

Health Care Basic Chart

Charts size 75x100cms. On Black / White Raxine

Rexine Charts

Size 75x100cms

FUNDAMENTAL NURSING

DFN 1	ACLS Training (Advanced Cardiac Life Support)
DFN 2	Blood Pressure Measurement
DFN 3	Gastrostomy
DFN 4	Tracheostomy
DFN 5	Tube Feeding
DFN 6	Types of Injections
DFN 7	Urinary Cathetrisation
DFN 8	Venipuncture Procedure
DFN 9	Fundamental Lab Equipment
DFN 10	Fundamental Lab instruments
DFN 11	Steps of Endotracheal Intubation
DFN 12	Ear Irrigation
DFN 13	Eye Irrigation
DFN 14	Pupil Examination
DFN 15	Adult Basic Life Support Algorithm of Healthcare Providers.
DFN 16	Adult Cardiac Arrest
DFN 17	Glasgow Coma Scale
DFN 18	Pediatric BLS Algorithm
DFN 19	Universal Pain Assessment Tool
DFN 20	Differential Diagnosis of Neck
DFN 21	General Examination

FIRST AID CHARTS

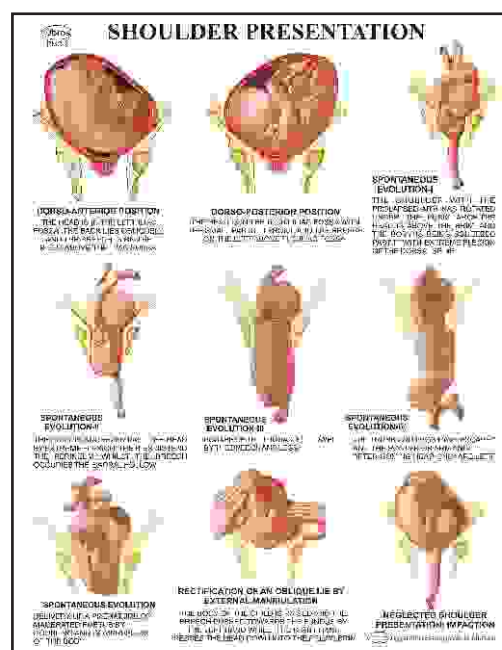
DFA 01.	Burns
DFA 02	CPR Adult (BLS Training)
DFA 03	CPR for CHILD
DFA 04	Choking Infant (New Born Resuscitation)
DFA 05	Fractures
DFA 06	Drowning
DFA 07	Types of Wound
FA 08	Poisoning (Drug & Alcohol)
FA 09	Poisoning (Food Plant and Fungi)
DFA 10	Treatment of Common Poisons
DFA 11	Bite (Snake & Animal)
DFA 12	Triangular Bandages
DFA 13	Roller Bandages
DFA 14	First Aid Material
DFA 15	Action In Emergency (Artificial Respiration)
DFA 16	Management of Asthma
DFA 17	Corona Virus (COVID-19)
DFA 18	PPE Kit
DFA 19	Handwashing Technique
DFA 20	Hemorrhage
DFA 21	Transport of The Injured
DFA 22	Foreign Object In the Eye, Ear & Nose

Rexine Charts

Size 75x100cms

MIDWIFERY & CHILD HEALTH NURSING LAB

DMC 1	Breast Changes in Pregnancy
DMC 2	Uterine Changes in Pregnancy
DMC 3	First Stage of Labour
DMC 4	Second Stage of Labour
DMC 5	Third Stage of Labour
DMC 6	Complete Breech Presentation
DMC 7	Incomplete Breech Presentation
DMC 8	Foot Presentation
DMC 9	Shoulder Presentation
DMC 10	Face presentation
DMC 11	Brow presentation
DMC 12	Twin Pregnancy
DMC 13	Placenta Praevia
DMC 14	Caput Succedaneum, Cephalhaematoma
DMC 15	Congenital malformations of new born
DMC 16	Cleft Lip-Palate
DMC 17	Spina Bifida
DMC 18	Hydrocephalus
DMC 19	Anencephalus
DMC 20	Breast Self Examination



Shoulder Presentation

Charts size 75x100cms. On Black / White Raxine

HUMAN - TOTAL 64 CHARTS

STRUCTURES/ORGANS

CH 564	Heart
CH 565	Brain
CH 566	Spinal Nerves
CH 567	Skeleton-II (Vertebrae, Sacrum &)
CH 568	Skeleton III (Girdles & Limbs)
CH 569	Vertebral Column
CH 570	Human Skull
CH 571	Head & Neck
CH 572	Eye
CH 573	Ear
CH 574	Ear, Nose & Throat
CH 575	Skin
CH 576	Nephron
CH 577	Shoulder & Elbow
CH 578	Hand & Wrist
CH 579	Hip & Knee
CH 580	Foot & Ankle
CH 581	Teeth
CH 582	Human Liver
CH 583	Kidney
CH 584	Pregnancy & Birth
CH 585	Pharynx & Larynx
CH 585A	Larynx
CH 586	Embryo Development
CH 587	Human Anatomy
CH 587A	Human Blood Cells.
CH 599	Blood Types
CH 588	Nose
CH 589	Tongue
CH 589A	Oral cavity
CH 590	Human Joints
CH 301	The Cell
CH 592	Menstrual Cycle
CH 593	Spinal Cord
CH 594	Sense organs
CH 595	Muscles
CH 596	Bones & Cartilage
CH 309	Oogenesis
CH 310	Spermatogenesis
CH 10	DNA
CH 11	RNA

SYSTEMS OF HUMAN BODY

CH 551	Muscular System
CH 551A	Muscular Back View
CH 552	Skeleton-I (Entire skeleton, vertebral)
CH 552A	Skeleton (Back view)
CH 553	Nervous System
CH 554	Autonomic Nervous System
CH 554A	Vestigial Organs
CH 555	Arterial System
CH 556	Venous System
CH 557	Lymphatic System
CH 558	Digestive System
CH 548	Intestine Large-Small
CH 549	The Pancreas
CH 549A	The Spleen
CH 550	Stomach
CH 559	Respiratory System
CH 559A	Trachea
CH 598	Lungs
CH 560	Excretory System
CH 561	Female Reproductive System
CH 562	Male Reproductive System
CH 563	Endocrine System
CH 597	Human Immune System

BIOLOGY - TOTAL 111 CHARTS

CYTOLOGY TOTAL 20 CHARTS

CH 142	Cell Cycle
CH 01	Cell Membrane
CH 01A	Plasma Membrane

CH 02	Plant Cell Wall
CH 02a	Cell Organelles
CH 03	Endoplasmic Reticulum
CH 04	Mitochondria
CH 05	Golgi Complex
CH 06	Chloroplast
CH 07	Nucleus
CH 08	The Chromosome
CH 08 A	Gene Map - Male
CH 08B	Gene Map - Female
CH 09	Protein Synthesis
CH 10	D.N.A.
CH 11	R.N.A.
CH 12	Centrioles , Flagella & Cilia
CH 1127	Enzymes
CH 13A	Ribosomes & Lysosomes
CH 14	Microbodies

GENETICS - 16 CHARTS

CH 15	Monohybrid Crossing-Incomplete Dominance
CH 16	Dihybrid Crossing
CH 17	Monohybrid Crossing
CH 18	Mendelian Explanation Garden Pea- Complete Dominance
CH 19	Sex linked inheritance in Drosophila
CH 20	Codominance (Coat. Colour in Andalusian fool)

CH 22A Mutations & Chromosomal Aberrations

CH 22B	Linkage & Crossing Over
CH 283	Analogous Organs: Plants
CH 284	Homologous Organs: Plants
CH 285	Analogous Organs: Animals
CH 286	Homologous Organs: Animals
CH 287	Pedigree Analysis: Rolling Tongue
CH 288	Pedigree Analysis: Blood Group
CH 289	Pedigree Analysis: Color Blindness
CH 290	Pedigree Analysis: Widow's Peak

PARASITOLOGY & DISEASES - 30CHARTS

CH 23	Cardiovascular Disease
CH 24	Malaria
CH 25	Tuberculosis
CH 26	Cholera
CH 27	Typhoid
CH 27A	Jaundice
CH 28	Dysentery
CH 29	Diarrhoea
CH 30	Filariasis
CH 31	Leprosy
CH 32	Pathogenic Protozoa
CH 33	Entamoeba (Life Cycle)
CH 34	AIDS (Acquired Immuno Deficiency)
CH 34A	Influenza
CH 35	Enterobius vermicularis (Pinworm)
CH 36	Malarial Parasite Life History (Plasmodium vivax)
CH 37	Ascaris lumbricoides Life History
CH 37A	Ring Worm
CH 38	Fasciola hepatica (Liver Fluke)
CH 39	Ancylostoma duodenale (Hookworm)
CH 40	Deficiency Diseases
CH 40A	Goitre
CH 40B	Scurvy
CH 40C	Night Blindness
CH 40D	Rickets
CH 40E	Kwashiorkar
CH 40F	Marasmus
CH 41	Vectors of Human Diseases
CH 42	Colour Blindness & Hemophilia
CH 43	Prevention of Diseases
CH 43A	L.H. Leishmania & Tryposoma

NUTRITION TOTAL 8 CHARTS

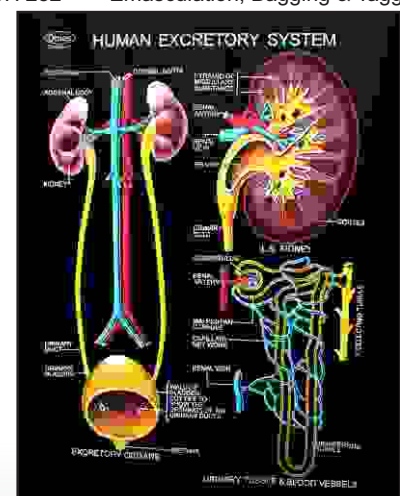
CH 44	Balanced Diet
CH 44A	Vitamins
CH 44B	Weight for Height.
CH 44C	Carbohydrates
CH 44D	Fats
CH 44E	Fibers
CH 44F	Minerals
CH 44G	Proteins

ECOLOGY - 31 CHARTS

CH 56	Ozone Layer
CH 57	Green House Effect
CH 58	Seasons
CH 59	Biogas Plant
CH 60	Water Cycle
CH 61	Nitrogen Cycle
CH 62	Carbon Cycle
CH 63	Oxygen Cycle
CH 64	Environmental Pollution
CH 65	Food Web
CH 66	Food Chain
CH 66A	Energy Flow Food Pyramid
CH 67	Land Pollution
CH 68	Phosphorous Cycle
CH 69	Sulphur Cycle
CH 152	Hydrophytic Plants
CH 154	Xerophytic Plants
CH 154A	Xerophytic Animals
CH 154B	Aquatic Animals
CH 155	Mesophytic plants
CH 156	Epiphytic plants
CH 156A	Orchid plants
CH 157	Insectivorous plants
CH 157A	Drosera
CH 157B	Nepenthes
CH 158	Fossil Plants
CH 158A	Rhynia
CH 158B	Fossil & its Types
CH 160	Hydrilla
CH 291	Hydrosere
CH 292	Xerosere
CH 294	Adaptation : Plant & Animal

PLANT PHYSIOLOGY - 11 CHARTS

CH 45	Plant Respiration
CH 46	Plant Transpiration
CH 47	Plant Osmosis & Root Pressure
CH 47A	Plasmolysis & Diffusion
CH 48	Photosynthesis - Light Reaction
CH 49	Photosynthesis - Dark Reaction
CH 50	Glycolysis
CH 51	Krebs Cycle
CH 52	Transport in a Plant
CH 53	Phototropism & Geotropism
CH 54	Cellular Respiration
CH 55	Photosynthesis
CH 282	Emasculation, Bagging & Tagging



CH 560

Red Colored Charts on White Rexine.

