



### MS1 & MS2 students must:

- Participate in ONE 2-hour workshop (shaded in blue)
- Attend SIX 1-hour break-out sessions (no shading)
- Attend ONE lunch-time Keynote (shaded in orange)
- Attend Wednesday AM small group (shaded in green—MS2 only)
- Attend Friday AM IPE activity (shaded in green—MS1 only)

Time	Room	Faculty /Topic	Session Info
		Monday, March 18	
6:45 AM-9	UMC OR	Bettina Schmitz, MD, Anesthesia Start-up (WS) Maximum: 4	A behind-the-scenes look at how the Anesthesiologists start their day. Please be prompt.
9-10 AM	ACB 100	<b>Chip Shaw, EdD,</b> Using Patient Data for Research	Using Big Data for research and tips on how you can do it, too.
9-10 AM	ACB 150	Maria Lyukyutova, MS4, What the Heck is PM&R?	An overview of the specialty of Physical Medicine & Rehabilitation
9-11 AM	SimLife Center	Michael Watson MD, Suturing Workshop (WS) Maximum: 14	How primary care doctors integrate derm & surgical procedures into their practice
9-11 AM	Architecture 209	David Lindsay, MFA, Structural Analysis of the Face in Portrait Drawing (WS) Maximum: 15	Arts in Medicine Thread: Hands-on practice with drawing faces that you may need to draw for patients
10-11 AM	ACB 150	Richard Lampe MD & Kerren Lampe EdD, Surviving the Medical Marriage	What are the special challenges when 1 spouse is a doctor? Spouses are welcome!
10-11 AM	ACB 100	Jeff Dennis, PhD, Racial and Ethnic Disparities in Health Outcomes and Patient Experience	Social Epidemiology pertinent to Step 1 Behavioral Science questions
10 AM- noon	HSC 2C221	Chuck Giles PhD, Managing Unwanted Thoughts & Emotions (WS)  Maximum: 15	Developing skills for attending to what's important in the face of obstacles
10 AM- noon	SimLife Center Primary Care	Adaobi Kanu MD, Lung Exam for Pediatrics (WS)  Maximum: 12	A focus on the lung exam in pediatrics, using simulators to study airway malacia, wheezing, and crackles
11 AM- noon	ACB 100	Adrian Billings MD, What is care for the underserved patient?	Care of the underserved patient, where it happens, and programs that enable physicians to engage
11 AM- 12:30 PM	5BC North Elevator Lobby	P3-1 small groups can pick up their auction baskets for the LCL	Information on Sakai
12-1 PM	ACB 100	Michael Watson MD, Medication Assisted Treatment in the Primary Care Setting Counts as a Keynote Session	MAT Thread, Sponsored by the HRSA Grant #T0BHP30020  Lunch available for the first 100 attendees
1-2 PM	Preston Smith Library, 2 <sup>nd</sup> Fl Method Lab	Kate Serralde MLS & Jennifer Mitchell MD, Hell Bent: Reconstructing the Knee and 3D Printing Maximum: 30	Experiences with the 3D printer using and constructing the knee





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Time	Room	Faculty /Topic	Session Info	
		Monday, March 18		
1-2 PM	ACB 100	Mac Ansari MD & Cardiology Team, Overview of Cardiac Imaging	Part of the <i>Tech in Med</i> thread, available to all interested students	
2-3 PM	ACB 100	Keith Trent, CFP CHFC, Finances 101: What Medical Students Need to Know	Is it too early to start worrying about debt, savings & investments? No. Start here.	
2-4 PM	SimLife Center Primary Care	Silvia Herrera MD, Breast & Pelvic Exam (WS)  Maximum: 12	Hands-on practice with breast & pelvic models to develop skills in women's health & physical exam	
3-4 PM	ACB 100	Michael Watson MD, Navigating the Match: It's Not Too Early	Is it too early to start worrying about how to prepare to be competitive in the Match? No. Start here.	
		Tuesday, March 19		
6:45 AM-9	UMC OR	Bettina Schmitz, MD, Anesthesia Start-up (WS) Maximum: 4	A behind-the-scenes look at how the Anesthesiologists start their day. Please be prompt.	
8-10 AM	SimLife Center Primary Care	Jongyeol Kim MD, Neuro Exam Workshop (WS) Maximum: 10	Review & practice skills in the neurological exam	
9-11 AM	SimLife Center Primary Care	Lara Johnson MD General Pediatric Exam (WS) Maximum: 12	Apply H&P Skills to the pedi population	
9-10 AM	ACB 100	Alan Peiris MD, Lauren Cobbs MD, What student-generated research can do for you	A Practice-Based Learning Thread for Medical Students	
9:30- 11:30 AM	HSC 2A300 (Speech & Hearing Sciences Clinic)	Lisa Popp PhD, Melinda Corwin PhD CCC-SLP, Carolyn Perry M.S CCC-SLP, Patients with Speech Challenges: Taking a History (WS) Maximum: 12	Speech Language graduate students & medical students will work together to take a medical history from a post-stroke patient with aphasia.	
10-11 AM	ACB 100	Jeff Dennis PhD, Drs. Cindy Jumper, Ariel Santos, Vivian Hase & Natalie Tully MS4 What does a physician do with an MPH degree?	Recommended for all MD/MPH students. Open to all others interested in the link between medicine and public health	
10 AM- noon	SimLife Center	Yan Zhang PhD, Acupuncture & Chinese Medicine (WS)  Maximum: 10	An overview of traditional Chinese medicine with practice in acupuncture	





