

Academic Year 2015 – 2016 Autumn, Winter and Spring Quarters

Length	2 W K S	7 weeks 9/7-10/23, 2015	6 weeks 10/26-12/4, 2015	1 W K	3 W K S	10 weeks 1/4-3/11, 2016	1 W K	1 W K	3 weeks 3/28-4/15, 2016	6 weeks 4/18-5/27, 2016	2 W K		
Block	Molecular & Cellular Basis of Disease		Invaders & Defenders		Required Electives and Remediation (12/7 – 12/11, 2015)	Circulatory Systems		Required Electives and Remediation (3/14-3/18, 2016)	Blood & Cancer		Energetics & Homeostasis		Required Electives and Remediation (5/30 – 6/10, 2016)
Content	<ul style="list-style-type: none"> Cell Physiology & Function Genes, Molecules & Signaling Genetics Genetic Diseases Introduction to Pharm 		<ul style="list-style-type: none"> Immune System Microbial Biology Infectious Disease Inflammation & Repair Skin -Connective Tissue Introduction to Path 			<ul style="list-style-type: none"> Cardiovascular System Respiratory System Renal-Urinary System Multisystem Fluid Balance 			<ul style="list-style-type: none"> Cancers Heme/Lymph Palliative Care 		<ul style="list-style-type: none"> Metabolism & Nutrition Obesity & Diabetes Gastrointestinal Physiology Endocrinology 		
Integrated with Course Content	Anatomy/Imaging ^a Introduction to Anatomy Introduction to Histology		Anatomy/Imaging Histology			Anatomy/Imaging Thorax/Abdomen Histology			Histology Imaging		Anatomy/Imaging Abdomen Histology Musculoskeletal		
		<ul style="list-style-type: none"> Population Health^b Frontiers of Medicine^c Clinical Skills 		<ul style="list-style-type: none"> Population Health Frontiers of Medicine Clinical Skills 		<ul style="list-style-type: none"> Population Health Frontiers of Medicine Clinical Skills 		<ul style="list-style-type: none"> Pop Health Frontiers of Medicine Clinical Skills 		<ul style="list-style-type: none"> Population Health Frontiers of Medicine Clinical Skills 			
		Credited Course All Quarters: PCC Clerkship				PCC Clerkship				PCC Clerkship			

Academic Year 2016-2017

Autumn and Winter Quarters

Length	8-10 weeks TBD, 2016		9 weeks 9/5-11/4, 2016	5 weeks 11/7-12/9, 2016	1 w k	2 wks	12 Weeks 1/2-3/24, 2017
Block	<p style="text-align: center;">Summer Experience 6/13-8/19</p> <p>4 wks RUOP or MSRT, 6 wks vacation</p> <p>OR</p> <p>6 wks Global Health, 2 wks vacation</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Break (8/22 – 9/2, 2016)</p>	Mind, Brain & Behavior	Lifecycle & Reproduction	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Remediation (12/12-12/16, 2016) Non Required</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Winter Break (12/19, 2016-1/1, 2017)</p>	Transition to Clerkships
Content			<ul style="list-style-type: none"> Neuroscience/Neurology Neurosurgery/Trauma Sensory Systems (Ophth/Oto) Psychiatry Anesthesia 	<ul style="list-style-type: none"> Lifecycle Reproductive System 			<ul style="list-style-type: none"> Research (1/2 – 3/10) Capstone (3/13 – 3/17)
Integrated with Course Content			<p style="text-align: center;">Anatomy/Imaging Head & Neck Neuroanatomy Histology</p>	<p style="text-align: center;">Anatomy/Imaging Pelvis Histology</p>			
			<ul style="list-style-type: none"> Population Health Frontiers of Medicine Clinical Skills 	<ul style="list-style-type: none"> Population Health Frontiers of Medicine Clinical Skills 			
Credited Course All Quarter: PCC Clerkship							

Proposed UW School of Medicine Curriculum, Phase 2: Patient Care

3/27/2017 – 3/20/2018

Length	10 Weeks 3/27–6/2, 2017	2 w k	10 Weeks 6/19–8/25, 2017	2 w k	10 Weeks 9/11–11/17, 2017	2 w k	10 Weeks 12/4, 2017–2/16, 2018 (Includes week of Winter Holiday)	2 w k	4 Weeks 3/5 – 3/30, 2017
Block	TBD	Interession	TBD	Interession	TBD	Interession	TBD	Interession/OSCE	Transition to senior year, Prep for USMLE Step 2 CK/CS

Blocks will include: family medicine, internal medicine, neurology, obstetrics-gynecology, pediatrics, psychiatry, surgery