Ask for Medical : Anatomy, Physiology, Bio-Chemistry, Pharmacology, Microbiology, PSM, FMT Charts

Botany charts

Charts size 75x100cms. On Black / White Raxine

PLANT PATHOLOGY

- CH 104 Plant Diseases : Bacterial & Viral
- CH 105 Plant Diseases: Fungal

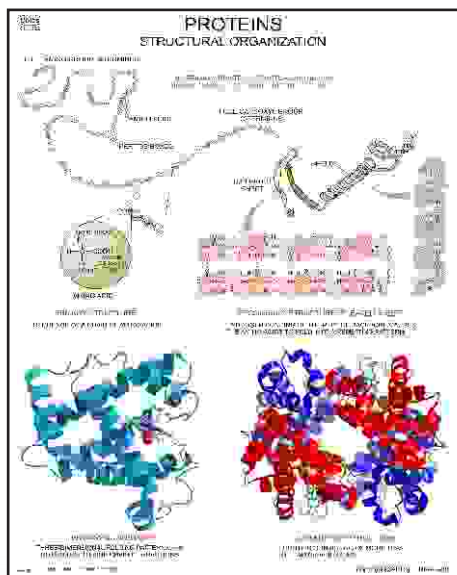
MEDICINAL PLANTS

- CH 106 Medicinal Plants -I
(Exported from India)
- CH 107 Medicinal Plants -II
(Imported in India)
- CH 108 Medicinal Plants -III
(Endangered Species)
- CH 109 Medicinal Plants -IV
(Prohibited to Export from India)

BIO-CHEMISTRY

TOTAL 37 CHARTS

- CH 04 Structure of Mitochondria
- CH 06 Chloroplast structure
- CH 1100 Calvin Cycle (C₃ Cycle)
- CH 1100A Photo Respiration (C₂ Cycle)
- CH 1101 Carbohydrates - I
- CH 1102 Carbohydrates - II
- CH 1103 Lipids
- CH 1104 β oxidation of fatty acids
- CH 1108 Urea Cycle
- CH 1113 Ribosomes & Lysosomes
- CH 1114 Transcription & Translation factors
- CH 1115 Aminoacyl-t RNA biosynthesis
- CH 1117 Carbohydrate metabolism - TCA Cycle
- CH 1118 Electron Transport Chain
- CH 1119 Lac Operon
- CH 1120 Carbohydrate metabolism - Glycogenesis & Glycogenolysis
- CH 1122 Proteins (Structural Organization)
- CH 1123 Nucleic Acid - DNA
- CH 1124 Nucleic Acid -RNA
- CH 1125 Central Dogma
- CH 1126 Electrophoresis
- CH 1127 Enzymes Detailed
- CH 1128 Carbohydrate metabolism - Glycolysis



CH 1127

Red Colored Charts on White Raxine.

- CH 1129 DNA Protein interaction
- CH 1130 Carbohydrate metabolism - Gluconeogenesis
- CH 1133 C₄ Cycle and CAM Plants
- CH 1134 Biosynthesis of Triglycerides & Cholesterol
- CH 1135 Biosynthesis of saturated Fatty Acids
- CH 1136 Essential & Non Essential Amino Acid
- CH 1137 Amino Acid Metabolism
- CH 1139 Bacterial Genetic Transformation
- CH 1139A Gene Transfer In Bacteria: Conjugation
- CH 1139B Gene Transfer In Bacteria: Transduction
- CH 1139C Gene Transfer In Bacteria: Transformation
- CH 1140 Hershey - Chase Experiment
- CH 1142 Mechanism of Blood Coagulation
- CH 1143 Hormones and their Physiological Roles
- CH 1144 Biochemical Aspects of Diabetes Mellitus
- CH 1145 ABC Transporters
- CH 1146 Phosphotransferase System (PTS)

BIO- TECHNOLOGY

TOTAL 46 CHARTS

- CH 10 DNA-Structure
- CH 18 Mendelian Laws of Inheritance
- CH 22A Mutations and chromosomal Aberrations
- CH 22B Linkage and Crossing Over
- CH 1151 Method of sterilization
- CH 1152 Microbial Species and Strains
- CH 1153 Hypersensitive Reactions
- CH 1154 Immune Response to an Infection
- CH 1155 Blotting Techniques
- CH 1156 DNA Replication
- CH 1157 HIV Life Cycle
- CH 1158 Genetic Code
- CH 1159 Prokaryotic Gene Expression
- CH 1160 The immune System
- CH 1161 Antigen - Antibody Interactions
- CH 1162 Cell Culture (Primary & Secondary)
- CH 1163 Genetic Engineering
- CH 1164 Recombinant DNA Technology
- CH 1165 Gene Cloning and Transfer
- CH 1165a Cloning Dolly sheep
- CH 1166 Transgenic Animals
- CH 1167 Environmental Biotechnology
- CH 1169 Gene Interactions
- CH 1170 Genetic Disorders
- CH 1171 Microbial Genetics
- CH 1172 Immunoglobulin Structure
- CH 1173 B & T Lymphocytes
- CH 1174 Humoral & Cell Mediated Immunity
- CH 1175 PCR (Polymerase Chain Reaction)
- CH 1176 Complement System
- CH 1177 MHC Clan- I Molecule
- CH 1178 MHC Clan- II Molecule
- CH 1179 DNA Repair Mechanism
- CH 1179A DNA Finger Printing
- CH 1180 Monoclonal Antibody Production
- CH 1181 Nuclear Splicing

- CH 1182 Invitro Fertilization
- CH 1183 Yeast Artificial Chromosome
- CH 1184 Gene Therapy
- CH 1186 Retroviruses & Retroposons
- CH 1187 Transposons
- CH 1188 Signal Transduction
- DBT 01 Nucleotides & Biosynthesis
- DBT 02 Growth Hormone
- DBT 03 Active - Passive Transport
- DBT 04 Antigens
- DBT 05 Total count of Blood
- DBT 06 Electrophoresis

BOTANY- TOTAL 198 CHARTS

ALGAE - 20 CHARTS

- DBot 01 Anabena
- DBot 02 Algae Classification
- DBot 03 Myxophyceae
- CH 70 Chlamydomonas Structure & Life Cycle.
- CH 71 Ulothrix Structure & Life Cycle
- CH 72 Oedogonium Life Cycle
- CH 73 Spirogyra Structure & Reproduction.
- CH 74 Chara Structure and Life History
- CH 75 Volvox Structure and Life History
- CH 76 Oscillatoria Structure and Life History
- CH 77 Nostoc Structure and Life History
- CH 78 Batrachospermum Structure & Life History
- CH 79 Polysiphonia Structure & Life History
- CH 80 Ectocarpus Structure & Life Cycle
- CH 81 Dictyota Structure and Life History
- CH 82 Fucus Structure & Life Cycle
- CH 83 Vaucheria Structure & Life History
- CH 84 Sargassum Structure & L.H.
- CH 85 Diatoms Structure & Reproduction.
- CH 86 Chlorella : Structure & Life Cycle

FUNGI 24 CHARTS

- DBot 04 Fungi Classification
- CH 87 Erysiphe
- CH 88 Morchella
- CH 89 Polyporus
- CH 89A Cladophora
- CH 90 Rhizopus Structure & Reproduction.
- CH 91 Mucor Structure & Reproduction.
- CH 92 Yeast : Saccharomyces
- CH 93A Prokaryotic cell
- CH 93 Bacteria: Structure and Forms
- CH 94 Bacteria: Reproduction
- CH 95 Viruses
- CH 95A Lytic & Lysogenic Cycle
- CH 96 Penicillium
- CH 97 Albugo candida
- CH 98 Phytophthora infestans
- CH 99 Puccinia graminis Life Cycle
- CH 100 Agaricus campestris (Mushroom)
- CH 101 Peziza Structure & Reproduction
- CH 102 Lichens
- CH 103 Aspergillus
- CH 103A Claviceps (Ergot of Rye.)
- CH 103B Alternaria
- CH 103C Ustilago

BRYOPHYTA - 8 CHARTS

- DBot 05 Bryophyta Classification
- CH 110 Porella
- CH 111 Riccia Str. & reproduction
- CH 112 Marchantia Structure & Life History
- CH 113 Anthoceros Structure & reproduction
- CH 114 Funaria (Moss) Life
- CH 114A Sphagnum
- CH 114B Polytrichum : Structure & L.C.

Charts size 75x100cms. On Black / White Raxine

PTERIDOPHYTA - 21 CHARTS

DBot 06 Pteridophyta Classification

Dbot 07 Azola

- CH 115 Selaginella Reproduction
- CH 115A Selaginella Structure
- CH 116 Psilotum Life History
- CH 116A Psilotum Structure
- CH 117 Marsilea Reproduction
- CH 117A Marsilea Structure
- CH 118 Lycopodium Structure
- CH 118A Lycopodium Reproduction
- CH 119 Equisetum Reproduction
- CH 119A Equisetum Structure
- CH 120 Aspidium (Fern) Life History
- CH 120A Aspidium (Fern) Structure
- CH 121 Pteris (Fern) Life History
- CH 121A Pteris (Fern) Structure
- CH 122 Nephrolepis (Fern) L. H.
- CH 122A Nephrolepis (Fern) Str.
- CH 123 Adiantum Life History
- CH 123A Adiantum Structure
- CH 124 Rhizome Sections

ANGIOSPERMS - 25 CHARTS

CH 141 Angiosperm Classification

- CH 142 Cell cycle
- CH 143 L.C. of Angiosperms
- CH 144 Bentham & Hooker Classification
- CH 145A Eukaryotic Cell
- CH 145 Plant cell (Ultra structure)
- CH 146 Mitosis in Plants
- CH 147 Meiosis in Plants
- CH 148 Structure of Chromosome during mitosis
- CH 149 Structure of Chromosome during meiosis
- CH 150 Parts of a Plant (Mustard)
- CH 151 Plant Kingdom - I (Flowering)
- CH 151A Plant Kingdom - II (Non-flowering)
- CH 153 Datura Life Cycle
- CH 159 Comparison of Monocot & Dicot Plants
- CH 210 Androecium
- CH 211 Gynaecium
- CH 213 Placentation
- CH 214 Aestivation
- CH 215 Mitosis vs Meiosis
- CH 216 Inflorescence-1 (Simple, Racemose & Cymose)
- CH 217 Inflorescence - II (Compound & Special)
- CH 218 Different Types of Pollination
- CH 219 Forms of Ovules
- CH 220 Types of Flowers

GYMNOSPERMS - 8 CHARTS

CH 129 Gymnosperms Classification

- CH 130 Cycas Life History
- CH 131 Cycas Anatomy
- CH 133 Gnetum Anatomy
- CH 133A Gnetum Life Cycle
- CH 134 Ephedra Structure and L.H.
- CH 135 Pinus Life History
- CH 136 Pinus Anatomy

ROOTS, STEMS, LEAVES - 31 CHARTS

- CH 172 Vascular Bundles
- CH 173 Stomata
- CH 174 T.S. Dicot root
- CH 175 T.S. Monocot root
- CH 176 T.S. Dicot stem
- CH 177 T.S. Monocot stem
- CH 178 T.S. Dicot leaf

