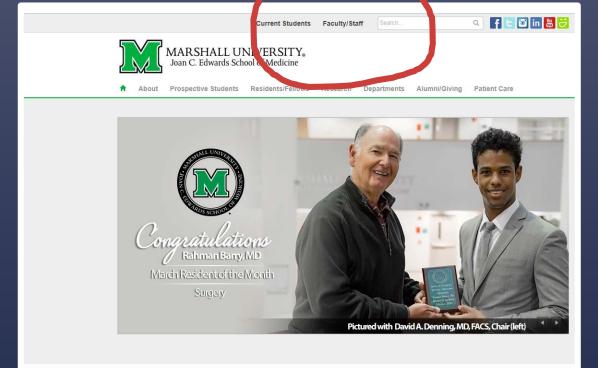


Darshana Shah, PhD.
Professor of Pathology,
Associate Dean, Office of Faculty Affairs & Professional Development
3-20-2019

Outline

- Faculty Development & Mentoring Resources
- Key MU & JCESOM resources
- Staying connected/getting around



Quick Links

- About Us
- Academic Portal
- myMU
- Outlook Web
- O Physician Portal
- Health Science Library
- **■** CME
- ▲ Emergency & Adverse Event Protocols
- New Innovations
- LCME Information
- Marchall University

Welcome

At Marshall University, the Joan C. Edwards School of Medicine blends highquality medical education and graduate education with a distinctive hands-on approach to meet the health care needs of West Virginians and others across the nation and around the world. Marshall produces skilled, confident graduates who are successful in all specialties of medicine. Since its inception in 1977, our state-supported, community-based medical school has continued to grow and flourish through the collaborative efforts of our outstanding regional partners.

Marshall is committed to fulfilling its mission by creating a diverse and inclusive academic community that is sustained in a collegial and nurturing environment of life-long learning. We are developing centers of excellence in patient care, biomedical science studies, research, academic scholarship and public service.

Latest News









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FACULTY ADVANCEMENT

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Building Programs To Take You Where You Want To Go!

https://jcesom.marshall.edu/faculty-staff/faculty-advancement/



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Academic Citizens Excellence (ACE) Program

The ACE program offers online, volunteer-based activities throughout the year for personal and professional enrichment. The Office of Faculty Advancement will reward and recognize JCESOM faculty who exhibit outstanding academic citizenship with "Academic Citizenship Excellence" points. These points can be earned by attending 30-45 minute sessions available online faculty development sessions.

Advanced Scholarly Productivity in Research & Education (ASPIRE)

ASPIRE is a program designed to facilitate and improve the writing process for scholarly publications. This active writing program provides editorial support, teaches professional writing tools and techniques, and educates participants on strategies for academic publication.

Promoting Academic Community of Excellence (PACE)

PACE is a Faculty Learning Community (FLC) formed based on the professional development needs assessment survey conducted by the Office of Faculty Affairs and Professional Development. The needs assessment covers a wide range of factors, ranging from research, and mentoring, teaching pedagogy to professionalism. From the results, faculty members are grouped into a cohort with similar learning needs in their area of interest. Participants in PACE are offered an annual retreat followed by seminars and collaborative activities during the year to provide learning development of faculty at any rank. Engaging in an active, transdisciplinary learning communities promotes scholarship in the area of faculty interest. Evidence shows that FLCs provide mentoring and support for faculty to investigate, attempt, assess, and adopt new (to them) methods in their scholarly pursuit.

Personal & Institutional Enhancement Seminars (PIES)

The primary goal of PIES is to foster and sustain a collegial community of lifelong learners capable of meeting the present and future challenges of academic medicine. The onsite session is also offered and customized per department's needs.

Archived Programs

- · Academy of Medical Educators
- Teaching for Quality Improvement and Patient Safety (Te4Q) Program
 - Equip faculty to lead, design and evaluate effective learning in Quality Improvement/Patient Safety (QI/PS)
 across the continuum of health professional development.
- · Wellness & Well-being
 - Integrating Nutrition and Wellness Instruction: Practical Applications for Health Science Educators- IAMSE spring Webinar Series- 2018 Web Seminar Series focuses on specific examples of how schools have implemented programs to address issues of wellness and resiliency.

