

Academic and Student Affairs Committee Meeting

June 11, 2025 l 11 a.m.

Conference Center, Brad D. Smith Foundation Hall



June 2025 Academic and Student Affairs Committee Meeting_Agenda

AGENDA

I a.m.
Academic and Student Affairs Committee Kathy D'Antoni, Chair
Action Items
Approval of Degree Addition: Bachelor of Science in Health and Movement Sciences
Approval of Degree Addition: Bachelor of Science in Sonography
Approval of Degree Addition: Master of Science in Mathematics
Information Items
Committee Annual Activity Calendar Avi Mukherjee, Provost and Senior Vice President for Academic Affairs
Provost Report Avi Mukherjee, Provost and Senior Vice President for Academic Affairs
Academic Affairs Update Avi Mukherjee, Provost and Senior Vice President for Academic Affairs
Intercultural and Student Affairs Update Marcie Simms, Vice President for Intercultural and Student Affairs
Marshall Online Julia Spears, Assistant Provost of Online Education and Certification
Strategic Planning: College of Liberal Arts Robert Bookwalter, Dean of the College of Liberal Arts

Lunch

Marshall University Board of Governors Meeting of June 11, 2025

ITEM: Approval of Degree Addition: Bachelor of Science in

Health and Movement Sciences

COMMITTEE: Academic and Student Affairs Committee

RECOMMENDED RESOLUTION: Resolved, that the Academic and Student Affairs

Committee does hereby recommend that the Marshall University Board of Governors approve the Degree Addition: Bachelor of Science in Health and

Movement Sciences

STAFF MEMBER: Avi Mukherjee

Provost and Senior Vice President for Academic

Affairs

BACKGROUND:

The School of Health and Movement Sciences (SHMS), housed within the College of Health Professions, currently offers degree programs in Athletic Training, Biomechanics, and Exercise Science. Each of these programs has a foundational core stemming from the study of kinesiology. The SHMS is proposing to consolidate these programs into a single degree program, the B.S. in Health and Movement Sciences (BSHMS). With our current degree programs' common core and new accreditation requirements, we wish to move our current degree programs as majors under a single degree program—the B.S. in Health and Movement Sciences (BSHMS).

The mission of the Marshall University B.S. in Health and Movement Sciences is to advance the scientific study, understanding, and application of human physical activity, health, and wellness. Recognizing these as complex human phenomena, the holistic health and movement sciences discipline integrates an interdisciplinary approach to examine them comprehensively.

The School of Health and Movement Sciences is committed to rigorous scientific, theoretical, and practical inquiry into physical activity, health, and wellness. This multidisciplinary perspective enables the members of the School of Health and Movement Sciences—both faculty and students—to engage in diverse fields such as athletic training, biomechanics, disease prevention, exercise science, strength and conditioning, fitness, wellness, rehabilitation (cardiac rehabilitation, pulmonary rehabilitation, diabetes exercise, physical therapy, and occupational therapy), medicine, chiropractic, physician's assistant, health promotion, and other health-related fields.

The B.S. in Health and Movement Sciences (BSHMS) degree program will align with the M.S. in Health and Movement Sciences (MSHMS) and reflect the College of Health Professions' and the institution's mission, goals, and objectives.

Marshall University Board of Governors Meeting of June 11, 2025

ITEM: Approval of Degree Addition: Bachelor of Science in

Sonography

COMMITTEE: Academic and Student Affairs Committee

RECOMMENDED RESOLUTION: Resolved, that the Academic and Student Affairs

Committee does hereby recommend that the

Marshall University Board of Governors approve the Degree Addition: Bachelor of Science in Sonography

STAFF MEMBER: Avi Mukherjee

Provost and Senior Vice President for Academic

Affairs

BACKGROUND:

Ongoing discussions with sonography technical directors across local hospitals and medical imaging facilities revealed a significant demand for a specialized education pathway in sonography that would effectively prepared students for the evolving needs of the healthcare industry. The St. Mary's/Marshall University Sonography Degree program offers a comprehensive curriculum designed to equip students with the knowledge and skills necessary to excel in the dynamic field of diagnostic medical sonography.

This program provides a strong foundation in both **Adult Echocardiography** and **General Sonography**, preparing graduates to work effectively in diverse healthcare settings, such as hospitals, clinics, and imaging centers. Key areas of emphasis include:

- 1. **Adult Echocardiography**: The Adult Echocardiography track focuses on using ultrasound technology to assess the structure and function of the heart and vascular system. Students learn to perform and interpret various echocardiogram procedures, including transthoracic and transesophageal echocardiograms.
- 2. **General Sonography**: The General Sonography portion of the program covers a broad spectrum of diagnostic imaging techniques, focusing on imaging the abdominal organs, pelvic structures, and other soft tissues.
- 3. **Program Structure:** The program combines classroom instruction, laboratory work, and clinical practice, ensuring that students develop both theoretical knowledge and hands-on expertise. Key components of the program include:
 - Coursework: Focuses on the fundamentals of human anatomy, medical imaging physics, ultrasound principles, patient care, and specialized techniques in vascular sonography, echocardiography, and general sonography.
 - Clinical Rotations: Students gain practical experience in accredited healthcare facilities, working directly with patients and under the supervision of registered sonographers. These rotations are critical for mastering the skills required for real-world diagnostic imaging.
 - Certification Preparation: The program is designed to prepare students for certification exams, such as those offered by the American Registry for Diagnostic Medical Sonography (ARDMS), enabling graduates to become registered sonographers in adult echocardiography, vascular sonography, abdominal sonography, and OB/GYN sonography.

