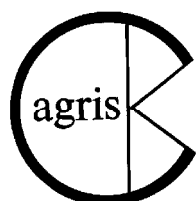


AGRIS  
International Information System for the  
Agricultural Sciences and Technology

CARIS  
Current Agricultural Research Information System



**FAO-AGRIS—3 Rev. 5.1 (En)**  
**FAO-CARIS—7 Rev. 5.1 (En)**

**AGRIS/CARIS: Categorization Scheme**

August 1998

prepared by I. Prince-Perciballi



Food and Agriculture Organization of the United Nations

**AGRIS Input Tools (January 1998)**

- FAO-AGRIS-3 (Rev. 5): AGRIS /CARIS Categorization Scheme
- FAO-AGRIS-4 (Rev. 3): AGRIS: Guidelines for Bibliographic Description and Input Sheet Preparation
- FAO-AGRIS-7 (Rev. 3): AGRIS: Specifications and Record Formats of Electronic Media (combines the former manuals FAO-AGRIS-7 and FAO-AGRIS-8)
- FAO-AGRIS-9 (Rev. 2): AGRIS: Serial List 1991-1996 (available on request)
- FAO-AGRIS-23 (Rev. 2): AGRIS: Guide to Indexing (available as draft in English only)
- FAO-AGRIS-24: AGRIN User Manual (available on request)
- AGRIS Input Pack
- AGROVOC

**CARIS Input Tools (January 1998)**

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## INTRODUCTION

The AGRIS/CARIS Categorization Scheme is one of the tools used for subject control in AGRIS and CARIS. It should be used jointly with AGROVOC in order to describe completely and precisely the subject of a document or a research project. It has been prepared to:

- a) define the scope of AGRIS and CARIS
- b) assign subject categories to entries in AGRIS and CARIS
- c) arrange entries in *Agrindex* (printed till 1995) and bibliographies extracted from AGRIS
- d) assist in retrieval from Agrindex and from the AGRIS and CARIS databases

### Scope

The scope of AGRIS and CARIS coincides with the scope of FAO and covers agriculture and its related fields, including fisheries, forestry, food, veterinary science and rural development. The AGRIS/CARIS Categorization Scheme is the basic manual for the categorization of agricultural literature and agricultural research projects to be included respectively in AGRIS and CARIS, and gives a breakdown of the AGRIS/CARIS subject scope into a number of main fields which are further subdivided into specific subject categories. Each subject category is represented by a code.

In this expanded version of the AGRIS/CARIS Categorization Scheme two new categories have been added:

1. E90 - Agrarian structure  
to cover the multidisciplinary approach to agrarian systems, which deals simultaneously with their technical, economic and sociological aspects;
2. T10 - Occupational diseases and hazards to cover the harmful effects of occupational activities and work environment on the health and safety of workers in the field of agriculture.

Agricultural information is selected for the AGRIS and CARIS systems by matching against the subject categories.

Note: The matching must be done critically, in order to exclude material outside the scope. AGRIS and CARIS are mission-oriented systems, the mission being that of FAO, namely raising levels of nutrition and standards of living, bettering the conditions of rural populations, improving the production and distribution of food and other primary products of agriculture, forestry and fisheries. Information, therefore, should be reported to the systems only if the work it describes is within, or has a purpose related to, the mission of AGRIS and CARIS. Items which deal with purely academic research belong more appropriately in discipline-oriented systems, whether chemical, biological, medical or socio-economic, and not in AGRIS or CARIS.

### **Agrindex (stopped as of January 1996)**

A primary subject category reflects the main topic of each document. It determines the heading under which a citation was printed in Agrindex (stopped in 1995), the monthly printed bibliography of AGRIS. When the document contains further information within the scope, up to two additional subject categories may be assigned. In Agrindex, the full bibliographical citation is, however, printed only under the first (primary) subject category. If more than one subject category is assigned, index entries and cross-references under the additional (secondary) subject categories lead the user to the full reference.

## **Information retrieval**

By a process of analysis, concepts expressed in a document or describing the subject of a research project are identified by the indexer and transcribed into the components of the indexing language used in the retrieval system.

The indexer should always bear in mind the purpose of indexing, which is the retrieval of information. The subject categories assigned should, therefore, reflect as precisely as possible the main ideas expressed in the documents, in order to locate references relevant to a particular subject quickly and accurately.

## **Alphabetical Subject Index**

An expanded Subject Index has been prepared for this revision of the AGRIS/CARIS Categorization Scheme, as follows, to promote the effective use of the scheme by:

- a) providing a broad range of lead-in terms
- b) establishing a closer relationship between AGROVOC and the Categorization Scheme
- c) serving, additionally, as an aid in free text searching.

Agricultural and other thesauri and lists of agricultural terminology have been consulted for potential useful terms.

Whenever an AGROVOC term could be assigned to **one** category, this has been done and the term entered in the new index.

This will assist the indexer in locating the category code for the subject matter indexed, while giving at the same time an indication of the possible AGROVOC terms to be looked up.

Synonyms of the terminology used in the Categorization Scheme and of AGROVOC terms have been introduced in the index.

Compound index entries, consisting of two or more words, have been inverted.

Scope notes, as an explanation of the range of subject matter encompassed, have been introduced.

When necessary, qualifying expressions in the form of an explanatory word or phrase, have been used to differentiate the various meanings of a homograph or homonym.

Note: Although the Alphabetical Subject Index in this Categorization Scheme is an invaluable preliminary aid for determining the appropriate subject categories, for correct and accurate coding, indexers should always refer to the scope descriptions of the subject categories before assigning a code.

## **Acknowledgements**

The original scheme for the AGRIS subject categories, FAO-AGRIS—3, March 1974, was prepared by Mr Donald Leatherdale.

The Revision 5 of the AGRIS/CARIS Categorization Scheme has been prepared in close collaboration with the entire AGRIS and CARIS team - special thanks go to Ms Maria Natlacen - , the staff of FAO's Library and Documentation System's Division, AGRIS and CARIS participating centres and many other individual experts.

This revision 5.1 is the machine readable form of Revision 5, prepared at AGRIS Processing Unit under Microsoft Word 7.



**AGRIS/CARIS: SUBJECT CATEGORIES AND SCOPE DESCRIPTIONS**

In this Categorization Scheme, agriculture includes fisheries, forestry, food, nutrition and rural sociology. It comprises the production of plants and animals useful to man and the preparation and distribution of these products for man's use.

**A AGRICULTURE IN GENERAL**

***A01 Agriculture - General aspects***

Considerations on agriculture in its wide sense. For specific concepts see appropriate subject categories

***A50 Agricultural research***

Use for agricultural research administration in general. For research results on specific subjects see appropriate subject categories

Research plans, policies, programmes and projects

Research administration and financing

Research personnel

For:

- |                                      |     |
|--------------------------------------|-----|
| experimental stations and farms, see | C10 |
| market research, see                 | E70 |
| research methods and techniques, see | U30 |

**B GEOGRAPHY AND HISTORY**

***B10 Geography***

Geographies, maps, atlases, travels pertaining to agriculture

Physical situation in relation to agriculture or forestry; latitude and longitude, altitude, gradient and aspect

For:

climate and weather mapping, see	P40
forest mapping, see	K10
geography in relation to animal distribution, see	L60
geography in relation to plant distribution, see	F70
soil mapping, see	P31
water mapping, see	P10

***B50 History***

History of agriculture; add categories for specific subjects as appropriate

Biographical writings in the field of agriculture; add categories for specific subjects as appropriate

**C EDUCATION, EXTENSION AND INFORMATION**

***C10 Education***

Use for education and training (other than extension) in agriculture; add categories for specific subjects as appropriate

Agricultural education plans, policies, programmes and their evaluation

Agricultural teaching and training methods (other than extension)

Agricultural education and training institutions, personnel and equipment, including experimental stations, experimental and model farms

Vocational education and apprenticeship for persons engaged in farming or preparing to enter upon the work of the farm

Nutrition education, training

Veterinary education, training

For:

accident prevention education programmes, see	E50
agrarian structure, see	E90
agricultural extension, see	C20
agricultural journalism, see	C20
communication, see	C20
consumer education, see	E73
extension agents, see	C20
health protection education programmes, see	E50

***C20 Extension***

Use for extension, advisory work and demonstration in agriculture; add categories for specific subjects as appropriate

Agricultural extension involving systematic and organized communication with farmers in order to aid them to choose feasible objectives, acquire technical knowledge and skills, identify their problems, formulate solutions, solve the problems identified and evaluate the results

Extension operations and services, including programme planning, organization, management and evaluation of the extension service, methods of communication, advice and guidance to farmers and rural residents, demonstration work

Agricultural extension agents

Communication; development and use of mass media (such as newspapers, broadcasts by radio or television, motion pictures) designed to reach the rural population; agricultural journalism

For:

consumer education and protection, see	E73
educational planning, teaching and training techniques in agriculture, see	C10

vocational education, see C10

***C30 Documentation and information***

Use for documentation, library work and information science pertaining to agriculture

Assembling, coding and dissemination of information

Information services, library operations

Data bases as components of information systems

For:

bibliographies, glossaries, etc. on specific subject matters, see  
appropriate subject categories

communication, mass media, agricultural journalism, see C20

**D ADMINISTRATION AND LEGISLATION**

***D10 Public administration***

Public administration of agriculture in general

Institutional framework of agricultural agencies charged with the administration of governmental functions; for activities of agricultural agencies, see appropriate subject categories

For:

development aims, policies, programmes, see	E14
economic administration, see	E10
educational administration, see	C10
farm administration, see	E20
health administration, see	E50
labour administration, see	E12
research administration, see	A50
social administration, see	E50

***D50 Legislation***

Corpus juris, body of law in agriculture of governmental and intergovernmental authorities, use D50 as primary category; add secondary categories for specific subjects

Import, export and customs regulations

Animal and plant quarantine regulations

Patents

Legislation on breeders' rights; registration and patents of plant varieties, animal breeds

Legislative aspects of quality control, sanitary regulations

Legislative aspects of pollution control; toxic residue regulations

Regulations dealing with grading

Water rights

For:

labelling, standards, grading, see	E70
feed inspection, hygienic control of feed, see	Q53
food inspection, hygienic control of food, see	Q03
veterinary hygiene, see	L70

**E ECONOMICS, DEVELOPMENT AND RURAL SOCIOLOGY*****E10 Agricultural economics and policies***

Use for agricultural economics in general

National, regional and international economic policies and programmes

Economic planning, including food situation planning, food requirements, food supply policies, food security

Agricultural economic analysis in general

Econometrics in general: utilization of mathematical forms and statistical techniques in testing and applying economic theories and in solving economic problems; economic models; economic statistics

Economic systems

For:

agrarian structure, see	E90
agricultural enterprises, see	E20
aquaculture organization and management, see	E20
aquaculture production, see	M12
consumer economics, see	E73
development economics, see	E14
econometric models of markets, see	E70
economic policies at farm level, see	E20
energy resources management, see	P05
farm organization and management, see	E20
fisheries organization and management, see	E20
fisheries production, see	M11
food aid, see	E14
forestry organization and management, see	E20
forestry production, see	K10
investment and credit, see	E13
labour and employment, see	E12
land economics, see	E11
marketing and distribution, see	E70
nutrition programmes, see	S40
production economics, see	E16
soil resources and management, see	P30
trade: domestic, see	E72
trade: international, see	E71
trade in general, see	E70
water resources and management, see	P10

***E11 Land economics and policies***

Use only for considerations on land adapted and used for agricultural purposes

Economics of land development; land use planning involving formulation of ways and means for the utilization of land; land use surveys for the determination of present use of land

Land capability: suitability of land for agricultural purposes involving a consideration of the risks or difficulties in land use due to physical land conditions

Land classification of natural land types according to their inherent characteristics or their capabilities for man's use

Land assessment: valuation placed upon agricultural property for the purpose of taxation levied by the government; land tax on the value of land exclusive of buildings and other improvements

Land ownership; land tenure: holding of land and the rights that go with such holding and/or operating under the ownership of another; land rent: payment for the use of land

Land aspects of town and country planning, zoning

Agrarian reform: means to improve access to productive resources for all segments of the rural population through the redistribution of landed property and the reorganization of production structure and supporting services; land reform: measures for effecting a more equitable distribution of agricultural land

For:

agrarian structure, see	E90
conservation and restoration of natural environment, see	P01
farming systems, see	E20
land as a factor of production, see	E16
recreational use of farm or forest land, see	P01
soil capability, see	P30
soil classification and genesis, see	P32
soil resources and management, see	P30
soil surveys and mapping, see	P31

***E12 Labour and employment***

Labour and employment in relation to agriculture

Labour policies

Labour administration, organization and management

Labour market: factors affecting labour supply and demand; employment, unemployment, labour mobility, labour shortage, manpower needs, labour supply

Efficiency studies, time and motion studies, work studies

Wages and systems of remuneration

Economic aspects of migratory or contract labour; seasonal labour in agriculture required at a particular season usually at harvest time, seasonal unemployment

Labour-management relations involving collective bargaining for the determination of wages and maintenance of contract

Labour unions, trade unions, workers' participation and representation

For:

agrarian structure, see	E90
cooperatives in general, see	E40
credit unions, see	E13
production economics, see	E16
rural population, see	E51
social adjustment to migration, see	E50
unemployment insurance, see	E50
vocational training of agricultural labour, see	C10

***E13 Investment, finance and credit***

Finance: the monetary affairs in agricultural operations in general, including circulation of money, granting of credit, making of investments, and provision of banking facilities

Agricultural support subsidies: government grants of money to agricultural enterprises for improvement to farms or farmland with the aim of increasing the production and quality of agricultural commodities

Agricultural credit unions responsible for granting loans to farmers based on an invested capital contributed by the members and divided into shares, each share representing a proportionate ownership in the corporation

For:

agrarian structure, see	E90
agricultural economics in general, see	E10
agricultural enterprises, see	E20
agricultural industries, see	E21
household budgets, accounts, see	E80
land taxation, see	E11

***E14 Development economics and policies***

Agricultural development policies, including a planned programme designed to promote modernization and development of agricultural practices with the purpose of improving national living conditions

Development administration pertaining to agriculture: organizational arrangements to implement and coordinate development programmes, which include such activities as project identification, promotion for the financing of agricultural development projects, creation of development areas with favourable terms offered for the establishment of agricultural enterprises, technical and managerial counselling, etc.

