Flex Week Proposal:

Title	Neuroanatomy Applied – Stroke by Stroke		
Experience Category	Clinical shadowing	Professional Enrichment Courses (PECs)	
	Research-related	Professional Development	
[bold your category]	Community Service	Wellness	
	Other:		
Goal	Students will learn how to localize strokes based on presenting		
	symptoms and exam		
	2. Students will be able to identify the stroke on imaging, name the		
	location and arterial territory		
	Students will understand causes of stroke and acute and chronic		
D. d. C. D d d	management of stroke patients		
Brief Description	Stroke is a leading cause of morbidity and mortality in the US. It is the most		
	frequent reason patients are admitted to the inpatient Neurology service.		
	The quick assessment and management of patients presenting with stroke		
	is essential for optimal outcome. Evaluation of stroke patients begins with a quick decision as to which part of the brain is involved and which artery has		
	caused this stroke. This helps to determine the possible cause of the stroke.		
	Stroke Neurology is a direct and emergent application of neuroanatomy		
	knowledge to guide the immediate evaluation and treatment of patients		
	presenting with stroke. This PEC will introduce how brain neuroanatomy is		
	applied to the diagnosis and acute management of patients with stroke.		
	This PEC is being run during the neuro-science course to illustrate direct		
	clinical application of neuroscience.		
Organizer	Cynthia Kenmuir, MD PhD		
Admin Coordinator	Afash Chohan afc62@pitt.edu		
(contact info)			
Department	Neuroanatomy		
Capacity (# students)	8		
Location	TBA		
Maximum # of	8		
students			
Minimum # of	2		
students			

MS1 (Class of 2028)					
Week	Start Date (Mon)	End Date (Fri)	Available?		
5	TUE 9/3/2024	9/6/2024			
12	TUE 10/22/2024	10/25/2024	Yes		
26	1/27/2025	1/31/2025			
30	2/24/2025	2/28/2025			
59	9/16/2025	9/20/2025			
MS2 (Class of 2027)					
Week	Start Date (Mon)	End Date (Fri)	Available?		
59	9/16/24	9/20/24			
70	12/2/2024	12/6/2024			

Weekly Schedule

	MON	TUE	WED	THU	FRI
AM					
PM		1-4 PM	1-4 PM	1-4 PM	1-4 PM

Please be as descriptive as possible as schedule will be made available to students

Schedule splitting:	Full attendance at all sessions
Would it be possible for students to take SOME of the weekly schedule (e.g., just mornings or just a few half-days), or would you prefer that a student take the schedule in its entirety?	ruii attenuance at an sessions
[bold your choice]	
If so above, please designate which parts of your schedule this would impact	