Marshall University Board of Governors Meeting of June 11, 2025

ITEM: Approval of Degree Addition: Master of Science

in Mathematics

COMMITTEE: Academic and Student Affairs Committee

RECOMMENDED RESOLUTION: Resolved, that the Academic and Student Affairs

Committee does hereby recommend that the Marshall University Board of Governors approve the Degree Addition: Master of Science

in Mathematics

STAFF MEMBER: Avi Mukherjee

Provost and Senior Vice President for Academic

Affairs

BACKGROUND:

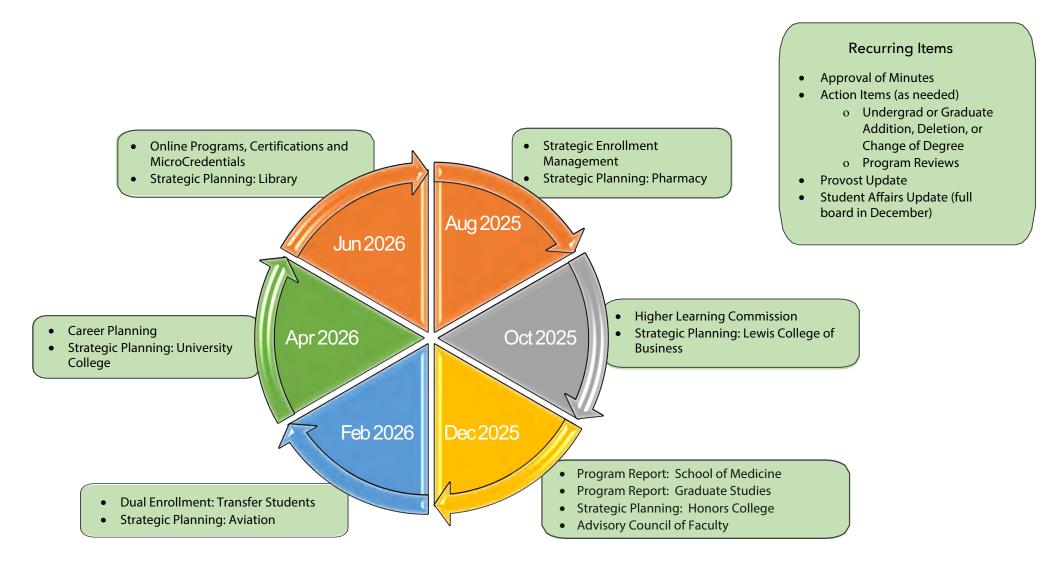
Marshall University has offered a Master of Arts degree in Mathematics since 2004. The transition from a Master of Arts (MA) to a Master of Science (MS) in Mathematics reflects a deliberate and forward-looking alignment with the evolving expectations of the discipline, the needs of students, and the demands of the broader professional and academic communities. While both degrees are rooted in rigorous mathematical training, the MA has traditionally emphasized a broader, more theoretical approach. In contrast, the MS centers on a deeper and more focused engagement with advanced mathematical theory, quantitative reasoning, computational tools, and applied problem-solving.

This shift to the MS model positions students to better meet the demands of a data-driven, technology-intensive world. The MS curriculum typically offers more intensive coursework in areas such as real analysis, linear algebra, statistics, and mathematical modeling – equipping graduates with a stronger foundation for roles in industry, government, research, and doctoral study. Additionally, the MS degree often incorporates capstone projects or thesis work that emphasizes original research or application of mathematical methods to real-world challenges.

From a practical standpoint, the change enhances graduates' competitiveness in the job market. Increasingly, employers and research institutions regard the Master of Science designation as indicative of a candidate's advanced technical and analytical preparation. By adopting the MS framework – for our program and for our courses – we ensure that our students are not only academically prepared but also professionally positioned for success in a landscape where the demand for quantitative and computational expertise continues to grow.

The transition from an MA to a MS degree program will not require students to take any courses not already offered by the department. MS students can complete a thesis (optional) or pursue an area of emphasis in Statistics (also optional). If approved, the Mathematics program will no longer accept students into the MA program. Instead, they will invite those students to apply for the MS program. Once all MA students have either changed into the MS program or graduated with their MA degrees, the MA program will be removed from our inventory of offerings.

