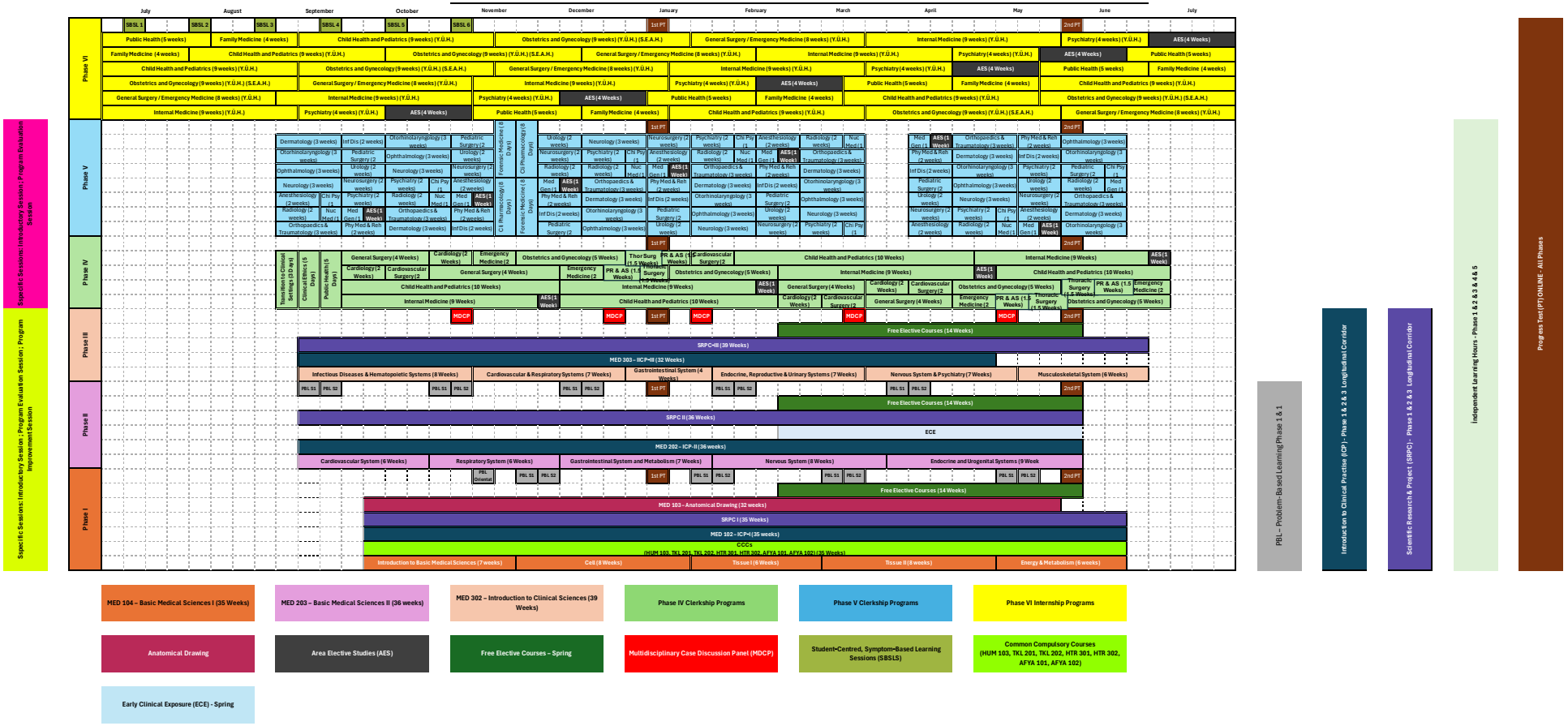
July
August
September
October
November
December
January
February
March
April
May
June
July
Phase VI
Phase V
Phase IV
Phase III
Phase II
Phase I
Specific Sessions: Introductory Session ; Program Evaluation Session
Specific Sessions: Introductory Session ; Program Evaluation Session ; Program Improvement Session
SBSL 1
SBSL 2
SBSL 3
SBSL 4
SBSL 5
SBSL 6
1st PT
2nd PT
Public Health (5 weeks)
Family Medicine (4 weeks)
Child Health and Pediatrics (9 weeks) (Y.Ü.H.)
