

## MD/PhD Course Schedule and Yearly Progression Updated for AY 2021-2022

Incoming			early Progression
incoming	Spring	MD/PhD	Meet Scientific Oversight Committee (SOC) & Peer Mentor
		MD/PhD	Complete Matriculation Requirements
MS1	Summer B-Spring	MD	New Student Orientation & Transition to Medical School (TTMS)
		MD	Foundations of Medicine, OASIS
		PhD	Meet Graduate Program Directors
MS2	Summer-Winter	MD	Foundations of Medicine, OASIS
		MD	Step 1 USMLE, Transition to Clerkship (TTCE), Research Rotations
Grad1	Spring	PhD	Research Rotations, Choose Graduate Program
		MD/PhD	JCON 715, CONJ 640
Grad1	Summer-Spring	PhD	Graduate Program Courses, Research Rotations as needed
		MD/PhD	JCON 715, Optional Vollum Writing Program
Grad2	Summer-Spring	PhD	Qualifying Exam, Form Dissertation Advisory Committee (DAC)
			Peer Mentor to Incoming cohort
		MD/PhD	JCON 715, Submit NRSA F30 or AHA grant
Grad3+	Summer-Spring		Plan Annual MD/PhD Retreat for spring (Grad3 only)
			Dissertation & Graduate Program Courses
		MD/PhD	JCON 715 (until dissertation defense)
		MD	MD Lottery & Recredentialing
			Defend & Submit Dissertation to Library
MS3	Summer-Spring		Core Clinical Experiences, OASIS
			JCON 725 - international experience may be available
MS4	Summer-Spring		Elective Clinical Experiences, OASIS, Scholarly Project Capstone
			Step 2 USMLE, ERAS Application, Residency Interviews
			Graduation
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- All students expected to hold annual meeting with Program Director.			
- MS2s must pass Step 1 exams before moving on to lab rotations. If delayed, TTCE required during study time. If delayed past			
Winter term, student will go on Leave of Absence.			
- DAC is formed with one member from SOC for continuity.			
- Dissertation must be submitted to library and all grad program requirements met before student can progress to MS3.			
- MD recredentialing must be done during final Grad year before student can start clinical experiences.			
	- JCON 725 to be completed after core clinical experiences in MS3 or MS4 years. Counts towards clincal continuity.		
	- The above is the fastest timeline to graduate for an MD/PhD student. Students may take additional time to complete their		
		•	ars depending on defense readiness determined by their DAC and mentor.
	MS2 Grad1 Grad2 Grad3+ MS3 MS4  - CONJ 606 - SOC forme - All studen - MS2s mus Winter term - DAC is for - Dissertatio - MD recree - JCON 725 - The above	MS2 Summer-Winter  Grad1 Spring  Grad1 Summer-Spring  Grad2 Summer-Spring  MS3 Summer-Spring  MS4 Summer-Spring  - CONJ 606MD: Journal Club to be - SOC formed by MD/PhD Program - All students expected to hold am - MS2s must pass Step 1 exams be Winter term, student will go on Le - DAC is formed with one member - Dissertation must be submitted to - MD recredentialing must be don - JCON 725 to be completed after - The above is the fastest timeline	MS1 Summer B-Spring MD MD PhD  MS2 Summer-Winter MD MD/PhD  Grad1 Spring PhD MD/PhD  Grad2 Summer-Spring PhD MD/PhD  Grad3+ Summer-Spring MD/PhD MD/PhD  MS3 Summer-Spring MD/PhD MD/PhD MS4 Summer-Spring MD MD/PhD  - CONJ 606MD: Journal Club to be taken through MD/PhD - SOC formed by MD/PhD Program; must meet etc. All students expected to hold annual meeting work. MS2s must pass Step 1 exams before moving on Winter term, student will go on Leave of Absence DAC is formed with one member from SOC for Dissertation must be submitted to library and a MD recredentialing must be done during final Country Tool Tool Tool Tool Tool Tool Tool Too