Annual Activity Calendar Academic and Student Affairs Committee





June 2025 Updates

Dr. Julia Spears, Assistant Provost of Online Education and Certification Michelle Morrison, Senior Director of Student Engagement Diana Adams, Senior Instructional Designer

Marshall Online Plan-On-A-Page

Vision



"To inspire learning and creativity that ignites the mind, nurtures the spirit, and fulfills the promise of a better future"

Mission

Marshall Online Education and Certification
Inspiring Innovation and Creativity in Online Education

Values

Student-Centered Learning | Intentional Collaboration | Technology Integration | Personalized Service | Dynamic Innovation

Priorities

Programs

Increase Online, Blended, HyFlex Offerings Provide exemplary faculty support

of microcredentials

Be a leading provider

Support every online learner in their learning journey

Marshall Online

· Outreach to Deans, Assoc Deans Chairs

· Best Practices for Teaching and Learning

to transition programs online

Streamlining Internal processes

in various Course Modalities

Sessions and emails

Design Center

- HOME Framework online, synchronous, face-to-face
- · Teaching Resources
- Self Service opportunities
- Community of Practice
- Communication

Marshall Skills Exchange

- Launch one MicroPathways
- Building Organizational dashboard
- Launch Durables
- Partner with WFED for one Marshall Inside cohort.

Online Student Engagement

- Launch MOSAC
- Launch Back to Marshall
- Launch Marshall Online Student Connection
- Finalize OSE Dashboard
- Reserved Seat initiative
- 6 Proactive student communications

Metrics Timeframe July '24-'25

- 5 new Online Programs approved
- 3 Campuswide communication on Licensure
- · Increase website traffic by 20% fall to fall
- Open Recording Studio for video and lecturing recording
- 200 Faculty trained in H.O.M.E. framework
- 100 courses 3-year review for online course
- 30 new faculty resources
- Host 3 community of practice meetings
- Increase newsletter open rate by 50%

- Issue 750 Credly badges
- · Launch statewide Credential WV effort
- Launch 12 microcredentials
 - · 2 cyber
 - . 3 AI
 - 10 Durables
- · 3 national thought leader conversations
- Offering 5 programs in coordination with campus units
- Expand inquiry outreach for prospective students from 90 days to 120 days.
- Increase overall online enrollment by 20%
- 100% of Core I and Core II course will have a reserve seat capacity
- · 80% Persistence Rate

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Redefining Education

What's driving online learning

Increase Access

- Quality Courses
- Intuitive Tech
- Best Practices for Teaching Online



Support Programs

- Support students through lifecycle
- Creating relationships and belonging



Microcredentials

- Enabling lifelong learning
- Upskill & Re-skill

Deliver On Demand

- Course Modality
- Availability of information



Enrollment by Fall Semester Residency In-State Metro Out-of-State International Headcount 1,500 1,000

Fall 2022

Fall 2023

Fall 2024

Fall 2025

Enrollment by SpringSemester

Fall 2019

Fall 2020



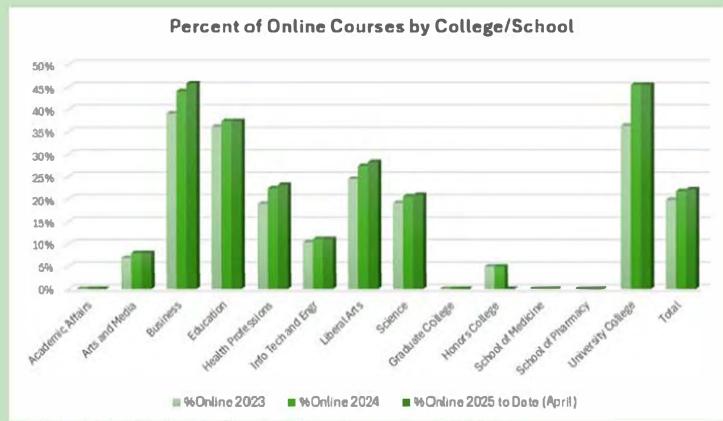
Fall 2021

BY THE NUMBERS

As of May 19, 2025, we are up 17.3 percent in enrollment as compared to the same day in 2024.

Online Courses & Programs By College/School

2025 to Date



*Core - Excluding Internships, Capstone, Practicum, Special Topics, and Ind. Studies

11 new Programs and 10 new AOEs Added Since July 2023

- MS Geography
- MA Humanities
- MS Data Science
- MS Physical & Applied Science
- MS Sports Administration
- BA Creative Writing
- BBA Management
- BA History
- BA Psychology
- BA Public Administration & Policy
- EDS School Psychology
- AOE Cybersecurity & Policy
- AOE Government Relations
- AOE Nonprofit Leadership
- AOE Educational Leadership
- AOE Family Nurse Practitioner
- AOE Planning & Economical Dev
- Minor Supply Chain Management
- UG/G Cert Meteorology
- G Cert Social Service & Attendance