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		Tuesday, March 19	
11 AM- noon	ACB 100	Mark Burroughs, Amira Choucair, Lillian Ene, Cheyenne Mangold, Kendra Walker, Victoria Wang, The Gold Humanism Honor Society	MS4 Students share their Stories From Behind Closed Doors
11 AM-1 PM	International Cultural Center	Allison Perrin PhD, Careers in Medicine Fair Counts as a Keynote Session if you meet with at least 2 physicians OK to attend 11-12 or 12-1 PM	Here's your opportunity to find out about medical careers by talking to practicing physicians  Lunch available (limited)
12-1 PM	ABC 100	Craig Klugman PhD, 23, the FBI & Me- Medical Ethics & Humanities Counts as a Keynote Session	This session is open to all and linked to the Medical Humanities Certificate Program <i>Lunch available (limited)</i>
1-5 PM	SimLife Center	MS1 DOCS	Groups 5 & 6 Counts as 2 breakout credits
1-2 PM	ACB 100	Cheryl Erwin PhD JD and MS4 Certificate Students, Medical Humanities Student Presentations	Presentations from students, completed projects for the Medical Humanities Certificate program
1-2 PM	ACB 200	Richard Lampe MD Magic in Medicine Maximum: 48	Do you believe in Magic? A pediatrician shares his secrets
12:30- 3:00 PM	Start in 1C120 then move to SimLife Center	Mac Ansari MD & Drs. Seti & Arvandi Transesophageal Echocardiogram (TE) Simulator (WS) Maximum: 10	Part of the <i>Tech in Med</i> thread, available to Tech in Med elective members + 10 P3 students; begins with a lecture overview
1:30-3:30 PM	SimLife Center	Dixon Santana MD, MSK Intro to Ultrasound Guided Vascular Access (WS) Maximum: 12	Application of ultrasound to clinical settings
2-3 PM	ACB 100	Sam Campbell MD, TTAP: The Texas Tech Apprenticeship Program; Presentations from MS2s	MS2 presenters can count this as 1 break- out session credit
3-4 PM	ACB 100	<b>Tedd Mitchell MD,</b> Business in Medicine	Part of the Medical Business elective
3-5 PM	SimLife Center	Charla Allen MD, Esther Robbins MD, Nexplanon & IUD Placement (WS) Maximum: 12	Practice primary care procedures related to contraception
4-5 PM	2C223	AMWA Officers, International Women's Day Maximum: 90	Women in Medicine Panel  High Tea Refreshments
6-8 PM	First Baptist Church	Poverty Banquet Ticket Required	Learn about living conditions and poverty throughout the world  Counts as 1 P3 Break-Out credit





