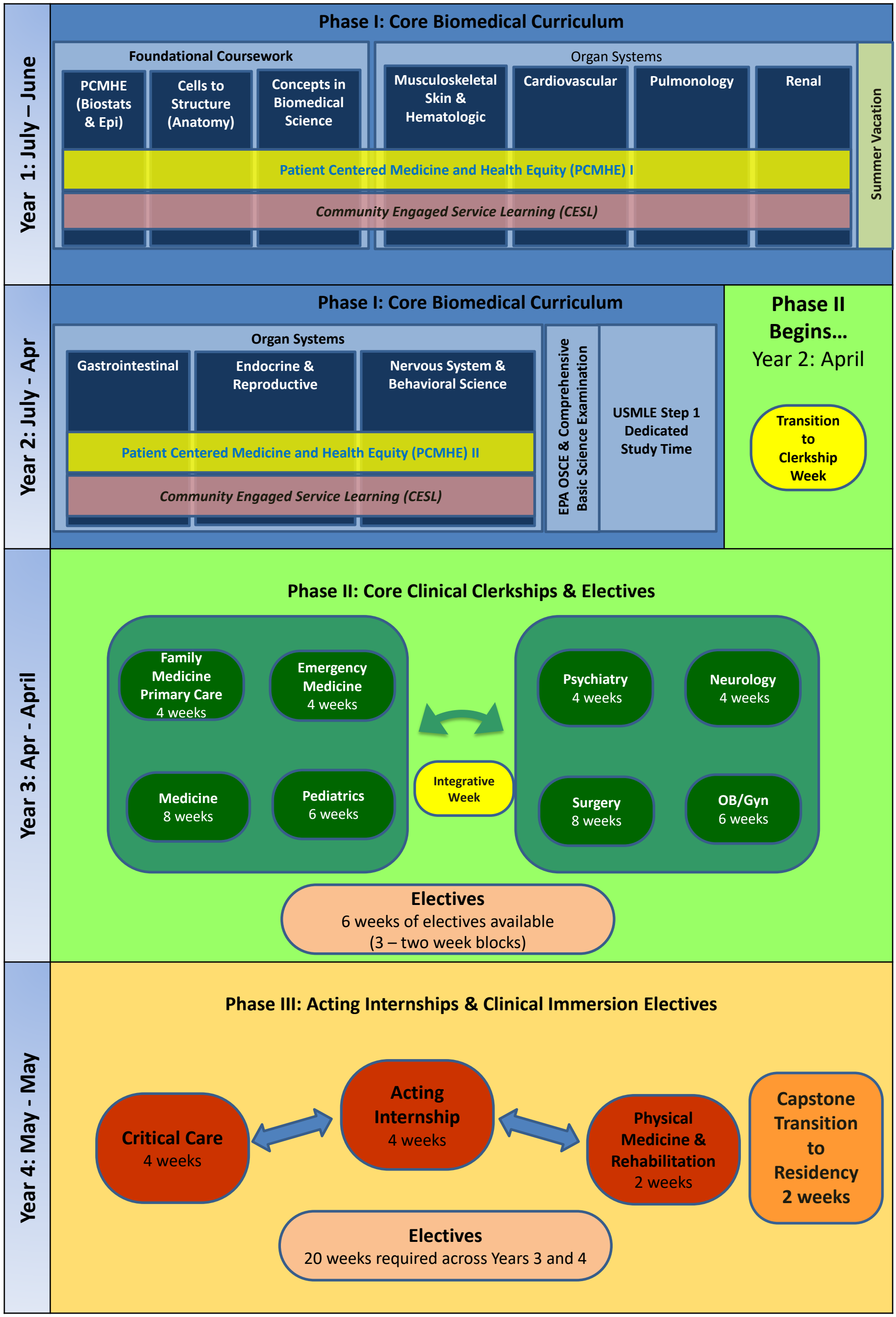
Year 1: July – June
Phase I: Core Biomedical Curriculum
Foundational Coursework
PCMHE (Biostats & Epi)
Cells to Structure (Anatomy)
Concepts in Biomedical Science
Organ Systems
Musculoskeletal Skin & Hematologic
Cardiovascular
Pulmonology
Renal
Patient Centered Medicine and Health Equity (PCMHE) I
Community Engaged Service Learning (CESL)
Summer Vacation
Year 2: July - Apr
Phase I: Core Biomedical Curriculum
Organ Systems
Gastrointestinal
Endocrine & Reproductive
Nervous System & Behavioral Science
Patient Centered Medicine and Health Equity (PCMHE) II
Community Engaged Service Learning (CESL)
EPA OSCE & Comprehensive Basic Science Examination
USMLE Step 1 Dedicated Study Time
Phase II Begins…
Year 2: April
Transition to Clerkship Week
Year 3: Apr - April
Phase II: Core Clinical Clerkships & Electives
Family Medicine Primary Care
4 weeks
Emergency Medicine
4 weeks
Medicine
8 weeks
Pediatrics
6 weeks
Integrative Week
Psychiatry
4 weeks
Neurology
4 weeks
Surgery
8 weeks
OB/Gyn
6 weeks
Electives
6 weeks of electives available
(3 – two week blocks)
Year 4: May - May
Phase III: Acting Internships & Clinical Immersion Electives
Critical Care
4 weeks
Acting Internship
4 weeks
Physical Medicine & Rehabilitation
2 weeks
Capstone Transition to Residency
2 weeks
Electives
20 weeks required across Years 3 and 4