Rural development planning, policies, programmes

International cooperation for development; development aid, food aid

Technology transfer, bringing about technological change, evolution, progress, and involving technological development, diffusion of innovations and technological know-how and



adaptation of technology at the national or international level; promotion of technical assistance programmes

For:

advisory work for farmers and rural residents, see	C20
agrarian structure, see	E90
community development, see	E50
economic policies, planning and development of the farm, see	E20
extension education, see	C20
food supply policies, see	E10
home industries, handicrafts, see	E80
labour and employment, see	E12
land aspects of town and country planning, zoning, see	E11
land development, see	E11
mathematical methods of project evaluation, see	U10
rural animation, see	E50
social adjustments to settlement, migration, see	E50
village studies, see	E50

### ***E16 Production economics***

Use for agricultural production economics in general

Productivity policies

Production control: systematic planning, coordinating and directing of production activities to achieve the desired timing for production and adequate quality of goods produced; production targets, standards

Productive capacity: the maximum production which can be achieved from available means of production; scale of production, production growth, overproduction

Production function, input-output function: relationship between product output and input factors of production (land, labour, capital, management); factor costs of production: the costs of land, labour, capital and management which accrue during the production process

Production systems; production statistics

For:

agrarian structure, see	E90
agricultural input and output at the farm level, see	E20
agro-industry, see	E21
development economics and policies, see	E14
domestic trade, see	E72
economic policies in general, see	E10
economic statistics in general, see	E10
international trade, see	E71
labour economics and policies, see	E12
land economics and policies, see	E11
organization and management of agricultural enterprises or farms, see	E20
trade in general, see	E70

***E20 Organization, administration and management of agricultural enterprises or farms***

In this category the term farm includes any individual farming, forestry, fisheries and aquacultural enterprise

Planning and development in terms of individual areas of farm activity

Organization, operation and administration of resources of the farm, including the selection of land, crops, livestock, machinery and equipment necessary to conduct a farm business

Agrotourism as an ancillary farm enterprise, non-farm activity carried out on the farm, non-farm income; farm holidays, camping, caravan sites, farm-house accommodation

Systems of farming: private, collective, state farms, contract farming, corporation farming, integrated farming, mixed farming, tenant farming: cash tenancy, share tenancy, etc.

Farm budget: statement of estimated production, gross income, expenses and net income resulting from operating a farm

Farm bookkeeping and accounting; costs and returns of farm operations; cost analysis; input-output analysis of a farm business

Animal, crop, property insurance protection against risk in farm, forestry, aquacultural and fisheries operations; coverage by contract for animal, crop, property losses or damage caused by various types of events

For:

agrarian structure, see	E90
agricultural economics in general, see	E10
agricultural industry, see	E21
aquaculture production, see	M12
cooperatives in general, see	E40
cropping patterns and systems, see	F08
farm layout, see	N02
fisheries production, see	M11
forestry production, see	K10
home industries, handicrafts, see	E80
investment, finance and credit, see	E13
labour and employment, see	E12
land economics in general, see	E11
model farms, see	C10
personal accident insurance, see	E50
production economics in general, see	E16
recreational use of farm and forest land, see	P01

***E21 Agro-industry***

In this category the term agro-industry involves the planning and development of farming, forestry, fisheries, aquacultural, food and feed industries, including agricultural input industries

Agro-industry: comprising those industrial activities (excluding processing operations and techniques) directed to the supply for commerce of goods, both food and non-food (e.g. food-stuffs, feed, paper, wood, etc.) manufactured from agricultural products

Planning and development of agricultural industries including forestry, fisheries, aquacultural, food and feed industries, agricultural input industries: agricultural machinery industry (machines, equipment, implements), agro-chemical industry (pesticides, herbicides), fertilizer industry, feed industry, seed industry

Agro-industrial plan: concerning the location of agricultural industries, both large and small, and the factors that influence their location and development, such as available agricultural resources and raw materials to be processed, power, distance to markets, communications, inter-dependence of industries, etc.

For:

agricultural input and output at the farm level, see	E20
distribution and marketing of agricultural commodities or products used in agricultural production, see	E70
feed processing and preservation, see	Q52
food processing and preservation, see	Q02
forest seed production and processing, see	K10
home industries and crafts, see	E80
investment, finance and credit, see	E13
labour and employment, see	E12
land economics in general, see	E11
organization and management of agricultural enterprises, see	E20
processing of forest products, see	K50
processing of non-food or non-feed agricultural products, see	Q60
production economics in general, see	E16
seed production and processing (excluding forest seed production and processing), see	F03

***E40 Cooperatives***

General considerations on agricultural cooperatives; for specific aspects of cooperatives, see appropriate subject categories (e.g. economic assessment of domestic marketing cooperatives, see E70; economics of cooperative organization and management of farms, see E20; cooperative organization for the supply of rural housing, see E50; production economics in a cooperative enterprise, see E16; etc.)

Effect of cooperatives on agricultural economics

For:

agricultural enterprises, see	E20
credit unions, see	E13

***E50 Rural sociology and social security***

Include information on this subject only when it deals with its impact on agricultural and rural policies, programmes, production and related activities

Rural sociology concerned with the social organization of rural communities, the study of rural life and living conditions and of rural human relationships

Studies of rural areas, villages, towns; rural-urban relationships

Settlement; migration; nomadism

Rural animation: creation and maintenance of mutual understanding among rural people to facilitate modernization; rural environment, community development

Rural communities services, including the planning, financing and implementing of public utilities to enhance community development

Rural housing policies, planning and programmes

Rural medical and health services and personnel; accident prevention education programmes and health protection education programmes; rural social and rehabilitation services, social welfare, social security, pensions, care of the elderly, day-care centres, recreation centres; personal accident insurance, health insurance, life insurance, unemployment insurance

Social structure, social stratification

Social change, social aspects of agrarian reform

Social adjustments to settlement, migration

Social psychology of the farm family; social behaviour, beliefs, customs

Cultural factors, impact of new cultural trends and technology on rural environment, conflict, leadership; human ecology

For:

accident prevention devices, see	N01
agrarian reform, see	E11
agrarian structure, see	E90
construction of rural roads, see	N01
consumer economics, see	E73
demographic structure of rural populations, see	E51
economic aspects of migratory or contract labour, see	E12
home industries and crafts, see	E80
housekeeping, see	E80
rural electrification, see	N01
social aspects of human feeding, see	S01

***E51 Rural population***

Include information on this subject only when it deals with its impact on agricultural and rural policies, programmes, production and related activities

Rural population policies, including population control, family planning

Rural population structure, composition, distribution

Rural population dynamics: population increase, decrease, population density, population equilibrium

Censuses, surveys, rural population statistics

For:

rural migration, nomadism, settlement, see E50

**E70 Trade, marketing and distribution**

Do not include information on this subject unless it deals with agricultural trade

Trade: exchange, purchase or sale of agricultural commodities or products used in agricultural production

Marketing including the operations connected with the movement of agricultural commodities or products used in agricultural production from producer to consumer, such as coordination of manufacture, standardization, purchase, sale, sales promotion, advertising, publicizing, shipping, distribution; wholesale and retail marketing; auctioning and other methods of selling; trade fairs, exhibitions

Distribution policies, costs and methods

Supply and demand; market research and analysis, forecasting; econometric models of markets

Price fixing and maintenance

Quality, standard and content labelling; trademarks used to identify marketed products

Grading: classification of agricultural products according to standards of uniformity, size, freedom from blemish or disease, fineness, quality, etc.

For:

common guaranteed prices in international trade, see	E71
consumer economics, see	E73
domestic trade, see	E72
feed inspection, see	Q53
food inspection, see	Q03
international trade, see	E71
packaging, see	Q80
processing of agricultural products, see	Q01-Q80
protection of agricultural products, see	J10-J15
storage of agricultural products, see	J10-J15
transport of agricultural products, see	J10-J15

**E71 International trade**

International trade in agricultural commodities or products used in agricultural production and policies affecting such trade, including measures to promote trade, barriers to trade, controls on imports, tariff policies

World market conditions

International trade agreements, common markets, common agricultural policies, common codes of conduct in international trade and trade relations; multi-national arrangements which may involve such objectives as increased agricultural productivity, stabilization of agricultural markets, common guaranteed prices for agricultural products, unrestricted trade between member states, common trading systems with non-member countries, etc.

For:

customs regulations, see	D50
domestic trade, see	E72
import and export regulations, see	D50
international trade law, see	D50

**E72 Domestic trade**

Domestic trade involving the operations connected with the movement of agricultural commodities or products used in agricultural production from producer to consumer within a country

Home trade, inland trade

For:

consumer economics, see	E73
distribution and marketing of agricultural products, see	E70
international trade, see	E71
trade in general, see	E70

**E73 Consumer economics**

Use for information on agricultural policies and trends which have an impact on the consumer

Consumer economics including programmes for consumer protection, consumer education; consumer advisory service

Consumer goods: products used primarily for individual consumption

Consumer behaviour, purchasing habits, consumer surveys

For:

eating habits, food preferences, see	S01
home economics, see	E80
market research, see	E70

**E80 Home economics, industries and crafts**

Home economics concerning the practice of domestic management and household skills necessary for the creation and maintenance of a healthy family environment

Housekeeping; family living and household management practices (cooking, sewing, budgeting, purchasing for the home, household accounts, etc.); care of children in the home

Food in the home; preparation of meals and cooking of food (excluding recipes), home food storage, home food preservation

Home industries, cottage industries, handicrafts (woodwork, leather, textile, cordage, etc.): domestic system of manufacturing or processing articles in the home to supplement income from agricultural holdings

For:

agricultural enterprises, see	E20
consumer protection, see	E73
diets, see	S30
eating habits, see	S01
food preferences, see	S01
health and welfare, see	E50
legislation for consumer protection, see	D50
market research, see	E70
public health aspects of food, see	Q03
purchasing habits, see	E73
rural sociology, see	E50

**E90 Agrarian structure**

In this category the term agrarian structure involves a multidisciplinary approach to agriculture, covering works which deal simultaneously with technical, economic and sociological aspects

Analysis of agricultural practices and assessment of the adequacy of available technologies with regard to the requirements and constraints of the bio-ecological and socio-cultural environment on land use systems: crops, forestry and animal husbandry

Analysis of evolution of farms; technico-economic monitoring of farm evolution characteristics to assess aptitudes, technical, economic and sociological constraints, and the degree of appropriateness of technical innovations

Inter-relations among the physical, biological, economic and sociological components of agrarian systems

Study of territory in relation to the farm and the socio-economic factors prevailing in a region; collective organization of territory, rural activities and agricultural practices

Utilization patterns of rural areas by various agrarian production systems and the evolution of natural environments according to their use

Diffusion of technical criteria and methodological processes in agrarian systems based on a close relationship between research and practice

For:

agrarian reform, see	E11
agricultural credits, see	E13
agricultural economics in general, see	E10
development economics and policies, see	E14
farming systems, see	E20

labour and employment, see	E12
land economics and policies, see	E11
model farms, see	C10
production economics in general, see	E16
rural sociology in general, see	E50
systems of farming; private, collective, state farms, contract farming, tenant farming, etc., see	E20



**F PLANT SCIENCE AND PRODUCTION*****F01 Crop husbandry***

See also: F62 for Plant growth and development physiology

General crop husbandry: the cultivation or production of plants (excluding forest trees and aquatic plants)

Crop forecasting

Horticulture and gardening: cultivation of gardens and orchards, including the growing of vegetables, fruit culture, viticulture, lawn management, ornamental plants

Field crop production, forage crop production, pasture and range management

Plant cultivation techniques: pruning, crown thinning; potting; transplanting; nursery practice; spacing; seed sowing, sowing date, sowing depth, sowing rates

Special methods of plant cultivation: use of artificial light, heat, soil warming, etc.; protected cultivation: green house, hot house, under transparent film, etc.; hydroponics, sand cultures; etc.

Methods for plant growth control (except weeds): retardation, inhibition; flowering, artificial promotion of flowering; fruit formation, artificial ripening, etc.

Plant response to cultivation techniques

Crop yields: the quantity or aggregate of products resulting from crop husbandry; harvesting of crops

For:

aquatic plant production, see	M12
cropping patterns and systems, see	F08
distribution and marketing of agricultural products, see	E70
farm management, see	E20
fertilizing, see	F04
forest seed production, see	K10
forest tree production, see	K10
forest tree propagation, see	K10
handling of plant products, see	J11
irrigation, see	F06
landscape management, see	P01
plant breeding, see	F30
plant physiology and biochemistry, see	F60-F63
plant propagation (excluding forest tree propagation), see	F02
plant protection, see	H01-H60
protection of plant products, see	J11
seed production (excluding forest seed production), see	F03
seedbed preparation, see	F07
soil cultivation, see	F07
transport and storage of plant products, see	J11
weed control, see	H60

**F02 Plant propagation**

Techniques of plant propagation (excluding forest tree propagation)

Propagation: grafting; budding; cell and meristem culture; dividing; layering; cutting; cloning, etc. (excluding forest tree cutting, cloning, etc.)

For:

forest seed production and processing, see	K10
forest tree propagation, see	K10
plant genetics and breeding, see	F30
plant reproduction physiology, see	F63
seed production and processing (excluding forest seed production and processing), see	F03
seed sowing, sowing date, sowing depth, sowing rates, see	F01

**F03 Seed production and processing**

Production of seed for propagation purposes and processing of seeds (excluding forest seed production and processing)

Seed treatment: cleaning, inoculation, pelleting, scarification, stratification, testa chipping, etc.; seed testing, trials; seed certification; seed quality control

Germinability

Seed storage

For:

forest seed production and processing, see	K10
forest tree propagation, see	K10
plant propagation, see	F02
seed germination, see	F62
seed industry, see	E21

**F04 Fertilizing**

Application of organic and inorganic fertilizers; utilization of wastes, sewage, sludge as fertilizers

Composition and properties of fertilizers and manures

Plant response to fertilizers

Soil conditioners

For:

mineral deficiencies of plants, see	H50
nutritional requirements of plants, see	F61
soil conservation, see	P36
soil fertility, see	P35

**F06 Irrigation**

Irrigation: artificial watering of soil for the purpose of plant production

Irrigation methods, systems and projects: furrow irrigation, overhead irrigation, subsurface irrigation, trickle irrigation, etc.

Cultivation under irrigation

Plant response to irrigation

For:

drainage, see	P11
irrigation equipment, see	N20
soil conservation, see	P36
soil permeability, see	P33
soil reclamation, see	P36
soil-water relationship, see	P33
water conservation and management, see	P10
water quality, see	P10
water supply, see	P10

**F07 Soil cultivation**

Preparation of soil for crop husbandry: tillage, harrowing, rolling, ploughing, fallowing, mulching, sterilization, soil disinfection (soil hygiene), burning, seedbed preparation, etc.

