Name: _	Date:
	Unofficial Audit Checklist for Graduation

40 Core + 2 LC + 32 Elective + 2 Capstone + 48 Research Thesis = 124 weeks + 2 Acting Internships

In Years 3 -5, CCLCM students are required to complete a total of 146 weeks to graduate.

14 weeks of	vacation time (Year 3 = 4 weeks; Year 4 = 4 we	eks; and Yea	r 5 = 6 weeks)			
Longitudinal Clinic	2 Weeks counted from Years 1 & 2 Longitudinal Experiences		Cleveland Clinic	2		
Dates	Clerkships = 40 Weeks	Site	# of Weeks			
	Medicine; Family Medicine; Geriatrics/Team Based 1					
	Pediatrics; OB/GYN/Team Based 2					
	Neurology; Psychiatry/Team Based 3					
	Surgery; Undifferentiated Care/Lab					
Two Acting Internships are required						
These Al's do not count towards the required 32 weeks of elective time but note that two Al's are required						
	Course Code/Title	Site	Date Co	omplete?		
Acting Internship #1						
Acting Internship #2						
32 WEEKS of ELEC	TIVE TIME MUST BE COMPLETED (in add	dition to T	wo Acting In	ternships)		
Minimum of 20 weeks of <u>clinical</u> electives highly recommended (anything under, please discuss with PA)						
You	ir two required Al's do not count towards the required 3	2 weeks of ele	ctive time.			
	Course Code /Tible		List # o	of weeks		
Black/Dates	Course Code/Title	Location	under ro	tation type		
Block/Dates	Please add additional rows if you complete 2-week		Clinical	Non-clinical		
	electives and identify the blocks i.e. block 1A or 1B.		Elective	Elective		
Flex Time during cores						
Flex Time during cores						
Block 1						
Block 2						
Block 3						
Block 4						
Block 5						
Block 6						
Block 7						
Block 8						
Block 9						
Block 10						
Block 11						
Block 12						
Block 13						
Total Rotation Weeks						
Capstone (2 weeks required	Capstone (2 weeks required Capstone course are counted) 2					
Research Thesis (48 Weeks)				48		
List of examinations that must be completed as a graduation requirement				Date completed/scheduled		
USMLE Step 1						
CWRU Clinical Skills Exam						
USMLE Step 2 Clinical Knowl	edge					