

Agricul ture



Size 50x 65 cms. Laminated and Attached with Durable Strips Size 75x 100 cms. Laminated and Attached with Plastic Rollers

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 PATH	OLOGY
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	
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Fruits, Vegetables and Flower Crops
Major Exports Fruits & Vegetable
Major Exotic Fruits & Vegetable
Different Varieties of Mangos
Different Varieties of Bananas
Different Varieties of Chikkoo
Type of Pruning in Fruits Crops
Fruit Preservation Methods
Recipe of Jam, Jellies, Marmalade
Recipe of Ketchup



DAG 07



DAG 12



DAG 40



DAG 34



ANIMAL HUSBANDARY



Size 50x 65 cms. Laminated and Attached with Durable Strips Size 75x 100 cms. Laminated and Attached with Plastic Rollers

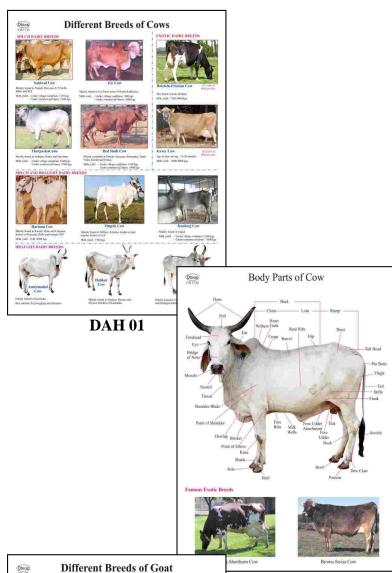
A Unique Collection of Charts are printed on light weight Styrine plastic & an eyelet is pierced on top for hanging purpose.

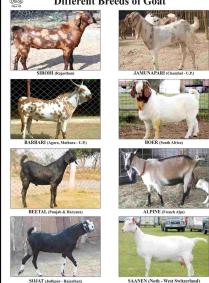
ANIMAL HUSBANDARY

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
21111 00	animals
DAH 09	Vaccinations schedule for dairy animals
DAH 10	Dairy cattle shed map for 10 buffaloes/cows
D1111 10	& 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
D/111 13	according to level of milk production
DAH 14	Composition of mineral mixture (without
D/III 14	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
DAII 18 DAH 19	Disbudding & Dehorning
DAII 19 DAH 20	Parasites of Cattle
DAN 20	rarasites 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
	E.II. DIRWOIII

DAH 51

Fish Anatomy





DAH 03



Poul try



Size 50x 65 cms. Laminated and Attached with Durable Strips Size 75x 100 cms. Laminated and Attached with Plastic Rollers

Poul try

Dpoul 01 Composition of rations for layers at different age groups

Dpoul 02 Composition of Broiler Ration

Dpoul 03 Food Habits of Birds

Dpoul 04 Poultry Farm Equipments

Dpoul 05 Poultry House

Dpoul 06 Parts of Chicken & their Combs

Dpoul 07 Body Parts of Chicken

Dpoul 08 Types of Chick Combs

Dpoul 09 Body Parts of Duck & Turkey

Dpoul 10 Chick Embryo Development

Dpoul 11 Stages of Bird Growth

Dpoul 12 Types of Eggs

Dpoul 13 Different Breeds of Chick

Dpoul 14 Chick Circulatory System

Dpoul 15 Chick Digestive System

Dpoul 16 Chick Reproductive System

Dpoul 17 Chick Urinogenital System Female

Dpoul 18 Chick Urinogenital System Male

Dpoul 19 Aseel

Dpoul 20 Australorp

Dpoul 21 Bramhas

Dpoul 22 Giriraj

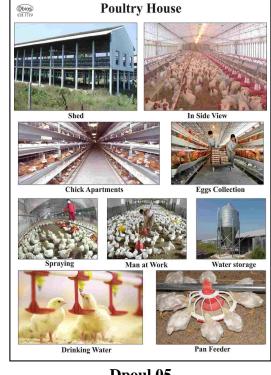
Dpoul 23 Minorca Dpoul 24 Plymouth Rock

Dpoul 25 Rhode Island Red

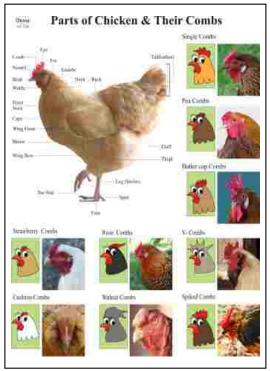
Dpoul 26 Vanraj

Dpoul 27 White Leg Horn

Dpoul 28 Chick Nervous System



Dpoul 05



Dpoul 06



Dpoul 10



forestry

Size 50x 65 cms. Laminated and Attached with Durable Strips Size 75x 100 cms. Laminated and Attached with Plastic Rollers

