimum of "C-" after the third attempt ("C+" for Legal Studies majors), the student will be dropped from the Woodbury School of Business program.

**Degrees Offered**

**Master of Accountancy**

- Accounting
- Finance
- Management
- Marketing
- Technology Management

**Master of Financial Planning and Analytics**

**Bachelor of Arts**

- Economics
- Finance
- Human Resource Management
- Marketing

**Bachelor of Science**

- Accounting
  - General
  - Internal Auditing

- Business Management
  - General Business
  - Hospitality Management
  - International Business

- Digital Marketing
- Economics
- Entrepreneurship
- Finance
- Hospitality Management
- Human Resource Management
- Legal Studies
- Marketing
- Personal Financial Planning

**Associate in Science**

- Accounting
- Business
- Hospitality Management
- Legal Studies
- Woodbury School of Business—transfer degree
Associate in Applied Science
- Business Management
- Hospitality Management
- Legal Studies

Certificate of Completion
- Accounting
- Business Management

Certificate of Proficiency
- Entrepreneurship
- Financial Planning
- Legal Studies
- Operations Management
- Professional Sales

Minor
- Accounting
- Business Management
- Economics
- Entrepreneurship
- Event Planning
- Finance
- Internal Auditing
- Human Resource Management
- Legal Studies
- Marketing

Business Computer Proficiency
Most of the degrees offered in the Woodbury School of Business require the student to demonstrate business computer proficiency. Students pursuing most bachelor degrees must complete this proficiency requirement before they can matriculate. This proficiency can be attained by completing the Excel Educator course through MyEducator with a score of 80 percent or higher or complete IM 2010 or IM 2600 course with a score of 80 percent or higher. See your Woodbury School of Business advisor for additional details.

Degree Requirements
See the individual departmental sections in the catalog that follow this Woodbury School of Business section for specific requirements on each degree offered by the individual departments.

The Associate in Science Woodbury School of Business transfer degree is available for students planning to transfer to another college or university in Utah, or it can be completed by students seeking a BS degree at UVU.

Programs
- Master of Accountancy
  - Please see Graduate Studies.
- Master of Business Administration
  - Please see Graduate Studies.

Accounting
- Department Chair: Kevin Smith
  - Office: WB 221
  - Telephone: 801-863-8859
  - Email: KSmith@uvu.edu

The mission of the Accounting Department is to build a strong learning and growth environment for students to prepare for successful careers in industry, government, and public accounting. We maintain a teaching-focused environment where students can master the fundamental and technical competencies required of professional accountants.

Through our partnering with the business community, students will have opportunities of interactive learning in and out of the classroom. The Accounting Department is committed to assessing current accounting trends and developing specialties within the curriculum to prepare students for careers in those growth fields. Upon completion of an Accounting degree, students should have a combination of skills and abilities including but not limited to leadership, teamwork, communication, analytical reasoning, and lifelong learning.

Finance & Economics
- Department Chair: Lowell M. Glenn
The business world is more competitive today than in past generations. Decision makers understand the increasing importance of getting things right the first time using business models and measurement methods in making those policy decisions. The classes taught in the Department of Finance and Economics are designed to give students the background to make professional business decisions.

The department offers three bachelor degree programs in Economics, Finance, and Personal Financial Planning (PFP). Graduates in economics find employment in a variety of public and private institutions while many go on to graduate education in law, public policy, an MBA and other disciplines. Finance major’s move on to careers in corporate financial management, as investment managers and analysts, in banking and other careers in the finance industry. The business world is more competitive today than in past generations. Decision makers understand the increasing importance of getting things right the first time using business models and measurement methods to make policy decisions. The PFP program is designed to prepare students for professional careers as fee-for-service certified financial planners. Unlike the other two degrees that offer Bachelor of Arts and Sciences as well as minors and emphases in integrated studies, the PFP program is restricted to a single bachelor degree. Students who complete the PFP degree will in many respects emulate the careers of accountants who work with individuals and organizations in the management of wealth, personal resources, and provide other professional functions. The PFP Program is registered with the Certified Financial Planner Board of Standards, Inc. The classes taught in the Department of Finance and Economics are designed to give students the background they need to make professional business decisions.

Experienced faculty work with students in understanding the theory of their discipline and learning to apply that theory in the pragmatic application of those principles in financial management, economics, statistics, and operations management courses critical to their professional development.

Marketing

- **Department Chair:** Steven Huff
- **Office:** WB 147f
- **Phone:** 801-863-8863
- **Email:** Huff@uvu.edu

For those trained in marketing, career opportunities are available in advertising, brand and product management, customer affairs, industrial marketing, international marketing, marketing management science and systems analysis, marketing research, new product planning, marketing logistics (physical distribution), public relations, purchasing, retail management, internet marketing, and sales and sales management.

Almost a third of all Americans are employed in marketing-related positions. From large corporations to small companies, both in manufacturing and service areas, firms rely on marketers. There is also a growing trend to use marketing in nonprofit organizations, such as colleges, libraries, and hospitals.

Organizational Leadership

- **Department Chair:** Jeff Peterson
- **Office:** WB 146w
- **Phone:** 801-863-8134
- **Email:** orgldrship@uvu.edu

The Department of Organizational Leadership supports and drives forward the Vision of the Woodbury School of Business (WSB), which is (that) “…(a) community-engaged school of business that integrates teaching and scholarship, we aspire to be a school of choice and a leader in student development, entrepreneurship, global involvement, and innovative teaching.”

We do this, as do all departments in the WSB, through…

- Quality instruction and student involvement
- Faculty and student scholarship
- Community outreach and engaged learning
- Integration and application of knowledge
- Social, ethical, cultural, and global literacy

Strategic Management and Operations

- **Department Chair:** Lynn Adams
- **Office:** WB 243
- **Telephone:** 801-863-6483
- **Email:** ADAMSLY@uvu.edu

Students graduating from the Department of Strategic Management and Operations have many opportunities in private industry, government, and entrepreneurship fields. Bachelor of Science degrees are offered with emphases in hospitality management, international business, and general business. An Associate in Science degree and an Associate in Applied Science degree are also available.

Faculty in the Department of Strategic Management and Operations have real-world expertise that they bring to the classroom. During their program of study, students serve an internship in business where they receive actual work experience during their training. Graduates of the UVU business management program are well prepared to work in multiple aspects of business or to go on to graduate school for additional education.