Faculty Development Sessions to Earn ACE points (Access the material with your JCESOM log-in information)

- International Association of Medical Educators (IAMSE) Archived Webinars
- . Learning with Lynda
- . NBME's Writing Multiple Choice Questions: An Introductory Tutorial
 - Self-paced interactive tutorial that provides a foundation for writing quality multiple-choice questions. This tutorial
 is designed to introduce some of the main principles of item writing to individuals who write questions for
 examinations in the field of medicine and across the range of health professions.
 - Featured topics include:
 - · the anatomy of an item
 - · basic rules for writing good stems and options
 - · characteristics of a quality "best-answer" item
 - · writing items to assess clinical reasoning
 - · common item flaws
 - · strategies for evaluating test items
 - The tutorial is organized into sections so that you can complete only a portion of it and easily return later; the
 entire tutorial takes about 45 minutes to complete.
- Implicit Association Test (Each IAT worth 5 ACE Points)
 - The Implicit Association Test (IAT; Greenwald, McGhee & Schwartz,1998) has become a very popular method to
 use for measuring the strengths of associations between concepts, in an indirect way. Normally the IAT is used to
 measure the strength of associations between an attitude object and its valence. IATs measure the relative ease
 with which people are able to make associations between certain groups of people (e.g., older adults) and the
 concepts of "good" and "bad."
 - Ease of association, measured by judgment speed, is taken as evidence for an implicitly-held attitude toward that social group. It is a useful tool for measuring a variety of attitudes including gender, race, and political constructs (Nosek, Greenwald, & Banaji, 2005). Over 200 scientific studies have been published using the IAT and more than 4.5 million have taken the IAT on-line. The IAT has demonstrated to be both reliable and valid at detecting an individual's level of implicit bias.

To receive ACE Points, please fill out this form.

Academic Citizenship Excellence (ACE) Program

2019

- 1/10/2019 Overview & Introduction of the Learning Environment -- password: IAMSEWinter2019
- 1/17/2019 The Learning Environment in Health Sciences Education -- password: IAMSEWinter2019
- 1/24/2019 The Learning Environment during Residency -- password: IAMSEWinter2019
- 1/31/2019 The Learning Environment Panel Discussion -- password: IAMSEWinter2019
- 2/7/2019 The Learning Environment System and Case Studies -- password: IAMSEWinter2019
- 3/7/2019 The Changing Roles of the Basic Science Educator -- password: IAMSEWASSpring19
- 3/14/2019 Going Lecture Free for Gen Z -- password: IAMSEWASSpring19

2018

- 1/11/2018 Competency-Based Medical Education: Understanding the Principles
- 1/18/2018 Generating Trust in Entrustment: an update from the AAMC Core EPA Pilot Group -- password: IAMSEwinter2
- 1/25/2018 Integration, competence and expertise: Preparing learners for the future -- password: IAMSEwinter3
- 2/1/2018 Continuity, LICs and Competency-based Education -- password: IAMSEwinter4
- 2/8/2018 Competency based education across the UME-GME continuum: the EPAC program -- password: IAMSEwinter5

2017

- 1/05/17: Physician burnout and distress causes, consequences, and a structure for solution -- password: winter2017
- 1/12/17: Improving Medical Student Mental Health: A Multifaceted Approach -- password: 2017iamse
- 1/19/17: Strategies for promoting personal health & wellness and leading change -- password: 2017iamse
- 1/26/17: The Imperative for Incorporating Mind-Body Medicine in Health Professions Education -- password: winter2017
- 2/02/17: Cultivating Resilience and Reducing Burnout for Health Professionals: The Power of Presence, Reflective Practice and Appreciative Dialogue -- password: IAMSEwinter
- · 3/02/17: Remediation of Basic Science in integrated blocks -- password: iamseSPRING
- 3/16/17: Trust and Remediation: Entrustable Professional Activities and Trust Decisions -- password: IAMSEspring
- 3/23/17: Sharing Assessment Information: Why, How, and What to Consider -- password: 2017spring
- 3/30/17: Remediation of Gaps in Clinical Skills--One Size Fits One -- password: IAMSEspring17
- 4/13/17: Remediation of High Stakes Professional Exams -- password: IAMSEspring