For:

crop husbandry, see	F01
cropping systems, see	F08
fallow systems, see	F08
fertilizing, see	F04
prescribed or controlled burning in forests, see	K10
soil conservation, see	P36
soil improvement, see	F04
tillage equipment, see	N20
weed control, see	H60

**F08 Cropping patterns and systems**

See also: K10 for Forestry production

Sequence in which crops are grown and spatial arrangements of crops and fallow and interactions with livestock activities

Single cropping, multiple cropping, intercropping, catch cropping, intensive cropping, exhaustive cropping

Rotational cropping systems: different crops grown in succession on the same land in a fixed sequence chiefly to preserve the productive capacity of the soil

Shifting cultivation referring to cultivation of a non-settled nature, involving the production of crops for subsistence followed by vegetable fallow

Fallow systems: sequences of crop years and fallow years

Agro-forestry, involving agro-silvicultural systems (forest crops associated with agricultural crops), silvo-pastoral systems (forest crops associated with grazing pastures), or agro-silvo-pastoral systems (simultaneous combination of forestry with cropping and grazing)

Dry farming; desert, arid-zone farming

Organic farming, biodynamic farming

For:

agrarian systems, see	E90
animal husbandry, see	L01
crop husbandry, see	F01
cultivation under irrigation, see	F06
farming systems, see	E20
forest grazing, see	L02
hydroponics and other special methods of plant cultivation, see	F01
range and grassland management, see	F01
soil cultivation, see	F07

**F30 Plant genetics and breeding**

Genetics of useful plants (including forest trees and aquatic plants) and its application in the production and development of improved strains and cultivars

New varieties of plants

Breeding for resistance to pests, diseases and other factors; add categories for specific subjects as appropriate

Breeding programmes, methods and techniques; selection, crossbreeding, hybridization, induced mutation

Exploration to collect plants for the purpose of breeding and development of new crops for agricultural uses

Introduction of wild plants into cultivation

Plant germplasm sources and gene banks

For:

genetics of organisms used in pest and disease control, see	H10, H20, L72, L73
hereditary and genetic disorders in plants, see	H50
legislative aspects of breeders' rights, see	D50
plant reproduction physiology, see	F63
plant resistance to climate, extreme conditions, see	H50
plant taxonomy, see	F70
rearing of organisms used in pest and disease control, see	H10, H20, L72,

weed genetics, see L73  
H60

**F40 Plant ecology**

Useful plants (other than aquatic) in relation to their environment; ecology, phenology, environmental biology, external influences on biological processes in useful plants; indicator plants

Forest ecology

For:

aquatic plant ecology, see M40  
 climatic influences, see P40  
 conservation of plants and vegetation, plant wildlife P01  
     management, botanical gardens, arboreta, see  
 ecology of organisms used in pest and disease control, see H10, H20, L72,  
     L73  
 national parks, see P01  
 plant hardiness, see H50  
 rhizosphere influence, see P34  
 weed ecology, see H60

**F50 Plant structure**

Anatomy, cytology, histology, ultrastructure and morphology of useful plants (including forest trees and aquatic plants)

Wood structure

Plant habit: general appearance of a plant

For:

plant physiology, see F60-F63  
 structure of organisms used in pest and disease control, see H10, H20, L72,  
     L73  
 weed structure, see H60

**F60 Plant physiology and biochemistry**

Do not include documents in which plants are dealt with as experimental organisms for theoretical, physiological or biochemical research

General aspects of the physiology and biochemistry of useful plants (including forest trees and aquatic plants): circulation and emission of liquids and gases, plant water relations, exudation of water, transpiration, respiration, etc.

Chemical composition of useful plants, constituents; chemical analysis of plants

For:

effects of environment on biological processes in plants, see	F40
immunity: plant resistance to infection, see	H20
immunity: plant resistance to diseases, see	H20
metabolism relating to nutrition, see	F61
physiological disorders of plants, see	H50
physiology and biochemistry of organisms used in pest and disease control, see	H10, H20 L72, L73
plant growth and development physiology, see	F62
plant hardiness, resistance to extreme conditions, see	H50
plant nutrition physiology, see	F61
plant reproduction physiology, see	F63
plant response to cultivation techniques, see	F01
plant response to fertilizers, see	F04
plant response to irrigation, see	F06
weed physiology, see	H60

***F61 Plant physiology - Nutrition***

Nutritional requirements of useful plants (including forest trees and aquatic plants), foliar diagnosis, absorption and assimilation of nutrients, photosynthesis, reserve formation, secretion, physiological aspect of symbiosis, metabiosis, metabolism, etc

For:

application and effects of fertilizers, see	F04
mycorrhiza, rhizobia and other micro-organisms as related to plant nutrition, see	P34
nutritional disorders of plants, see	H50
nutritional physiology in organisms used in pest and disease control, see	H10, H20, L72, L73

***F62 Plant physiology - Growth and development***

See also: F01 for Methods for plant growth control

Growth and development of useful plants (including forest trees and aquatic plants)

Germination, morphogenesis, organ formation and development, seed formation and development, cicatrization, abscission, plant senescence, etc., post-harvest physiology

For:

germinability of seeds, see	F03
growth and development of organisms used in pest and disease control, see	H10, H20, L72, L73
weed growth, see	H60

**F63 Plant physiology - Reproduction**

Reproductive mechanisms in useful plants (including forest trees and aquatic plants): formation of germ cells and spores, formation of sex cells, pollination, parthenogenesis, fructification, apogamy, apospory, vegetative reproduction, etc.

For:

forest tree propagation, see	K10
plant genetics and breeding, see	F30
plant propagation, see	F02
reproduction physiology of organisms used in pest and disease control, see	H10, H20, L72, L73
weed reproduction, see	H60

**F70 Plant taxonomy and geography**

Classification, identification, nomenclature and phylogeny or evolution of useful plants (including forest trees and aquatic plants)

Natural distribution of plants; flora; plant checklists

For:

plant collection and introduction, see	F30
plant ecology: aquatic, see	M40
terrestrial, see	F40
plant genetics, see	F30
plant variation, see	F30
soil flora, see	P34
taxonomy of organisms used in pest and disease control, see	H10, H20, L72, L73
weed taxonomy, see	H60

**H PLANT PROTECTION**

***H01 Protection of plants - General aspects***

General considerations on factors injurious to plants (including forest trees and aquatic plants) and measures and materials for their control or alleviation

Plant protection services and organizations

For:

environmental damage by pesticides, see	T01
pests of plants, see	H10
phytotoxic effects of pesticides, see	H50
plant diseases, see	H20
protection of plant products, see	J11
rearing of organisms used in pest and disease control, see	H10, H20, L72, L73
residues of pesticides in air, soil, water, see	T01
residues of pesticides in feeds, see	Q53
residues of pesticides in foods, see	Q03
toxic residue regulations, see	D50
toxicity of pesticides: to humans, see	T10
to useful animals, see	L74
to useful plants, see	H50
weeds and weed control, see	H60
wood preservation, see	J12

***H10 Pests of plants***

Do not include information in which pests of plants are used for the study of general biological processes, e.g. genetics, and which does not have a direct bearing on their control or on the injury or loss to crops caused by these organisms

Pests of useful plants (including forest trees and aquatic plants) and the damage they cause

Insects, mites, nematodes, protozoans, molluscs, birds, mammals, etc., injurious to useful plants, or as vectors of pathogens of plants

Plant pest control materials, methods and programmes including cultural, chemical, physical, mechanical, integrated and biological control); rearing of organisms used in plant pest control; genetics, ecology, structure, physiology, biochemistry and taxonomy of control organisms

Plant pest surveys

Immunity: plant resistance to pests, pest resistance to pesticides

Ecology, structure, physiology, biochemistry and taxonomy of plant pests

For:

breeding for resistance to pests of plants, see	F30
physiological and genetic plant disorders, see	H50
phytotoxic effects of pesticides, see	H50
plant diseases, see	H20



plant pest control equipment, see	N20
plant protection in general, see	H01
plant quarantine regulations, see	D50
properties and examination of plant pathogens, disease-producing organisms, see	H20
protection of plant products, see	J11
toxicity of pesticides to humans, see	T10
toxicity of pesticides to useful animals, see	L74
toxicity of pesticides to useful plants, see	H50
weeds and weed control, see	H60
wood preservation, see	J12

**H20 Plant diseases**

Plant pathology; diseases of useful plants (including forest trees and aquatic plants) and their causal organisms: bacteria, fungi, mycoplasma, viruses, etc.

Plant disease control materials, methods and programmes (including cultural, chemical, physical, mechanical, integrated and biological control); rearing of organisms used in plant disease control; genetics, ecology, structure, physiology, biochemistry and taxonomy of control organisms

Plant disease surveys

Immunity: plant resistance to infection; pathogen resistance to pesticides

Properties and examination of plant pathogens, disease-producing organisms

For:

breeding for resistance to plant diseases, see	F30
deficiency diseases in plants, see	H50
nutritional disorders in plants, see	H50
pests of plants, see	H10
physiological and genetic disorders, see	H50
plant disease control equipment, see	N20
plant quarantine regulations, see	D50
protection of plant products, see	J11
toxicity of pesticides to humans, see	T10
toxicity of pesticides to useful animals, see	L74
toxicity of pesticides to useful plants, see	H50
weeds and weed control, see	H60
wood preservation, see	J12

**H50 Miscellaneous plant disorders**

Physiological plant disorders in general (including forest trees and aquatic plants), nutritional disorders, genetic disorders in useful plants, deficiency diseases

Injuries to useful plants (but not forest trees) caused by atmospheric factors (such as heat, cold, flooding, wind), fire, equipment and other physical agents

Materials, methods and programmes for prevention and control of plant disorders and plant injuries

Phytotoxicity, toxic effects of substances poisonous to plants

Plant hardiness; resistance to climate, extreme conditions

For:

breeding for resistance to climate, extreme conditions, see	F30
damage to plant products, see	J11
forest fire control, see	K70
forest injuries and protection, see	K70
weed competition, see	H60

### ***H60 Weeds and weed control***

Weeds (including forest and aquatic weeds) and parasitic higher plants; their deleterious effects, control, occurrence and distribution

Plants poisonous to man and useful animals

Resistance to weed competition

Ecology, structure, physiology, biochemistry and taxonomy of weeds

For:

culture and harvesting of seaweeds, see	M12
environmental damage by herbicides, see	T01
residues of herbicides in air, soil, water, see	T01
residues of herbicides in feeds, see	Q53
residues of herbicides in foods, see	Q03
toxic effects of poisonous plants on useful animals, see	L74
toxicity of herbicides to humans, see	T10
toxicity of herbicides to useful animals, see	L74
toxicity of herbicides to useful plants, see	H50

**J POSTHARVEST TECHNOLOGY**

***J10 Handling, transport, storage and protection of agricultural products***

Handling, transport, storage and protection of agricultural products in general

Methods for storage (excluding storage structures) of agricultural products in general: bulk storage, central storage, cold storage, controlled atmosphere storage, farm storage, off-farm storage, refrigerated storage, underground storage, etc.

Farm storage and warehouse management

Damage and losses to agricultural products in general during harvesting and postharvest phases (handling, storage, transport, etc.), and remedial measures for their prevention and control

Pests and disease organisms injurious to agricultural products in general; their occurrence and control

Damage to agricultural products in general caused by atmospheric factors, fire, equipment and other physical agents; its prevention and control

For:

feed processing and preservation, see	Q52
feed spoilage, see	Q53
food processing and preservation, see	Q02
food spoilage, see	Q03
handling and transport equipment, see	N20
handling, transport, storage and protection of animal products, see	J13
handling, transport, storage and protection of fisheries and aquacultural products, see	J14
handling, transport, storage and protection of forest products, see	J12
handling, transport, storage and protection of non-food or non-feed agricultural products, see	J15
handling, transport, storage and protection of plant products, see	J11
harvesting of animal products, see	L01
harvesting of aquacultural products, see	M12
harvesting of fisheries products, see	M11
harvesting of forest products, see	K10
harvesting of plant products, see	F01
primary processing of non-food or non-feed agricultural products, see	Q60
processing of forest products, see	K50
storage structures, see	N10

***J11 Handling, transport, storage and protection of plant products***

Handling, transport, storage and protection of plant products (other than aquatic plant products, forest products and non-food or non-feed plant products)

Storage methods for plant products (excluding forest, aquatic plant and non-food or non-feed plant products)

Storage methods for processed food and feed of plant origin; effects of storage conditions on food and feed quality: temperature, controlled atmosphere, etc.; shelf life

Damage and losses to plant products (excluding forest products, aquatic plant products and non-food or non-feed plant products) during harvesting and postharvest phases (handling, storage, transport, etc.), and remedial measures for their prevention and control

Pests and disease organisms injurious to plant products (excluding forest, aquatic plant and non-food or non-feed plant products); their occurrence and control

Damage to plant products (excluding forest, aquatic plant and non-food or non-feed plant products) caused by atmospheric factors, fire, equipment and other physical agents; its prevention and control

For:

feed processing and preservation, see	Q52
feed spoilage, see	Q53
food processing and preservation, see	Q02
food spoilage, see	Q03
forest seed processing, see	K10
handling, transport, storage and protection of aquatic plant products, see	J14
handling, transport, storage and protection of forest products, see	J12
handling, transport, storage and protection of non-food or non-feed plant products, see	J15
harvesting of aquatic plant products, see	M12
harvesting of forest products, see	K10
harvesting of plant products (excluding aquatic plant products), see	F01
primary processing of non-food or non-feed plant products, see	Q60
processing of forest products, see	K50
seed processing (excluding forest seed processing), see	F03
seed storage, see	F03

***J12 Handling, transport, storage and protection of forest products***

Handling, transport, storage and protection of forest products

Transport of forest products in the forest, to the mill, floating, etc.