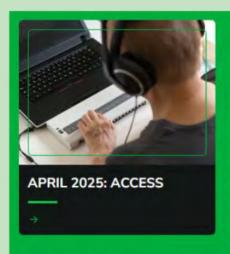
Design Center





Marshall Online Newsletter

9 monthly issues plus our Annual Report for FY25







SPECIAL ISSUE: AI

CONVERSATIONS





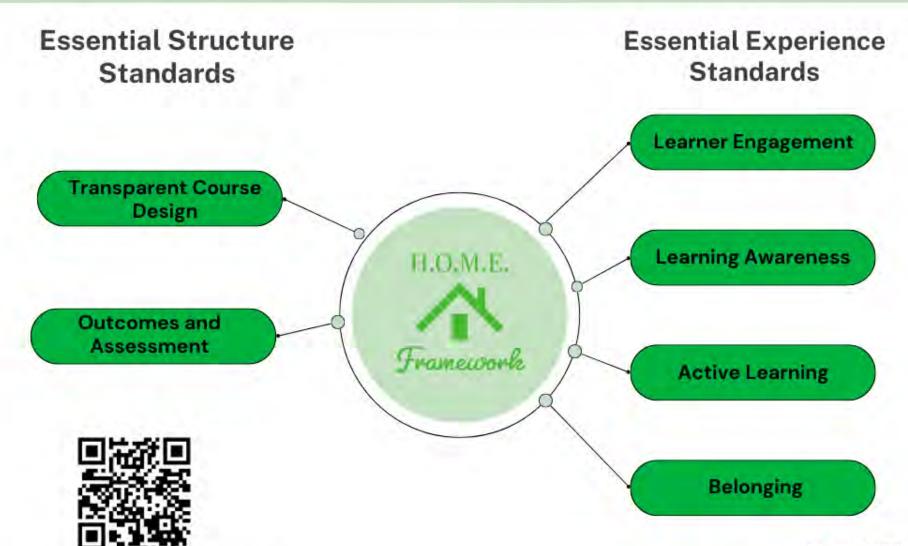






- Transparent communication, updates
- Online teaching resources
- Monthly faculty feature
- Newsletter opens have increased by 51% since August 2024

Marshall H.O.M.E. Framework (Humanistic Online Model for Engagement)





Lecture Recording Studio



Studio Overview

The three main pillars of this resource are to be simplistic, seamless, and success oriented. With these pillars instilled, the goal of the studio is to show faculty that creating high-quality video content for their students can be enjoyable, stress-free, and time saving.

How to Book

- 1. Go to the Bookings link on our website
- 2. Click the link
- 3. Fill out the form
- 4. Instructions will be sent to your email
- 5. Show up, record your lecture
- 6. After recording, your lecture will be uploaded directly to Panopto



What You Can Do

Recording lectures, micro-lectures, or other video projects to better enhance their online classroom and create a more immersive learning experience.



Bookings Link: https://tinyurl.com/SBUS111-Studio

Our Impact: Design Center

July 1, 2024 - May 6, 2025

100% courses in Ultra Fall 2024





44 New Online Teaching Resources Created

10 Faculty Features





35,988 Website Views 5,746 Users

570 Course Help Tickets Fulfilled





53 Workshops & 307 Bookings

7,357 Responses to Inquiries (Calls/Emails/Chats)





