

University of Leeds Classification of Books

Agriculture

Stack only; for main collection see Applied Biology

[A	General]	
A-0.01	Periodicals	
A-0.02	General texts	
A-0.03	Collections of essays, Festschriften etc.	
A-0.04	Bibliography	
A-0.05	Study and teaching, recent	
A-0.051	Experimental stations	
A-0.06	Study and teaching, historical; includes textbooks pre-1870	
A-0.07	History of agriculture	
A-0.08	Biography	
A-0.09	Early works	
A-0.091	1601-1700	<i>Prefer Early Science</i>
A-0.092	1701-1800	<i>Prefer Early Science</i>
A-0.093	1801-1880	<i>Prefer Early Science</i>
A-0.19	Dictionaries	
A-0.2	Legislation & administration	
A-0.3	Statistics	
A-1	Great Britain	
A-2	Europe	
A-3	Scandinavia	
A-4	Asia	
A-5	South-east Asia	
A-6	Africa	
A-7	North America	
A-8	Latin America	
A-9	Australasia	
A-10	Arctic & Antarctic	
A-11	Tropics	
A-12	Deserts	



[B Agricultural engineering & equipment]

- B-0 General
- B-1 Land surveying
- B-2 Land drainage & irrigation
- B-3 Buildings
- B-4 Machinery

[C Agricultural physics & chemistry]

- C-0 General
- C-10 Meteorology
- C-15 Hydrology *Do not use*
- C-20 Geology *Do not use*
- C-30 Physics
- C-39 Nuclear radiation & radio-isotopes
- C-40 Chemistry
- C-41 Analysis *Do not use*
- C-42 Biochemistry *Do not use*
- C-43 Soils & fertilizer
- C-44 Animal nutrition
- C-45 Plant analysis & composition; mineral nutrition of plants
- G-46 Insecticides, fungicides, herbicides, agricultural chemicals
- C-49 Miscellaneous

[D Agricultural botany, crop husbandry & horticulture]

- D-0 General
- D-1 Diseases of plants; immunology; plant pathology
- D-10 Disease-causing plants; poisonous plants
- D-11 Bacteria; microbiology *Use General Biology F-1*
- D-12 Fungi *Use General Biology F-2 or Botany A-43*
- D-13 Viruses *Use General Biology F-5*
- D-15 Weeds
- D-20 Field crops; agronomy
 - D-21 Grassland
 - D-22 Cereals, including sorghum
 - D-23 Root crops, including sugar beet
 - D-24 Forage crops
 - D-28 Tropical crops
 - D-29 Miscellaneous crops, e.g. tobacco, oilseed rape, soya beans
- D-30 Horticulture; glasshouse crops
 - D-31 Fruit
 - D-32 Vegetables
 - D-33 Flowers & ornamental plants
 - D-39 Miscellaneous
- D-40 Forestry; trees

[E Agricultural zoology & animal husbandry]

- E-0 General
- E-1 Veterinary science; diseases of animals; pathology, immunology

E-10	Disease-causing animals; parasitology	<i>See also Zoology C</i>
E-11	Protozoa; helminths; nematodes	
E-12	Acarines	
E-13	Insects	<i>Do not use; prefer C-46</i>
E-18	Vertebrates	
E-19	Other animals, e.g. earthworms	
E-20	Farm livestock; factory farming	
E-21	Horses, asses, mules	
E-22	Cattle	
E-23	Sheep & goats	
E-24	Pigs	
E-25	Poultry	
E-26	Bees	
E-29	Dogs	
E-30	Fish-farming; Miscellaneous	

F-0 Agricultural biology

Genetics, plant & animal breeding, microscopy, pest control

[G Agricultural economics]

Prefer Economics N

G-0	General
G-1	Farm management
G-2	Land tenure
G-3	Marketing
G-4	Co-operation
G-5	Finance & accountancy
G-6	Agricultural labour
G-7	Rural sociology

[H Agricultural products]

Prefer Food Science

H-0	General; Food supply; Hunger
H-1	Dairying
H-2	Brewing
H-3	Milling
H-4	Bacon-curing
H-5	Sugar
H-6	Preservation of food
H-7	Meat
H-9	Miscellaneous