The password to access the following presentations is iamsefall2016:

- 9/8/2016 Use of preclinical HFMS to promote the integration of basic and clinical sciences
- 9/15/2016 Self-directed learning in your curriculum—getting from theory to practice

ASPIRE (Advancing Scholarly Productivity In Research & Education)

Flyer (PDF)

Sign Up Form

Goal: To promote and enhance scholarly productivity among school of medicine faculty.

Objectives:

- 1. To understand principles of effective scientific writing.
- 2. To understand how to conduct effective literature searches, e.g. PubMed and Endnote.
- 3. To understand the peer-review process and how to respond to reviews.
- 4. To be able to describe the process of submitting a journal article.
- 5. To prepare a submission for peer-review at an academic journal.

ASPIRE Workshops, Presentations and Resources

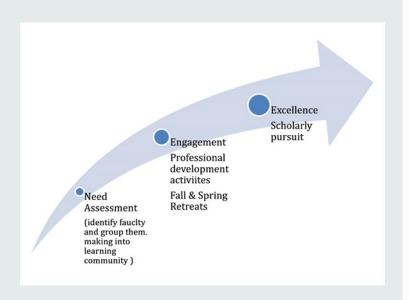
- Publishing Your Med Ed Scholarship Anne Frye
 - · Worksheet Handout
 - Presentation
 - Evaluation
- Fostering the Discipline to Disseminate: A Workshop on Writing Productively for Publication
 - · Scope of Scholarly Publishing
 - · Navigating the Path to Publishing
 - Writing Productively
- Pursuing Scholarship Through Your Clinical Work
- . Consent Form for Case Reports
- · Participant Checklist
- Clinical Case Report Publication Checklist
- · Clinical Case Report Writing Templates for Publication
- ASPIRE Editor Application
- Journal List

Publishing & Writing Resources

- · Tips for Greater Success in Writing Journal Articles
- · Writing for journal publications

Promoting Academic Community of Excellence (PACE)

Home | Faculty & Staff | Faculty Advancement | Faculty Development Programs | Promoting Academic Community of Excellence (PACE)







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Data & Reports

(ACE) Program

PROGRAMS

(ASPIRE)

(PACE)

Marshall Journal of Medicine

Academic Citizens Excellence

Advanced Scholarly Productivity

in Research & Education

Community of Excellence

Enhancement Seminars (PIES)

Personal & Institutional

Promoting Academic





Certificate Program in Leadership and Mentoring

Certificate Program in Teaching

Certificate Program in Research & Scholarship

PACE is a Faculty Learning Community (FLC) formed based on the professional development needs assessment survey conducted by the Office of Faculty Affairs and Professional Development. The needs assessment covers a wide range of factors, ranging from research, mentoring, teaching pedagogy to professionalism. From the results, faculty members are grouped into a cohort with similar learning needs in their area of interest. Participants in PACE are offered an annual retreat followed by seminars and collaborative activities during the year to provide learning development of faculty at any rank. Engaging in an active, transdisciplinary learning communities promotes scholarship in the area of faculty interest. Evidence shows that FLCs provide mentoring and support for faculty to investigate, attempt, assess, and adopt new (to them) methods in their scholarly pursuit.

Personal and Institutional Enhancement Seminar (PIES)

The primary goal of PIES is to foster and sustain a collegial community of lifelong learners capable of meeting the present and future challenges of academic medicine. The onsite session is also offered and customized per department's needs.