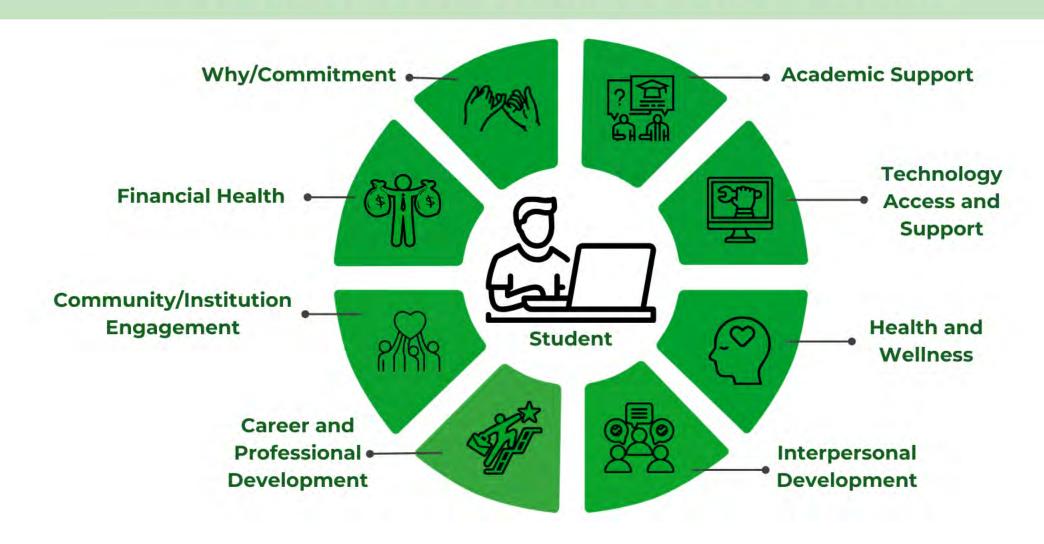
60 Faculty H.O.M.E. Certified





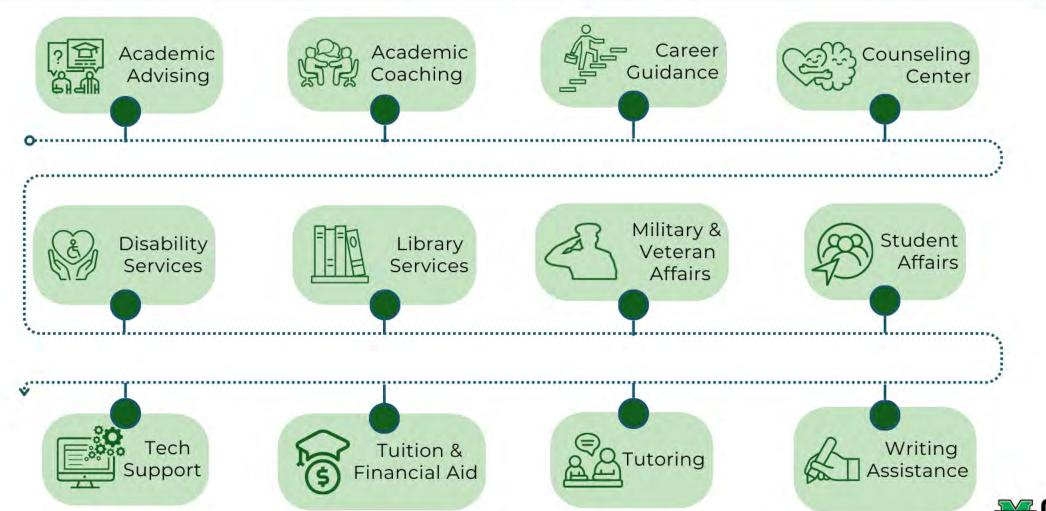


A Holistic Approach to Serving Marshall Online Students





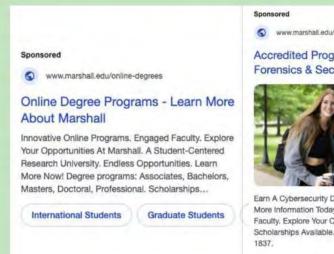
Online Student Engagement Services

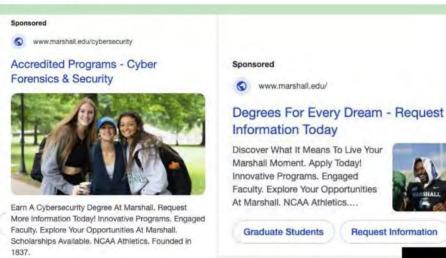


Initiatives

Reserved Seats Data support & Programming Pilot management Online Student Engagement team is currently Marshall Online working on Marshall U Student Student Advisory Surveys App these projects Council to streamline and improve processes for online students. Marshall Academic Life Coaching

MARSHALL LINE





International S

SANE CERTIFICATION EMAIL APPLETO@MARSHALL.EDU OR **ELKINSN@MARSHALL.EDU FOR MORE INFORMATION** www.marshall.edu/microcredentials

Marketing & Communications assisted with Sponsored Ads for Marshall Online and designing Digital Graphics to be shared on social media for our microcredential courses.

Online Degrees



Request Information







217 May 2025 Graduates 63 UG 154 GRAD





105 Graduation reception attendees







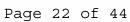
12 OSE virtual events

216 December 2024 Graduates 55 UG 161 GRAD





1698 responses to inquiries









Durable Skills

Enduring Skills for the Evolving Workplace

The Durable Skills Suite of microcredentials were built over the course of the past year to help Marshall Students and community members upskill in 10 specific areas. The content for each course was built with Subject Matter Experts around Campus and Industry Experts to support the growth of Durable Skills in our community.



















WHAT ARE DURABLE SKILLS?

Durable Skills are foundational traits that remain relevant across changing job landscapes. They are essential for long-term career success.

WHO CAN BENEFIT?