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Section   Start-up (WS)   Maximum: 4   Anesthesiologists start their day. Please be prompt.	Wednesday, March 20			
Student Research Week (SRW) MS2   15-minute sessions as assigned   Student Research Week (SRW) MS2   15-minute sessions as assigned   Students who present posters may receive   1 credit   10-11 AM   SimLife Center   Amanda Jeter, OSCE Practice, Practice time with a standardized patient & MS1 DOCS OSCE format Maximum: 10   10-11 AM   Maximum: 10   Amanda Jeter, OSCE Practice, Practice time with a standardized patient & MS1 DOCS OSCE format Maximum: 10   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the OSCE using the testing format, and receive feedback from an SP   Sign-up on Sakai   Counts as 1 break-out   Practice the O	6:45 AM-9	UMC OR		
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Surgical Issues Involved with Transitioning Genders  1-3 PM SimLife Center David Edwards MD & Tom Pressley, PhD, Wilderness Medicine (WS) Maximum: 20  1-3 PM UMC 4 <sup>th</sup> Floor Cardiac Imaging Modalities (WS) Maximum: 10  1-5 PM ACB Ped Area or As Assigned  Surgical Issues Involved with Transitioning Genders  Providing medical care in the bush & outback  Part of the Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  15-minute sessions as assigned Students who present posters may receive			Cues to Deliver Bad News	doctor-patient communication
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Transitioning Genders  1-3 PM SimLife Center David Edwards MD & Tom Pressley, Providing medical care in the bush & outback  Maximum: 20  1-3 PM UMC 4 <sup>th</sup> Floor Mac Ansari MD & Cardiology Team, Cardiac Imaging Modalities (WS) Tech in Med elective members + 10 others; Maximum: 10  1-5 PM ACB Ped Area or As Assigned Assigned Poster Sessions  Transitioning Genders  Providing medical care in the bush & outback  Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  1-5 PM ACB Ped Area or As Assigned Student Research Week (SRW) MS2 Students who present posters may receive		7.65 ==0	_ ·	
1-3 PM SimLife Center PhD, Wilderness Medicine (WS) Maximum: 20  1-3 PM UMC 4 <sup>th</sup> Floor Cardiac Imaging Modalities (WS) Maximum: 10  1-5 PM ACB Ped Area or As Assigned  David Edwards MD & Tom Pressley, Providing medical care in the bush & outback  Part of the Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  1-5 PM ACB Ped Area or As Assigned  David Edwards MD & Tom Pressley, Providing medical care in the bush & outback  Part of the Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  1-5 PM ACB Ped Area or As Assigned  Poster Sessions  Student Research Week (SRW) MS2 According medical care in the bush & outback  Part of the Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  Student Research Week (SRW) MS2 According medical care in the bush & outback				
PhD, Wilderness Medicine (WS)  Maximum: 20  1-3 PM  UMC 4 <sup>th</sup> Floor  Cardiac Imaging Modalities (WS)  Maximum: 10  1-5 PM  ACB Ped Area or As Assigned  PhD, Wilderness Medicine (WS)  Maximum: 10  Part of the Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  15-minute sessions as assigned  Students who present posters may receive	1-3 PM	SimLife Center		Providing medical care in the bush &
1-3 PM UMC 4 <sup>th</sup> Floor Mac Ansari MD & Cardiology Team, Cardiac Imaging Modalities (WS) Tech in Med elective members + 10 others; Maximum: 10  1-5 PM ACB Ped Area or As Assigned Poster Sessions  Maximum: 20 Part of the Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  15-minute sessions as assigned Students who present posters may receive		Similar Conten	The state of the s	
1-3 PM UMC 4 <sup>th</sup> Floor Cardiac Imaging Modalities (WS) Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  1-5 PM ACB Ped Area or As Assigned Poster Sessions    Accordiac Imaging Modalities (WS) Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)   15-minute sessions as assigned   Students who present posters may receive				Catalan
Cardiac Imaging Modalities (WS)  Maximum: 10  1-5 PM  ACB Ped Area or As Assigned  Poster Sessions  Cardiac Imaging Modalities (WS)  Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)  15-minute sessions as assigned  Students who present posters may receive	1-3 PM	UMC 4 <sup>th</sup> Floor		Part of the Tech in Med thread, available to
1-5 PM ACB Ped Area or As Assigned Poster Sessions 2 of 4 modalities (EP, U/S, Nuclear, Cath)  1-5 PM ACB Ped Area or As Assigned Poster Sessions 2 Students who present posters may receive				•
1-5 PM ACB Ped Area or As Assigned Poster Sessions 2 15-minute sessions as assigned Students who present posters may receive				
As Assigned Poster Sessions Students who present posters may receive	1-5 PM	ACB Ped Area or		
Most MS2 posters are Wed PM 1 credit				