- · Promoting Academic Community of Excellence in Active Learning Strategies
- . Turning Your Teaching and Clinical Work into Scholarship
- · Publishing Your Quality Improvement Patient Safety Work
- · Teaching Across Generations-Understanding and Leveraging Generational Diversity
- Avoiding & Healing Burnout
- Using Milestones to Realize the Promise of Competency-based Education to Achieve Better Health System Outcomes
- Competency-based Medical Education (CBME): Assessment Systems, Milestones and Group Process/Judgment
 - Action Plan Blueprint
- . How to pursue scholarship through your Daily Academic Work (PPT)
- · Fundamentals of Teaching
- Summer Teaching Workshop for Faculty: Summer Teaching Practicum (STeP): Presented by Bev Delidow, PhD
 - · Setting expectations and delivery style (setting tone, setting objectives, communicating effectively)
 - Structuring lectures and teaching material on a framework of objectives/important concepts (leading students through material, developing 'story')
 - Pointing exam questions at learning objectives/important concepts (creating assessments congruent with expectations)
 - · Objectives of workshop:
 - · Awareness of the strengths and opportunities for improvement in their presentation skills.
 - · Apply principles of effective presentations to their instructional work.
 - . Develop a logical structure for their own teaching sample and be able to apply that to other work.
 - · Identify the learning objectives for a sample teaching session.
 - Determine whether their teaching sample accurately covers their stated objectives and develop a plan to address incongruence if it exists.
 - Determine whether their exam questions accurately assess their stated objectives and develop a plan to address any incongruence if it exists

PIES Archive

Academy of Medical Educators

Resources

https://jcesom.marshall.edu/faculty-staff/faculty-advancement/resources/

Resources

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- · Department Chairs Administration Guide
 - · Letter of Intent Templates
- · Clinical Resources
- · Education Resources
 - · Teaching & Learning Tips
- · Faculty Mentoring
- · Research Resources
- · Resources for Advancement of Women & Minorities
- · Well-being in Academic Medicine
- · American Medical Association "STEPSForward" online curriculum
- Action for Happiness
- · AAMC Faculty Standpoint Survey Responses
- · NIH Scientific Workforce Diversity Toolkit
- . Constructing Written Test Questions for the Basic and Clinical Sciences

JCESOM Professional Development -Research

- Biostatistics/Study Design Clinic
- IRB Clinic
- IACUC Clinic
- Finding Funding get started with Grant Forward create your profile
- Become a Mentor Or Need a Mentor
 Please send your request with your CV to facultymentoring@marshall.edu

Biostatistics and Research Design Clinic



Todd Gress, MD, MPH

Assistant Dean & Director of Clinical Research

gress@marshall.edu

s and Research Design (BRD) key function provides support in the areas of biostatistics and research ppalachian Clinical and Translational Science Institute (ACTSI) researchers. Services include in study design for clinical trials, community-based participatory research, and population-based) studies, and quantitative data analysis. These services are provided to support pilot studies, grant ind publications. In addition, BRD members review protocols; the optimal time to seek input on a protocol is mitted to the ACTSI for a formal review.