On-site storage and other storage methods for forest products

Damage and losses to forest products during harvesting and postharvest phases (handling, storage, transport, etc.), and remedial measures for their prevention and control

Wood preservation

Pests and disease organisms injurious to forest products; their occurrence and control

Damage to forest products caused by atmospheric factors, fire, equipment and other physical agents; its prevention and control

For:

forest injuries and protection, see	K70
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forest seed processing, see	K10
logging and other forms of harvesting, see	K10
processing of forest products, see	K50

***J13 Handling, transport, storage and protection of animal products***

Handling, transport, storage and protection of animal products (other than fisheries products, aquatic animal products, and non-food or non-feed animal products)

Handling and transport of domestic animals

Storage methods for animal products (excluding fisheries, aquatic animal, and non-food or non-feed animal products)

Storage methods for processed food and feed of animal origin; effects of storage conditions on food and feed quality: temperature, controlled atmosphere, etc.; shelf life

Damage and losses to animal products (excluding fisheries, aquatic animal, and non-food or non-feed animal products) during harvesting and postharvest phases (handling, storage, transport, etc.), and remedial measures for their prevention and control

Pests and disease organisms injurious to animal products (excluding fisheries, aquatic animal, and non-food or non-feed animal products); their occurrence and control

Damage to animal products (excluding fisheries, aquatic animal, and non-food or non-feed animal products) caused by atmospheric factors, fire, equipment and other physical agents; its prevention and control

For:

feed processing and preservation, see	Q52
feed spoilage, see	Q53
food processing and preservation, see	Q02
food spoilage, see	Q03
handling, transport, storage and protection of fisheries and aquatic animal products, see	J14
handling, transport, storage and protection of non-food or non-feed animal products, see	J15
harvesting of animal products (excluding aquatic animal products), see	L01
harvesting of aquatic animal products, see	M12
harvesting of fisheries products, see	M11
milking, see	L01
primary processing of non-food or non-feed animal products, see	Q60
slaughtering, see	L01

***J14 Handling, transport, storage and protection of fisheries and aquacultural products***

Handling, transport, storage and protection of fisheries and aquacultural products (excluding non-food or non-feed fisheries and aquacultural products)

Unloading and other quayside operations

Storage methods for fresh fisheries products and aquacultural products (excluding non-food or non-feed fisheries and aquacultural products); effects of storage conditions

Storage methods for processed food and feed from fisheries and aquacultural products; effects of storage conditions on food and feed quality: temperature, controlled atmosphere, etc.; shelf life

Damage and losses to fisheries and aquacultural products (excluding non-food or non-feed fisheries and aquacultural products) during harvesting and postharvest phases (handling, storage, transport, etc.), and remedial measures for their prevention and control

Pests and disease organisms injurious to fisheries and aquacultural products (excluding non-food or non-feed fisheries and aquacultural products); their occurrence and control

Damage to fisheries and aquacultural products (excluding non-food or non-feed fisheries and aquacultural products) caused by atmospheric factors, fire, equipment and other physical agents; its prevention and control

For:

feed processing and preservation, see	Q52
feed spoilage, see	Q53
food processing and preservation, see	Q02
food spoilage, see	Q03
handling, transport, storage and protection of non-food or non-feed fisheries and aquacultural products, see	J15
harvesting of aquacultural products, see	M12
harvesting of fisheries products, see	M11
primary processing of non-food or non-feed fisheries and aquacultural products, see	Q60

***J15 Handling, transport, storage and protection of non-food or non-feed agricultural products***

Handling, transport, storage and protection of non-food or non-feed plant products (excluding forest products): fibres, tobacco, cotton, cut flowers, etc.

Handling, transport, storage and protection of non-food or non-feed animal products: wool, fur, hides, leather, silk, etc.

Storage methods for non-food or non-feed agricultural products (excluding forest products); effects of storage conditions

Damage and losses to non-food or non-feed agricultural products (excluding forest products) of plant and animal origin during harvesting and postharvest phases (handling, transport, storage, etc.), and remedial measures for their prevention and control

Pests and disease organisms injurious to non-food or non-feed agricultural products (excluding forest products); their occurrence and control

Damage to non-food or non-feed agricultural products (excluding forest products) caused by atmospheric factors, fire, equipment and other physical agents; its prevention and control

For:

handling, transport, storage and protection of forest products, see	J12
harvesting of forest products, see	K10
harvesting of non-food or non-feed animal products, see	L01

harvesting of non-food or non-feed aquacultural products, see	M12
harvesting of non-food or non-feed fisheries products, see	M11
harvesting of non-food or non-feed plant products, see	F01
primary processing of non-food or non-feed agricultural products, see	Q60

**K01 Forestry - General aspects**

Considerations on forestry in general

Forest influence: the effect upon water, soil, climate and health resulting from the presence of forests

For:

conservation of forest plant or animal species, see	P01
conservation of forest recreation land, see	P01
forest ecology, see	F40
forest engineering, see	K11
forest environment conservation, see	P01
forestry labour and employment, see	E12
forestry management, see	E20
forestry production, see	K10
recreational use of forest land, see	P01

**K10 Forestry production**

See also: F08 for Agro-forestry

Forest operations (including felling and tree extraction); methods for forestry production in general, experimental forests, private forests, farm woodlands, etc.

Forest mensuration: systems and units of measurement for stem dimensions and volume of trees, stands, forests and timber; increment and yield tables; computer models of forest stands

Assessment of site quality; forest mapping, surveys and reconnaissance

Urban forestry; shelterbelts and windbreaks

Care of forests for extensive silviculture; intensive silviculture methods

Silvicultural systems, silvicultural rotation, thinning, clear-felling system, selection system, timber stand improvement, control of growth and composition of forests, formation of stands, high forest systems, etc.

Forest tree propagation: renewal by self-sown seeds or by vegetative means, coppicing, natural regeneration, regeneration by cutting or felling, etc.; renewal by sowing or planting, artificial regeneration, afforestation and reforestation, forest nurseries, container grown tree seedlings, direct sowing, under-planting, advance planting, etc.

Prescribed or controlled burning in forests

Forest plantations; shade and ornamental and Christmas tree production

Forest seed production and processing

Forest yields: the quantity or aggregate of products resulting from forestry production; logging and other forms of harvesting forest products

For:

diseases of forest trees, see	H20
distribution and marketing of forest products, see	E70
drainage, see	P11



forest ecology, see	F40
forest engineering, see	K11
forest fires, see	K70
forestry machinery and equipment, see	N20
grading, standards, labelling of forest products, see	E70
irrigation, see	F06
organization, administration and management of forestry enterprises, see	E20
pests of forest trees, see	H10
physiology and biochemistry of forest trees, see	F60-F63
protection of forest products, see	J12
storage of forest products, see	J12
structure of forest trees, see	F50
surveying methods, see	U40
taxonomy, nomenclature and biogeography of forest trees, see	F70
transport of forest products, see	J12
tree breeding, see	F30
tree genetics, see	F30
weed control, see	H60
wood preservation, see	J12

### ***K11 Forest engineering***

Forest engineering, site clearing, grading, slope stability, etc.

Forest roads

For:

forestry machinery and equipment, see	N20
rural roads, see	N01
transport of forest products, see	J12

### ***K50 Processing of forest products***

Primary and secondary processing and properties of forest products and by-products

Wood: timber and lumber; seasoning and timberyard practices; woodworking, sawing, planing, milling, joining, etc.; fire testing, treatment for fire resistance, etc.; composite and reconstituted wood (plywood, veneers, fibre-board, hardboard, chipboard, etc.)

Pulp and paper: paper, packaging materials, insulation materials, etc. made from pulp

Chemical forest products and distillates: chemistry of cellulose and lignins; oleoresins, resins, turpentine, tars, pitch, etc.; other products such as gums, oils, waxes, dyestuffs, etc.

Forest by-products: production of products from bark, sawdust, chips, forest tree leaves and branches, etc.; indirect products such as osiers, canes, etc.

For:

distribution and marketing of forest products, see	E70
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economics of forest products industries, see	E21
grading, standards, labelling, see	E70
preservation and protection of wood products, see	J12
wood structure, see	F50

***K70 Forest injuries and protection***

General techniques of forestry protection

Injuries (except pests and diseases) caused by man, atmospheric factors, equipment, toxic chemicals and other physical agents

Materials, methods and programmes for prevention and control of forest injuries

Forest fires: predisposing factors and causes, fire danger rating, fire prevention

Techniques and programmes for forest fire detection and control

Atmospheric effects on fires

For:

controlled burning, see	K10
diseases of forest trees and their control, see	H20
forest conservation, see	P01
forest fire detection and control equipment, see	N20
forest weeds, parasitic plants of forest trees and their control, see	H60
pests of forest trees and their control, see	H10
physiological disorders of forest trees, see	H50
protection of forest products, see	J12

**L ANIMAL SCIENCE, PRODUCTION AND PROTECTION**

***L01 Animal husbandry***

General animal husbandry; production and care of useful animals (excluding aquatic animals and organisms used in pest and disease control)

Training, testing, sexing, branding and other means of identifying, exhibiting, judging

Animal rearing methods (other than animal aquaculture and rearing of organisms used in pest and disease control)

Husbandry methods: barrier, battery, free range, extensive, intensive, large scale, floor, deep litter; overwintering, shading, etc.

Livestock production: asses, horses, cattle, buffaloes, camels, goats, swine, sheep, etc.; meat production

Dairy farming, milking, etc.

Aviculture: poultry rearing, egg production, poultry meat production

Apiculture: beekeeping, rearing of honey-bees, hive management, honey production

Sericulture: rearing of silkworms, silk production

Rearing of other animals, such as fur animals, etc.

Slaughterhouse practices

Yields: the quantity or aggregate of products resulting from animal husbandry, slaughter weight, carcass weight; harvesting of animal products

For:

animal aquaculture, see	M12
animal breeding, see	L10
animal feeding (excluding feeding of aquatic animals and organisms used in pest and disease control), see	L02
animal housing structures, see	N10
animal physiology and biochemistry, see	L50-L53
animal protection, see	L70-L74
aquatic animal feeding, see	M12
aquatic animal production, see	M12
distribution and marketing of animal products, see	E70
farm management, see	E20
feeding of organisms used in pest and disease control, see	H10, H20, L72, L73
fisheries production, see	M11
handling, transport, storage and protection of animal products, see	J13
rearing of organisms used in pest and disease control, see	H10, H20, L72, L73

***L02 Animal feeding***

See also: L51 for Animal nutrition physiology

Feeding techniques of useful animals (excluding aquatic animals and organisms used in pest and disease control)

Fattening; regimes, diets

Effects of feeding

Feeding systems: individual feeding; forced feeding; parenteral feeding; rations; restricted feeding, feedlots; unrestricted feeding: browsing, grazing: forest grazing, mixed grazing, paddock grazing, rotational grazing, strip grazing, tethered grazing

For:

effects of animal feeding on food quality, see	Q04
feed composition, see	Q54
feed contamination and toxicology, see	Q53
feed processing, see	Q52
feed technology, see	Q51
feeding of aquatic animals, see	M12
feeding of organisms used in pest and disease control, see	H10, H20, L72, L73
nutritive value of feed, see	Q54
range and grassland management, see	F01
silvo-pastoral system, see	F08

### ***L10 Animal genetics and breeding***

Genetics of useful aquatic and terrestrial animals (excluding organisms used in pest and disease control) and its application in the production and development of improved breeds and varieties; pedigrees

New breeds of animals

Breeding for resistance to pests, diseases and other factors; add categories for specific subjects as appropriate

Breeding programmes, methods and techniques: selection, line breeding, in-breeding, crossbreeding, hybridization, artificial insemination, etc.

Germplasm banks

For:

animal reproduction physiology, see	L53
animal resistance to climate, extreme conditions, see	L74
animal taxonomy, see	L60
genetics of organisms used in pest and disease control, see	H10, H20, L72, L73
hereditary and genetic disorders in animals, see	L74
legislative aspects of animal breeders' rights, see	D50
rearing of organisms used in pest and disease control, see	H10, H20, L72, L73
registration of animal breeds, see	D50

**L20 Animal ecology**

Useful animals (excluding aquatic animals and organisms used in pest and disease control) in relation to their environment; ecology; phenology

Environmental biology; effects of external influences on biological processes in useful terrestrial animals

Animal behaviour; communication; instinct; learning

Habitat; animal population structure

Climatic seasonal factors: hibernation, migration

Community life, colonies, symbiosis, etc.

For:

animal resistance to climate, extreme conditions, see	L74
aquatic animal ecology, see	M40
conservation of animals, animal wildlife management, game reserves and surveys, game hunting and sport fishing, see	P01
ecology of organisms used in pest and disease control, see	H10, H20, L72, L73
pest ecology, see	H10, L72

**L40 Animal structure**

Anatomy, cytology, histology, ultrastructure and morphology of useful aquatic and terrestrial animals (excluding organisms used in pest and disease control)

For:

animal metamorphosis, see	L52
animal physiology, see	L50-L53
pest structure, see	H10, L72
structure of organisms used in pest and disease control, see	H10, H20, L72, L73

**L50 Animal physiology and biochemistry**

Do not include documents in which animals are dealt with as experimental organisms for theoretical, physiological or biochemical research

General aspects of physiology and biochemistry of useful aquatic and terrestrial animals (excluding organisms used in pest and disease control); circulation, respiration, etc.

Chemical composition, chemical analysis of useful animals (excluding organisms used in pest and disease control)

For:

animal metamorphosis, growth and development, see	L52
animal nutrition physiology, see	L51
animal reproduction physiology, see	L53
animal resistance to climate, extreme conditions, see	L74
immunology (general), see	L70

immunity: animal resistance to diseases, see	L73
immunity: animal resistance to pests, see	L72
pest physiology, see	H10, L72
physiological disorders of animals, see	L74
physiology and biochemistry of organisms used in pest and disease control, see	H10, H20, L72, L73

**L51 Animal physiology - Nutrition**

See also: L02 for Techniques of feeding useful terrestrial animals; M12 for Techniques of feeding useful aquatic animals

Animal nutrition physiology involving the processes by which feed substances are transformed into body elements in useful aquatic and terrestrial animals (excluding organisms used in pest and disease control); ingestion, digestion, absorption and assimilation of nutrients, inanition, rumination, reserve formation, waste elimination, anabolism, catabolism, metabolism

For:

effects of aquatic animal feeding, see	M12
effects of terrestrial animal feeding, see	L02
feed technology, see	Q51-Q55
nutritional disorders in animals, see	L74
nutritional disorders in man, see	S30
nutritional physiology in man, see	S20
nutritional physiology in organisms used in pest and disease control, see	H10, H20, L72, L73
pest nutrition physiology, see	H10, L72

**L52 Animal Physiology - Growth and development**

Growth and development of useful aquatic and terrestrial animals (excluding organisms used in pest and disease control); metamorphosis, animal senescence, cell differentiation, etc.

For:

growth and development of organisms used in pest and disease control, see	H10, H20, L72, L73
pest growth and development, see	H10, L72

**L53 Animal physiology - Reproduction**

Reproductive physiology of useful aquatic and terrestrial animals (excluding organisms used in pest and disease control)

Spermatogenesis, oogenesis, sex hormones, oestrus, ovulation, pregnancy, parturition, fertility, etc.

