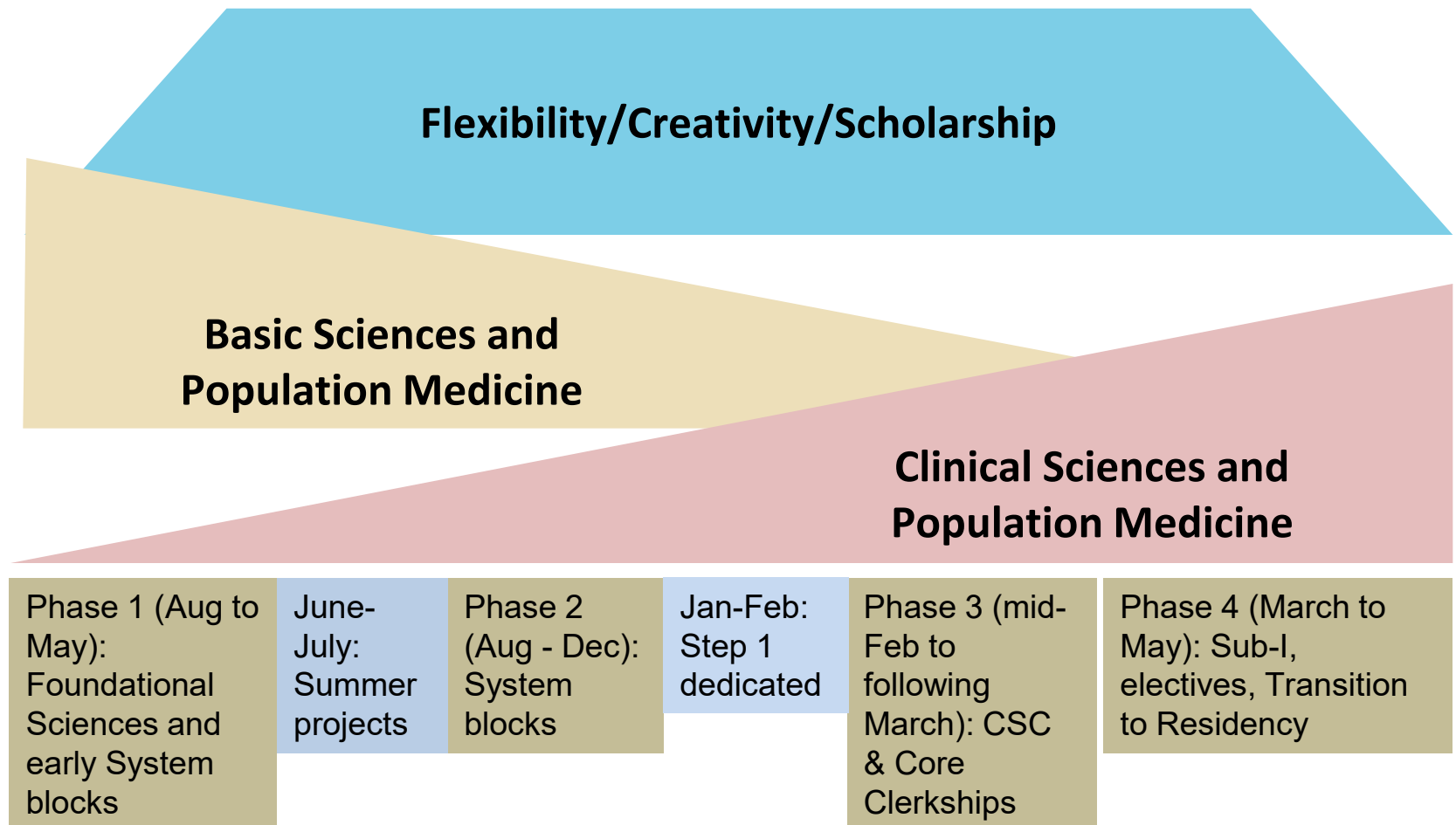


The Four-Year Continuum



MD and MD-ScM (Primary Care-Population Medicine) Program

Pre-clerkship Phase 1

Aug	Sept	Oct	Nov	Dec
Scientific Foundations of Medicine			Microbio/Infectious Diseases	
Doctoring 1				
	Histopathological Foundations of Disease		ICC	
	Health Systems Science			
	Anatomy			
			ICC = Integrated Clinical Curriculum (one 3-hour session)	

*Phase 1 Competency Committee at end of academic year

Intro to Scholarly Concentrations (SC)

PC-PM: Research Methods in Population Medicine

Jan	Feb	Mar	Apr	May	June	July
Brain Sciences		Supporting Structures	Hematology	Endocrine	Summer Break (8-10 weeks)	
Doctoring 2						
Anatomy	ICC	Anatomy	ICC	ICC		