- CH 179 T.S. Monocot leaf
- CH 180 Secondary Growth in Dicot Stem
- CH 181 Secondary Growth in Dicot root
- CH 182 Root modification
- CH 183 Aerial Stem modification
- CH 184 Leaf modification
- CH 185 Vegetative propagation
- CH 186 Artificial Vegetative propagation
- CH 187 Specialized stems
- CH 188 Typical leaf showing parts
- CH 189 Types of leaves

CH 189A Types of Leaf Apex

CH 189B Types of Leaf Margin

CH 189C Types of Leaf Base

- CH 190 Simple leaves
- CH 191 Stipules
- CH 192 Leaf Venation
- CH 193 Compound Leaves
- CH 194 Phyllotaxy
- CH 195 Leaf Laminae

DBot 11 Nyctanthus stem

DBot 12 Cucurbita stem

DBot 13 Meristem (Shoot /Root Tip)

DBot 14 Amaranthus stem

ANOMALOUS SEC. GROWTH IN STEM - 5 CHARTS

DBot 15 Boerhavia & Nyctanthus

DBot 16 Serenia & Dracena

DBot 17 Leptodermis & Aristochania

DBot 18 Mirabilis jalapa & Bignonia

DBot 19 Achyranthes Asper & Bouganvillea

SEEDS & FRUITS - 7 CHARTS

- CH 161 Pea Germination
- CH 162 Castor seed Germination (Dicot seed)
- CH 163 Rice Germination (Monocot seed)
- CH 164 Hypogeal Seed Germination (Gram & Maize)
- CH 165 Epigeal Seed Germination (Bean & Sunflower)
- CH 169 Dispersal of Seeds & Fruits
- CH 170 Classification of Fruits

FLOWER & EMBRYOLOGY - 12 CHARTS

- CH 200 Parts of Flower
- CH 201 Fertilization showing germination of Pollen grain
- CH 202 Germination of Pollen Grain & Development of Male Gametophyte
- CH 203 T.S. Anther & Its Development
- CH 203A Anther & Pollen Culture
- CH 204 Megasporogenesis
- CH 205 Development of Embryo and Endosperms
- CH 206 Development of Embryo in Sagittaria
- CH 208 Microsporangium
- CH 209 Types of Embryo Sacs
- CH 212 Development of Monocot Embryo
- CH 212A Development of Dicot Embryo Capsella

HISTOLOGY - 6 CHARTS

- CH 221 Plant Anatomy Part I Simple Tissues
- CH 221A Parenchyma & Collenchyma
- CH 221B Sclerenchyma
- CH 222 Plant Anatomy Part II Complex Tissues; Xylem
- CH 223 Plant Anatomy Part III Complex Tissue; Phloem

CH 224 Plant Tissue Culture

CH 225 Xylem vs Phloem

TAXONOMY FAMILIES - TOTAL 51 CHARTS

ACANTHACEAE

CH 229 Ruellia tuberosa-L

AMARANTHACEAE

CH 230 Achyranthes aspera - L

RANUNCULACEAE

- CH 231 Ranunculus muricatus
- CH 232 Delphinium ajacis (Larkspur)

BRASSICACEAE (CRUCIFERAE)

- CH 233 Brassica campestris (Mustard)

PAPAVERACEAE

- CH 234 Papaver rhoeas (Garden Poppy)
- CH 235 Argemone mexicana

MUSACEAE

- CH 236 Musa paradiasiaca (Banana)

MALVACEAE

- CH 237 Malva Sylvestris
- CH 238 Althaea rosea (Holly Hock)
- CH 239 Hibiscus rosa sinensis (Shoe Flower)
- CH 240 Gossypium herbaceum

RUTACEAE

- CH 241 Citrus aurantium

MELLIACE

CH 242 Malia azedarach

FABACEAE (LEGUMINOSAE)

- CH 243 Lathyrus odoratus (Papilionatae)
- CH 244 Cassia fistula (Caesalpinioideae)
- CH 245 Acacia nilotica (Mimosoideae)
- CH 275 Clitoria ternatea

ROSACEAE

- CH 246 Rosa indica (Rose)

ORCHIDACEAE

- CH 247 Vanda roxburghii

CUCURBITACEAE

- CH 249 Luffa aegyptiaca

CARYOPHYLLACEAE

- CH 250 Silene conoidea (Catch fly)

CHENOPODIACEAE

- CH 251 Chenopodium album

EUPHORBIACEAE

- CH 252 Ricinus communis
- CH 254 Euphorbia splendens

POLYGONACEAE

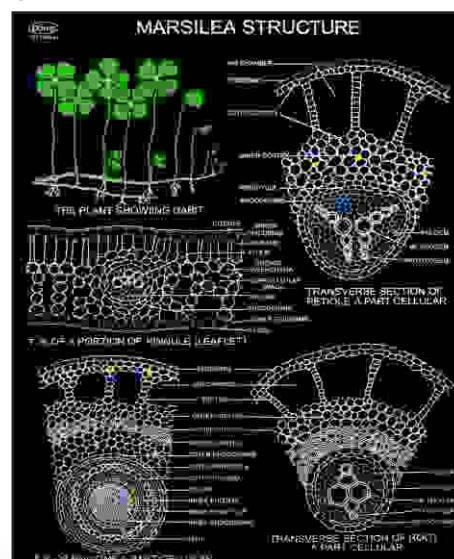
- CH 255 Polygonum

ASTERACEAE (COMPOSITAE)

- CH 256 Helianthus annuus (Sunflower)
- CH 257 Sonchus asper
- CH 276 Tridax procumbens

SOLANACEAE

- CH 258 Solanum nigrum
- CH 259 Petunia hybrida
- CH 277 Datura metel



CH 117A

Red Colored Charts on White Raxine.

Gynecology, Hematology/Oncology, Infectious Disease, Nephrology, Neurology, Psychiatry, Surgery

Zoology charts

Charts size 75x100cms. On Black / White Raxine

RUBIACEAE

CH 278 Ixora coccinea

ARECACEAE

CH 279 Cocus nucifera

MORACEAE

CH 280 Morus nigra; Ficus sunia

ASCLEPIADACEAE

CH 260 Calotropis procera (Aak)

BIGNONIACEAE

CH 261 Tecoma stans

LAMIACEAE (LABIATAE)

CH 262 Salvia officinalis

CH 263 Ocimum basilicum

APOCYNACEAE

CH 264 Nerium odorum (Oleander)

SAPOTACEAE

CH 265 Achras sapota

ANNONACEAE

CH 266 Annona squamosa (Sitaphal)

LILIACEAE

CH 267 Asphodelus tenuifolius

CH 268 Allium cepa (Onion)

CH 268A Asparagus

POACEAE (GRAMINEAE)

CH 269 Avena sativa (Oat)

CH 270 Zea mays (Maize)

CH 273 Triticum vulgare (Wheat)

APIACEAE (UMBELLIFERAE)

CH 271 Coriandrum sativum (Dhania)

CONVOLVULACEAE

CH 272 Ipomoea palmata

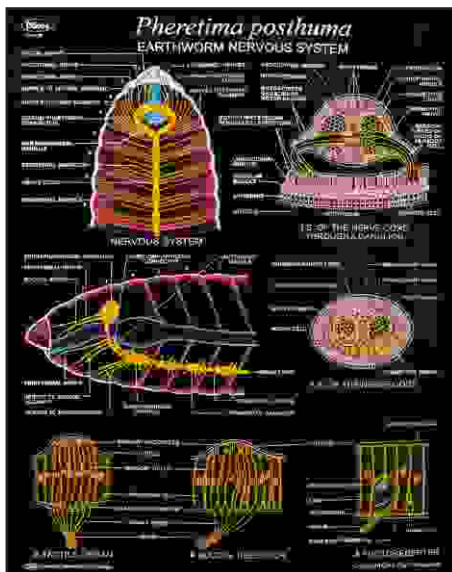
MYRTACEAE

CH 274 Psidium guajava

ZOOLOGY - TOTAL 235 CHARTS

CELLS & TISSUES - 11 CHARTS

- CH 301 Animal Cell (Ultra Structure)
- CH 302 Animal Mitosis (Cell Division)
- CH 303 Animal Meiosis (Cell Division)
- CH 304 Animal Tissues-I
- CH 305 Animal Tissues-II
- CH 306 Animal Tissues-III
- CH 306A Nerve Cell
- CH 307 Gametogenesis
- CH 308 Fertilization in Animals
- CH 309 Oogenesis
- CH 310 Spermatogenesis



CH 338

PROTOZOA - 7 CHARTS

CH 315 Amoeba Structure & Locomotion

CH 36 Plasmodium vivax

CH 317 Paramecium Structure

CH 318 Paramecium Rep.-I

CH318 A Paramecium Rep.-II

CH 319 Euglena Structure & L. H.

CH 33 Entamoeba (Life Cycle)

PORIFERA - 4 CHARTS

CH 325 Phylum Porifera

CH 325A Sponge Gemmule

CH 326 Sycon Development

CH 326 A Canal Systems in Sponges

COELENTERATA - 6 CHARTS

CH 327 Obelia Structure

CH327A Corals & Coral Reefs

CH 328 Hydra structure & Internal Anatomy

CH 328A Aurelia str. & Life History

CH 329 Sea Anemone External

CH 329A Sea Anemones Anatomy

CH 329B Types of Flat Worm

PLATYHELMINTHES - 5 CHARTS

CH 36A Types of Round Worm

CH 37 Ascaris Internal Structure of Male & Female

CH 330 Taenia solium Structure & L. H. (Tapeworm)

CH 38 Liverfluke Str. & Life History

CH 39 Ancylostoma duodenale Life Cycle (Hook Worm)

CH 39A Planaria

ANNELIDA - 14 CHARTS

CH 333 Annelida Types

CH 334 Earthworm External Characters

CH 335 Earthworm internal Anatomy

CH 336 Earthworm Development

CH 337 Earthworm Reproductive System

CH 338 Earthworm Nervous System

CH 339 Earthworm Digestive System

CH 340 Earthworm Excretory System

CH 341 Earthworm Circulatory System

CH 343 Leech External

CH 343A Leech Digestive

CH 343B Leech T.S

CH 343C Leech Reproductive

CH 343D Leech Nervous System

CH 344 Neries

ARTHROPODA - 37 CHARTS

CH 351 Arthropoda Types

CH 352 LAC Insect

CH 353 Beneficial Insects

CH 354 Harmful Insects

CH 355 Food Grain Pests

CH 355A Insects Mouth Parts

CH 356 Housefly L.H

CH 357 Mosquito L. H. showing comparison of Culex & Anopheles

CH 358 Butterfly L.H.

CH 358A Types of Butterfly

CH 359 Honey Bee L.H.

CH 360 Silkworm L.H.

CH 360A Sericulture

CH 361 Grasshopper L.H.

CH 361A Grasshopper Digestive System

CH 362 Cockroach L.H.