For:

animal genetics and breeding, see	L10
pest reproduction physiology, see	H10, L72
reproduction physiology of organisms used in pest and disease control, see	H10, H20, L72, L73
reproductive disorders in animals, see	L74
structure of reproductive system, see	L40
surgical intervention in parturition, see	L70

### ***L60 Animal taxonomy and geography***

Classification, identification, nomenclature and phylogeny of useful aquatic and terrestrial animals (excluding organisms used in pest and disease control)

Geographic distribution of animals; fauna

For:

animal ecology: aquatic, see	M40
terrestrial, see	L20
animal genetics, see	L10
soil fauna, see	P34
taxonomy and distribution of organisms used in pest and disease control, see	H10, H20, L72, L73
taxonomy and distribution of pests, see	H10, L72

### ***L70 Veterinary science and hygiene - General aspects***

General considerations on veterinary medicine; veterinary surgery, dentistry, obstetrics

Veterinary organization and services

Post-mortem examinations; diagnostic methods

Veterinary hygiene; animal health inspection

Theoretical aspects of immunology in veterinary medicine; pharmacology of veterinary drugs

For:

animal diseases, see	L73
animal quarantine regulations, see	D50
immunity of animals to diseases, see	L73
immunity of animals to pests, see	L72
meat inspection, see	Q03
pests of animals, see	L72
physiological and genetic animal disorders, see	L74
resistance of animals to climate, extreme conditions, see	L74
veterinary education, training, see	C10
veterinary laboratory research methods, see	U30

**L72 Pests of animals**

Do not include information in which pests of animals are used for the study of general biological processes, e.g. genetics, and which does not have a direct bearing on their control or on the injury or irritation to useful animals caused by these organisms

Pests of useful aquatic and terrestrial animals, such as parasites, predators or vectors of pathogens

Insects, mites, ticks, helminths, protozoa, birds or mammals injurious to useful aquatic or terrestrial animals

Animal pest control materials, methods and programmes (including cultural, chemical, physical, mechanical, integrated and biological control); rearing of organisms used in animal pest control; genetics, ecology, structure, physiology, biochemistry and taxonomy of control organisms

Animal pest surveys

Immunity: animal resistance to pests, pest resistance to pesticides, etc.; immunization

Ecology, structure, physiology, biochemistry and taxonomy of animal pests

For:

animal diseases, see	L73
animal pest control equipment, see	N20
animal quarantine regulations, see	D50
breeding for resistance to pests of animals, see	L10
physiological and genetic animal disorders, see	L74
properties and examination of animal pathogens, disease-producing organisms, see	L73
protection of animal products, see	J13
toxicity of pesticides to humans, see	T10
toxicity of pesticides to useful animals, see	L74
toxicity of pesticides to useful plants, see	H50

**L73 Animal diseases**

Diseases of useful aquatic and terrestrial animals, and their causal organisms: bacteria, fungi, mycoplasma, viruses, etc.

Zoonoses (animal diseases transmissible between animals and man)

Animal disease control materials, methods and programmes (including cultural, chemical, physical, mechanical, integrated and biological control); rearing of organisms used in animal disease control; genetics, ecology, structure, physiology, biochemistry and taxonomy of control organisms

Animal disease surveys

Immunity: animal resistance to infection, pathogen resistance to pesticides, etc.; immunization

Properties and examination of animal pathogens, disease-producing organisms



For:

animal disease control equipment, see	N20
animal quarantine regulations, see	D50
breeding for resistance to animal diseases, see	L10
deficiency diseases in animals, see	L74
genetic disorders in animals, see	L74
nutritional disorders in animals, see	L74
pests of animals, see	L72
physiological disorders in animals, see	L74
protection of animal products, see	J13
toxicity of pesticides to humans, see	T10
toxicity of pesticides to useful animals, see	L74
toxicity of pesticides to useful plants, see	H50

**L74 *Miscellaneous animal disorders***

Physiological disorders in general, nutritional disorders, genetic disorders in useful aquatic and terrestrial animals; deficiency diseases

Injuries caused by atmospheric factors (such as heat, cold), fire, equipment and other physical agents

Materials, methods and programmes for prevention and control of animal disorders and animal injuries

Poisoning of useful animals by toxic substances (toxic chemicals, poisons, toxins, venoms), by poisonous plants

Animal resistance to climate, extreme conditions

For:

breeding for resistance to climate, extreme conditions, see	L10
damage to animal products, see	J13

**M FISHERIES AND AQUACULTURE*****M01 Fisheries and aquaculture - General aspects***

Do not include information on scientific studies in oceanography and limnology, unless it relates specifically to fisheries and aquaculture

General considerations on fisheries and aquaculture

Exploration and improvement of aquatic resources, both plant and animal, for human use

Conservation of aquatic life resources in general

For:

aquaculture industries, see	E21
aquaculture production, see	M12
fisheries industries, see	E21
fisheries production, see	M11
organization, administration and management of fisheries and aquacultural enterprises, see	E20

***M11 Fisheries production***

Methods for freshwater and marine fishing: including fishing strategies, fishing-grounds, etc.

Whaling, sealing and catching of other marine animals

Stock assessment; sampling; overfishing

Fisheries yields; harvesting of fisheries products

For:

aquaculture production, see	M12
distribution and marketing of fisheries products, see	E70
fisheries industries, see	E21
fishery harbours, see	N01
fishing equipment, see	N20
harvesting of aquacultural products, see	M12
hygienic aspects of fisheries products, see	Q03, Q53
organization, administration and management of fisheries enterprises, see	E20
protection of fisheries products, see	J14
sport fishing, see	P01
storage of fisheries products, see	J14
transport of fisheries products, see	J14

***M12 Aquaculture production***

See also: L51 for Animal nutrition physiology

Methods for animal and plant aquaculture

Rearing and care of fish, shellfish and other aquatic animals, pisciculture  
 Freshwater, seawater and brackish water farming: ponds, hatcheries, tanks, pens, etc.  
 Feeding of aquatic animals, plankton, nekton, etc.  
 Cultivation of aquatic plants for food, feed, energy, etc.  
 Aquaculture yields; harvesting of aquatic plants and animals

For:

aquaculture industries, see	E21
aquatic animal nutrition physiology, see	L51
aquatic plant nutrition physiology, see	F61
breeding of aquatic animals, see	L10
breeding of aquatic plants, see	F30
distribution and marketing of aquacultural products, see	E70
effects of aquatic animal feeding on food quality, see	Q04
equipment for aquaculture, see	N20
fisheries production, see	M11
harvesting of fisheries products, see	M11
hygienic aspects of aquacultural products, see	Q03, Q53
organization, administration and management of aquacultural enterprises, see	E20
protection of aquacultural products, see	J14
storage of aquacultural products, see	J14
transport of aquacultural products, see	J14

#### ***M40 Aquatic ecology***

Ecology and biology of animal and plant life in fresh, brackish and marine waters  
 Littoral life  
 Behaviour: migrations, movements, rhythms  
 Population dynamics

For:

aquatic weeds, see	H60
effects of water pollution, see	T01

**N AGRICULTURAL MACHINERY AND ENGINEERING**

***N01 Agricultural engineering***

General considerations on engineering in relation to agriculture

Safety engineering; fire detection and control (but not forest fires); safety devices, accident prevention equipment

Electrical and electronic engineering: rural electrification, heating, lighting, telephones, etc.

Design, construction and maintenance of rural roads, railways, fishery harbours, etc.

Design, construction and maintenance of farm water supply systems, sewage and waste disposal systems

Hydraulic engineering in rural areas; hydraulic models, structures: breakwaters, dams, fishways, etc.; construction, operation and maintenance of water reservoirs, tanks, conduits and canals, water wells, etc.

For:

energy resources management, see	P05
forest engineering, see	K11
forest fires, see	K70
well surveys, see	P10

***N02 Farm layout***

Farm layout: outlines of roads, lanes, building sites, service areas, field arrangements, tile (drain) lines of a farm

For:

agricultural engineering, see	N01
agricultural structures, see	N10

***N10 Agricultural structures***

Design, materials, construction and maintenance of agricultural structures such as farm-houses; animal housing; plant housing: glass-houses, etc.; farm storage buildings: barns, silos, etc.; harvesting and handling buildings; ancillary buildings: garages, toolsheds, etc.; enclosures and protection installations; etc.

For:

agricultural machinery and equipment, see	N20
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***N20 Agricultural machinery and equipment***

Agricultural hand and power equipment and machines used for: transportation of agricultural products, pest and disease control of plants and animals, plant production and protection, forestry production and protection (including forest fire detection and control equipment), animal production and protection, fisheries and aquaculture (including fishing vessels), water management (including drainage, irrigation and hydraulic machinery and equipment), etc.

For:

accident prevention equipment, see	N01
agricultural machinery industry, see	E21
feed processing equipment, see	Q52
food processing equipment, see	Q02
meteorological instrumentation and equipment, see	P40
research equipment, see	U30

**P NATURAL RESOURCES AND ENVIRONMENT**

***P01 Nature conservation and land resources***

Do not include information on general ecology; for ecology related to specific subjects, see appropriate subject categories

General aspects of natural resources in relation to agriculture

Conservation of plants and vegetation; plant wildlife management; botanical gardens, arboreta

Conservation of animals; animal wildlife management, game reserves and surveys; game hunting and sport fishing

Land resources in general

Conservation and restoration of natural environment; national parks

Recreational uses of forest land, of farm land

Landscape management, landscape and scenery preservation

For:

agrotourism as an ancillary farm enterprise, see	E20
animal ecology: aquatic, see	M40
animal ecology: terrestrial, see	L20
aquaculture management, see	E20
aquatic ecology, see	M40
aquatic life resources in general, see	M01
economics of land development and utilization, see	E11
energy resources management, see	P05
farm holidays as an ancillary farm enterprise, see	E20
fisheries management, see	E20
forest ecology, see	F40
forest resources in general, see	K01
forestry management, see	E20
gardening, see	F01
human ecology, see	E50
land reform, see	E11
marine ecology, see	M40
plant ecology: aquatic, see	M40
plant ecology: terrestrial, see	F40
rural population ecology, see	E51
soil conservation, see	P36
soil resources, see	P30
water resources and management, see	P10

***P05 Energy resources management***

Use for energy resources management in relation to agriculture

Energy policies; energy situations

Energy economics, supply and demand; energetics, energy accounting, budget, subsidy, cost; energy flow, energy ratio

Conservation, requirements and use of energy (including animal draught, animal traction energy) in the production, processing, marketing and transportation of agricultural products

Energy storage; power conversion devices; power distribution

Power plants for agricultural or rural use

For:

non-renewable energy resources, see	P07
renewable energy resources, see	P06
rural electrification, electrical and electronic engineering, see	N01

***P06 Renewable energy resources***

Use for renewable energy resources in relation to agriculture

Development of energy for agricultural production or post-harvest processing from renewable energy resources such as solar energy, geothermal energy, tidal energy, hydropower, windpower, biomass or organic sources (including agro-industrial wastes, algae, animal waste, crop residues, energy crops, manure, wood, etc.)

Conversion processes (alcoholic fermentation, distillation, gasification, etc.) for the production of combustibles (alcohol, biogas, etc.) to be used in agricultural applications utilizing agricultural products

For:

energy resources management, see	P05
non-renewable energy resources, see	P07

***P07 Non-renewable energy resources***

Use for non-renewable energy resources in relation to agriculture

Development of energy for agricultural production or post-harvest processing from conventional or non-renewable energy resources (such as petroleum, oil shale, natural gas, coal, peat, etc.)

For:

energy resources management, see	P05
renewable energy resources, see	P06

***P10 Water resources and management***

Resource potentialities and assessment of water for use in agriculture

Water resource management, planning and development: groundwater prospecting, integrated development of surface and groundwater, river basin development, watershed management

Water conservation

Flood forecasting, flood and river control, torrent control

Occurrence, distribution and circulation of waters through the hydrologic cycle of precipitation, run-off, infiltration and storage, eventual evaporation, transpiration and reprecipitation

Hydrogeology, hydrography

Hydromechanics

Results of water surveys; water mapping; well surveys

Water analysis: biological, chemical, physical

Nature and quality of water: brackish water, desalinated water, drinking water, freshwater, saline water, seawater

Water quality control

Water treatment; water purification, recycling, softening, chlorination, clarification, deionization, demineralization, desalination, distillation, filtration, fluoridation, etc.

Water supply and utilization; water availability, distribution, supply services

Water consumption

Water storage

Waste water treatment

For:

drainage, see	P11
erosion control, see	P36
hydraulic engineering, see	N01
hydrometeorology, see	P40
induced rainfall, see	P40
irrigation, see	F06
limnological aspects, see	M01
meteorology and climatology, see	P40
oceanographical aspects, see	M01
soil erosion by water, see	P36
surveying methods, see	U40
waste water use for fertilizing, see	F04
waste water use for irrigation, see	F06
water as power source, see	P06
water in soils, see	P33
water pollution, see	T01
water reservoirs, tanks, canals etc., see	N01

**P11 Drainage**

Agricultural drainage: removal of excess surface water or groundwater from agricultural land; surface drainage, subsurface drainage

Drainage surveys to determine the need for and requirements of a drainage system



Drainage system: network of furrows, ditches, tile drains, by which farm land is drained

For:

construction, operation and maintenance of conduits, canals, etc.,	N01
see	
drainage equipment, see	N20
irrigation, see	F06
surveying methods, see	U40
watershed management, see	P10

**P30 Soil science and management**

Soil science in general

Resource potentialities of soils; soil capability

Soil resources planning and development

For:

economics of land development, see	E11
fertilizing, see	F04
irrigation, see	F06
land resources, see	P01
landscape management, landscape and scenery preservation, see	P01
losses of soil, soil conservation, see	P36
soil cultivation, see	F07
soil erosion, see	P36
soil fertility, see	P35
soil reclamation, see	P36
soil surveys, see	P31
water resources and management, see	P10

**P31 Soil surveys and mapping**

Results of soil surveys; soil mapping

For:

forest surveys and mapping, see	K10
soil classification, see	P32
surveying methods, see	U40
surveys of land use and capabilities, see	E11
water surveys and mapping, see	P10

**P32 Soil classification and genesis**

Spatial distribution of soils; genetic (zonal) and textural classification

Soil profiles; horizons and soil depth

Soil formation; weathering, transported soils, age of soils

For:

soil erosion, see	P36
soil surveys, see	P31

**P33 Soil chemistry and physics**

Soil chemistry: organic and inorganic chemistry of soils (but not biochemistry)

Soil analysis; soil evaluation; experimental techniques, field experiments

Soil physics; physical properties: aeration, texture, etc.; soil moisture content and water-retaining capacity, soil solution, permeability; absorption and adsorption, capillarity, infiltration; electrical and other physical aspects in relation to soils

