

EXAMPLE ROTATION SCHEDULING (see color code at bottom; dates will vary some)

FALL SEMESTER																						
week #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
Week of	8/15	8/22	8/29	9/5	9/12	9/19	9/26	10/3	10/10	10/17	10/24	10/31	11/7	11/14	11/21	11/28	12/5	12/12	12/19	12/26		
Intern 1 (clinical)	Orientati on	Clinical and foodservic e bootcamp																				
Intern 2 (clinical)																						
Intern 3 (clinical)																						
Intern 4 (clinical)																						
Intern 5 (clinical)																						
Intern 6 (clinical)																						
Intern 7 (clinical)																						
Intern 8 (clinical)																						
Intern 9 (community)																						
Intern 10 (community)																						
Intern 11 (community)																						
Intern 12 (community)																						

SPRING SEMESTER																							
Week #	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	
Week of	1/2	1/9	1/16	1/23	1/30	2/6	2/13	2/20	2/27	3/6	3/13	3/20	3/27	4/3	4/10	4/17	4/24	5/1	5/8	5/15	5/22	5/29	
Intern 1 (clinical)														spring break									
Intern 2 (clinical)																							
Intern 3 (clinical)																							
Intern 4 (clinical)																							
Intern 5 (clinical)																							
Intern 6 (clinical)																							
Intern 7 (clinical)																							
Intern 8 (clinical)																							
Intern 9 (community)																							
Intern 10 (community)																							
Intern 11 (community)																							
Intern 12 (community)																							

KEY:
 yellow: inpatient/acute care at hospital (MUSC for clinical interns; another local hospital for community interns)
 red: outpt clinical (MUSC and various local sites/clinics)

green: food service, culinary, and school nutrition management
 light blue: community/wellness/health promotion
 purple: "other" such as research, business/quality/communications, & electives

gray interns are "community nutrition promotion" white interns are "clinical MNT"