HUMAN PHYSIOLOGY
Cranial Bones

Skull
- Coronal Suture
- Frontal
- Parietal
- Temporal
- Lambdoid Suture
- Occipital
- Mastoid Process
- Styloid Process
- Mandible

Pelvis
- Ilium
- 5th Lumbar Vert:
- Sacro-Iliac Joint
- Sacrum
- Acetabulum
- Ischium
- Pubic Symphysis
- Obturator Foramen

Femur
- Tibia
- Lateral Condyle
- Medial Condyle
- Greater Trochanter
- Lesser Trochanter
- Front of shaft

Tarsus
- Phalanges
- Medial Malleolus
- Medial Cuneiform
- Metatarsal
- Navicular
- Talus
- Calcaneum
- Petellar Surface
Post. Temp. Vein
Facial Vein
Sub-clavian Art.
Superior Vena Cava
Axillary Art.
Bronchial Art.
Inferior Vena Cava
Brachial Art.
Radial Art.
Right Common Iliac Art.
Ulnar Art.
Peroneal Art.
Temporal Art.
Angular Art.
Facial Art.
Common Carotid
Sub-clavian Vein
Cephalic Vein
Heart
Basilic Vein
Median Basilic Vein
Radial Vein
Left Common Iliac Vein
Ulnar Vein
Short Saphenous Vein

CIRCULATORY SYSTEM
HEART

1 Superior Vena Cava
2 Rt : Atrium
3 Valve of Inferior Vena Cava
4 Rt : Coronary Artery
   Tricuspid Valve
6 Chordae Tendineae
7 Wall of Rt : Ventricle
8 Papillary Muscle
9 Ventricular Septum
10 Lt : Coronary Artery
11 Wall of Lt : Ventricle
12 Mitral Valve
13 Lt : Atrium
14 Pulmonary trunk (cut)
15 Rt : Auricle
16 Pericardium
17 Lt : Auricle
18 Aorta

(Interior of Heart)

(Seen from front) (Seen from rear)
DIGESTIVE SYSTEM

- Oesophagus
- Cardiac Orifice
- Pyloric Orifice
- Stomach
- Liver
- Gall Bladder
- Duodenum
- Ascending colon
- Jejunum
- Ileum
- Sigmoid colon
- Appendix
- Rectum
THIS BOOK

Contains 15 colour plates of organs of human body in natural colour and appearance.

This is introduced with an idea that this will guide the students much better than the other texts of this nature which only give details of subject but not the knowledge of appearance of the organs.

The study of Human physiology can be made very easy if this book is supplemented to the regular text books.