Soil mechanics and structure, including structural condition and stability, porosity

Soil engineering

For:

biochemistry of soils, see	P34
classification of soils, see	P32
drainage, see	P11
irrigation, see	F06
soil erosion, see	P36
soil fertility, see	P35
soil surveys, see	P31

**P34 Soil biology**

Soil fauna (excluding pests) and flora (excluding soil-borne plant pathogens); soil-plant-animal relationships

Soil bacteriology and microbiology: ammonification, nitrification, denitrification, nitrogen-fixation, inoculation, root nodulation, decomposition of non-nitrogenous compounds, conversion of inorganic substances, rhizobia, mycorrhiza

Soil biochemistry

Decomposition of litter; humus

For:

physiological aspect of symbiotic phenomenon, see	F61
plant pests in soil, see	H10
soil-borne plant pathogens, see	H20
soil sterilization and hygiene, see	F07

**P35 Soil fertility**

Soil conditions favourable for sustaining plant growth

Determination of soil fertility

Soil degradation, deterioration, exhaustion, impoverishment, and toxicity; leaching, salinity and desalination; nutrient availability, nutrient content

For:

application of fertilizers and manures, see	F04
biological input to soil fertility, see	P34
fertilizing, see	F04
mineral deficiencies in plants, see	H50
plant nutrition physiology, see	F61
soil analysis, see	P33
soil chemistry and physics, see	P33
soil conditioners, see	F04
soil conservation, see	P36
soil cultivation, see	F07
soil pollution, see	T01
soil sterilization, see	F07
utilization of wastes, sewage, sludge as fertilizers, see	F04

**P36 Soil erosion, conservation and reclamation**

Loss and movement of topsoil

Erosion by water or wind

Soil conservation; prevention and control of erosion by agricultural practices, soil or land fixation, and other methods

Soil reclamation, restoring of soil for cultivation

For:

drainage, see	P11
economics of land development and utilization, see	E11
forest shelterbelts and windbreaks, see	K10
leaching, see	P35
soil degradation, see	P35
soil salinity, see	P35

**P40 Meteorology and climatology**

Air and atmosphere; agrometeorology, including weather forecasting; temperature

Barometric pressure; humidity; winds; hydrometeorology, precipitation (excluding surface water aspects); induced rainfall

Agroclimatology, including bioclimate, microclimate, climatic influence, types, zones and changes

Climate and weather mapping

Meteorological instrumentation and equipment

For:

air pollution, see	T01
animal injury by atmospheric factors, see	L74
environmental pollution, see	T01
farming under specific climatic conditions, see	F08
forest injuries by atmospheric factors, see	K70
hydrology, see	P10
plant injury by atmospheric factors, see	H50
solar energy, see	P06
weathering in relation to soils, see	P32
wind and rain in relation to soil erosion, see	P36

**Q PROCESSING OF AGRICULTURAL PRODUCTS**

***Q01 Food science and technology***

Food science and technology in general

For:

feed processing, see	Q52
feed technology, see	Q51
food processing, see	Q02
human nutrition, see	S01-S40
labelling, standards, grading of agricultural products, see	E70
legislative aspects of quality control of agricultural products, see	D50
packaging, see	Q80
primary processing of non-food or non-feed agricultural products, see	Q60
processing of agricultural wastes, see	Q70

***Q02 Food processing and preservation***

Basic technologies applied to the conversion of primary products into food for man

Processing of food products

Beneficial food micro-organisms; food microbiology, methods of using microbes in food processing: fermentation processes, etc.

Equipment and processing techniques of food and drink manufacture

Materials and methods for the preservation of foodstuffs and processed foods; includes preservation by:

- smoking, smoke-curing chemical methods (gas, salting, pickling)
- heat preserving (boiling, pasteurization, etc.)
- cold preserving (refrigeration, chilling, deep freezing)
- pressure, vibration, irradiation, electricity
- drying, dehydration, desiccation
- etc.

For:

constituents and composition of food, see	Q04
distribution and marketing of food, see	E70
feed processing and preservation, see	Q52
food contamination and toxicology, see	Q03
food quality, see	Q04
food industry, see	E21
food standards, see	E70
food storage, see	J10-J14
home food preservation, see	E80
human nutrition, see	S01-S40
legislative aspects of hygienic control of food products, see	D50
legislative aspects of quality control of food products, see	D50

primary processing and conservation of non-food or non-feed agricultural products, see	Q60
protection of agricultural products, see	J10-J15
storage of agricultural products, see	J10-J15
transport of agricultural products, see	J10-J15

**Q03 Food contamination**

Deleterious food micro-organisms

Food toxicology and spoilage: defects, disease organisms, adulteration, contamination, deterioration

Public health aspects of foodstuffs: meat inspection, food hygiene, food disease control, etc.

For:

beneficial food micro-organisms, see	Q02
feed contamination and toxicology, see	Q53
food preservation, see	Q02
food protection, see	J10-J14
food quality, see	Q04
food storage, see	J10-J14
legislative aspects of quality control of food products, see	D50

**Q04 Food composition**

Constituents and composition of foods

Chemical analysis of food

Food composition nutrients: proteins, amino acid, carbohydrates, lipids, minerals, enzymes, vitamins, etc.

Food quality: nutritive value, calorific value; analysis, organoleptic testing (flavour, odour, appearance)

For:

feed composition, see	Q54
food additives, see	Q05
grading, standards and labelling of food, see	E70
legislative aspects of quality control of food products, see	D50
nutrition standards, see	S30
properties of unprocessed non-food or non-feed agricultural products, when ultimate use not known to be food or feed, see	Q60

**Q05 Food additives**

Materials added to food to improve colour, flavour, texture; seasonings, emulsifiers, stabilizers, sweeteners, etc.

For:

feed additives, see	Q55
food composition, see	Q04
public health aspects of foodstuffs, see	Q03

**Q51 Feed technology**

Animal feed technology in general

For:

animal feeding: aquatic, see	M12
animal feeding: terrestrial, see	L02
feed processing, see	Q52
food science and technology, see	Q01
hygienic control of feed, see	Q53
legislative aspects of quality control of feed, see	D50

**Q52 Feed processing and preservation**

Basic technologies applied to the conversion of primary products into feed for animals

Processing of feed

Fodder and silage processing

Beneficial feed micro-organisms; feed microbiology; methods of using microbes in feed processing, fermentation processes, fodder yeasts, etc.

Equipment and processing techniques of feed manufacture

Materials and methods for the preservation of feed

For:

animal feeding: aquatic, see	M12
animal feeding: terrestrial, see	L02
constituents and composition of feed, see	Q54
distribution and marketing of feed, see	E70
feed contamination and toxicology, see	Q53
feed industry, see	E21
feed inspection, hygienic control of feed, see	Q53
feed quality, see	Q54
feed standards, see	E70
feed storage, see	J10-J14
food processing and preservation, see	Q02
legislative aspects of quality control of feed, see	D50
primary processing and conservation of non-food or non-feed	Q60

agricultural products, see	
protection of agricultural products, see	J10-J15
storage of agricultural products, see	J10-J15
transport of agricultural products, see	J10-J15

**Q53 Feed contamination and toxicology**

- Deleterious feed micro-organisms
- Feed toxicology, adulteration, contamination, deterioration
- Spoilage; disease organisms in feed
- Feed inspection, hygienic control of feed

For:

beneficial feed micro-organisms, see	Q52
feed preservation, see	Q52
feed protection, see	J10-J14
feed quality, see	Q54
feed storage, see	J10-J14
food contamination and toxicology, see	Q03
legislative aspects of quality control of feed, see	D50

**Q54 Feed composition**

- Constituents and composition of feed
- Chemical analysis of feed
- Feed quality: analysis, testing
- Nutritive value of feed; feed formulae

For:

effects of feeding: aquatic animal, see	M12
effects of feeding: terrestrial animal, see	L02
feed additives and supplements, see	Q55
feeding methods: aquatic animal, see	M12
feeding methods: terrestrial animal, see	L02
food composition, see	Q04
grading, standards and labelling of feed, see	E70
legislative aspects of quality control of feed, see	D50
properties of unprocessed non-food or non-feed agricultural products, when ultimate use not known to be food or feed, see	Q60



**Q55 Feed additives**

Feed additives: substances added to feeding-stuffs or concentrates to balance livestock ration and improve animal growth

For:

animal feeding: aquatic, see	M12
terrestrial, see	L02
feed composition, see	Q54
feed inspection, hygienic control of feed, see	Q53
food additives, see	Q05

**Q60 Processing of non-food or non-feed agricultural products**

Primary processing of non-food or non-feed plant products (excluding forest products): fibres, tobacco, cotton, etc.

Primary processing of non-food or non-feed animal products: wool, fur, hides, leather, silk, etc.

Properties of unprocessed non-food or non-feed agricultural products, when ultimate use not known to be food or feed

For:

feed processing, see	Q52
food processing, see	Q02
handling of non-food or non-feed agricultural products, see	J15
handling, transport, storage and protection of forest products, see	J12
processing of forest products, see	K50
protection of non-food or non-feed agricultural products, see	J15
storage of non-food or non-feed agricultural products, see	J15
transport of non-food or non-feed agricultural products, see	J15

**Q70 Processing of agricultural wastes**

Processing of agricultural wastes and by-products (excluding waste water treatment and production of energy from waste)

Waste management (excluding waste water management): waste disposal, waste recycling

Waste treatment (excluding waste water treatment): purification methods, physical and mechanical treatment, chemical treatment, biological treatment related to agriculture, etc.

For:

pollution and pollutants, see	T01
production of energy from waste, see	P06
use of wastes for fertilizing, see	F04
waste and sewage disposal systems, see	N01
waste water use for irrigation, see	F06
waste water treatment, see	P10

***Q80 Packaging***

Use for packaging of agricultural products in general; add categories for specific subjects as appropriate

Packaging of agricultural products: canning, bottling, hermetic sealing, vacuum packing, wrapping, coating, packeting, baling, etc.

For:

- |                             |         |
|-----------------------------|---------|
| feed preservation, see      | Q52     |
| feed storage, see           | J10-J14 |
| food preservation, see      | Q02     |
| food storage, see           | J10-J14 |
| home food preservation, see | E80     |

**S HUMAN NUTRITION****S01 *Human nutrition - General aspects***

Human nutrition in general; nutritional status of populations

Attitudes of man in relation to foods, including behavioural, psychological, and social aspects; eating habits, food preferences

For:

consumer economics, see	E73
food aid, see	E14
food in the home, see	E80
food supply policies, see	E10
nutrition education and training, see	C10
nutrition programmes, see	S40
nutrition standards, see	S30
physiology of human nutrition, see	S20
public health aspects of food, see	Q03

**S20 *Physiology of human nutrition***

Nutritional physiology in man: metabolism and utilization of nutrients; digestion

Hunger, thirst, inanition, nutritional requirements and growth, nutritional requirements and external environment

Breast feeding; infant nutrition; human milk; lactation; weaning; infant immunity

For:

nutrition standards, see	S30
physiology of animal nutrition, see	L51

**S30 *Diet and diet-related diseases***

Nutritional and metabolic diseases and disorders, deficiencies, food allergies, malnutrition; their prevention and control

Nutrition standards; dietary surveys

Parenteral feeding

For:

animal feeding: aquatic, see	M12
terrestrial, see	L02
food and eating habits, see	S01
home preparation of food and meals, see	E80
nutrition programmes, see	S40
nutritional and metabolic diseases and disorders in animals, see	L74

**S40 Nutrition programmes**

Nutrition programme planning, policies, administration; programme impact and evaluation

Community nutrition programme

Child nutrition programmes: school breakfast and lunch programmes, milk programmes, etc.

For:

diet and diet-related diseases, see	S30
food aid, see	E14
food situation planning, food supply policies, see	E10
nutrition standards, see	S30
physiology of human nutrition, see	S20

**T POLLUTION**

***T01 Pollution***

Air, soil and water pollution and pollutants caused by or affecting agriculture; prevention and control

Degradation or susceptibility to degradation of the environment by natural phenomena or as a consequence of man's activities in agriculture; environmental damage by herbicides, pesticides

Radioactive contamination in relation to agriculture

For:

agricultural wastes, see	Q70
forest injuries caused by natural phenomena, man's activities, equipment, toxic chemicals and other physical agents, see	K70
hygienic control of feed, see	Q53
hygienic control of food, see	Q03
legislative aspects of pollution control, see	D50
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processing of agricultural wastes, see	Q70
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utilization of agricultural wastes and by-products, see appropriate categories	
veterinary aspects of public health, see	L70
waste and sewage disposal systems, see	N01
waste management: waste disposal, waste recycling, see	Q70
waste water treatment, see	P10
water quality control, see	P10

***T10 Occupational diseases and hazards***

Use only for diseases and hazards to workers in the field of agriculture due to their occupational activities

Harmful effects of agricultural, occupational activities and work environment on workers' health and safety

Occupational or industrial accidents, injuries, safety hazards

For:

accident prevention education programmes, see	E50
accident prevention devices, see	N01
employment injuries benefits, see	E50
health insurance, see	E50
health protection education programmes, see	E50
health protection devices, see	N01
health services, see	E50
life insurance, see	E50
occupational health services, see	E50

personal accident insurance, see	E50
quality of working life, work environment, working conditions, see	E50
safety devices, see	N01
safety engineering, see	N01
social insurance, see	E50
zoonoses, see	L73

**U METHODOLOGY**

***U10 Mathematical and statistical methods***

General considerations on mathematical and statistical METHODS pertaining to agriculture; for statistical data on specific subject matters, see appropriate subject categories

Computer modelling, programming

For:

- |   |     |
|---|-----|
| computer models of forest stands, see         | K10 |
| econometric models of markets, see            | E70 |
| econometrics in general, economic models, see | E10 |

***U30 Research methods***

General considerations on research METHODS and TECHNIQUES in relation to food and agriculture; for research results on specific subjects, see appropriate subject categories

Research equipment, laboratory equipment

For:

- |   |     |
|---|-----|
| agricultural research administration, see                     | A50 |
| experimental stations and farms in relation to education, see | C10 |
| market research, see  | E70 |

***U40 Surveying methods***

General considerations on surveying METHODS and TECHNIQUES in relation to agriculture; for results of surveys in specific fields, see appropriate subject categories

Ground surveys, aerial surveys, photo interpretation, remote sensing including the use of satellites: environmental satellites (Meteosat), earth resources satellites (Landsat)

For:

- |                               |     |
|-------------------------------|-----|
| drainage surveys, see         | P11 |
| forest surveys, see           | K10 |
| land use surveys, see         | E11 |
| rural population surveys, see | E51 |
| soil surveys, see             | P31 |
| water surveys, see            | P10 |