Obstetrics and Gynecology (9 weeks) (Y.Ü.H.) (S.E.A.H.)
General Surgery / Emergency Medicine (8 weeks) (Y.Ü.H.)
Internal Medicine (9 weeks) (Y.Ü.H.)
Psychiatry (4 weeks) (Y.Ü.H.)
AES (4 Weeks)
Forensic Medicine (4 Days)
Clt Pharmacology (6 Days)
Clt Neurology (6 Days)
Transition to Clinical Settings (3 Days)
Clinical Ethics (5 Days)
Public Health (5 Days)
General Surgery (4 Weeks)
Cardiology (2 Weeks)
Cardiovascular Surgery (2
Emergency Medicine (2
Obstetrics and Gynecology (5 Weeks)
Thor Surg (1.5 Weeks)
PR & AS (1.5 Weeks)
Cardiovascular Surgery (2
Child Health and Pediatrics (10 Weeks)
Internal Medicine (9 Weeks)
AES (1 Week)
Thoracic Surgery (1.5 Weeks)
MDCP
Free Elective Courses (14 Weeks)
SRPC-III (39 Weeks)
MED 303 – IICP-III (32 Weeks)
Infectious Diseases & Hematopoietic Systems (8 Weeks)
Cardiovascular & Respiratory Systems (7 Weeks)
Gastrointestinal System (4 Weeks)
Endocrine, Reproductive & Urinary Systems (7 Weeks)
Nervous System & Psychiatry (7 Weeks)
Musculoskeletal System (6 Weeks)
PBL S1
PBL S2
SRPC-II (36 Weeks)
ECE
MED 202 – ICP-II (36 weeks)
Cardiovascular System (6 Weeks)
Respiratory System (6 Weeks)
Gastrointestinal System and Metabolism (7 Weeks)
Nervous System (8 Weeks)
Endocrine and Urogenital Systems (9 Week
PBL Oriental
MED 103 – Anatomical Drawing (32 weeks)
SRPC I (35 Weeks)
MED 102 – ICP-I (35 weeks)
CCCS
(HUM 103, TKL 201, TKL 202, HTR 301, HTR 302, AFYA 101, AFYA 102) (35 Weeks)
Introduction to Basic Medical Sciences (7 weeks)
Cell (8 Weeks)
Tissue I (6 Weeks)
Tissue II (8 weeks)
Energy & Metabolism (6 weeks)
PBL – Problem-Based Learning Phase 1 & 1
Introduction to Clinical Practise (ICP) - Phase 1 & 2 & 3 Longitudinal Corridor
Scientific Research & Project (SRPC) - Phase 1 & 2 & 3 Longitudinal Corridor
Independent Learning Hours - Phase 1 & 2 & 3 & 4 & 5
Progress Test (PT) ONLINE - All Phases
MED 104 – Basic Medical Sciences I (35 Weeks)
MED 203 – Basic Medical Sciences II (36 weeks)
MED 302 – Introduction to Clinical Sciences (39 Weeks)
Phase IV Clerkship Programs
Phase V Clerkship Programs
Phase VI Internship Programs
Anatomical Drawing
Area Elective Studies (AES)
Free Elective Courses – Spring
Multidisciplinary Case Discussion Panel (MDCP)
Student-Centred, Symptom-Based Learning Sessions (SBSLS)
Common Compulsory Courses (HUM 103, TKL 201, TKL 202, HTR 301, HTR 302, AFYA 101, AFYA 102)
Early Clinical Exposure (ECE) - Spring