



**AGRICULTURAL SCIENCE SCHEME**  
**CLASS: JS1**

SN	CONTENTS
1	Definition of Agriculture -Meaning and origin of Agriculture - Importance of Agriculture
2	Types of Agriculture : Subsistence agriculture Commercial agriculture
3	Branches of agriculture e.g. soil science, Crop science, Fishery etc.
4	Agricultural products and their uses e.g. Cattle, Sheep, Goat, Pig, Poultry, Fish etc.
5	Classification of crops according to uses and life cycle. Legumes, Cereals, Roots and Tubers etc.
6	Classification of crops according to their morphology(monocots and dicots)

7	Classifications of crops according to their geographical location, function of the flower, stem and root of a plant.
8	Classification of farm animals Classification according to size Classification according to body morphology
9	Classification according to their habitat e.g. terrestrial/aquatic habitat. Classification according to their digestive system or body anatomy
10	Geographical distribution of farm animals
11	Types/breeds of farm animals e.g. fowl, Rabbit, Sheep, Goat and Cattle.
12	Simple farm tools, cutlass, hoe, rake etc.

13	Simple farm tools, farm structures and maintenance of simple
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	farm tools.
14	Fishing tools; types of simple fishing tools e.g. fishing spears, fish traps or cages, fishing hooks. Etc.
15	Weeds: Meaning of weeds, dispersal of weeds
16	Pest of Crops: classification of crop insect pest into main feeding groups, important field and storage pest of crops
17	Economic empowerment through agriculture. Meaning of economic empowerment, ways of economic empowerment
18	Marketing of agricultural products:- Market, agricultural marketing activities, features of agricultural commodities and types of market