**BIBLIOGRAPHICAL REFERENCES**

- ACCT (Agence de Cooperation Culturelle et Technique). Dictionnaire d'agriculture et des sciences annexes. Paris (France), c1977. ISBN 2-85319-031-5
- Broadbent, K. A Chinese/English dictionary of China's rural economy. Farnham Royal (UK), Commonwealth Agricultural Bureaux, 1978. ISBN 0-85198-381-2
- CAB International. CAB thesaurus. Wallingford (UK), CAB International, c1988. 2 vols. ISBN 0-85198-596-3
- CEC (Commission of the European Communities). Agricultural economics and rural sociology; multilingual thesaurus. English ed. München (Germany), Saur, c1979.
- CEC (Commission of the European Communities). Food; multilingual thesaurus. English ed. München (Germany), Saur, c1979.
- CEC (Commission of the European Communities). Veterinary multilingual thesaurus. English ed. München (Germany), Saur, c1979.
- Clement, J.-M., dir. Larousse agricole. Paris (France), Larousse, 1981. ISBN 2-03-514301-2
- Dalal-Clayton, D.B. Black's agricultural dictionary. London (UK), Black, c1981. ISBN 0-7136-2130-3
- Fagetti, E.; Privett, D.W.; Sears, J.R.L., comps. Aquatic sciences and fisheries thesaurus; descriptors used in the Aquatic Sciences and Fisheries Information System. ASFIS reference series No. 6. Rev. 1. Rome (Italy), Cambridge Scientific Abstracts for FAO, c1986. ISBN 0-88387-103-3
- FAO (Food and Agriculture Organization of the United Nations). AGROVOC; a multilingual thesaurus of agricultural terminology. Intermediate draft. Nov. 1989
- FAO (Food and Agriculture Organization of the United Nations). Guidelines on socio-economic indicators for monitoring and evaluating agrarian reform and rural development. Rome (Italy), FAO, Human Resources, Institutions and Agrarian Reform Div., 1988.
- ILACO (International Land Development Consultants). Agricultural compendium for rural development in the tropics and sub-tropics. Amsterdam (Netherlands), Elsevier, c1981. ISBN 0-444-41952-7
- ILO (International Labour Office). ILO thesaurus; labour, employment and training terminology. 3d ed. Geneva (Switzerland), ILO, c1985. ISBN 92-2-003850-1
- Koekebakker, F.Ae. Agricode for agricultural libraries; developed from UDC (Universal Decimal Classification). Wageningen (Netherlands), Centre for Agricultural Publishing and Documentation, c1976. ISBN 90-220-0567-4
- Lapedes, D.N., ed. McGraw-Hill encyclopedia of food, agriculture and nutrition. New York (USA), McGraw-Hill, 1977. ISBN 0-07-045263-6
- Munniksmá, F., comp., ed. International business dictionary. London (UK), Kluwer-Harrap, 1974. ISBN 90-267-0394-5
- Neira, M.; Martínez Mata, F. Terminología forestal española. Colección Monografías INIA No. 1. Madrid (Spain), Instituto Nacional de Investigaciones Agrarias, Ministerio de Agricultura, 1973. ISBN 84-500-6024-9



- Ragazzini, G.; Gagliardelli, G. Dizionario commerciale. Milan (Italy), Mursia, c1976.
- Scharf, T.; Shetty, M.C. Dictionary of development banking. Amsterdam (Netherlands), Elsevier, 1972. ISBN 0-444-41028-7
- Sloan, H.S.; Zucher, A.J. Dictionary of economics. 5th ed. New York (USA), Barnes and Noble, 1970. ISBN 389-00237-2
- Stout, B.A. Energy for world agriculture. Rome (Italy), FAO, c1979. ISBN 92-5-100465-X
- UNESCO (United Nations, Educational, Scientific and Cultural Organization). Indexing principles. Paris (France), Sep. 1975, UNISIST. (SC 75/WS/58)
- UNESCO (United Nations, Educational, Scientific and Cultural Organization). SPINES thesaurus; a controlled and structured vocabulary for information processing in the field of science and technology for development. English/multilingual 1988 ed. of the 1984 rev. No. 50. Paris (France), UNESCO, c1988. 2 vols. ISBN 92-3-102257-1
- UN (United Nations). Science and technology for development. Terminology bulletin No, 315. New York (USA), UN, Dept. of Conference Services, 1979.
- UN (United Nations). Unbis thesaurus; trilingual list of terms used in subject analysis of documents and other materials relevant to United Nations programmes and activities. Dag Hammarskjold Library bibliographical series No. 40. New York (USA), UN, 1985. ISBN 92-1-100279-6
- USA. AID. (Agency for International Development). A.I.D. thesaurus. Rev. No. 1. Washington, D.C. (USA), AID, 1985.
- USA. Dept. of Agriculture. Forestry controlled vocabulary. Preliminary ed. Washington, D.C. (USA), Forest Service, Technical Information Office, 1976.
- Viet, J. Macrothesaurus for information processing in the field of economic and social development. 3d ed. New York (USA), United Nations, c1985. ISBN 92-1-100272-9
- Webster's Third new international dictionary of the English language; unabridged. 3 vols. Chicago (USA), Encyclopaedia Britannica, c1976.
- Winburne, J.N., ed. A dictionary of agricultural and allied terminology. East Lansing (USA), Michigan State University, c1962.

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plant	<b>F50</b>	Animal crossbreeding	<b>L10</b>
Ancillary farm enterprises (non-farm activity carried out on the farm)	<b>E20</b>	Animal cytology	<b>L40</b>
Angling (recreational fishing)	<b>P01</b>	Animal deficiency diseases	<b>L74</b>
Animal absorption of nutrients	<b>L51</b>	Animal development physiology	<b>L52</b>
Animal allergies	<b>L74</b>	Animal diets, aquatic	<b>M12</b>
Animal anabolism	<b>L51</b>	terrestrial	<b>L02</b>
Animal analysis	<b>L50</b>	Animal digestion of nutrients	<b>L51</b>
Animal anatomy	<b>L40</b>	Animal disease control (biological, chemical, cultural, integrated, mechanical, physical)	<b>L73</b>
		Animal disease control equipment	<b>N20</b>
		Animal disease control materials, methods, programmes	<b>L73</b>
		Animal disease control organisms, rearing of	<b>L73</b>
		Animal disease immunization	<b>L73</b>

Animal disease surveys	L73	Animal inanition	L51
Animal diseases (bacterial, fungal, mycoplasmal, viral)	L73	Animal in-breeding	L10
Animal diseases,		Animal ingestion of nutrients	L51
protozoal	L72	Animal injuries	L74
rearing of organisms for use in animal disease control	L73	Animal injuries control equipment	N20
Animal disorders control equipment	N20	Animal injuries control materials, methods, programmes	L74
Animal disorders control materials, methods, programmes	L74	Animal instinct	L20
Animal disorders,		Animal insurance	E20
genetic	L74	Animal introduction	L10
nutritional	L74	Animal judging	L01
physiological	L74	Animal lactation	L50
Animal distribution,		Animal learning	L20
geographic	L60	Animal life cycle	L50
Animal draught energy	P05	Animal line breeding	L10
Animal ecology,		Animal litter,	
aquatic	M40	bedding material for livestock or poultry	L01
terrestrial	L20	young animals born to a female at one time	L53
Animal environmental biology	L20	Animal metabolism	L51
Animal exhibiting	L01	Animal migration	L20
Animal fattening	L02	Animal migratory husbandry	L01
Animal feeding rations, systems, techniques	L02	Animal morphology	L40
Animal feeding,		Animal mutagenesis	L10
aquatic	M12	Animal new taxa	L60
terrestrial	L02	Animal nomenclature	L60
Animal feedlots	L02	Animal nutrition physiology	L51
Animal fertility	L53	Animal ovulation	L53
Animal gene pools	L10	Animal parenteral feeding	L02
Animal genetic engineering	L10	Animal parturition	L53
Animal genetic improvement	L10	Animal pathogens,	
Animal genetic manipulation	L10	examination of	L73
Animal genetics	L10	properties of	L73
Animal geography	L60	rearing of organisms for use in animal pathogen control	L73
Animal germplasm banks	L10	resistance to pesticides	L73
Animal gestation	L53	Animal pest control (biological, chemical, cultural, integrated, mechanical, physical)	L72
Animal growth physiology	L52	Animal pest control equipment	N20
Animal habitat	L20	Animal pest control materials, methods, programmes	L72
Animal harvesting,		Animal pest control organisms,	
aquacultural	M12	rearing of	L72
fishery	M11	Animal pest immunization	L72
terrestrial	L01	Animal pests,	
Animal health	L70	biochemistry	L72
Animal health inspection	L70	ecology	L72
Animal histology	L40	physiology	L72
Animal hospitals	L70	rearing of organisms for use in animal pest control	L72
Animal housing structures	N10	resistance to pesticides	L72
Animal husbandry	L01	structure	L72
Animal hybridization	L10	surveys	L72
Animal identification	L60	taxonomy	L72
Animal immunity to diseases	L73	Animal phenology	L20
Animal immunity to infection (fungal, viral, bacterial)	L73	Animal phylogeny	L60
Animal immunity to infection,		Animal physiology,	
protozoal	L72	general aspects	L50
Animal immunity to pests	L72	growth and development	L52

nutrition	L51	Animal taxonomy	L60
reproduction	L53	Animal testing	L01
Animal poisoning,		Animal tissue differentiation	L52
poisonous plants	L74	Animal toxicity	L74
poisons	L74	Animal traction energy	P05
toxic chemicals	L74	Animal training	L01
toxic substances	L74	Animal ultrastructure	L40
toxins	L74	Animal varieties	L10
venoms	L74	Animal varieties,	
Animal population structure	L20	new	L10
Animal power	P05	Animal waste elimination (excretion)	L51
Animal pregnancy	L53	Animal water uptake	L51
Animal production	L01	Animal welfare	L70
Animal production equipment	N20	Animal wildlife management	P01
Animal products,		Animals,	
damage control of	J13	age of	L52
damage to	J13	branding of	L01
disease organism control of	J13	care of	L01
disease organisms injurious to	J13	chemical analysis of	L50
handling of	J13	chemical composition of	L50
harvesting of	L01	climatic seasonal factors on	L20
loss control of	J13	conservation of	P01
losses to	J13	diets of aquatic	M12
methods for storage of	J13	diets of terrestrial	L02
pest control of	J13	diseases of	L73
pests injurious to	J13	disorders of	L74
protection of	J13	environmental factors on	L20
storage of	J13	exhibiting of	L01
transport of	J13	external influences on	L20
yields of	L01	fattening of	L02
Animal progeny testing	L10	feeding of aquatic	M12
Animal protection equipment	N20	feeding of terrestrial	L02
Animal quarantine regulations	D50	geographic distribution of	L60
Animal rearing,		harvesting of aquacultural	M12
aquatic	M12	harvesting of fishery	M11
terrestrial	L01	harvesting of terrestrial	L01
Animal regimes,		housing of	N10
aquatic	M12	induced mutation of	L10
terrestrial	L02	judging of	L01
Animal reproduction	L53	pests of	L72
Animal reproductive physiology	L53	rearing of aquatic	M12
Animal reserve formation	L51	rearing of terrestrial	L01
Animal resistance,		regimes of aquatic	M12
to climate	L74	regimes of terrestrial	L02
to diseases	L73	relation to their environment	L20
to extreme conditions	L74	sexing of	L01
to fungal, viral, bacterial infection	L73	testing of	L01
to pests	L72	training of	L01
to protozoal infection	L72	Animation,	
Animal respiration	L50	rural	E50
Animal selection	L10	Anoestrus	L53
Animal senescence	L52	Anthesis	F62
Animal sex hormones	L53	Apiaries	N10
Animal sexing	L01	Apiculture	L01
Animal slaughtering	L01	Apogamy	F63
Animal structure	L40	Apospory	F63
Animal symbiosis	L20		

Application methods (techniques of spreading liquids, fluids, powders, granules),		Areas,	
animal disease control	L73	amenity and recreation	P01
animal pest control	L72	conservation	P01
fertilizer	F04	development	E14
plant disease control	H20	fishing	M11
plant pest control	H10	marine	M11
soil amendment	F04	rural	E50
Apprentice training schools	C10	urban	E50
Apprenticeship, agricultural	C10	Arid-zone farming	F08
Appropriate technology	E14	Aroma,	
Aquacultural development	E20	food	Q04
Aquacultural enterprises	E20	Artificial insemination (for breeding)	L10
Aquacultural industry	E21	Artificial light in plant cultivation	F01
Aquaculture administration	E20	Artificial precipitation	P40
Aquaculture cooperatives	M12	Artificial promotion of flowering	F01
Aquaculture equipment	N20	Artificial regeneration (silviculture)	K10
Aquaculture production	M12	Artificial ripening	F01
Aquaculture stocking	M12	Artificial watering of soil	F06
Aquaculture yields	M12	Aspect (topography)	B10
Aquaculture, general aspects	M01	Assembling of information	C30
marine	M12	Assessment,	
methods for animal	M12	fishery stock	M11
methods for plant	M12	forest site	K10
Aquaria	P01	land	E11
Aquatic animal ecology	M40	Assimilation of nutrients,	
Aquatic animals, breeding of	L10	animal	L51
diets of	M12	plant	F61
feeding of	M12	Assimilation,	
harvesting of	M12	social	E50
rearing of	M12	Assistance programmes,	
regimes of	M12	technical	E14
Aquatic biology	M40	Assistance,	
Aquatic communities	M40	capital	E13
Aquatic environment	M40	development	E14
Aquatic migration	M40	financial	E13
Aquatic movements	M40	international	E14
Aquatic plant ecology	M40	social	E50
Aquatic plants, breeding of	F30	Atlases,	
cultivation of	M12	animal anatomy	L40
harvesting of	M12	geography	B10
Aquatic population dynamics	M40	plant anatomy	F50
Aquatic resources, conservation of	M01	Atmosphere,	
depletion of	M01	air	P40
exploration of	M01	soil	P33
improvement of	M01	Atmospheric circulation (meteorology)	P40
Aquiculture	M12	Atmospheric condensation (meteorology)	P40
Arbitration, labour	E12	Atmospheric conditions (meteorology)	P40
Arboreta	P01	Atmospheric depressions (meteorology)	P40
Arboriculture (forestry)	K10	Atmospheric disturbances (meteorology)	P40
		Atmospheric effects on forest fires	K70
		Atmospheric factors,	
		animal injuries by	L74
		forest injuries by	K70
		plant injuries by	H50
		Atmospheric formations (meteorology)	P40
		Atmospheric fronts (meteorology)	P40
		Atmospheric motion (meteorology)	P40