CH 362 A Cockroach Anatomy

CH 363 Cockroach External Character

CH 363 A Cockroach Mouth Parts

CH 364 Cockroach Digestive System

CH 365 Cockroach Respiratory system

CH 366 Cockroach Circulatory System

CH 367 Cockroach Nervous system

CH 368 Cockroach Reproductive system

CH 368 A Cockroach Excretory

CH 369 Prawn Internal Anatomy

CH 370 Prawn External Anatomy

CH 371 Prawn Reproductive system

CH 372 Prawn Digestive system

CH 373 Prawn Excretory system

CH 374 Prawn Nervous System

CH 375 Prawn Circulatory system

CH 376 Scorpion External character

CH 376A Scorpion Digestive System

CH 376B Scorpion Circulatory

CH 376C Scorpion Nervous

CH 376D Scorpion Reproductive

CH 377 Spider

CH 378 Millepede

CH 379 Mollusca Types

MOLLUSCA - 13 CHARTS

CH 380 Pila External Characters

CH 381 Pila Reproductive System

CH 382 Pila Circulatory System

CH 383 Pila Nervous System

CH 384 Pila Sense Organs

CH 385 Pila Res. & Excretory system

CH 386 Pila Digestive System

CH 387 Unio External Characters

CH 388 Unio Circulatory system

CH 389 Unio Internal Anatomy

CH 390 Unio Nervous System

CH 391 Unio Respiratory System

CH 392 Unio Digestive System

CH 393A Sepia officinalis Nervous System

ECHINODERMATA-2 CHARTS

CH 394 Echinodermata Types

CH 395 Starfish (Asterias)

Ext. Characters & Anatomy

CH 396 Starfish (Asterias)

Water Vascular System

PISCES - 23 CHARTS

CH 401 Scoliodon External Characters

CH 402 Scoliodon General Viscera

CH 403 Scoliodon Digestive System

CH 404 Scoliodon Brain different views

CH 405 Scoliodon Skeleton

CH 406 Scoliodon Skull

CH 407 Scoliodon Urinogenital System

CH 409 Scoliodon Venous Aystem

CH 409A Scoliodon Arterial System

CH 410 Scoliodon Cranial Nervous System

CH 411 Scoliodon Receptor organs

CH 412 Labeo rohita External

Characters

CH 413 Labeo rohita Axial Skeleton

CH 414 Labeo rohita Skull

CH 414A Labeo rohita Digestive

CH 414B Labeo rohita Respiratory

CH 414C Labeo rohita Urinogenital

CH 414D Labeo rohita Eye & ear

CH 414E Labeo rohita Heart

CH 414F Labeo rohita Cranial Nervous

CH 414G Labeo rohita Circulatory

CH 420 Fish Types

CH 421 Fish Respiratory System

CHORDATA - 11 CHART

CH 415A Classification Chordates

CH 415B Hemi Chordata Types

CH 415 Amphioxus External Characters

CH 416 Amphioxus General Anatomy

CH 417 Amphioxus T.S. through

Different Regions

Red Colored Charts on White Rexine.

Zoology Charts

Charts size 75x100cms. On Black / White Raxine

- CH 418 Amphioxus Development
- CH 419 Amphioxus Excretory System
- CH 422 Herdmania Metamorphosis
- CH 422A Herdmania Development
- CH 422B Herdmania External
- CH 422C Herdmania Heart & Blood vascular
- CH 423 Balanoglossus

AMPHIBIA - 20 CHARTS

- CH 425 Frog External Characters
- CH 426 Frog Internal Anatomy
- CH 427 Frog Skeleton
- CH 428 Frog Skull different views
- CH 429 Frog Development - I
Egg to Gastrulation
- CH 430 Frog Development-II
Gastrula to Tadpoles
- CH 431 L.H. Frog showing Metamorphosis
- CH 432 Frog Digestive System
- CH 433 Frog Nervous System
- CH 434A Frog Male Reproductive System
- CH 434B Frog Female Reproductive System.
- CH 435 Frog Excretory System
- CH 436 Frog Arterial System
- CH 437 Frog Venous System
- CH 438 Frog Respiratory System
- CH 439 Frog Eye
- CH 440 Ear
- CH 443 Frog Skin V.S
- CH 444 Frog Brain different views
- CH 445 Frog Heart different views

OTHERS

- CH 446 Personal Safety
- CH 446A Traffic Signals
- CH 446B Road Safety
- CH 449 Cow Digestive System

REPTILIA - 17 CHARTS

- CH 450 Chameleon
- CH 451 Types of Reptiles
- CH 461 Snake Types
- CH 452 Snakes Poisonous & Non poisonous
- CH 453 Varanus Skull Different views
- CH 454 Varanus skeleton
- CH 455 Varanus Circulatory system
- CH 456 Varanus Excretory system
- CH 458A Calotes External systems
- CH 458B Calotes Digestive systems
- CH 458C Calotes Circulatory systems
- CH 458D Calotes Brain
- CH 460A Uromastix Digestive system
- CH 460B Uromastix Arterial system
- CH 460C Uromastix Venous system
- CH 460D Uromastix Nervous system
- CH 462 Lizard External & Internal

AVES - 24 CHARTS

- CH 465 Pigeon External & Internal Characters

- CH 467 Pigeon Skeleton
- CH 468A Pigeon Brain
- CH 468B Pigeon Eye
- CH 468C Pigeon Digestive
- CH 468D Pigeon Arterial
- CH 468E Pigeon Venous
- CH 468F Pigeon Heart
- CH 468G Pigeon Reproductive
- CH 468H Pigeon Ear
- CH 468 I Feather of Pigeon
- CH 468J Pigeon Development
- CH 469 Fowl Skeleton
- CH 470 Chick Development
- CH 471 Chick Embryo - 16 Hrs.
- CH 473 Chick Embryo - 24 Hrs.
- CH 477 Chick Embryo - 48 Hrs.

CH 479 Nest

- CH 480 Chick Embryo - 96 Hrs.

CH 480A Chick Digestive

CH 480B Chick Circulatory

- CH 481 Beaks of Birds
- CH 482 Claws of Birds
- CH 483 Types of Birds

CH 484 Bat

COMPARATIVE STUDY - 12 CHARTS

- CH 510 Vertebrate Hearts
- CH 511 Vertebrate Brains
- CH 512 Vertebrate Skulls
- CH 513 Vertebrate Hind Limbs
- CH 513A Vertebrate Fore Limbs
- CH 514 Vertebrate Girdles
- CH 515 Vertebrate Urinogenital system
- CH 516 Vertebrate Embryos
- CH 517 Vertebrate Arterial arches
Circulation
- CH 518 Vertebrate Genital & venous system
- CH 447 Placenta Types
- CH 448 Distribution of villi
- CH 520 Symbioses

EVOLUTION - 15 CHARTS

- CH 521 Animal Kingdom-II (Vertebrates)
- CH 521A Animal Kingdom-I (Invertebrates)
- CH 521B Classification Invertebrates
- CH 522 Evolution of Man
- CH 522A Darwin Finches
- CH 523 Lamarckism
- CH 524 Archaeopteryx
- CH 525 Phylogeny of Horses
- CH 526 Five Kingdom Classification
- CH 527A Endangered Animals
- CH 527B Domestic Animals

CH 527C Wild Animals

CH 528A Carnivores Animals

CH 528B Herbivores Animals

CH 528C Omnivores Animals

MAMMALS Total (27 CHARTS)

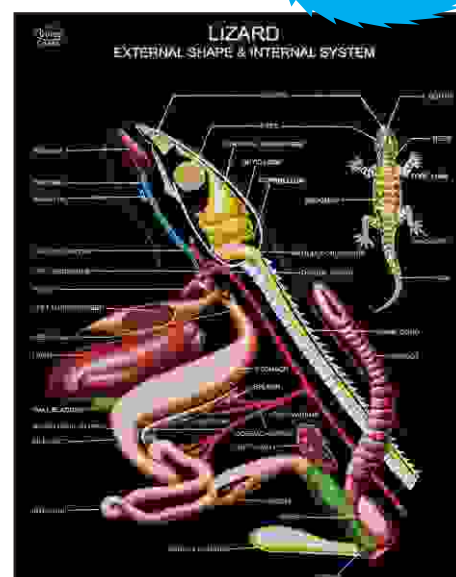
RAT- (13 CHARTS)

- CH 485 Rat External Characters
- CH 486 Rat General Anatomy
- CH 487 Rat Digestive System
- CH 488 Rat Male Reproductive system
- CH 489 Rat Female Reproductive system
- CH 489A Rat Excretory System
- CH 490 Rat Arterial system
- CH 491 Rat Venous system
- CH 492 Rat Nervous system
- CH 493 Rat Respiratory system
- CH 494 Rat Skeleton System
- CH 495 Rat Brain different views
- CH 496 Rat Heart different views

RABBIT - (14 CHARTS)

- CH 497 Rabbit External Characters
- CH 498 Rabbit General Anatomy
- CH 499 Rabbit Digestive System
- CH 500 Rabbit Male Reproductive System
- CH 501 Rabbit Female Reproductive Syst.
- CH 501A Rabbit Excretory System
- CH 502 Rabbit Arterial System
- CH 503 Rabbit Venous System
- CH 504 Rabbit Nervous System
- CH 505 Rabbit Respiratory System
- CH 506 Rabbit Skeleton
- CH 507 Rabbit Brain Different Views
- CH 508 Rabbit Heart Different Views
- CH 509 Rabbit Skull

Vist our Website
www.dbioscharts.com



CH 462

Red Colored Charts on White Rexine.

Roga & Vikriti Vigyan, Shalakaya Tantra, Shalaya Tantra, Sharir Kriya, Shareer Rachna, Swastha Vritta Charts

Microscopic Charts

Ask For other Microscopic Slides in sets only

Dbios ZOOLOGY DIGITAL MICROCHARTS

LAMINATED FRAMED ON BOARD SIZE 12"X 18".

- | | |
|---------------------------|-----------------------------------|
| 1. Plasmodium Falciparum. | 4. Waucheria Bancrofti (filaria). |
| 2. Liver Fluke TS. | 5. Animal Cell. |
| 3. Liver Fluke WM. | 6. Pituitary Gland. |

Dbios BOTANY DIGITAL MICROCHARTS

LAMINATED FRAMED ON BOARD SIZE 12"X 18".