Biostatistics/Study Design Clinic

Dingess at (304) 691-1836 to schedule your appointment

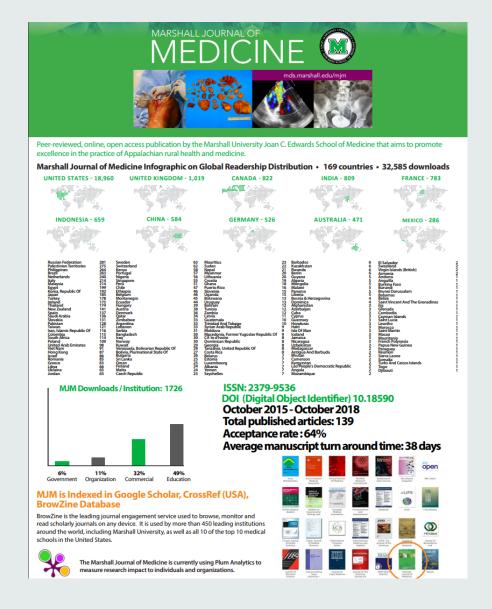
IRB Clinic



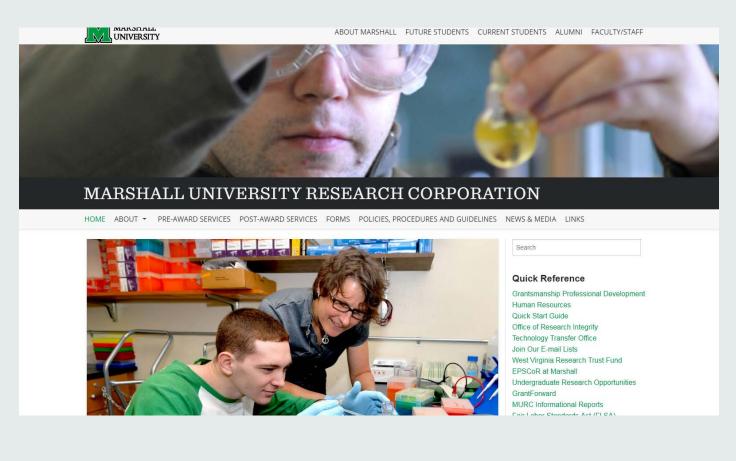
https://jcesom.marshall.edu/research/office-of-research-and-graduate-education/resources/core-clinics/

http://mds.marshall.edu/mjm/





Marshall University- Resources for Research



Lunch is not provided, but you are welcome to bring your lunch! Please enter the requested information and then click on the "Submit Registration" button. If you have questions or need additional information, please contact Lisa Daniels at lisa.daniels@marshall.edu or 304-696-336 * 1. Please provide your contact information. Name: Marshall University Department: Email Address: Davtime Phone Number: * 2. Please indicate the session(s) for which you are registering. Introduction to MURC/Research Process (Wednesday, Sep. 26, 2018) Introduction to MURC/Research Process (Thursday, Sep. 27, 2018) Grantsmanship 101/Proposal Basics (Wednesday, Oct. 03, 2018) Grantsmanship 101/Proposal Basics (Thursday, Oct. 04, 2018) Post Award Overview (Wednesday, Oct. 10, 2018) Post Award Overview (Thursday, Oct. 11, 2018) Budgeting Basics (Wednesday, Oct. 31, 2018) Budgeting Basics (Thursday, Nov. 01, 2018) Finding Funding (Thursday Nov. 08, 2018) 3. Please let us know if you have any special needs or requirements you would like for us to try to accommodate.

All sessions are FREE and open to the university community and will be held on either a Wednesday or Thursday from 12:00 -

All sessions will be on the fourth floor of the Applied Engineering Complex (room 4001)

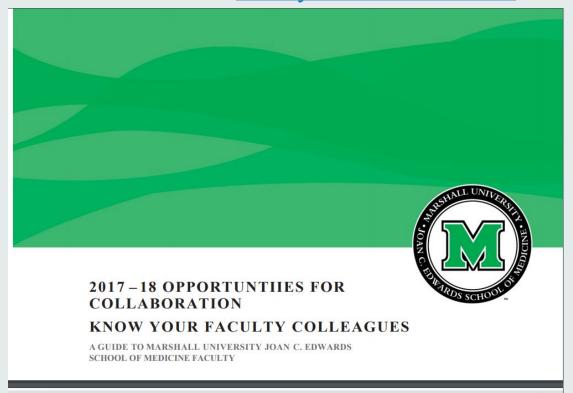
http://www.marshall.edu/murc/

Marshall University- Resources for Teaching



https://www.marshall.edu/ctl/events

Faculty Collaborative Guide



The JCESOM community is fueled by exceptional faculty—faculty who possess both intellectual and interpersonal strength to act as a force for change in turning ideas into actions and inspiring others to their cause. This faculty guide supplement is designed to promote and enhance collaborative efforts among the School of Medicine faculty. Collaboration is a key to creating value for faculty success in academia.