- Working professionals
- · Transitioning community college students
- · Traditional freshmen
- · Dual credit students

RESILIENCE

COURSE OFFERINGS



SELF-RELIANCE

Focus: Self-directed learning, decision-making and self-advocacy



COMMUNICATION

CRITICAL THINKING

COLLABORATION

Focus: Oral, active listening, and written

Facus: Leadership, motivation, and habit

acus: Empathy, teamwork, and collegiality



CONTEXTUAL INTERACTIONS

Focus: Solution-focused mindset, flexibility, and



Focus: Inquiry, analysis, contextual thinking, and problem-solving

Focus: Situational and self-awareness,



ETHICAL & CIVIC THINKING

Focus: Moral reasoning, civic responsibility, ar understanding civic contexts



PROFESSIONAL DIPLOMACY

ocus: Emotional intelligence, conflict resolution



INITIATIVE

These courses align with the 8 NACE Career Readiness Competencies

marshall.edu/microcredentials/durable-skills

Our Impact: Marshall Skills Exchange

F24

F25

1,553 unique enrollments

6,788 unique enrollments



F24

504 completed enrollments

F25

2,793 completed enrollments

551 Active Enrollments in MSE

3,415 Active Enrollments in MSE





335 badges earned 1,983 badges earned

89 microcredential developments in progress





190 total developed courses

28 external partners building microcredentials





135 active sections





Our Impact: Marshall Online

123 Distance Courses from 8 Colleges Approved



11 New Online Degrees



7 New Online Areas of Emphasis/Minor



1 New Undergrad certificate 2 New Graduate certificates





107,965 Marshall Online website Views



8 Marshall Online Newsletter issues



39 Video Production Studio Users



30 Conference Presentations

What Do We Need?



- With more than 68% of our UG Online students who are first generation enhanced student success support initiatives
- Streamlined process for Credit for Prior Learning
- Consultant to assist with competency-based assessment and stacking into degrees
- Develop a formal process for course development contracts time-bound and specific with MOU
- Consultant to assist with microcredential business processes
- Develop required standard practice for Blackboard equitable for students
 - syllabus (in Blackboard by instructor and an agreement by student to remain enrolled)
- Course attributes clarify how virtual asynch and asynch online are coded in schedule/registrar - ease of scheduling for students when choosing courses HTN and TBA are misleading and confusing for students
- H.O.M.E. training support/advocacy
- More online courses to meet student (online and on-campus) needs



Scan the QR Code to view all the embedded links and videos in the slide deck.





Marshall University

College of Liberal Arts: 21st Century Skills for the Next Generation of Citizens Dr. Robert Bookwalter Dean, College of Liberal Arts June 11, 2025

Executive SUMMARY -

COLA At-a-Glance

In the liberal arts, students learn to:

- Understand the social, personal and institutional forces that affect communities;
- Work effectively with many different groups and individuals;
- Persuade others with skillful communication;
- Inspire collaborative work;
- Respond appropriately to change; and
- Innovate to solve problems.

10 departments

- Communication Studies, English, Geography, History, Political Science, Humanities, Graduate Humanities, Psychology, Modern Languages, Sociology/Anthropology
- 130 Faculty (down from 165 in 2016)
 - 93 tenured/probationary
 - 37 term and temporary faculty
- 800 Undergraduate majors (up 2% since 2022)
- 258 Graduate majors (up 20% since 2022)
- 131 English and Social Students Education majors (shared with the College of Education and Professional Development)

Since 2015:

- 21% reduction in full-time faculty
- 7 degree/credential programs eliminated
- 3 degree programs added (MPA, BS Psychology, BA Public Policy)

Our PLAN-ON-A-PAGE

VISION



"To inspire learning and creativity that ignites the mind, nurtures the spirit, and fulfills the promise of a better future"

CREED

Educational

Open

il Responsible

Safe

Vell

Ethical

Pluralistic

Socially Conscious

Judicious

2037 GOALS



Individual Success

100% Placement Rates for Graduates

Zero Students Graduate with Student Loan Debt



Innovative Ideas

\$150M Research, Grants, Contracts

3X Start-Ups Incubated



Economic Impact

30X Return for Every \$1 Invested

3X GDP Impact in West Virginia (\$2.3B)

STAKEHOLDER GOALS

Students

Offer an affordable education with a distinctively supportive and flexible experience to ensure lifelong prosperity

Team

Empower faculty and staff to do the best work of their lives

West Virginia

Improve the well-being of all West Virginians by creating breakthrough opportunities and solutions

Financial Stakeholders

Build a resilient and sustainable institution to outlast headwinds

STRATEGY

Marshall for All, Marshall Forever

In-Demand Curriculum • On-Demand Delivery • Distinctive Value Proposition

PRIORITIES

Increase access

Ensure affordability

Grow support programs

Deliver on demand

Enable lifetime achievement

METRICS • Targ

- Strategic Enrollment Mgt. Plan
 New student enrollment
 - Target segments enrollment
- Recruitment contacts
- Conversion rates
- Stopped-out/returning students
- Student debt load
- Debt-free cohorts/retention
- Internships and jobs
- M4A fundraising campaign
- Undergraduate ROI

- HerdConnect mentorship
- Center for Student Success
- 1st yr retention/6 yr graduation
- E2E student experience
- Al-based customized support | •
- In-demand programs & microcredentials
- HyFlex/Hybrid courses
- Al assessment/application
 - Online degree programs
- Customized training MAMC
- Academic pathways selected
- Career Engagement participation
- Lifelong learning

