

SIU School of Medicine Curriculum - Academic Calendar for Class of 2018*

Year 1		2014												2015																																							
Year 1	<p>An introduction to the professional life as a physician including basic clinical skills; basic concepts of diseases and disorders which integrate basic sciences; and the development of life-long learning skills. Emphasis is on physiology, anatomical correlates and cellular mechanisms involved in disease processes.</p> <p>Learning Activities include: clinical skills, direct patient contacts, paper cases, standardized patients, small group case-based problems, and resource sessions (both small and large group).</p>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
		7/7	7/14	7/21	7/28	8/4	8/11	8/18	8/25	9/1	9/8	9/15	9/22	9/29	10/6	10/13	10/20	10/27	11/3	11/10	11/17	11/24	12/1	12/8	12/15	12/22	12/29	1/5	1/12	1/19	1/26	2/2	2/9	2/16	2/23	3/2	3/9	3/16	3/23	3/30	4/6	4/13	4/20	4/27	5/4	5/11	5/18	5/25	6/1	6/8	6/15	6/22	6/29
		O Cardiovascular/Respiratory/Renal												Sensorimotor Systems and Behavior												Endocrine/Reproduction/Gastrointestinal												MPEE															
		Doctoring Streamer																																																			
		<p>Students move through the segments in small groups.</p> <p>Doctoring Streamer continues throughout the year (PAC, Continuity Clinic, Peer and Self Assessment)</p> <p>Doctoring in Y1 introduces clinical knowledge and skills (with focus on normal history and physical findings), Geriatrics and Genetics</p> <p>Remediation Periods: I: June 15 - July 2, 2015 II: June 22 - July 10, 2015 III: July 6-24, 2015</p>																																																			
		<p>Holidays/Breaks</p> <p>O Two-day orientation starts on Thursday, August 14</p> <p>MPEE=Mentored Professional Enrichment Experience</p>																																																			

Year 2		2015												2016																																																																																			
Year 2	<p>A series of integrated clinical/basic science units with more complex clinical problems, advanced clinical skills and emphasis on pathophysiology, microbiology and pharmacology.</p> <p>Learning Activities include: increased clinical experience in association with advanced students and residents, more complex simulated or real patient problems in small groups, resource encounters and experiences in alternative health care systems.</p>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52																																												
		7/6	7/13	7/20	7/27	8/3	8/10	8/17	8/24	8/31	9/7	9/14	9/21	9/28	10/5	10/12	10/19	10/26	11/2	11/9	11/16	11/23	11/30	12/7	12/14	12/21	12/28	1/4	1/11	1/18	1/25	2/1	2/8	2/15	2/22	2/29	3/7	3/14	3/21	3/28	4/4	4/11	4/18	4/25	5/2	5/9	5/16	5/23	5/30	6/6	6/13	6/20	6/27																																												
		MPEE												Intro Week												Hematology, Immunology and Infection												Circulation (CV/Renal/Respiratory)												Neuromuscular/Behavior												Endocrine/Reproduction/Gastrointestinal												USMLE Prep												Take USMLE Vacation											
		Doctoring Streamer																																																																																															
		<p>Doctoring Streamer continues throughout the year (PAC, Continuity Clinic, Peer and Self Assessment)</p> <p>Doctoring in Y2 reiterates and builds on Y1 knowledge and skills (with switch in focus to abnormal history and physical findings), Geriatrics and Genetics</p> <p>1) Basic science and clinical co-chairs for the vertical segments</p> <p>2) Each streamer topic is represented on the Y2CC by an individual to ensure integration into the vertical segments</p> <p>3) Doctoring and other clinical experiences may be partially delinked from the progression of the segments</p> <p>4) Horizontal streamer topics will be integrated into the segments and include: a) Evidence-based medicine, epidemiology, preventive medicine, and public and population health; b) Genetics; c) Neoplasia; d) Infection (Microbiology, Immunology, Pharmacology)</p>																																																																																															
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Year 3		2016												2017																																																																																															
Year 3	<p>A series of rotations through major clerkship areas for a breadth of specialty and primary-care oriented clinical experiences, as well as a two-week Doctoring experience focusing on the physician-patient relationship. Faculty cross clinical discipline areas and will include basic scientists.</p> <p>Learning Activities include: direct patient contact in patient care teams, with continued emphasis on basic science concepts and skills for life-long learning. At the conclusion of this year students should have broad exposure to be able to develop career choices.</p>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52																																																								
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		IM												EM												Surgery												OB												FCM												Peds												Psych												Neuro												SCCX/DOCC/VAC											
		<p>Doctoring Streamer</p> <p>Doctoring Streamer continues throughout the year (includes Geriatrics)</p> <p>Doctoring: Medical Humanities Clerkship in Y3 focuses on the Physician-Patient Relationship</p> <p>Students will continue to participate in small group, case-based discussions that promote basic science learning issues</p>																																																																																																											
		<p>Holidays/Breaks</p>																																																																																																											

Year 4		2017												2018																																							
Year 4	<p>Individually-oriented Pathways that provide opportunities for specialty-directed prerequisite skill acquisition, supplemental clinical experience, research, a 4-week Neurology Clerkship rotation, plus a 2-week Doctoring experience, geriatrics, and Y2 mentoring program.</p> <p>Learning Activities include: direct patient contact in patient care teams, with continued emphasis on basic science concepts and skills for life-long learning, as well as emphasis on career pathways. At the conclusion of this year, students should be ready to begin residency training.</p>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
		7/3	7/10	7/17	7/24	7/31	8/7	8/14	8/21	8/28	9/4	9/11	9/18	9/25	10/2	10/9	10/16	10/23	10/30	11/6	11/13	11/20	11/27	12/4	12/11	12/18	12/25	1/1	1/8	1/15	1/22	1/29	2/5	2/12	2/19	2/26	3/5	3/12	3/19	3/26	4/2	4/9	4/16	4/23	4/30	5/7	5/14	5/21	5/28	6/4	6/11	6/18	6/25
		<p>Students participate in one, two, and four-week and extended electives, as well as residency planning activities</p> <p>Match 3/16/18</p> <p>DOC</p> <p>Graduation 5/19/18</p>																																																			
		<p>Doctoring Streamer continues throughout the year (includes Peer and Self Assessment, Geriatrics, Students as Teachers)</p> <p>Doctoring: Medical Humanities Clerkship in Y4 focuses on The Physician and Society.</p> <p>Doctoring Requirements include mentoring Y2 Student</p> <p>Students will continue to participate in small group, case-based discussions that promote basic science learning issues</p>																																																			
		<p>Holidays/Breaks</p> <p>4-week electives begin</p> <p>5-week extended electives begin (no extended electives may be taken during required Clerkships).</p>																																																			

*Dates/Rotations Subject to Change