SC applications due early Feb

PC-PM: Research Methods

PC-PM: HSS II (Feb-August); Quantitative Methods (June-July), Independent Study for Thesis Research (June-July)

Pre-clerkship Phase 2

Aug	Sept	Oct	Nov	Dec
Cardio	Pulm	Renal	Gastroenterology	HR
Doctoring 3				
ICC	ICC	ICC	ICC	

Scholarly Concentrations

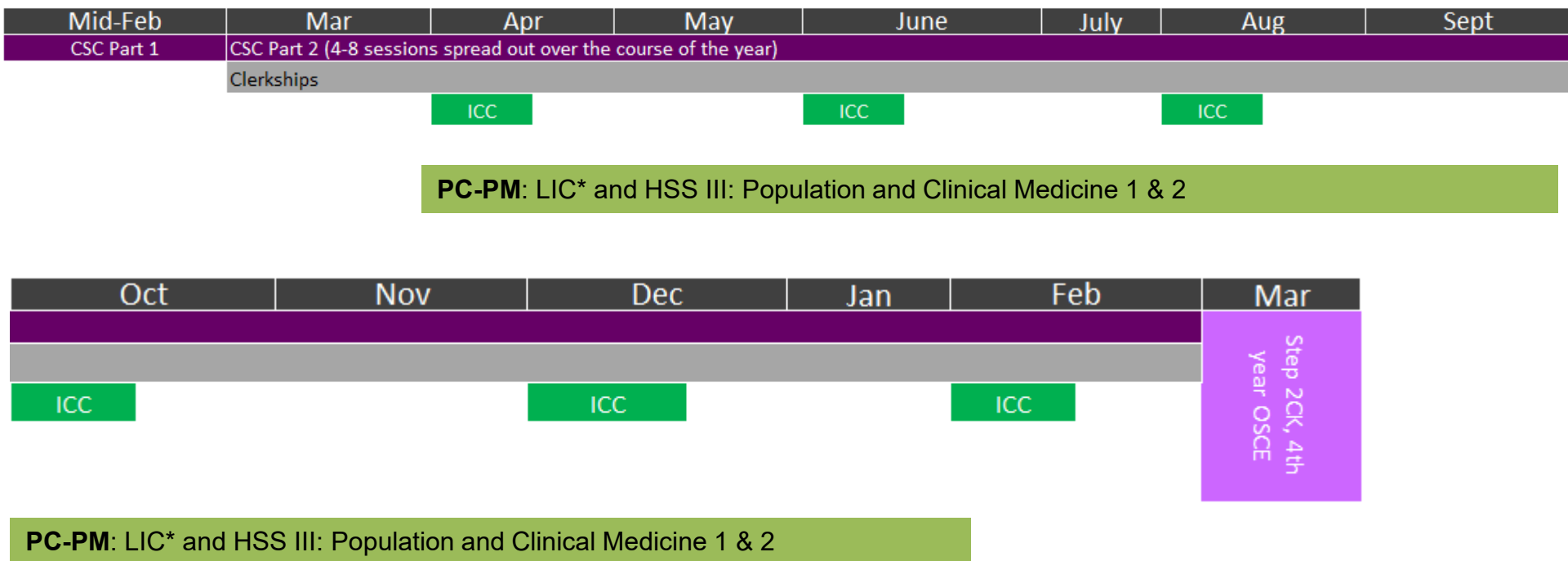
PC-PM: Leadership

All blocks integrate systemic physiology, pathophysiology, pathology and pharmacology with relevant nutrition, genetics, and epidemiology.

Jan	Feb
Step 1 Block	

****Phase 2 Competency Committee at end of Pre-clerkship phase**

Phase 3 - Core Clerkships (specialty exploration)



Internal Medicine – 12 weeks

Surgery – 6 weeks

Pediatrics – 6 weeks

Obstetrics & Gynecology – 6 weeks

Family Medicine – 6 weeks

Psychiatry/Neurology – 8 weeks (4 weeks each)

Elective time – 4 weeks

*LIC = Longitudinal
Integrated Clerkship

***Phase 3 competency
committee at end of
Clerkship year

Phase 4 – sub-Is, electives, transition to residency

Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Electives / sub-Is / applications / away rotations / Step 2						^TTR # 1		
						ICC		

PC-PM: HSS IV: Capstone Seminar in Population Medicine; Thesis completion

Jan	Feb	Mar	Apr	May
Residency interviews / electives			+TTR #2	Electives / residency prep / graduation
Intl Elec.			ICC	Intl Electives

PC-PM: HSS IV: Capstone Seminar in Population Medicine; Thesis completion

^TTR Part 1: Sim / Careers in Medicine

+TTR Part 2: Workforce

****Phase 4 Competency Committee
prior to graduation