UME Curriculum Template **DRAFT** 12-26-13*

Threads:
- Professionalism
- Ethics
- Communication
- Patient Interview, Examination & Clinical Reasoning
- Epidemiology, EBM, Informatics
- Health Policy, Quality & Safety
- Anatomy
- Embryology
- Histology
- Cell Biology
- Genetics
- Biochemistry
- Nutrition
- Physiology
- Pathology
- Pharmacology
- Microbiology
- Immunology

Preceptorship:
Early & Longitudinal Clinical Experience

Intersessions:
basic science--clinical science integrated curricula

Optional, but encouraged for all, freely accessible

Pre-matriculation Self-Assessment and Learning

Orientation

August — January — July

Foundations of Medicine

Funda-mentals (7 weeks) | Assess | Heme/ Immuno (5 weeks) | Assess | Musculoskel/ Skin/Rheum (5 weeks) | Assess | Lung/Heart/ Kidney (11 weeks) | Assess | Gastro/ Endo (7 weeks) | Assess

Threads and Preceptorship

Neurosciences/ Psych/ Senses (9 weeks) | Assess | Developing Human/ Reproduction (6 weeks) | Assess

Threads and Preceptorship

USMLE Step 1

Core | Intersession | **Core** | Intersession

A rural rotation is required for all students

Core | Intersession | **Core** | Intersession

A rural rotation is required for all students

USMLE Step 2

Selectives/ Electives | **Core** | **Selectives/ Electives**

A rural rotation is required for all students

Residency application/ interviews

Scholarly Project, "deep dives"

Capstone (finale, all MS4s required)

Graduation

Selectives/Electives

Potential graduate student involvement within blocks/ intersessions

First 12 months

Summative assessments are integrated, multi-modal, competency-based

Second 12 months

Third 12 months

Last 12 months

*Draft 4-5-13 approved by SoM Curriculum Committee on 4-11-13;
6-28-13 Pre-Foundations block renamed "Fundamental";
9-18-13 Order of Foundations blocks changed;
11-7-13 Faculty Council approval
11-16-13 Block duration, threads identified;
12-26-13 Threads revised