- | | | | |
|------------------------------|-------------------------|---------------------------|-------------------------------------|
| 1. Typical Plant Cell. | 14. Dicot Stem TS. | 27. Meiosis Diplotene. | 40. Bacteria Bacillus Form. |
| 2. Allium Root Apex. | 15. Dicot Root TS. | 28. Meiosis Diakinesis. | 41. Bacteria Spirillum Form. |
| 3. Apical Stem Meristem LS. | 16. Dicot Leaf TS. | 29. Meiosis Metaphase. | 42. Rhizopus Asexual. |
| 4. Aerenchyma TS. | 17. Anther. | 30. Meiosis Anaphase. | 43. Rhizopus Sexual. |
| 5. Collenchyma TS. | 18. Pollen Grain. | 31. Meiosis Telophase-I. | 44. Puccinia Uredo On Wheat. |
| 6. Sclerenchyma TS. | 19. Mitosis Interphase. | 32. Meiosis Metaphase-II. | 45. Lichen Thallus TS. |
| 7. Xylem TS. | 20. Mitosis Prophase. | 33. Meiosis Anaphase-II. | 46. Moss Plant With Capsule. |
| 8. Phloem TS. | 21. Mitosis Metaphase. | 34. Meiosis Telophase-II. | 47. Riccia Thallus TS. |
| 9. Leaf Epidermis (stomata). | 22. Mitosis Anaphase. | 35. Meiosis Tetrad. | 48. Selaginella Strobilus LS. + WM. |
| 10. Stem Cells. | 23. Mitosis Telophase. | 36. Spirogyra Wm. | 49. Fern Leaf With Sori. |
| 11. Monocot Stem TS. | 24. Meiosis Leptotene. | 37. Chlamydomonas WM. | 50. Fern Prothallus. |
| 12. Monocot Root TS. | 25. Meiosis Zygotene. | 38. Volvox. | |
| 13. Monocot Leaf TS. | 26. Meiosis Pachytene. | 39. Bacteria Coccus Form. | |

SLIDES ZOOLOGY (SET OF 50 IN BOX)

- | | | |
|-------------------------------|------------------------------------|---------------------------|
| 1. Nervous Tissue (Straited) | 18. DNA | 35. Culex male |
| 2. Muscle Tissue | 19. Cartilage Ts. | 36. Culex female |
| 3. Muscle Tissue Smooth | 20. Bone Ts. | 37. Hydra bidding |
| 4. Amoeba | 21. Bone Ls. | 38. Bad dug (wm) |
| 5. Euglena | 22. Artery T.s | 39. Tick (wm) |
| 6. Plasmodium | 23. Vain Ts. | 40. Lice (wm) |
| 7. Binary fission is Amoeba | 24. Section of taste bud | 41. Mosquito Mouth Parts |
| 8. Hydra epithelium tissue | 25. Tadpole larva fo pog | 42. House fly Mouth Parts |
| 9. Squamous epithelium Tissue | 26. Mosquito larva | 43. Cockroach Mouth Parts |
| 10. Columnar Tissue | 27. Paramecium | 44. Lungs T.s |
| 11. Cuboidal Tissue | 28. Ancylostoma (wm) | 45. Alveoli |
| 12. Blood Smear | 29. Hook worm (wm) | 46. Nephron (wm) |
| 13. Testis Ts. | 30. Cockroach malpighian tube (wm) | 47. Skin Vs. |
| 14. Ovary Ts. | 31. T.S Pancreas | 48. Adrenal gland Ts. |
| 15. Human blastula | 32. Sperm Smear | 49. Morula |
| 16. Entamoeba | 33. Adipose tissue | 50. Miosis stages |
| 17. Cardiac muscles | 34. Areolar tissue | |



Available in
Sets only

IMPORTED SLIDES BOTANY (SET OF 50 IN BOX)

- | | | | |
|-------------------------------|------------------------------|---------------------------------|---------------------------------|
| 1. Volvox | 14. Mucor Sporangia | 27. Xylem Tissue T.S. | 40. Moss Leaf T.S. |
| 2. Nostoc W.M. | 15. Rhizopus Sporangia | 28. Phloem Tissue T.S. | 41. Stem Apex L.S. |
| 3. Spirogyra W.M. | 16. Rhizopus Veg. W.M. | 29. Collenchyma Tissue T.S. | 42. Cystopus |
| 4. Spirogyra Scalariform W.M. | 17. Monocot Stem T.S. | 30. Aerenchyma Tissue T.S. | 43. Oedogonium |
| 5. Spirogyra Lateral W.M. | 18. Monocot Root T.S. | 31. Plant Cell W.M. | 44. Ovule L.S. |
| 6. Chlamydomonas W.M. | 19. Monocot Leaf T.S. | 32. Pinus Leaf T.S. | 45. Allium Root L.S. |
| 7. Ulothrix W.M. | 20. Dicot Stem T.S. | 33. Stomata Leaf (Dicot) W.M. | 46. Mitosis Onion Root tip L.S. |
| 8. Oscillatoria W.M. | 21. Chlorenchyma Tissue T.S. | 34. Stomata Leaf (Monocot) W.M. | 47. Cycas Leaf T.S. |
| 9. Yeast cell | 22. Dicot Root T.S. | 35. Pollen Grain W.M. | 48. Anabaena W.M. |
| 10. Mucor veg. W.M. | 23. Dicot Leaf T.S. | 36. Flower Anther T.S. | 49. Sclerenchyma Tissue T.S. |
| 11. Penicillium W.M. | 24. Bacteria Coccus Form | 37. Flower Ovary T.S. | 50. Parenchyma Tissue T.S. |
| 12. Aspergillus W.M. | 25. Bacteria Bacillus Form | 38. Root Apex T.S. | |
| 13. Yeast Budding | 26. Bacteria Spirillum Form | 39. Fern Leaf T.S. | |



ANIMAL MITOSIS (SET OF 5)

ANIMAL MIEOSIS (SET OF 12)

Ask For other Microscopic Slides in sets only

HUMAN /ZOOLOGY/ BOTANY MODELS

HUMAN MODELS

DHM 01	Torso Sexless 90 cms
DHM 02	Torso Male 90 cms
DHM 03	Torso Female 90 cms
DHM 04	Torso Small
DHM 05	Skeleton (Fiber) Stand
DHM 05A	Human Skeleton Big
DHM 06	Art. Skeleton USA Imp.
DHM 06A	Loose Skeleton USA Imported (Bones)
DHM 07	Brain 2 Parts
DHM 07B	Brain 4 Parts
DHM 07A	Brain 8 Parts
DHM 08	Human Ear
DHM 08A	Big Ear
DHM 09	Human Eye
DHM 09A	Big Eye
DHM 10	H. Tooth 2 Parts (Molar)
DHM 11	Human Heart 2 Parts
DHM 11A	Big Heart
DHM 11B	Lung with Heart
DHM 12	Human Lung
DHM 13	Human Liver
DHM 14	Stomach
DHM 15	Kidney
DHM 31	Teeth
DHM 32	Human Nose
DHM 33	Neuron
DHM 34	Tongue
DHM 35	Larynx
DHM 36	Spinal Cord
DHM 16	Human Rep. Male
DHM 17	Human Rep. Female
DHM 18	Human Digestive
DHM 19	Human Circulatory
DHM 20	Human Nervous

DHM 21	H. Respiratory
DHM 22	H. Excretory
DHM 23	H. Skin
DHM 24	Muscular Sys.
DHM 25	Skeleton Sys.
DHM 26	H. Endocrine
DHM 27	H. Uterus

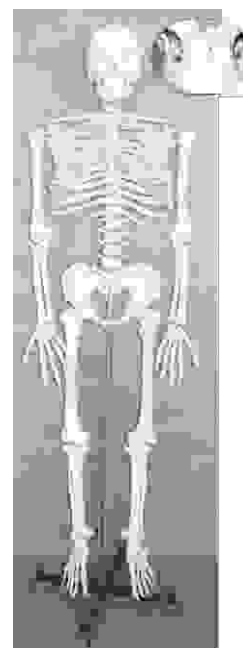
BOTANY MODELS

DBM 01.	Plant Cell.
DBM 02.	Mitosis Plant
DBM 03.	Meiosis Plant
DBM 04.	Root T.S. Monocot.
DBM 05.	Root T.S. Dicot.
DBM 06.	Stem T.S. Dicot
DBM 07.	Stem T.S. Monocot.
DBM 08.	Leaf T.S. Monocot.
DBM 09.	Leaf T.S. Dicot.
DBM 10.	Typical Flower on Board.
DBM 11.	Flower on Stand
DBM 12.	Mitochondria
DBM 13.	Chloroplast
DBM 14.	Germination of Seed
DBM 15.	Drosera Plant (Sundew)
DBM 16.	Pitcher (Nepenthes)
DBM 17.	Bladder wort (Utricularia)

ZOOLOGY MODELS

DZM 01.	Typical Animal Cell.
DZM 02.	D.N.A.
DZM 02A	DNA helical on Stand
DZM 03.	R.N.A.
DZM 03A	R.N.A. on Stand
DZM 04.	Amoeba
DZM 05.	Paramecium
DZM 06.	Euglena
DZM 07.	Hydra

DZM 08.	Rat
DZM 09.	Rabbit
DZM 10.	Frog
DZM 11.	Cockroach
DZM 12.	Earthworm
DZM 13.	Fish
DZM 14.	Animal Mit.
DZM 15.	Animal Mei.



DHM 06 Human Skeleton
Size: 170cm. life size

BIOLOGICAL LAB ITEMS

- DI 01. O.H.P. Projector twin bulb
- DI 02. Projection screen wall type
- DI 03. Projection screen Tripod Model
- DI 04. For keeping charts in horizontal position. Each chart rests on Two pegs fixed horizontally. The rack is made of metallic pipes and rods. All folding as per diagram.
(a) Capacity for keeping 24 Charts (b) Capacity for keeping 36 Charts
- DI 05. Camera Lucida
- DI 06. Dissection Box (17 Instruments)
- DI 08. Dissection Microscope Brass Parts, Superior Quality (In Thermocole Box)
- DI 09. Compound Microscope Two eyepiece 10x, 15x & two objectives 10x, 45x with fixed condenser
- DI 10. Medical Microscope with Tow eyepiece 10x, 15x & three objectives 10x, 45x, & 100x oil immersion & fitted With Mechanical Stage.



Pharmacognosy Charts

PHARMACY - TOTAL 95 CHARTS

- CH 701 Liquorice Root T.S. (Stolon)
- CH 702 Fennel Fruit T.S. (Mesocarp)
- CH 703 Quassia Wood T.S., T.L.S., & R.L.S.
- CH 704 Cascara Bark
- CH 705 Kurchi Bark T.S.
- CH 706 Eucalyptus Leaf T.S.
- CH 707 Cardamom Seed
- CH 708 Belladonna Root T.S.
- CH 709 Datura Leaf T.S.
- CH 710 Gentian Root T.S.
- CH 711 D.Lanata Leaf T.S.
- CH 712 Ipecac Root T.S.
- CH 713 Coriander Fruit T.S. of Mericarp
- CH 714 Vasaka Leaf T.S.
- CH 715 Podophyllum Rhizome T.S.
- CH 716 Digitalis purpurea Leaf T.S.
- CH 717 Pepper Fruit T.S.
- CH 718 Ispaghula Seed T.S.
- CH 719 T.S. Portion of Clove-Flower Bud
- CH 720 T.S. Rauwolfia Root
- CH 721 Cinchona Bark
- CH 722 Cinammon Bark
- CH 723 T.S Aconite Root
- CH 724 T.S Dill fruit
- CH 725 T.S Velerian Root
- CH 726 T.S Ephedra Stem
- CH 727 Cassia Bark
- CH 728 Ginger Rhizome
- CH 729 Senna Leaflet
- CH 730 Podophyllum Root
- CH 731 Nux-Vomica Seed
- CH 732 Linseed
- CH 733 Vinca leaf
- CH 734 Urginea (Indian Squill)
- CH 735 Ashoka Bark T.S.
- CH 736 Ergot Sclerotium
- CH 737 Hyoscyamus Leaf T.S.
- CH 739 Microscopical Characteristics of Powdered Drug: Clove Bud
- CH 740 Microscopical Characteristics of Powdered Drug: Cassia Bark
- CH 741 Microscopical Characteristics of Powdered Drug: Cinnamon Bark
- CH 742 Microscopical Characteristics of Powdered Drug: Cinchona Bark
- CH 743 Microscopical Characteristics of Powdered Drug: Isapgol Seed