College of Liberal Arts :: PLAN-ON-A-PAGE

UNIVERSITY VISION	"To inspire learning and creativity that ignites the mind, nurtures the spirit, and fulfills the promise of a better future."							
COLLEGE VISION	"To inspire intellects, transform communities, and empower engaged citizens through the liberal arts."							
VALUES	Academic Excellence Ethics & Inclusiveness Global Citizenship Growth Adaptability							
PRIORITIES	Students Flexible, diverse, innovative learning paths; student support; global exchanges; engagement in research and creative projects Faculty Innovation in pedagogy and technology; collabor governance; support for interdisciplinary opports		orative r grant activity;	Community Engaged learning and research; meeting community needs; programs for working people; strong alumni connections		Financial Stewardship Sustain a resilient college by strategically increasing enrollment, retention, and external funding		
GOALS	Support Student Success	Strategic Enrollment Growth		Support Faculty & Staff		Excellence in Research		Financial Stewardship
METRICS	 Retention rate Global exchange rate Participation rate in community engagement Research symposium for undergraduate and graduate students 	enr • Inc • Inc • Inc • Inc onl cre • Inc	crease new student crease enrollment crease enrollment in 10 udent segments crease retention crease students in alline degrees and micro edentials crease graduate ajors	development participation nts ion nts in and micro development participation participation nominations a nominations a adjustments f and staff achie		 Increase peer reviewed publications Increase grant, contract, and external funding applications Decrease teaching and service loads for research active faculty 		 Increase ratio of restricted/unrestricted funds Increase private donors and donations Increase total revenue via grants and contracts Increase alumni association members

COLA CREDENTIALS

UNDERGRADUATE

ANTHROPOLOGY ::

COMMUNICATION STUDIES::

ENGLISH:: CREATIVE WRITING::

PROFESSIONAL WRITING::

LITERARY STUDIES ::

GEOGRAPHY:: HISTORY::

LATIN :: JAPANESE :: SPANISH ::

POLITICAL SCIENCE :: PUBLIC

ADMINISTRATION/POLICY::

INTERNATIONAL AFFAIRS::

PSYCHOLOGY :: SOCIOLOGY ::

GRADUATE

COMMUNICATION STUDIES MA

ENGLISH MA

GEOGRAPHY MA/MS

HISTORY MA

HUMANITIES MA (virtual) PUBLIC

ADMINISTRATION MPA

PSYCHOLOGY MA

CLINICAL PSYCHOLOGY PsyD

SOCIOLOGY MA

CERTIFICATES

ACCESSIBILITY AWARENESS (G)

APPALACHIAN STUDIES (G, UG)

BEHAVIORAL STATISTICS (G)

GEOSPATIAL INFO SYSTEMS (G, UG)

HUMAN GEOGRAPHY (G)

LATIN (G)

METEOROLOGY (G, UG)

NONPROFIT MANAGEMENT (G)

WOMEN'S STUDIES (G, UG)

21st Century CAREER DEVELOPMENT



Communication Skills

- Oral and Written
- Interpersonal Skills
- Persuasion and Advocacy
- Conflict Management

Collaboration

- Teambuilding for Collective Success
- Leadership
- Cooperative Decision Making

Creative Problem Solving

- Analytical & Critical Thinking
- Bridging Cultural Divides
- Hindsight, Insight, & Foresight

COLA Alumni CAREERS: Many Paths to SUCCESS

Sales



Technology

Entertainment/Media



Corporate Administration



Clergy Entrepreneurship

Leadership

Technology



Fund Raising

Human Services/ Social Services

Finance Communications



Research

Journalism – Writing – Publishing



Health Care
Administration





History/Arts/Culture



Notable COLA ALUMNI

Pulitzer Prize winner

Author of *Longmire*

Archivist @ Smithsonian

President, RJ Daley College

Japanese Professor, US Naval Academy

Deputy Secretary of State, WV

Chief of Staff, US Senate

National Sales Manager, Abbott Labs

Sr VP of Operations, Marshall University

Chief of Data Protection, Carlsberg Group

Nautical Archaeologist

Employment Counsel at Paramount

Chairman, GA State Board of Education

Chief Legal Officer, ConEdison

CEO, Thomson Reuters

Chief of Staff, Intellectual Ventures

Global HR Leader, Amazon

COO, San Diego Symphony

Sr Linguist, Google Shopping

Publisher, Stars & Stripes

Development Director, City of Charleston, SC

Deputy Attorney General, US Justice Dept

CEO, New Horizons Mental Health

Director of WV Health Statistics Center

CNN Correspondent

Chief Legal Officer, BroadStreet Partners

Homeland Security Analyst

Foreign Service Officer, US State Department

AWARD WINNING COLA Faculty

30% of total Marshall faculty - 41% of all teaching awards!