Thank you, Darshana Shah , PhD

A special thank you to Dr. Shirley Neitch, Department of Internal Medicine, for sharing her "Idea worth Implementing" to create this supplement guide.

Updated Bi-Annually

Marshall University / JCESOM IT Resources

- Office 365 is available free to all Faculty your Marshall account allows you to install the latest version on up to 5 devices including desktop, laptops, tablet, and other mobile device
- Up-to-date
- SPSS & SAS
- Lynda.com (online training modules)
- Up To date:
- Endnote

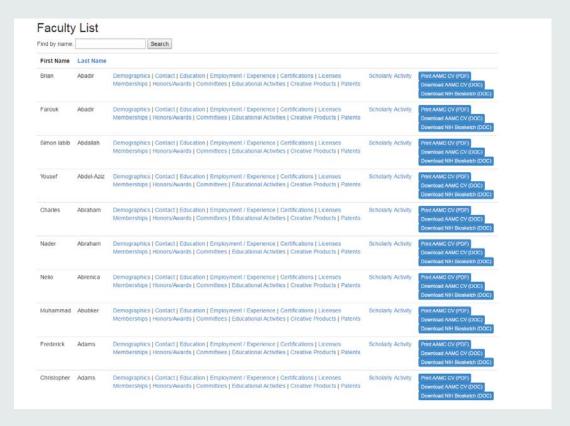
Faculty Show & Tell Activities Tracking Tools

- Online CV
- Scholarly Activity

http://jcesom.marshall.edu/faculty-staff/faculty-advancement/faculty-development-programs-resources/

Login using your MUSOM Account Credentials

Update Your Curriculum Vitae with our Online Tool



https://somwebapps.marshall.edu/FacultyDB/Account/Login?ReturnUrl=%2fFacultyDB%2fFaculty

https://somwebapps.marshall.edu/scholact/

» JCESOM Scholarly Activity

Scholarly Activity for: Darshana Shah (PTH)

PUBLICATIONS PRESENTATIONS GRANTS SERVICE

[+ ADD an Unlisted Publication]

- Publications Accepted / In Press

			Publication			
ID#	Item Title	Author(s)	& Citation	Your Author Role	Link	Edit
Pub-1176	Consensus Guidelines for Practical Competencies in Anatomic Pathology and Laboratory Medicine for the Undifferentiated Graduating Medical Student	Margret S. Magid, MD1, Darshana T. Shah, PhD2, Carolyn L. Cambor, MD3, Richard M. Conran, PhD., MD, JD, FCAP4, Amy Y. Lin, MD5, Ellinor I.B. Peerschke, PhD6, Melissa S. Pessin, MD PhD7, Ilene B. Harris PhD8	Academic Pathology- Journal	Contributor	Web	Edit
Pub-1167	7 Group for Research In Pathology Education Leading the Way in Pathology Education: Bridging Basic and Clinical Sciences Strategies & Scholarship,	Darshana Shah, PhD., Marshall University Joan C. Edwards School of Medicine Kevin Carnevale, MD, Des Moines University College of Osteopathic Medicine	Medical Science Educator,	Lead	doi	Edit
Pub-292	From freedom to learn to freedom to innovate: The Harvard Macy Institute Story	Shah D.Armstrong E,	Enhancing the Professional Culture of Academic Health Science Centers: The interplay amoung			

education leaders, their programs, and the organizational environment Online CV builder pulls publications & presentations from Scholarly Activity database.

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The Faculty Awards are designed to recognize and thank facul success to the Joan C. Edward School of Medicine.

- Dean's Awards for Excellence
 - · Excellence in Education
 - · Excellence in Research
 - · Excellence in Clinical Care
- Faculty Impact Award
- · Excellence in Mentoring
- · Excellence in Leadership

2018-19 Faculty Awards Presentation Program | Photos

2016-17 Faculty Awards Presentation Award Winners | Photos

Thank you!