- CH 744 Microscopical Characteristics of Powdered Drug: Rauwolfia Root
- CH 745 Microscopical Characteristics of Powdered Drug: Senna Leaf
- CH 746 Microscopical Characteristics of Powdered Drug: Datura Leaf
- CH 748 Acetate Malonate Pathway
- CH 749 Standardisation of Herbal Drugs
- CH 750 Mevalonate Pathway
- CH 751 Types of Trichomes
- CH 752 Clevenger Apparatus
- CH 753 Soxhlet Apparatus
- CH 754 Cell Contents in Plant tissue
- CH 755 Shikmic Acid Pathway
- CH 767 Bryonia alba (Cucurbitaceae)
- CH 768 Ficus indica (Urticaceae)
- CH 769 Hyoscyamus (Solanaceae)
- CH 770 Chelidonium majus (Papaveraceae)
- CH 771 Digitalis purpurea (Scrophulariaceae)
- CH 772 Calendula officinalis (Compositac)
- CH 773 Ignatia amara (Loganaceae)
- CH 774 Belladonna (Solanaceae)
- CH 775 Stramonium (Solanaceae)
- CH 221 Plant Anatomy Part I Simple Tissues; Parenchyma Collenchyma & Sclerenchyma
- CH 222 Plant Anatomy Part II Complex Tissues; Xylem
- CH 223 Plant Anatomy Part III Complex Tissues; Phloem
- CH 233 Brassica Campestris (Mustard)
- CH 238 *Althaea rosea* (Holly Hock)
- CH 239 *Hibiscus rosa sinensis* (Shoe Flower)
- CH 240 *Gossypium herbaceum*
- CH 241 *Citrus aurantium* (Rutaceae)
- CH 269 *Avena sativa* (Oat)
- CH 270 *Zea mays* (Maize)
- CH 273 *Triticum vulgare* (Wheat)

PLANT PATHOLOGY

- CH 104 Plant Diseases : Bacterial & Viral
- CH 105 Plant Diseases: Fungal

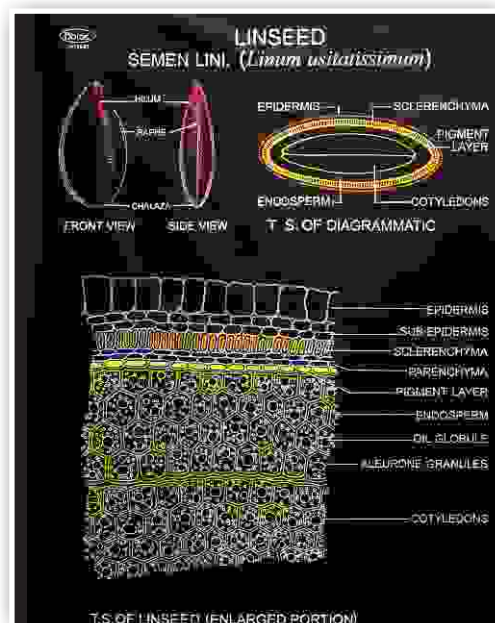
MEDICINAL PLANTS

- CH 106 Medicinal Plants-I (Exported from India)
- CH 107 Medicinal Plants-II (Imported in India)
- CH 108 Medicinal Plants-III (Endangered Species)
- CH 109 Medicinal Plants-IV (Prohibited to Export from India)

Charts size 75x100cms. On Black / White Raxine

PHARMACEUTICAL CHEMISTRY 24 CHARTS

- *CH 877 Periodic Tables of the Elements
- *CH 877A Jumbo Periodic Table (48"x60")
- CH 877B Mendeleev Periodic Table
- CH 878 Shapes of atomic Orbitals
- CH 879 Relative Energies of Orbitals
- CH 880 Formation of Molecular orbitals
- CH 886 Structure of Ionic Solids
- CH 872 Types of Crystal Structure
- CH 888 3D Arrangement in Solids
- CH 893 Estimation of Nitrogen
- CH 894 Determination of Molecular Mass
- CH 869 Nuclear Fission and Fusion
- CH 896 Extraction of Metals
- CH 923 Distillation
- CH 927 Principles of Extraction
- CH 929 Corrosion
- CH 930 Lattice Defects
- CH 934 Chromatography
- CH 936 Acids, Bases & Salts
- CH 939 First Aid in Laboratory
- CH 940 Lab. Safety Measures
- CH 941 Techniques used in Laboratory
- CH 946 Food Test Chemical
- CH 944 Laboratory Equipments



CH 732

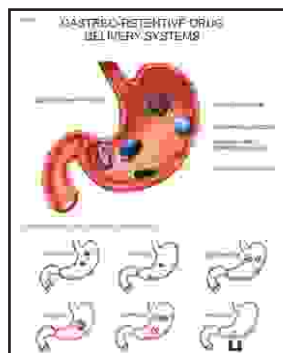
Red Colored Charts on White Raxine.

Pharma

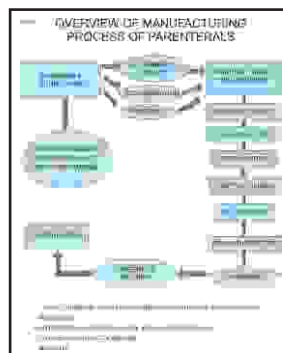
PHARMACEUTICS CHARTS

The Following charts are available on Superfine Black Rexine which are waterproof and fitted with light weight plastic rollers. as per A.I.C.T.E. requirement.

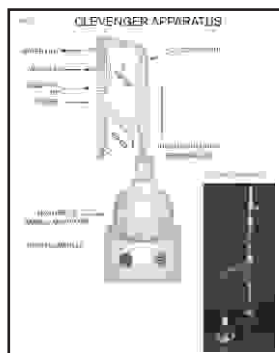
Size 30"X40"Approx / White Raxine



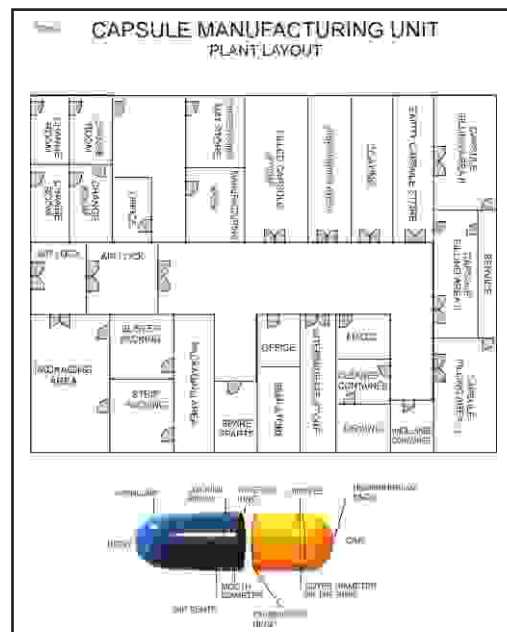
CH 765



CH 777



CH 792



CH 784

- CH 756 Type of Dosage Forms
- CH 757 Over the Counter Drug
- CH 758 Layout of Drug Store
- CH 759 Layout of Hospital Pharmacy
- CH 760 Common Drug Interactions
- CH 761 Therapeutic Drug Monitoring
- CH 762 Prescription
- CH 763 Pelletisation Techniques
- CH 764 Drug Distribution System
- CH 765 Gastro Retentive Drug Delivery System
- CH 766 Transdermal Drug Delivery Systems
- CH 776 Drug Absorption
- CH 777 Manufacturing Process of Parentals
- CH 778 Test for Glass - Water Attack test
- CH 779 Test for Glass - Arsenic Test
- CH 780 Types of Flow and Rheogram
- CH 781 Abbe's Refractometer
- CH 782 Types of Viscometer
- CH 783 ICH Process of Harmonisation
- CH 784 Capsule Manufacturing unit
- CH 785 Tablet Coating Equipment

- CH 786 Instrumentation of polarimeter
- CH 787 Investigational New Drug Application
- CH 788 New Drug Application in India
- CH 789 New Drug Application : Process
- CH 790 Organisation of CDSCO
- CH 791 Regulatory authority of Different countries
- CH 792 Fire Extinguisher
- CH 793 Chemical Hazard Symbols
- CH 794 Elements of Quality by design (QbD)

*Red Colored Charts on White Rexine

Pharmacogonosy Charts

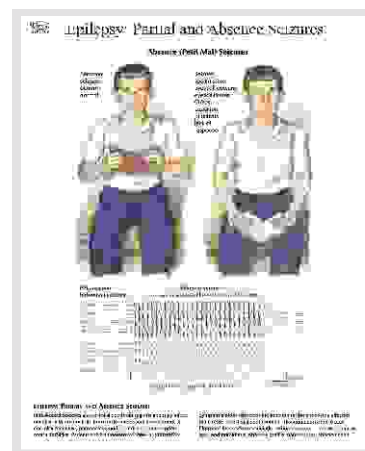
These Dbios Pharmacology Charts are rare collection of vivid depictions of pharmacology topic as per mentioned in A.I.C.T.E. Syllabus.

Pharmacotherapeutics CHARTS

Size 30"X40"Approx / White Raxine

- Dphc 2C Anti-epileptics drugs.
- Dphc 3B Antihypertensive drugs.
- Dphc 3C. Antianginal and Vasodilator drugs.
- DPhc 03E. Antihyperlipidemic drugs
- Dphc 48 Drug Administration from application to distribution in the body
- DPhc 49 Drug administration dosage forms for parental, pulmonary, rectal or vaginal and cutaneous application
- DPhc 50 Drug administration dosage forms for oral, ocular and nasal applications
- Dphc 59a Action of Benzodiazepines (OK)
- Dphc 169 Epilepsy: Partial and Absence Seizures
- Dphc 171 Clinical Depression
- Dphc 183 Stroke: Symptoms and Drug Treatment
- Dphc 203 Angina Overview
- Dphc 204 Nitrates for Angina Treatment: Classes, Administration Routes, Pharmacology and Adverse Effects

- Dphc 209 Heart Failure Overview
- Dphc 210 Heart Failure Treatment
- Dphc 218 Hypertension Overview
- Dphc 220 Hypertension Treatment: Diuretics
- Dphc 259 Type 2 Diabetes Mellitus
- Dphc 311 Introduction to Asthma
- Dphc 314 Asthma Pharmacotherapy
- Dphc 336 COPD: General Treatment Measures
- Dphc 570 Virilisation with Androgens



Dphc 169

Social Pharmacy

Size 30"X40"Approx / White Raxine

- 09 Menstrual hygiene Products
- 33. Immunization Schedule
- 71 Hand Washing
- FA 05 Fracture
- FA 08 Poisoning (Drug & Alcohol)
- FA 09 Poisoning (Food Plant and Fungi)
- FA 10 Bite (Snake & Animal)
- PE-655 Epilepsy
- GS 31 Birth Control
- CH 44A Vitamins
- CH 44B Weight for Height.
- CH 44C Carbohydrates
- CH 44D Fats
- CH 44E Fibers
- CH 44F Minerals
- CH 44G Proteins
- CH 970 Treatment of water for domestic use.
- xxxx Tobacco control
- xxxx Glycemic index of food
- xxxx Reproductive health - I
- xxxx Reproductive health - II
- CH 1353 Daily Allowances of Nutrients



CH 896

Medicinal Herbs

Size 12"x18" Laminated Framed on Board

Pharmacology Charts

Size 20" x 26". Laminated and Attached with Durable Strips
Size 20" x 26". Laminated & Framed on NU-Wood Board

Ask for Pharma Slides

Set of 25+25 Total 50

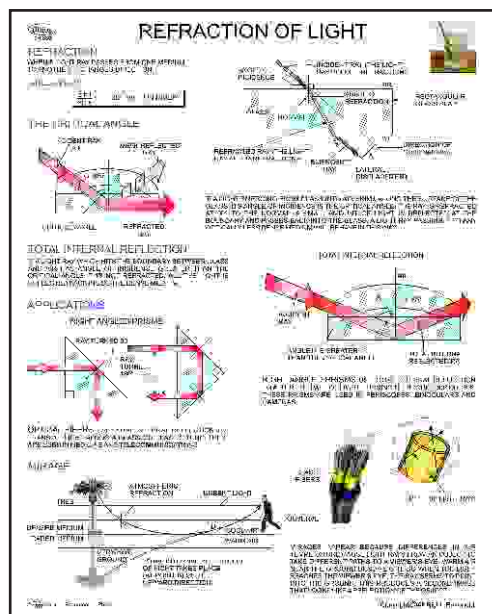
Red Colored Charts on White Rexine.

