Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Sept 9 <u>Week 1 Topic</u> - Psych - Elders in Critical	10	11 Math Exam	12	13	14	15 -Complete family needs discussion by 2359
16 <mark>Week 2 Topic</mark> - CAD - MI	17	18 Quiz #1	19	20	21	22 - Complete HEART Assessment Tool and CV Risk Reduction heart failure discussion by 2359
23 Week 3 Topic - Heart Failure - CV surgery - Cardiac Rehab - Hemodynamic monitoring	24	25	26	27	28	29 - Submit Hemodynamic Monitoring assignment by 2359
30 <u>Week 4 Topic</u> - Shock - SIRS - DIC - MODS	October 1	2 Quiz #2	3	4	5	6 - Complete shock discussion by 2359
7 <u>Week 5 Topic</u> - Acute & Chronic Kidney Disease	8	9 Exam I	10	11	12	13
14 <u>Week 6 Topic</u> Acid Base Balance Respiratory Failure/ARDS (Clinical starts)	15	16	17	18	19	20 ** Critical Incident #1 Due next week
21 <u>Week 7 Topic</u> Mechanical Ventilation	22	23 Quiz #3	24	25	26	27 -Complete ABG Mechanical Vent assignment by 1700
28 Week 8 Topic Midterm eval due Review Pre-clinical materials	28	30 Exam II	31	November 1	2	3 **Critical Incident #2 Due next week

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
4 Week 9 Topic - Intracranial Pressure - Stroke - Acute Neurological Disorders -TBI	5	6	7	8 4581- Drop date	9	10 - Complete head injury and increased ICP discussion by 2359
11 Week 10 Topic - Trauma - Spinal cord injuries - Emergency Nursing (Last clinical week) Final eval due	12	13 Quiz #4	14	15	16	17 - Complete triage priorities discussion by 2359
18 Week 11 Topic - Burns - Organ Transplants	19	20	21	22	23	24 - Complete burn discussion by 2359
25 <u>Week 12 Topic</u> - Hepatic Failure - Acute Pancreatitis - Bariatric Surgery	26	27 Exam III	28	29	30	December 1
2 <u>Week 13</u>	3	4	5	6	7	8
9 Week 14 Topic - Course evaluation - Student experience evaluation	10	11 Final Exam (refer to master testing schedule for the scheduled time) HESI Exam (refer to master testing schedule for the scheduled time)	12	13	14	15