

LIBRARY DATABASE

Theme, Subject and Topic

Education, Training, Information	01
Teaching	01.01
Education & Training Organization	01.01.10
Education & Training Program	01.01.20
Education & Training Methods	01.01.30
Training Staff & self improvement	01.01.40
Scholarship, Abroad Training, Study Tour	01.01.50
Extension	01.02
Extension System	01.02.10
Extension Program	01.02.20
Training for Extension Workers	01.02.30
Training Farmer	01.02.40
Information Science	01.03
Documentation	01.03.10
Information Collection	01.03.20
Data Processing & analysis	01.03.30
Information Extension	01.03.40
Reports	01.04
Training & Workshop	01.04.10
Research Reports	01.04.20
Thesis	01.05
Organization & Management	01.06
Energy	02
Generality about energy	02.01
Energy Policy, Energy Economy	02.02
Renewable Energy	02.03
Biomass	02.03.10
Biogas	02.03.20
Fuel wood	02.03.30
Charcoal	02.03.40
Solar	02.03.50
Wind	02.03.60
Others	02.03.70
Improved Cook Stove	02.04
Stove Design	02.04.10
Dissemination strategy	02.04.20
Kitchen improvements	02.04.30
Small Scale industry	02.04.40

Fishery	03
Aquatic Centre	03.01
Hydrobiology	03.02
Aquatic fauna, Fisheries resources	03.02.10
Aquatic plants	03.02.20
Fisheries Techniques	03.03
Pisciculture	03.04
Fish farming equipment & management	03.04.10
Fish farming & breeding technique	03.04.20
Aquaculture	03.05
Aquacultural equipment & technique	03.05.10
Snail, Frog, IIL farming	03.05.20
Aquarium	03.05.30

Forestry	04
Forest Science	04.01
Sylviculture	04.02
Tree nursery	04.02.10
Forest planting technique, Selection of tree species	04.02.20
Plantation & reforestation exploitation	04.02.30
Forest Management	04.03
Forest inventory	04.03.10
Forest management technique, forest genie	04.03.20
Sustainable forest management	04.03.30
Forest exploitation, Forest exploitation technique	04.03.40
Forest Conservation, Forest classification	04.03.50
Forest Economy & Policy	04.04
Forest Project	04.04.10
Forest Production	04.04.20
Forest law	04.04.30
Forest concession	04.04.40
Commercialization of forest products	04.04.50
Forest Products	04.05
Wood	04.05.10
Wood utilization	04.05.20
Non timber forest products	04.05.30
Transformation of wood processing	04.05.40
Agro forestry	04.06

Food & food processing	05
Food (Type of food, Value of nutrients)	05.01
Nutrient need	05.02
Food Consumption	05.03
Food Strategy	05.04

Food security	05.04.10
Food Processing	05.05
Vegetable processing	05.05.10
Cereal processing-Tuber plants	05.05.20
Fruit processing	05.05.30
Livestock processing	05.05.40
Fisheries processing	05.05.50
Industrial crop processing	05.05.60
Animal feeding processing	05.05.70

General agriculture 06

Botanical, Biological, Physiological plant	06.10
Cropping Techniques	06.02
Soil Improvement	06.03
Soil enrichment	06.03.10
Fertilization	06.03.20
Organic manure	06.03.21
Mineral manure	06.03.22
Nitrogen absorption crops	06.03.30
Fertilizer	06.04
Crop Protection	06.04
Agriculture insect	06.04.10
Physiopathology	06.04.20
Repellence plant	06.04.30
Crop Protection technology	06.04.40
Seed multiplication	06.05
Plant propagation	06.05.10
Seed production	06.05.20
Plant improvement & selection genetic gene	06.05.30
Post Harvest	06.05.40
Agricultural Research & Experiment	06.06
Other	06.07

General economic 07

Economic Science	07.01
Political Economic & Economic	07.02
Economic Development	07.03
Enterprise	07.04
Commerce	07.05
Finance	07.06
International Cooperation, International relation	07.07

Physical & environmental sc 08

Climate	08.01
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Hydrology, Hydrogeology	08.02
Water resource	08.02.10
Water Management	08.02.20
Irrigation	08.02.30
Geomorphology	08.03
Topography	08.03.10
Photogrametry	08.03.20
Geographical mapping	08.03.30
Geology	08.04
Pedology	08.05
Type classification of soil	08.05.10
Soil science	08.05.20
Fertility of soil	08.05.30
Ecology	08.06
Environment	08.07
Environment policy & management	08.07.10
Landscape GIs	08.07.20
Environment protection, natural conservation	08.07.30
Pollution	08.07.40

Rural economic

09

Agricultural Economy	09.01
National Agriculture	09.02
Rural Development	09.03
Rural development program	09.03.10
Project impact socioeconomic	09.03.20
Project methodology	09.03.30
Agricultural production system	09.04
Extensive Agriculture shifting cultivation	09.04.10
Intensive of Agriculture	09.04.20
Biology, Ecology Agriculture	09.04.30
Family Agriculture	09.04.40
Low land & Upland agriculture	09.04.50
Farming system	09.05
Land Structure, Land Regime	09.05.10
Agricultural Reform	09.05.20
Land use & Occupation	09.05.30
Agricultural Production & Productivity	09.06
Commercialization of Agricultural products	09.07
Agricultural Organization or Farmer	09.08
Agricultural Finance	09.09
Rural Saving, Agricultural Credit, Agricultural, Investment, Tontine	09.09.10
Sustainable agriculture	09.10

Human science	10
Population, Demography	10.01
Sociology	10.02
Social & Economic history	10.02.10
Ethnology, Ethnic	10.02.20
Cultural patrimony	10.02.30
Belief, Religion, Custom	10.02.40
Social structure	10.02.50
Social relation	10.02.60
Social Development	10.03
Rural society	10.03.10
Gender	10.03.20
Social energetic	10.04
Social Organization	10.05

Specific agriculture	11
Cereal Crops	11.01
Fruit Tree	11.02
Vegetable Crops	11.03
Leaf vegetable	11.03.10
Tuber vegetable	11.03.20
Fruit vegetable	11.03.30
Tuber crops	11.04
Grain of legume	11.05
Oil Plant	11.06
Sugar Plant	11.07
Beverage Plant	11.08
FIBE	11.09
Forage & Pasture Plant	11.01
Elastome Plant	11.11
Medical Plant	11.12
Ornamental Plant	11.13
Aromatic Plant	11.14
Other	11.15

Veterinary science & animal p	12
Animal Sciences	12.01
Biology of animal	12.01.10
Zoo Technology	12.01.20
Animal feeding	12.01.30
Veterinary Science	12.02
Animal health & disease	12.02.10
Animal health program	12.02.20
Health Service	12.02.30

Raising System & Technique	12.03
Cattle raising	12.03.10
Pig	12.03.20
Poultry	12.03.30
Animal Integrated farming	12.03.40
Ruminant animal farming	12.03.50
Animal Production	12.04
Bee Keeping & Silk worm	12.05

General References	13
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Dictionary	13.01
Other document	13.02