Rare Collection of Psychology Charts on Page No 1. for University & Colleges

Physics Charts

PHYSICS - TOTAL 120 CHARTS

Charts size 75x100cms. White Raxine



CH 830

OPTICS

- CH 293 Eye & Its Defects
- CH 830 Refraction of Light
- CH 831 Reflection of Light
- CH 835 Chromatic Aberrations & Their Remedies
- CH 836 Optical Microscope
- CH 837 Optical Telescope
- CH 843 Michelson's Interferometer
- CH 850 Light Dispersion
- CH 851 Light Diffraction
- CH 852 Light Polarisation
- CH 853 Light Interference
- CH 854 Line spectra
- CH 855 Images Formed by Lenses
- CH 856 Images Formed by Mirrors
- CH 1050 Optical Fibre- Basic Principle
- CH 1051 Fibre Splicer, Coupler

MECHANICS

- CH 873 Surface Tension
- CH 874 Newton's Laws of Motion
- CH 875 Dimensional Formulae
- CH 841 Elasticity-Hooke's Law
- CH 1055 Simple Pendulum & S.H.M.
- CH 1056 Moment of Inertia
- CH 1057 Cantilevers & C.L.B.
- CH 1058 Galilean & Lorenz Transformations
- Phy 01 Vernier caliper
- Phy 02 Simple Machine
- Phy 03 Density
- Phy 04 Sound
- Phy 10 Sonar

ATOMIC & NUCLEAR PHYSICS

- Phy 05 Theory of matter
- CH 1060 Structure of Atom
- CH 1061 Nuclear Fission Reactors
- CH 1062 Zeeman & Paschen-Back Effect
- CH 1063 Stark & Raman Effect
- CH 868 Atomic Reactor

- CH 869 Nuclear Fission & Fusion
- CH 842 Sources of Energy
- CH 844 Work Power Energy
- CH 845 Particle accelerator-Cyclotron
- CH 846 Nuclear Radiation Detectors-I
- CH 846A Nuclear Radiation Detectors-II
- CH 1064 Effects of Radiation on Human

HEAT & THERMODYNAMICS

- CH 828 Structure of Flame
- CH 829 Heat Transfer
- CH 834 Types & Uses of Thermometers
- CH 838 Davison & Germer Experiment
- CH 839 Carnot Cycle
- CH 842 Sources of Energy
- CH 867 Inter Conversion of Energy
- CH 1091 Renewable & Non-Renewable Sources
- Phy 06 Energy Forms
- CH 876 Engines (Internal & External Combustion)
- CH 1065 Thermodynamical Processes
- CH 1066 Calorimeter (Joule's Method)
- CH 1067 Boyle's Law Verification By Quills Tube Method

MODERN PHYSICS

- CH 1068 Verification of Parallelogram & Triangle Law of Forces
- CH 1069 Electron Proton Neutron
- CH 1072 Rutherford Experiment
- CH 1075 Pascal Law
- CH 840 Lasers-Basic Principle
- CH 847 Photoelectric Effect
- CH 848 Origin of X-Rays
- CH 1059 Holography
- CH 1070 Compton's Effect
- CH 1071 Basic Laser Device & Action
- CH 1073 Lasers-Types
- CH 1074 Michelson - Morley Experiment

ELECTRICITY & MAGNETISM

- CH 833 Uses of Electricity in Daily Life
- CH 849 Ohm's Law
- CH 859 Kirchoff's Laws
- CH 870 Magnet & its Properties
- CH 871 Electro magnetic Induction
- CH 1077 Domestic Electric Circuit
- CH 1078 Simple Electric Circuit
- CH 1079 Electro Magnetic Spectrum
- Phy 07 Static Electricity
- Phy 08 Motor
- Phy 09 Generator
- CH 1080 AC Circuits
- CH 1081 Magnetic Circuits
- CH 1082 Hysteresis Curve
- CH 1083 Maxwell's Equations
- CH 1084 Hall Effect
- CH 1085 Hydro Electric Power Project (DAM)

SOLID STATE PHYSICS

- CH 872 Types of Crystal Structure
- CH 1088 X-Ray Diffraction & Bragg's Law
- CH 1089 Bragg's Spectrometer

ELECTRONICS

- CH 857 Semi-Conductor-I
- CH 858 Semi-Conductor-II
- CH 860 Oscillators
- CH 861 Logic Gates
- CH 862 Transistor characteristic

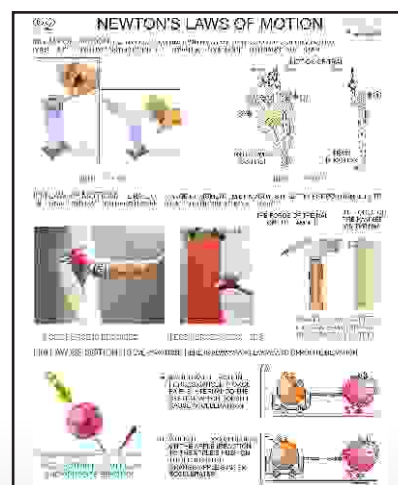
- CH 863 Triode Characteristics
- CH 864 Rectifiers
- CH 865 Electronic Symbols-I
- CH 866 Electronics Symbols-II
- CH 1517 Diac & Triac
- CH 1519 Feedback amplifiers
- CH 1520 Multistage amplifiers
- CH 1521 O.P. amplifiers
- CH 1523 Diodes-I
- CH 1524 Diodes-II
- CH 1525 Transformers
- CH 1526 Dynamos
- CH 1535 Flip Flops : SRTD
- CH 1536 Flip Flops : JK Master Slave
- CH 1537 Shift Register Types
- CH 1539 ADC Techniques
- CH 1540 DAC Techniques
- CH 1529 Cathode Ray Oscilloscope
- CH 1092 Solar Cell
- CH 1093 Micrometer

SPACE / COMMUNICATIONS

- CH 1095 The Solar System
- CH 1096 Solar & Lunar Eclipses
- CH 1097 Galaxies
- CH 1503 Frequency Modulation
- CH 1507 Satellite Communications
- CH 1508 Electromagnetic Frequency Spectrum

MICROPROCESSORS

- CH 1510 8085 Block diagram
- CH 1511 8085 Pin layout
- CH 1545A 8086 Instruction set
- CH 1545B 8086 Instruction set
- CH 1513 8255A The Programmable Peripheral Interface
- CH 1514 8155 & 8755 The Programmable Device
- CH 1530 555 Pin diagram & architecture
- CH 1531 555 Multi Vibrators
- CH 1542 8051 Block Diagram
- CH 1543 8051 Instruction set
- CH 1544 8051 SFR. Special Function Registers
- CH 1550 8085 Interrupts
- CH 1556 Strain Gauges

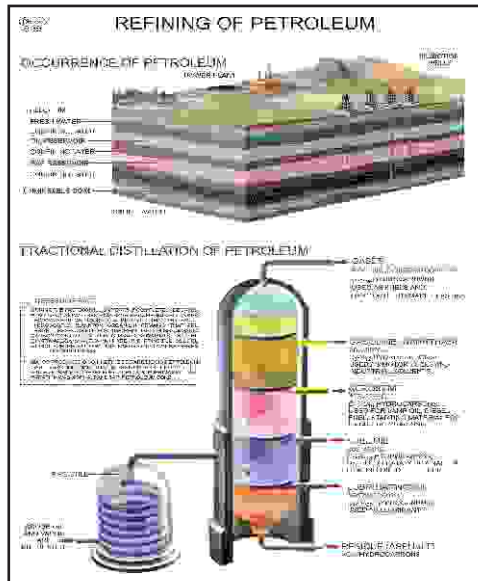


CH 874

Chemistry Charts

Charts size 75x100cms. White Raxine

CHEMISTRY- TOTAL 97 CHARTS



CH 897

- DCM 86. Basic Flash cards for Periodic Table {Especially for High Schools }
DCM 87. Knowing your Periodic Table & Families { A Fun pack of flash cards Especially for Senior Secondary School}

GENERAL

- CH 877* Periodic Tables of the Elements
CH 877 Periodic Tables of the Elements
CH 877A Jumbo Periodic Table (48"x60")
CH 877B Mendeleev Periodic Table
CH 877C Characteristics of Periodic Table
CH 877D Newland Octave
CH 877E Dobereiner's triads
CH 877F Electron Configuration
CH 887 Valencies of Elements
CH 939 First Aid in Laboratory
CH 940 Laboratory Safety Measures
CH 941 Techniques Used in Laboratory

PHYSICAL

- CH 878 Shapes of atomic Orbitals
CH 879 Relative Energies of Orbitals
CH 880 Formation of Molecular orbitals
CH 881 Geometry of Molecules - I
CH 882 Geometry of Molecules - II
CH 886 Structure of Ionic Solids
CH 872 Types of Crystal Structure
CH 888 3D Arrangement in Solids
CH 907 Types of Cells
CH 909 Separation of Substances

- CH 915 Liquefaction of Gases
CH 930 Lattice Defects
CH 932 Michaelis Menten Equation
CH 938 Radioactivity
CH 1060 Structure of Atom
CH 868 Atomic Reactor
CH 869 Nuclear Fission & Fusion
ORGANIC
CH 883 Hybridisation
CH 884 Orbital Structure of Benzene
CH 885A Hydrocarbon
CH 885 Confirmation in Hydrocarbons
CH 889 Structural Isomerism Part - I
CH 890 Structural Isomerism Part - II
CH 891 Stereoisomerism Part - I
CH 892 Stereoisomerism Part - II
CH 895 Fuel & its Calorific value
CH 897 Refining of Petroleum
CH 926 Preparation of CH_4 , C_2H_4 & C_2H_2
CH 934 Chromatography

INORGANIC

- CH 893 Estimation of Nitrogen
CH 894 Determination of Molecular Mass
CH 898 Preparation of Oxygen
CH 899 Preparation of Hydrogen
CH 900 Preparation of Nitric Acid
CH 901 Manufacture of Ammonia
CH 902 Manufacture of Sulphuric Acid
CH 903 Preparation of Carbon Dioxide
CH 904 Preparation of Hydrochloric Acid
CH 896 Extraction of Metals
CH 905 Extraction of Aluminium
CH 906 Extraction of Copper
CH 911 Reactivity series
CH 912 Oxidation & Reduction
CH 913 Chemical Reactions
CH 919 Alcohol
CH 920 Extraction of Iron
CH 922 Carbonate Vs Bicarbonate
CH 923 Distillation
CH 924 Soap Manufacturing
CH 927 Principle of Extraction
CH 936 pH Scale: Acid, Bases, Salts
CH 937 Electrolysis
CH 942 Chemical Bonding
CH 943 Manufacturing of Cement
CH 944 Laboratory Equipment
CH 945 Organo-metallic Compounds
CH 946 Chemical Analysis of food Articles
CH 947 Manufacturing of Glass
CH 948 Manufacturing of NaOH
COLLEGE LEVEL
CH 845 Particle accelerator-Cyclotron
CH 846 Nuclear Radiation Detectors-I
CH 846A Nuclear Radiation Detectors-II
CH 917 Synthetic Polymers
CH 918 Natural & Synthetic Rubbers
CH 929 Corrosion
CH 935 Synthetic Dyes