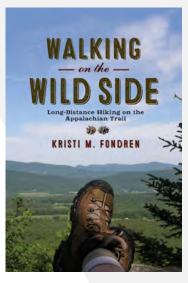


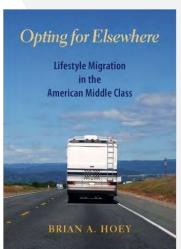


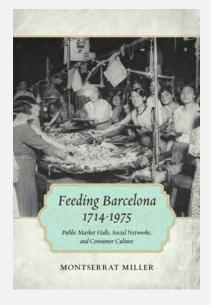


- 3 State-wide Faculty Merit Foundation Professors of the Year
 - Montserrat Miller HST, Kateryna Schray ENG, & Rachael Peckham ENG
- 16 Marshall & Shirley Reynolds Awards for Outstanding Teaching
- 15 Charles Hedrick Outstanding Faculty Awards
- 41 Pickens-Queen Teaching Awards
- 5 Council of Chairs Excellence in Teaching Awards
- 25 Distinguished Artists & Scholars Awards
- 14 Drinko Fellow Scholars

Exceptional Faculty SCHOLARSHIP







Over 400 scholarly/creative works

40 books

160 journal articles

73 book chapters

138 creative essays/poems

32 external grants totaling \$16.8 million since fall 2022

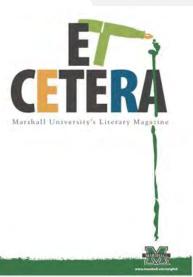
COLA in the Community

CONTACT Branches City Mission Dress for Success Harmony House **YMCA Glenwood Historical Society WV Public Broadcasting** Prestera **HER Place** Food Bank and many, many more!



COLA POINTS OF PRIDE





- Simon Perry Center for Constitutional Democracy
- Charles Hedrick Endowed Professorship in History
- Thundering Word Speech & Debate national rankings and national champions
- Mountain State Press
- ETC: student-produced literary journal
- Graduate Humanities/Glenwood Foundation public-private partnership
- Writing Center & Presentation Center
- Maier Writing Awards & Latin Awards: over \$650,000 in student award funding
- Ann Page Sociological Research Endowment
- 5-year Mellon grant for Humanities internships
- Journal of Sermon Studies edited by Dr. Robert Ellison ENGJSermon Studies;
 edited by Dr. Robert Ellison ENG

COLA LEADERSHIP

Senior Vice President for **Operations** (COLA alumna)

Vice President of **Student Affairs** (COLA alumna)

Executive Director of the **Drinko Academy** (History faculty)

Director of the **Center for Teaching & Learning** (Psychology faculty)

Assistant Director of the **Center for Teaching & Learning** (Political Science faculty)

MU Ombudsperson (Anthropology faculty)

Dean of the Honors College (Anthropology faculty)

Director of Student Success (English faculty)

Faculty Representative to the Board of Governors (Anthropology faculty)

Faculty Senate Chair (Political Science faculty)

Director of the Simon Perry Center for Constitutional Democracy (Political Science faculty)

Director of the **Writing Center** (English faculty)

Director of the **Presentation Center** (Communication Studies faculty)

Director of Consumer Protection Joint Project (Political Science faculty)

Assistant Provost for Global Education (Japanese faculty)

President & VP of the Student Government Association (Political Science student & PSC/CMM student)

COLA CHALLENGES



- Branding for career competencies
- Marketing to attract majors
- Fundraising \$1 million+ by 2029
- Mentoring for "work-ready" seniors
- Expanding internship opportunities
 - Target = 75+ per year
- Supporting Digital Humanities
- Growing programs that meet student and community needs

TAKEAWAYS

- The Liberal Arts have been building better citizens since 387BC and Marshall's College of Liberal Arts has carried on that mission since 1978.
- Our majors have grown 11.2% over the past 2 years.
- The Thundering Word is Marshall's most consistently successful intercollegiate competitive team.
- We have a deep commitment to community engagement for our faculty and our students.
- We are expanding the role of technological and digital literacy in our degree programs.
- We are exploring ways to improve awareness of our alumni success.
 - Highlighting ROI and broad career opportunities
- With greater focus on the value of a liberal arts major, we can increase fundraising and expand grant awards.

Executive SUMMARY -

COLA At-a-Glance

In the liberal arts, students learn to:

- Understand the social, personal and institutional forces that affect communities;
- Work effectively with many different groups and individuals;
- Persuade others with skillful communication;
- Inspire collaborative work;
- Respond appropriately to change; and
- Innovate to solve problems.

10 departments

- Communication Studies, English, Geography, History, Political Science, Humanities, Graduate Humanities, Psychology, Modern Languages, Sociology/Anthropology
- 130 Faculty (down from 165 in 2016)
 - 93 tenured/probationary
 - 37 term and temporary faculty
- 800 Undergraduate majors (up 2% since 2022)
- 258 Graduate majors (up 20% since 2022)
- 131 English and Social Students Education majors

(shared with the College of Education and Professional Development)

Since 2015:

- 21% reduction in full-time faculty
- 7 degree/credential programs eliminated
- 3 degree programs added (MPA, BS Psychology, BA Public Policy)