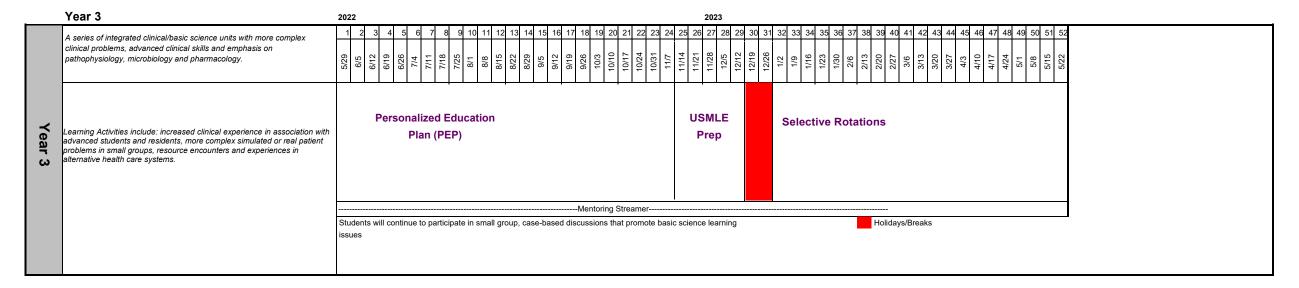
SIU School of Medicine Lincoln Scholars Curriculum - Academic Calendar for Class of 2024*

Year 1 An introduction to the professional life as a physician including basic clinical 6 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 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. E R/I I,I,P,R E R/I N,M,B E R/I R,E,M,N H,G,C OB/Gyn, U, E --Doctoring and Mentoring Streamer--Learning Activities include: clinical skills, direct patient contacts, paper Students move through the segments in small groups. Holidays/Breaks cases, standardized patients, small group case-based problems, and Doctoring Streamer continues throughout the year (PAC, Continuity Clinic, Peer and Self Assessment) R/I Remediation/Intercession resource sessions (both small and large group). Doctoring in Y1 introduces clinical knowledge and skills (with focus on normal history and physical findings), Geriatrics and E Exam Week Remediation Periods: I: 8/3/20 II: 10/5/20 III: 12/14/20 IV:3/8/21 V:5/17/21

	Year 2	202															202	22																				
	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.	1 08/9	6/6 6/13 8/20 8/20	5 2/2	7/12 2 2 3 4 9 4 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7/26 6	11 1	12 13 9/8 8/8		6/13			10/11									33 34																
			sych			IM Surgery				Psych IM					urgery					F	Peds EM				F	OB Peds				EM ОВ								
Ύe	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 exposur to be able to develop career choices.		eds M			OB Psych				EM Neuro					sych eds					9	Surgei OB	ery			9	IM Surgery	y			Neui	го		1					
ar 2			urgery M			Peds Neuro				OB Peds				E!	В						IM Psych	1				Neuro				Psyc]					
						-								Fam	ily Me	edicine	e and	Mento	oring S	Stream	ner								 				-					
		Stre	amer cont	inues th	roughou	t the yea	ar (PAC	C, Cont	tinuity	Clinic,	Peer	and S	elf Ass	sessm	ent)											Holid	ays/Bi	eaks					_					
		2) 3) 4)	Students w Each strea octoring a lorizontal public an	amer top and othe streame	ic is repr r clinical r topics v	esented experie will be in	d on the nces nategrate	e Y2C0 may be ted into	by ar partial the se	n indiv Ily deli egmen	idual t nked ts and	to ens from to d include	ure inte he proo de: a) l	egratio gressio Evider	on into on of t oce-ba	the value the season	/ertica gmen nedici	l segr ts ne, ep	ments oidemi			ventive	e med	dicine,														



	Year 4	2023 2024	
	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.	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 12 12 13 14 15 16 17 18 19 20 21 12 12 12 12 12 12 12 12 12 12 12 12	
Year 4		Students participate in one, two, and four-week and extended electives, as well as residency planning activities Clinical Selectives and Electives Mentoring Streamer Mentoring Streamer Streamer continues throughout the year (includes Peer and Self Assessment, Geriatrics, Students as Teachers) Doctoring: Medical Humanities Clerkship in Y4 focuses on The Physician and Society. Doctoring Requirements include mentoring Y2 Student Students will continue to participate in small group, case-based discussions that promote basic science learning issues	