- CH 951 Phase diagram of one component system
CH 952 Phase diagram of two component system
CH 953 Boiler Problems
CH 954 Softening of water
CH 955 Desalination of water
CH 956 Corrosion control
CH 957 Types of Mechanism of Corrosion
CH 957A Additives for Lubricants
CH 958 Physical Properties of Lubricants
CH 959 Chemical Properties of Lubricants
CH 960 Polymer Composites
CH 961 Titrimetric Methods of Analysis
CH 962 Determination of Alkalinity of Water
CH 963 Determination of Hardness by EDTA Method
CH 964 Determination of Viscosity by Red Wood Viscometer
CH 965 Determination of Flash point by Pensky Martin's Apparatus
CH 966 Preparation of Urea
CH 967 Preparation of Phenol
CH 969 Municipal Water Treatment
CH 970 Treatment of water for domestic use.
CH 971 Types of Mechanism of Corrosion
CH 972 Types of Electrochemical Corrosion
CH 973 Mechanism of Lubrication
CHEM 01 Allotropes of Carbon
CHEM 02 Mole Concept



CH 940

* Polyart Periodic Table

Red Colored Charts on White Raxine.
Fundamental, Clinical, Pediatric Lab, Community Lab Charts

Forestry & Poultry

FORESTRY (46) CHARTS

Size 50x 65 cms. Laminated and Attached with Durable Strips OR Rs. 800/-
Size 50x 65 cms. Laminated & Framed on NU-Wood Board

- DF 1 Silviculture and Forestry
- DF 2 Seed year
- DF 3 Patterns of Planting
- DF 4 Forest Thinning
- DF 5 Distribution of Forest Cover
- DF 6 Important Light Demander, Shade Bearer and Demanding Species
- DF 7 Nutrient Uptake and Release
- DF 8 Vegetation in Eastern and Himalayas
- DF 9 Climate and Forest Types in India
- DF 10 Forms of Crown
- DF 11 Average Height Growth in Some Species According to Quality
- DF 12 Site Quality And Diameter at Different Age In Some Species
- DF 13 Tree Classification In Regular Forests
- DF 14 Causes of Primary Succession
- DF 15 Champion And Seth's Classification of Forests of India
- DF 16 Choice of Species:- Site Factors
- DF 17 Purpose of Plantation : Sport Goods
- DF 18 Fast Growing Indigenous Species
- DF 19 Fast Grown Exotic Species

- DF 20 Nursery Bed
- DF 21 Method of Transplanting
- DF 22 Calendar of Nursery Operation
- DF 23 Methods of Soil Working
- DF 24 Seed Rate
- DF 25 Method of Planting
- DF 26 Spacing
- DF 27 Silviculture Systems
- DF 28 Hand Tools Used in Carpentry
- DF 29 Types of Chisels
- DF 30 Types of Saws-I
- DF 31 Types of Saws-II
- DF 32 Carpentry Joints-I
- DF 33 Carpentry Joints-II
- DF 34 Gross Features of Wood
- DF 35 Defects In Timber
- DF 36 Fungal Defects In Wood
- DF 37 Timber Decay
- DF 38 Types of Axes
- DF 39 Logging Instruments
- DF 40 Methods of Sawing Logs
- DF 41 Types of Leaf Margin

- DF 42 Types of Leaf Apex
- DF 43 Types of Leaf Base
- DF 44 Inversion Heterozygote
- DF 45 Translocation
- DF 46 Anther & Pollen Culture



DF 10

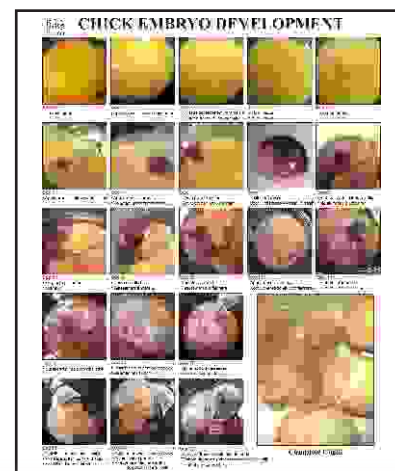
POULTRY (28) CHARTS

Size 50x 65 cms. Laminated and Attached with Durable Strips OR
Size 50x 65 cms. Laminated & Framed on NU-Wood Board

- Dpoul01 Composition of rations for layers at different age groups
- Dpoul02 Composition of Broiler Ration
- Dpoul03 Food Habits of Birds
- Dpoul04 Poultry Farm Equipments
- Dpoul05 Poultry House
- Dpoul06 Parts of Chicken & their Combs
- Dpoul07 Body Parts of Chicken
- Dpoul08 Types of Chick Combs
- Dpoul09 Body Parts of Duck & Turkey
- Dpoul10 Chick Embryo Development
- Dpoul11 Stages of Bird Growth

- Dpoul12 Types of Eggs
- Dpoul13 Different Breeds of Chick
- Dpoul14 Chick Circulatory System
- Dpoul15 Chick Digestive System
- Dpoul16 Chick Reproductive System
- Dpoul17 Chick Urinogenital System Female
- Dpoul18 Chick Urinogenital System Male
- Dpoul19 Aseel
- Dpoul20 Australorp
- Dpoul21 Bramhas
- Dpoul22 Giriraj
- Dpoul23 Minorca
- Dpoul24 Plymouth Rock

- Dpoul25 Rhode Island Red
- Dpoul26 Vanraj
- Dpoul27 White Leg Horn
- Dpoul28 Chick Nervous System



Dpoul 10

Poultry, Animal Husbandary & Agriculture

Size 50x 65 cms. Laminated and Attached with Durable Strips OR
Size 50x 65 cms. Laminated & Framed on NU-Wood Board

ANIMAL HUSBANDARY (46) CHARTS

- DAH 01 Different Breeds of Cows
- DAH 02 Different Breeds of Buffalo
- DAH 03 Body Parts of Cow
- DAH 04 Bull Reproductive System
- DAH 05 Cow Reproductive System
- DAH 06 Ox Skeleton System
- DAH 07 Methods of Milking & Cross Section of Cow's Udder
- DAH 08 Oestrous cycle for different categories of animals
- DAH 09 Vaccinations schedule for dairy animals
- DAH 10 Dairy cattle shed map for 10 buffaloes/cows & their calves
- DAH 11 Housing System For Animals Head To Head
- DAH 12 Housing System For Animals Tail To Tail
- DAH 13 Composition of concentrate mixture according to level of milk production
- DAH 14 Composition of mineral mixture (without salt) for dairy animals
- DAH 15 Food Habits of Animals
- DAH 16 Appliances of Handling Animals
- DAH 17 Casting of Farm Animals
- DAH 18 Methods of Identification
- DAH 19 Disbudding & Dehorning
- DAH 20 Parasites of Cattle
- DAH 25 Different Breeds of Sheep
- DAH 26 Body Parts of Sheep
- DAH 27 Sheep Digestive System
- DAH 33 Different Breeds of Goat
- DAH 34 Goat Skeleton System
- DAH 35 Stomach of Goat
- DAH 40 Composition of rations for different classes of pigs
- DAH 41 Different Breeds of Pig
- DAH 42 Body Parts of Pig
- DAH 43 Pig Digestive System
- DAH 48 Horse Skeleton System
- DAH 49 Different Types of Larva
- DAH 50 L.H. Silkworm
- DAH 51 Fish Anatomy

CATTLE DISEASE

- Dvet 101 Cattel Anthrax
- Dvet 102 Cattel Black quarter (black-leg)
- Dvet 103 Animals Foot and mouth disease
- Dvet 104 Rabies (Mad dog disease)
- Dvet 105 Blue tongue
- Dvet 106 Sheep Pox
- Dvet 107 Animal Tetanus
- Dvet 108 Animal John's Disease
- Dvet 109 Cattle Mastitis
- Dvet 110 Piglet diarrhea or scour
- Dvet 111 Bovine babesiosis (tick fever)
- Dvet 112 Lumpy Skin Disease

AGRICULTURE (45) CHARTS

- CH 530 Soil Profile
- CH 530a Soil Testing
- DAG 01 Types of Soil
- DAG 02 Different Implements or Cultivation of Field
- DAG 03 Irrigation System
- DAG 04 Meteorological Instrument
- DAG 05 Surveying and Leveling Instrument
- DAG 06 Tools and Implements for Horticultural Crops
- DAG 07 Cereal, Pulses and Oil Seed Crops
- DAG 08 Crops Rabi, Kharif And Summer
- DAG 09 Different Propagation Method
- DAG 10 Mendelian Genetics Monohybrid and Dihybrid Cross
- DAG 11 Plant Deficiency (Macro & Micro-Nutrients)

PLANT PATHOLOGY

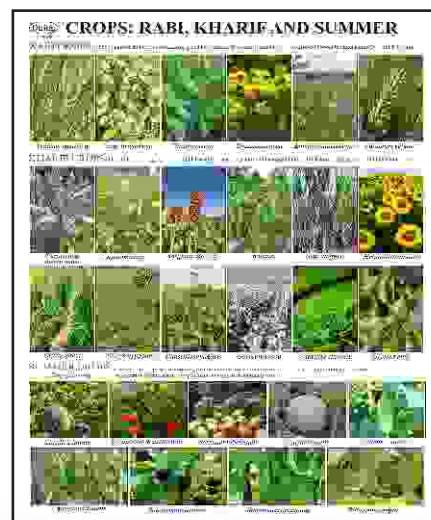
- DAG 14 Plant Diseases
- DAG 15 Yellow Mosaic of Beans
- DAG 16 Angular Leaf Spot of Cotton
- DAG 17 Black Spot of Rose
- DAG 18 Citrus Canker
- DAG 19 Downy Mildew of Grapes
- DAG 20 Leaf Blight of Potato
- DAG 21 Little Leaf of Tomato
- DAG 22 Mango Disease
- DAG 23 Oily Spot of Pomegranate
- DAG 24 Okra Pickles by Telethon
- DAG 25 Papaya Curl Leaves
- DAG 26 Red Rust of Wheat
- DAG 27 Rust of Wheat
- DAG 28 Sandal Spikes
- DAG 29 Tikka Disease of Groundnut
- DAG 30 Tomato Curl Leaves
- DAG 31 Blast of Rice
- DAG 32 Coffee Rust
- DAG 33 Grain Smut of Sorghum
- DAG 34 Koleroga
- DAG 35 Red Rot of Sugarcane

FRUITS

- DAG 40 Fruits, Vegetables and Flower Crops
- DAG 41 Major Exports Fruits & Vegetable
- DAG 42 Major Exotic Fruits & Vegetable
- DAG 43 Different Varieties of Mangos
- DAG 44 Different Varieties of Bananas
- DAG 45 Different Varieties of Chikkoo
- DAG 46 Type of Pruning in Fruits Crops
- DAG 47 Fruit Preservation Methods
- DAG 48 Recipe of Jam, Jellies, Marmalade
- DAG 49 Recipe of Ketchup
- DAG 50 Recipe of Pickles



Dvet 12



DAG 08