forestry

DF 42

DF 43

DF 44 DF 45

DF 46

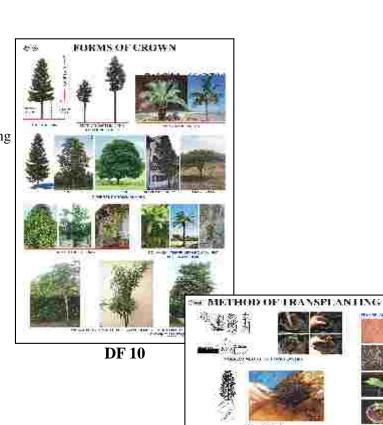
Types of Leaf Apex

Types of Leaf Base Inversion Heterozygote

Anther & Pollen Culture

Translocation

DF 1 Silviculture and Forestry DF 2 Seed year DF 3 Patterns of Planting DF 4 Forest Thinning DF 5 Distribution of Forest Cover DF₆ Important Light Demander, Shade Bearer and Demanding **Species** DF 7 Nutrient Uptake and Release Vegetation in Eastern and Himalayas DF 8 Climate and Forest Types in India DF 9 **DF** 10 Forms of Crown Average Height Growth in Some Species According to DF 11 **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 Champion And Seth's Classification of Forests of India DF 15 **DF 16** Choice of Species:- Site Factors Purpose of Plantation : Sport Goods DF 17 **DF 18** Fast Growing Indigenous Species Fast Grown Exotic Species **DF 19 DF 20** Nursery Bed Method of Transplanting **DF 21 DF 22** Calendar of Nursery Operation **DF 23** Methods of Soil Working Seed Rate DF 24 Method of Planting DF 25 **DF 26** Spacing **DF 27** Silviculture Systems Hand Tools Used in Carpentry **DF 28 DF 29** Types of Chisels DF 30 Types of Saws-I Types of Saws-II DF 31 **DF 32** Carpentry Joints-I Carpentry Joints-II **DF 33** Gross Features of Wood **DF 34 DF 35 Defects In Timber DF 36** Fungal Defects In Wood **DF 37** Timber Decay **DF 38** Types of Axes DF 39 **Logging Instruments** Methods of Sawing Logs DF 40 DF 41 Types of Leaf Margin





DF 21



Agricul ture Charts

Dbios Black Rexine Charts Size 75x 100 cms.

Agricul ture

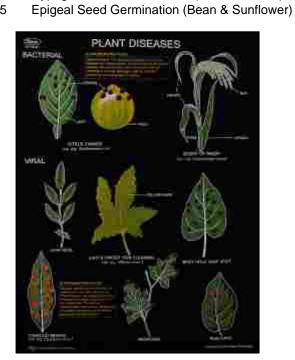
ENTOMOL	LOGY
CH 353	Beneficial Insects
CH 354	Harmful Insects
CH 355	Food Grain Pests
CH 355A	Insects Mouth Parts
CH 358	Butterfly L.H.
CH 358A	Types of Butterfly
CH 359	Honey Bee L.H.
CH 360	Silkworm L.H.
CH 361	Grasshopper L.H.
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CH 282	Emasculation, Bagging & Tagging
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

FLORICULTURE

DI (1/2) 1/EI 1
Plant Kingdom - I (Flowering)
Plant Kingdom - II (Non-flowering)
Comparison of Monocot & Dicot Plants
Pea Germination
Castor seed Germination
Rice Germination
Hypogeal Seed Germination (Gram & Maize)
Epigeal Seed Germination (Bean & Sunflower)



CH 104

СН	18	Mendelian Explanation Garden Pea-Complete
		Dominance
СН	45	Plant Respiration
СН	46	Plant Transpiration
СН	47	Plant Osmosis & Root Pressure
СН	55	Photosynthesis
СН	97	Albugo candida
СН	98	Phytophthora infestans
СН	103A	Claviceps (Ergot of Rye.)
СН	103B	Alternaria
СН	103C	Ustilago
СН	104	Plant Diseases : Bacterial & Viral
СН	105	Plant Diseases: Fungal
СН	106	Medicinal Plants -I (Exported from India)
СН	107	Medicinal Plants -II (Imported in India)
СН	108	Medicinal Plants -III (Endangered Species)
СН	109	Medicinal Plants -IV (Prohibited to Export from
		India)
СН	144	Bentham & Hooker Classification
	145	Plant cell (Ultra structure)
	146	Mitosis in Plants
	147	Meiosis in Plants
_	166	Dicot seed
	167	Monocot seed
СН	169	Dispersal of Seeds & Fruits
	170	Classification of Fruits
	173	Stomata
	174	T.S. Dicot root
	175	T.S. Monocot root
_	176	T.S. Dicot stem
	177	T.S. Monocot stem
_	178	T.S. Dicot leaf
	179	T.S. Monocot leaf
	180	Secondary Growth in Dicot Stem
	181	Secondary Growth in Dicot root
	200	Parts of Flower
	201	Fertilization showing germination of Pollen grain
	215	Mitosis vs Meiosis
	216	Inflorescence-1 (Simple, Recemose & Cymose)
	217	Inflorescence - II (Compound & Special)
	233	Brassica campestris (Mustard)
	234	Papaver rhoeas (Garden Poppy)
	243	Lathyrus odoratus (Papilionatae)
	244	Cassia fistula (Caesalpinioideae)
	268	Allium cepa (Onion)
	269	Avena sativa (Oat)
	270	Zea mays (Maize)
	271	Coriandrum sativum (Dhania)
	273	Triticum vulgare (Wheat)