

MS4

Trek Curriculum Map

	Jul Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	M	ay	Jun	Jul
Year 1 Pre-Clerkship (Plains)	First Course Foundational Principles	Traverse 1 Hematologic & Lymphatic Systems	Gastrointestinal System	Traverse 2 Pulmonary & Cardiovascular	System	Renal & Urinary Systems	nraverse 5	Musculoskeletal & Integumentary Systems	Mind & Behavior	Traverse 4	Endocrine & Metabolic Systems	Reproductive System & Life Cycle	Traverse 5
Year 2 Clerkship (Foothills)	Discovery/ Summer Break	Foothills Basecamp	Longitudinal Clerkship					LIC Special Pediatrics, C Emergency Surgery)bstetrics/0	Gynecology Psychiatry	у,		
Year 3 Post-Clerkship (Alpine*)	LICs	Advanced No	ivanced Science ourses (ASC): eurosciences, Advan Cardiology Connec	1 Prep	LE Step p & Test	Alpine Base- camp	Trail Immersions	Iraii Distributed Work	Acting Internship	Critical Care	Integrated Science Selective	Alpine Coursework	
Year 4 Post-Clerkship (Alpine/Summit)	Actinș	Tanada din de Carrara								Summit ransition to ency Basecamp inced Electives			
MS1 MS2 MS3 MS4	 Five Traverse The Basecamp next stage of t The Trail Imm 	ars of the Trek Curr weeks occur throug o course is a longitu heir clinical trainin nersion sessions pre delivered at the Ar	ghout the Plains you dinal curriculum ag. epare students to b	ear and consist that spans the oe change agent	of comprehen clinical years of the chosen are	sive assessment of medical sch	nts and longituool, helping stu tration that play	dinal activities dents to develo to their strens	supporting s op and advan gths.	tudents' prof	essional gro	wth and deve	

^{*}This diagram of the Alpine year is meant to serve as a sample student schedule. The order of the courses taken during the Alpine year and the course lengths will vary by student.



Year 1: Pre-Clerkship (Plains)

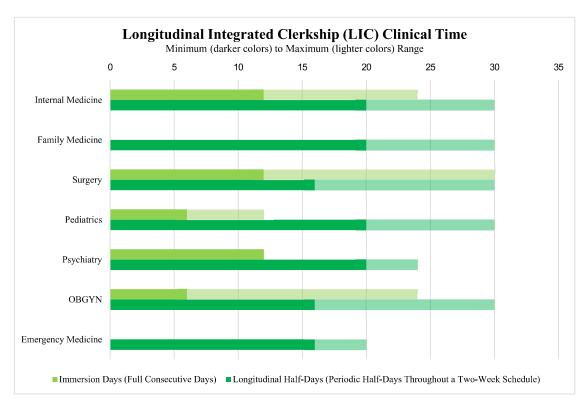
Jul	Aug		Sept	Oct		Nov	Dec	Jan	
Orientation/First Course	Foundational Principles Anatomy, Pharmacology, Genetics, Immunology, Histology, Cancer, Neurology	Traverse 1	Hematologic & Lymphatic Systems Anemia, Histology, Anatomy Labs, Hemostasis, Bleeding Disorders, Immunodeficiencies	Gastrointestinal System Anatomy Labs, Embryology, Histology, Pathophysiology, Pharmacology, Pathology Labs, Liver, Pancreas, Metabolism	Traverse 2	Pulmonar Cardiovascula Anatomy Labs, Embryo Pathology Labs, C Pathophysiology, Dysrl Radiolgraphy, Im Pharmacology, Im Microbiology, Pharr Heart Dise	ology, Histology, Circulation, hythmias, Chest munology, nmunology, macotherapy,	Renal & Urinary Systems Physiology, Anatomy Labs, Histology, Pathology Labs, Pathophysiology, Embryology, Hypertension, Kidney Diseases, Pharmacology	Traverse 3
DOCS	(Discovering Our Clinical Skills)								
H&S (I	Health Systems Science)								

Feb	Mar	Apr	May		Jun		Ju		ul	Aug
Nervous System Neurofluids, Anatomy Labs Neurodevelopment, Motor Syst Somatosensation, Pain Manager Neurophysiology, Neuropharmac Visual System, Neuropaths	ems, Anatomy Labs, Embyology, Imaging, Histology, Gross and	Psychological Therapies,	Traverse 4	Endocrine & Metabolic Systen Diabetes; Metabolism; O Pharmacology, Embryolo Histology of the Hypothalamus and Pitu Thyroid and Parathyr and Adrenals	besity; gy, and iitary,	A matamary I also Employer	on, rty, aging, ment,	Traverse 5	Disco	very/Summer Break
DOCS										
H&S										

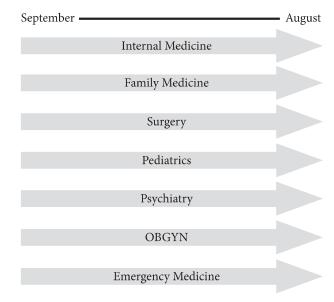
Five **Traverse** weeks occur throughout the Plains year and consist of comprehensive assessments and longitudinal activities supporting students' professional growth and development.



Year 2: Clerkship (Foothills)



Rather than a traditional block curriculum, the LICs are delivered concurrently during the Foothills year.



Total: 2 weeks Foothills Basecamp + 46 weeks clerkships

An LIC that chooses the minimum immersion time must achieve the maximum longitudinal time and vice versa. Most LICs will fall in the middle of both ranges.

For each LIC specialty, students will have additional time for cohort patient care follow up and dedicated learning time in seminars.

Students will also have approximately 1-2 half-days per week of Extended Learning Time (ELT) that can be used for direct patient care, indirect patient care, non-clinical curricular requirements, and self-directed learning.



Year 3: Post-Clerkship (Alpine)

Aug	Sept	Oct	Nov	Dec	
	Cou Advanced Nev	anced Science Irses (ASC): Irosciences, Advanced Cardiology Connections	US Pr	MLE Step 1 rep & Test	

Ja	n	Fe	eb	М	ar	Apr	May	Jun	Jul	
Trail Immersion	Alpine Basecamp	Trails Distributed Work		Required rnship (AI)	2 weeks ICU Course or 4-week ICU Acting Internship	4 weeks Integrated Science	No more than 12 we	eeks of research electives	USMLE Step 2 Test	

	Scheduled curriculum - the amount of time devoted to these aspects of the Alpine year will be the same for each studen

Flexible curriculum - the amount of time devoted to these aspects of the Alpine year will vary for each student



Year 4: Post-Clerkship (Alpine/Summit)

Jul	Aug	Sept	t	Oct	Nov	Dec
Trails Distributec Work	28 weeks additional coursework (including additional AIs, Aways, Research, Electives, and Longitudinal courses)	minersion		Additional cour	sework continued	

Jan	Feb	Mai		Apr		May	
No more than 16 we	eks of Away electives	Complete MSA or research track or approved alternative	Transitio	Summit on to Residency asecamp 4 weeks)		Remaining Summit Coursework (6 weeks)	Graduation

- Scheduled curriculum the amount of time devoted to these aspects of the Alpine/Summit year will be the same for each student
- Flexible curriculum the amount of time devoted to these aspects of the Alpine/Summit year will vary for each student



Trek Curriculum Map - Assessments