#### MS1 & MS2 students must:

- Participate in ONE 2-hour workshop (shaded in blue)
- Attend SIX 1-hour break-out sessions (no shading)
- Attend ONE lunch-time Keynote (shaded in orange)
- Attend Wednesday AM small group (shaded in green—MS2 only)
- Attend Friday AM IPE activity (shaded in green—MS1 only)

		Wednesday, March 20	
2-3 PM	ACB 110	<b>Brenda Duby, MS, RD,</b> Fad Diets & Diet Trends	Ms. Duby is a corporate nutritionist for United Supermarkets. She'll share tips on current diet trends
2-4 PM	ABC 150	Gurvinder Kaur PhD, Brandt Schneider, Step 1 Thread: Anatomy Review Counts as 1 break-out credit	A flash from your COA past; Bring a laptop or tablet & your clicker. If you are presenting at SRW, it's OK to leave & come back to this session.
2-4 PM	SimLife Center	Jeremy Horak DO, Blake Cross DO, Osteopathic Manipulation (WS) Maximum: 12	Learn more about Osteopathic Manipulative Medicine (OMM)
3-4 PM	ACB 110	Kathryn Pylant & Covenant Child Life Team, Inpatient Child Life Therapies	Learn more about the Child Life Staff and how they are a part of the health care team
3-5 PM	SimLife Center	Kelly Mitchell MD Ophthalmology Workshop (WS) Maximum: 12	Practice the eye exam
3-5 PM	UMC lobby	Nandini Nair MD, A closer look at CHF (WS)  Maximum: 6	After an overview of CHF, follow Dr. Nair as she rounds on her UMC patients and provides insights on clinical reasoning and disease management
5-7 PM	TTU Urbanovsky	Kickball Tournament-Benefits the	No P3 Credit for this, but it should be fun.
New time	Park Park	Class of 2022 \$10/pp to play; \$5 to eat	More info on Sakai
5-6:30 PM	ACB 100	SNMA/MAPS session Minority Association of Pre-medical Students, or MAPS, represents the undergraduate and post- baccalaureate students of SNMA	Counts as 1 P3 Break-Out credit for MS AND MS2 students
		Thursday, March 21	
6:45 AM-9	UMC OR	Bettina Schmitz, MD, Anesthesia	A behind-the-scenes look at how the
0.43 AIVI-3	OWE ON	Start-up (WS)  Maximum: 4	Anesthesiologists start their day. Please be prompt.
8:00-noon	ACB Ped Area or As Assigned	Student Research Week (SRW) MS2 Poster Sessions	15-minute sessions as assigned Students who present posters may receive 1 credit
9-10 AM	ACB 100	<b>Simon Williams PhD</b> , Eugenics: The specter of the past and prospects for the future	Explore the origins of Eugenics, the concepts of "unfit" or "defective," and the ethics & thought processes in light of genetic technologies
9-10 AM	ACB 150	Vani Selvan MD, Introduction to Coding & Billing	Get a head start on figuring out how doctors get paid and what you have to know





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	Thursday, March 21			
9-11 AM	ACB 200	Cesar Rivera DDS, Patrick Wong DDS, Craig Harrison DDS, Sara Bahmanyar DDS, Suturing Techniques (WS) Maximum: 20	Suturing techniques taught by the Oral and Maxillofacial Surgery residents	
9-11 AM	SimLife Center	Ariel Santos MD, TEAM Trauma: Trauma Evaluation, Assessment & Management (WS) Maximum: 12	Trauma Overview with a Trauma Surgeon	
10-noon PM	UMC 6 <sup>th</sup> Floor	Mac Ansari MD & Cardiology Team, Cardiac Imaging Modalities (WS) Maximum: 10	Part of the Tech in Med thread, available to Tech in Med elective members + 10 others; 2 of 4 modalities (EP, U/S, Nuclear, Cath)	
10-11 AM	ACB 100	Rene Resendez, MA, CCRP, Beginners' guide to submitting a research study to the IRB	An overview of IRB application types, vital information for a consent form, and the submission process	
10 AM- noon	SimLife Center	Vani Selvan MD, Central lines, intubation/ arterial lines (WS)  Maximum: 12	Practice your access skills	
10 AM- Noon	SimLife Center	Jennifer Mitchell MD & Sports  Medicine Team, Casting Workshop (WS)  Maximum: 14	You break it, you cast it	
10-noon AM	SimLife Center	Ngozi Eboh MD, Physical Exam of the GI & Respiratory System (WS)  Maximum: 6	Physical examination of the Gastrointestinal (Abdomen) and respiratory system	
10 AM- Noon	HSC 110A	Chuck Giles PhD, Managing Unwanted Thoughts & Emotions (WS)  Maximum: 12	Developing skills for attending to what's important in the face of obstacles	
11 AM- noon	ACB 100	Thomas Pressley PhD, Contributions of Starling and Guyton to Our Understanding of the Cardiovascular System	How do we know what we know about the cardiovascular system? A history lesson	
12-1 PM	ACB 100	AMWA, Period Send of Sentence video Counts as a Keynote Session or a Break-out session	Come watch the Academy Award winning documentary & engage in a discussion Lunch available (limited)	
1-5 PM	SimLife Center	MS1 DOCS	Groups 16 & 17 Counts as 2 credits	
12-1 PM	ACB 150	Internal Medicine Grand Rounds: Amy Swanholm, JD, Texas Medical Board	Ms. Swanholm is Assistant General Counsel for the Texas Medical Board  Lunch available (limited)	
1:15-2 PM	2C225	Betsy Jones EdD, FMAT Orientation FMAT Class of 2021 (current MS1)	Orientation for students in the FMAT Class of 2021 only	