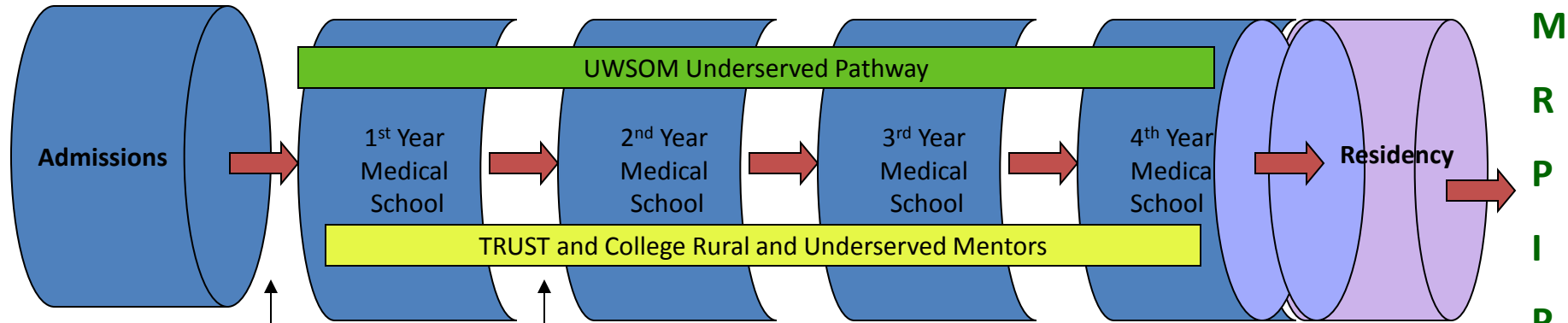
Proposed UW School of Medicine Curriculum, Phase 3: Explore and Focus

4/2/2018 – 4/26, 2019

Length	4 Weeks 4/2–4/27, 2018	4 Weeks 4/30–5/25, 2018	4 Weeks 5/28–6/22, 2018	10 Months 6/25, 2018–3/29, 2019	4 Weeks 4/1–4/26, 2019
Block	<p>Advanced Inpatient Care (Sub-I)</p>	<p>Advanced Care of the Undiagnosed Patient</p>	<p>Advanced Outpatient Care</p>	<p>Clinical Selectives:</p> <ul style="list-style-type: none"> • Six 4-week blocks of required selectives; at least 4 blocks must be clinical. • Additional time for research, board preparation, residency interviews, etc. 	<p>Transition To Residency</p>

Hoarding: week of April 29

MONTANA TRUST -Targeted Rural and Underserved Track



M
R
P
I
P
*

Special Cohort With Separate Process for Admissions

- Rural and/or disadvantaged background
- Prior career experience, especially health-related
- Significant volunteer experience in rural or underserved medical settings
- Strong commitment to service
- Often public college grad.

1st Year Components

- Enroll in Underserved pathway
- Extended weekend experience
- Assigned TRUST and College specific mentor
- Attend National or Regional mtg.
- On-line journal club
- Monthly TRUST seminar

R/UOE: Rural or Underserved Observation Experience

summer before the 1st year of medical school

2nd Year Components

- Monthly Pathway seminar
- Weekly continuity preceptorship
- Continue with TRUST and College mentor
- Attend National or Regional meeting
- On-line journal club

Pathway Specific R/UOP Experience

Complete RUOP III Community Research Project

3rd Year Components

- WRITE or WUITE (WWAMI Rural / Underserved Integrated Training Experience for 5 months)
- MT Track (Billings/ Missoula) experience with rural or underserved emphasis
- Continue with TRUST College mentor
- Attend National or Regional mtg.
- On-line journal club

4th Year Components

- Rural or Underserved sub-i
- On-line journal club
- Continue with TRUST and College mentor
- Attend National or Regional mtg.
- Assistance with career and residency planning

Residency

- Most GME will be in primary care but could be in selected specialties that complement rural or underserved practice

*MRPIP-Montana Rural Physician Incentive Program, \$100,000 loan repayment for practice for 5 years in rural or underserved setting in MT

TRUST First Summer Experience

Rural/Underserved Continuity Community Experience (7-14 Days)
Underserved Pathway

Year One

Continuity Community Visits
Underserved Pathway
Rural Health Course 1

Summer After Year One

Rural/Underserved Opportunities Program - RUOP (4 weeks)
Continue Continuity Community Linkages
Continuity Community Oriented Scholarly Project

Year Two

Continue Continuity Community Linkages
Underserved Pathway
Rural Health Course 2

Admissions

Students apply to the UWSOM and are admitted as TRUST Scholars via a separate admissions process

TRUST Continuum

Year Three

Continue Continuity Community Linkages
Underserved Pathway
WWAMI Rural Integrated Training Experience - WRITE (16 weeks + 4 weeks elective)

Rural/Underserved Continuity Communities

TRUST aspires to take students from rural or underserved communities, nurture a connection and return the physician back for practice

Residency (Including Rural Training Tracks)

TRUST graduates choose Primary Care residency programs or selected specialties that practice in rural or underserved settings.

TRUST works to develop close connections with regional residency programs

Continue Continuity Community Linkages

Year Four

Continue Continuity Community Linkages
Underserved Pathway
Rural Clinical Elective
Residency Linkages

Last revised 07/25/2011