Step 2 CK – 5-Week Intensive Course Schedule

Schedule: Monday-Friday, 6 pm - 10 pm New York Time (Break 8-8:15 pm). Saturdays & Sundays Off Days.

Week 1: Foundations & Cardio-Pulmo-Renal

Day	6–8 pm	8:15–10 pm
Monday	Orientation, Exam Strategy	Cardiology I – Ischemic heart disease, arrhythmia
Tuesday	Cardiology II – Heart failure, valvular diseas6e	Cardiology III – HTN, cardiomyopathies
Wednesday	Pulmonology I – Asthma, COPD, pneumonia	Pulmonology II – TB, pleural, interstitial
Thursday	Pulmonology III – PE, resp failure, sleep apnea	Nephrology I – AKI, CKD
Friday	Nephrology II – Acid–base, electrolytes	Review/Qbank

Week 2: GI, Endocrine, Rheum, ID

Day	6–8 pm	8:15–10 pm
Monday	GI I – Esophagus, stomach, small bowel	GI II – Hepatology, pancreatitis, IBD
Tuesday	Endocrine I – Diabetes, thyroid, adrenal	Endocrine II – Pituitary, metabolic, calcium
Wednesday	Rheum/Immunology I – SLE, RA	Rheum/Immunology II – Vasculitis, scleroderma
Thursday	ID I – Bacterial, viral, fungal	ID II – HIV, TB, tropical diseases
Friday	Review/Qbank	Integrated GI/Endo/ID cases

Week 3: Neuro, Psych, MSK, Heme/Onc

Day	6–8 pm	8:15–10 pm
Monday	Neurology I – Stroke, seizures, HA	Neurology II – Movement, demyelinating

Tuesday	Neurology III – CNS infections	Psych I – Mood, anxiety disorders
Wednesday	Psych II – Psychotic disorders	Psych III – Substance use, personality disorders
Thursday	MSK/Ortho – Fractures, arthritis, infections	Heme I – Anemias
Friday	Heme II – Malignancies, coagulopathies	Review/Qbank

Week 4: Pediatrics & OB/GYN

Day	6–8 pm	8:15–10 pm
Monday	Peds I – Growth, development, immunization	Peds II – Resp, cardiac
Tuesday	Peds III – ID, neonatology	Peds IV – Genetic/metabolic, endocrine
Wednesday	OB I – Normal pregnancy, prenatal	OB II – Complications, HTN disorders
Thursday	OB III – Bleeding, labor	GYN I – Contraception, infertility
Friday	GYN II – Malignancies, menstrual disorders	Review/Qbank

Week 5: Surgery, Emergency, Final Review

Day	6–8 pm	8:15–10 pm
Monday	Surgery I – Trauma, shock, perioperative	Surgery II – GI, vascular, endocrine
Tuesday	Emergency I – Toxicology, ACLS	Emergency II – Acute care
Wednesday	Multi-system Integration	Mixed high-yield cases
Thursday	Ethics/Professionalism	CCS strategies
Friday	Mock NBME exam (timed)	Final Rapid Review