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- Attend Wednesday AM small group (shaded in green—MS2 only)
- Attend Friday AM IPE activity (shaded in green—MS1 only)

		Thursday, March 21	
2-4 PM	SimLife Center	Rebeccah Baucom MD, Colonoscopy and Anoscopy for Beginners: Intro to GI Surgery (WS) Maximum: 12	Practice using simulation equipment to scope and image the GI tract
2-4 PM	SimLife Center	Marcela Nur MD, Interviewing the Adolescent Patient (WS)  Maximum: 12	A great opportunity to learn and practice interviewing and examining the adolescent patient
3-5 PM	Art SB17 (sub-basement level)	SangMi Yoo, MFA, Arts in Medicine Thread: Drawing and Paper-Cutting for the Right Side of the Brain (WS) Maximum: 15	Arts in Medicine Thread: Practice skills in drawing & cutting that are believed to help with utilizing right side of the brain.
6-8 PM	ACB Ped Area	Honors Project Poster Review Maximum: 15 (Sign-Up)	Sign up to visit Honors Project posters  MS2 Students Only
6-8 PM	ACB Ped Area	MS1 Honors Project Posters SOM/SOP IPE Activity	Dinner provided, 6-6:45 with SOP groups Additional info on Sakai  MS1 Students who present posters may receive 1 credit
	I	Friday, March 22	
6:45 AM-9	UMC OR	Bettina Schmitz, MD, Anesthesia Start-up (WS) Maximum: 4	A behind-the-scenes look at how the Anesthesiologists start their day. Please be prompt.
9-11 AM	SimLife Center Primary Care	Nimat Alam, MD Communicating Bad News in the Clinical Setting (WS) Maximum: 12	Techniques for complex care  MS2 Only
8:00 AM- 12:15 PM	TTU Student Union Building	Betsy Jones EdD, Simon Williams PhD, SOP, SOM/SOP IPE Activity Mandatory for MS1	Park in TTU West Commuter Parking. Refreshments 8-8:15, be prepared to begin at 8:15 AM; Concludes with lunch
9:30-11 AM	ACB 100	SRW Student Presentations	
11:00 AM- Noon	ACB 100	SRW Keynote 1 (Anice Lowen PhD)	Counts as a Keynote Session or a Break- out session MS2 Only
11:30 AM- 1:00 PM	Rawls College of Business TTU	Cameron Powell MD, Buesseler Lecture: Medicine & Business RSVP at this URL: https://goo.gl/forms/7SWkPXj60qTNUyif1	Dr. Cameron Powell is and OB/Gyn & is President of Enflux. Includes lunch Counts as a Keynote Session or a Breakout session.
1-4 PM	Library	Kate Serralde MLS & Mac Ansari MD, 3D Printing: Cardiac catheterization and 3D printing cardiology imaging Maximum: 30	Experiences with the 3D printer and cardiac applications Part of the Tech in Med thread, available to Tech in Med elective members + others
1-2 PM	ACB 100	Keynote 2 (Marvin Whiteley PhD)	Counts as a Keynote Session or a Break- out session





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2:15-3:15	ACB 100	SRW Awards Ceremony	
PM			