Atmospheric pollution	T01	Base map system,	
Atmospheric precipitation	P40	aerial	U40
Atmospheric pressure	P40	Basic training	C10
Atmospheric radiation	P40	Basin irrigation	F06
Atmospheric turbulence	P40	Battery husbandry	L01
Attitudes to work	E12	Bedding,	
Attitudes,		animal (bedding material for livestock or poultry)	L01
consumer	E73		
Auctioning	E70	Beehives,	
Auctions	E70	construction of	N10
Audiovisual aids	C10	management of	L01
Audiovisual instruction	C10	Beekeeping	L01
Automatic irrigation	F06	Behaviour,	
Availability,		animal (in general)	L20
soil nutrient	P35	animal feeding (aquatic)	M12
water	P10	animal feeding (terrestrial)	L02
Aviculture	L01	browsing	L02
Bacterial diseases,		consumer	E73
animal	L73	human community	E50
plant	H20	human feeding	S01
Bacteriology,		human social	E50
soil	P34	Beliefs	E50
Bakery industry	E21	Beneficial feed micro-organisms	Q52
Baking	Q02	Beneficial food micro-organisms	Q02
Balance,		Benefits,	
energy (in general)	P05	accident	E50
soil water	P33	disability	E50
supply	E10	old age	E50
trade	E71	retirement	E50
water	P10	sickness	E50
Baling	Q80	social	E50
Bank loans	E13	Beverage industry	E21
Banking facilities	E13	Biochemistry,	
Banks,		animal	L50
agricultural	E13	animal pest	L72
animal germplasm	L10	plant	F60
commercial	E13	plant pest	H10
cooperative	E13	soil	P34
data	C30	weed	H60
development	E14	Bioclimate	P40
investment	E13	Bioclimatology	P40
plant gene	F30	Biodynamic farming	F08
savings	E13	Bioenergy	P06
Bargaining,		Bioengineering,	
collective (wages)	E12	animal	L10
cooperative (wages)	E12	plant	F30
productivity	E16	Biogeography,	
wage	E12	animal	L60
Bark,		plant	F70
forest product	K50	Biography	B50
growing media	F04	Biological analysis of water	P10
soil amendment	F04	Biological control (destruction or suppression of	
Barns	N10	undesirable organisms by the introduction or	
Barometric pressure	P40	propagation and dissemination of their predators,	
Barrier husbandry	L01	parasites, diseases),	
Barriers,		animal disease	L73
trade	E71	animal pest	L72
		parasitic plant	H60



plant disease	H20	Breeding aims,	
plant pest	H10	animal	L10
weed	H60	plant	F30
Biological control agents (rearing of),		Breeding for resistance to diseases,	
against animal diseases	L73	animal	L10
against animal pests	L72	plant	F30
against plant diseases	H20	Breeding for resistance to pests,	
against plant pests	H10	animal	L10
Biology,		plant	F30
animal environmental	L20	Breeding methods, programmes and techniques,	
aquatic	M40	animal	L10
plant environmental	F40	plant	F30
soil	P34	Breeding,	
Biomass energy sources	P06	animal	L10
Biotechnology,		fish	L10
animal	L10	plant	F30
feed	Q52	Breeds' registration,	
food	Q02	animal	D50
plant	F30	Breeds,	
Birds injurious to animals	L72	animal	L10
Birds injurious to plants	H10	new animal	L10
Birth control (family planning)	E51	Brewing	Q02
Birth,		Brewing industry	E21
animal	L53	Broadcasting (sowing)	F01
Blizzards (meteorology)	P40	Broadcasts,	
Blooming	F62	agricultural	C20
Boards,		Brood care	L01
marketing	E70	Brood chambers	N10
Bodegas	N10	Brood frames	N10
Body of law in agriculture	D50	Brood rearing	L01
Bone calcification	L52	Brooder houses	N10
Bone formation	L52	Browsing behaviour	L02
Bookkeeping,		Browsing,	
farm	E20	animal	L02
Border irrigation,		Brush killers	H60
contour	F06	Bud initiation	F62
Botanical gardens	P01	Bud shedding	F62
Bottling	Q80	Budding	F02
Boxes,		Budget,	
livestock	N10	family	E80
Boycotts,		farm	E20
trade	E71	home	E80
Brackish water aquaculture	M12	household	E80
Brackish water,		Buffer stocks	E10
irrigation	F06	Building construction	N10
nature and quality	P10	Building frames	N10
Branching	F62	Building maintenance	N10
Brand names	E70	Building methods	N10
Branding,		Building standards	N10
animal	L01	Building technology	N10
Brands (marketing)	E70	Buildings,	
Breadmaking	Q02	agricultural	N10
Breakfast and lunch programmes,		construction and maintenance	N10
school	S40	farm	N10
Breakwaters (hydraulic structures)	N01	harvesting	N10
Breast feeding	S20	livestock	N10
Breeders' rights	D50	storage	N10
		Burning (soil preparation)	F07

Burning in forests, controlled	K10	children in the home	E80
prescribed	K10	community health	E50
uncontrolled	K70	elderly	E50
Butchering	L01	fish	M12
Buttermaking	Q02	forest	K10
By-products, processing of	Q70	public health	E50
Cacao industry	E21	public primary health	E50
Cadastral maps	E11	CARIS	C30
Cadastral surveys	E11	Cartography, geographic	B10
Cages	N10	meteorological	P40
Calcification, bone	L52	photogrammetric	U40
Caloric value of feed	Q54	Carts	N20
Caloric value of food	Q04	Cash tenancy	E20
Calving	L53	Casual labour	E12
Canals, construction of	N01	Catabolism, animal	L51
maintenance of	N01	plant	F61
Candyng	Q02	Catch composition (fishing)	M11
Canning	Q80	Catch cropping	F08
Canning industry	E21	Cattle husbandry	L01
Capability, land	E11	Cattle production	L01
soil	P30	Cattle sheds	N10
Capacity, capillary (soil)	P33	Cell and meristem culture	F02
field	P33	Cell differentiation, animal	L52
production	E16	plant	F62
soil water-retaining	P33	Census, housing	E50
Capillarity, soil	P33	human population	E51
Capillary irrigation	F06	livestock	L01
Capital assistance	E13	rural population	E51
Capital flow	E13	wildlife	P01
Capital formation	E13	Central nervous system, animal	L40
Capital investment	E13	Centrally planned economies	E10
Capital labour ratio	E12	Centre pivot irrigation	F06
Capital leasing	E13	Centres, advisory	C20
Capital markets	E13	community	E50
Capital movements	E13	day-care	E50
Capital output ratio	E16	educational	C10
Capital productivity	E16	information	C30
Capital resources	E13	recreation	E50
Carbonation (the adding of carbon dioxide to beverages)	Q02	training	C10
Carcass composition	L01	Certification, seed	F03
Carcass grading	E70	Chambers, brood	N10
Carcass quality	L01	Change, climatic	P40
Carcass weight	L01	occupational	E12
Carcass yield	L01	rural population	E51
Care of the aged	E50	social	E50
Care, animal	L01	technological	E14
brood	L01	Charts, climatological	P40
child	E50		

geographical	<b>B10</b>	land	<b>E11</b>
photogrammetric	<b>U40</b>	plant	<b>F70</b>
Check irrigation,		soil (genetic, textural, zonal)	<b>P32</b>
contour	<b>F06</b>	Clear cutting	<b>K10</b>
Checklists,		Clear felling	<b>K10</b>
animal	<b>L60</b>	Clear strip felling	<b>K10</b>
plant	<b>F70</b>	Clearing,	
Cheese ripening	<b>Q02</b>	forest site	<b>K11</b>
Cheesemaking	<b>Q02</b>	Cleistogamy	<b>F63</b>
Chemical analysis,		Climate control	<b>P40</b>
animal	<b>L50</b>	Climate mapping	<b>P40</b>
feed	<b>Q54</b>	Climate prediction	<b>P40</b>
food	<b>Q04</b>	Climate,	
plant	<b>F60</b>	animal resistance to	<b>L74</b>
soil	<b>P33</b>	general aspects	<b>P40</b>
water	<b>P10</b>	plant resistance to	<b>H50</b>
Chemical composition,		Climatic changes	<b>P40</b>
animal	<b>L50</b>	Climatic data	<b>P40</b>
feed	<b>Q54</b>	Climatic factors	<b>P40</b>
food	<b>Q04</b>	Climatic seasonal factors,	
plant	<b>F60</b>	on animals	<b>L20</b>
Chemical control,		on plants	<b>F40</b>
animal disease	<b>L73</b>	Climatic types	<b>P40</b>
animal pest	<b>L72</b>	Climatic zones	<b>P40</b>
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plant disease	<b>H20</b>	Climatology	<b>P40</b>
plant pest	<b>H10</b>	Climbing habit,	
weed	<b>H60</b>	plant	<b>F50</b>
Chemistry,		Clinical assessment,	
dairy	<b>Q02</b>	animal	<b>L70</b>
lignin	<b>K50</b>	Clinics,	
soil	<b>P33</b>	animal	<b>L70</b>
wood	<b>K50</b>	Clipping,	
Child care services	<b>E50</b>	animal	<b>L01</b>
Child employment	<b>E12</b>	plant	<b>F01</b>
Child feeding programmes	<b>S40</b>	Cloning	<b>F02</b>
Child health care	<b>E50</b>	Cloudiness (meteorology)	<b>P40</b>
Child labour	<b>E12</b>	Clouds (meteorology)	<b>P40</b>
Child nutrition programmes	<b>S40</b>	CNS (animal central nervous system)	<b>L40</b>
Child welfare services	<b>E50</b>	Coastal fisheries	<b>M11</b>
Children in the home,		Cocoa industry	<b>E21</b>
care of	<b>E80</b>	Coffee industry	<b>E21</b>
Chipboard (processing and properties)	<b>K50</b>	Cold front (meteorology)	<b>P40</b>
Chipping,		Cold preserving of food products	<b>Q02</b>
testa	<b>F62</b>	Collections,	
Chips,		animal	<b>P01</b>
wood	<b>K50</b>	plant	<b>P01</b>
Chlorination,		Collective bargaining for wages	<b>E12</b>
water	<b>P10</b>	Collective farming	<b>E20</b>
Chocolate industry	<b>E21</b>	Collective housing	<b>E50</b>
Choice of technology	<b>E14</b>	Collective labour agreements	<b>E12</b>
Churning	<b>Q02</b>	Collective ownership (land)	<b>E11</b>
Civil engineering	<b>N01</b>	Collective settlements	<b>E50</b>
Clarification,		Colleges,	
water	<b>P10</b>	agricultural	<b>C10</b>
Classification,		Colonies,	
agricultural commodities	<b>E70</b>	animal	<b>L20</b>
animal	<b>L60</b>		

Colouring, food	Q05	fertilizer	F04
Commercial banks	E13	food	Q04
Commercial credit	E13	forest	K10
Commercial land use	E11	manure	F04
Commercial law	D50	meat	Q04
Commercial legislation	D50	milk	Q04
Commodities, integrated programme for	E10	plant	F60
Commodity agreements, international	E71	rural population	E51
Commodity markets in general	E70	Condensation, atmospheric	P40
Commodity prices in general	E70	Conditions, economic	E10
Commodity surpluses	E10	field moisture	P33
Common guaranteed prices	E71	human housing	E50
Common markets	E71	living (standards of living)	E50
Common trading systems	E71	rural	E50
Communes	E50	social	E50
Communication development	C20	soil (structural)	P33
Communication management	C20	world market	E71
Communication media	C20	Conduits, construction of	N01
Communication methods	C20	maintenance of	N01
Communication, animal	L20	Confectionery industry	E21
mass	C20	Consciousness, social	E50
social	E50	Conservation areas	P01
Communities, animal	L20	Conservation, animal	P01
aquatic	M40	aquatic life resources	M01
plant	F40	energy (in general)	P05
rural	E50	natural environment	P01
Community centres	E50	nature	P01
Community development	E50	non-renewable energy	P07
Community education	E50	plant	P01
Community health care	E50	renewable energy	P06
Community leadership	E50	soil	P36
Community life, animal	L20	vegetation	P01
human	E50	water	P10
Community nutrition programmes	S40	wildlife	P01
Community organization	E50	Constituents, feed	Q54
Community participation	E50	food	Q04
Community resources	E50	milk	Q04
Community self help	E50	wood (chemical)	K50
Community services	E50	Construction, building	N10
Compaction, soil	P33	canals	N01
Compensation (indemnification)	E50	conduits	N01
Competition, resistance to weed	H60	rural roads	N01
Composite wood (processing and properties)	K50	sewer	N01
Composition, animal	L50	tanks	N01
carcass	L01	water reservoirs	N01
catch (fishing)	M11	water supply systems	N01
egg	Q04	water wells	N01
feed	Q54	Consumer advisory service	E73
		Consumer advocacy	E73
		Consumer attitudes	E73

Consumer behaviour	E73	Control materials; methods; programmes,	
Consumer cooperatives	E73	plant disorders	H50
Consumer demand	E70	Control regulations (legal)	D50
Consumer economics	E73	Control,	
Consumer education	E73	air pollution	T01
Consumer information	E73	animal disease	L73
Consumer panels	E73	animal pest	L72
Consumer preferences	E73	birth (family planning)	E51
Consumer prices	E70	climate	P40
Consumer protection	E73	credit	E13
Consumer rights	D50	disease (animal)	L73
Consumer surveys	E73	disease (plant)	H20
Consumption patterns	E73	environmental	P01
Consumption,		erosion	P36
energy (in general)	P05	export	E71
household	E80	feed disease organism	Q53
non-renewable energy	P07	feed pest	Q53
renewable energy	P06	feed quality	Q53
Contamination,		fire (except forest fire)	N01
air	T01	flood	P10
feed	Q53	food disease organism	Q03
food	Q03	food pest	Q03
radioactive	T01	food quality	Q03
soil	T01	forest composition	K10
water	T01	forest fire	K70
Content labelling	E70	forest growth	K10
Continuing education	C10	import	E71
Continuing vocational training	C10	pest (animal)	L72
Continuous cropping (the growing of the same crop on the same land year after year)	F08	pest (plant)	H10
Continuous cultivation	F08	plant disease	H20
Continuous grazing (grazing limited to the same land throughout the season)	L02	plant growth	F01
Contour border irrigation	F06	plant pest	H10
Contour check irrigation	F06	pollution	T01
Contour cropping	F08	population (family planning)	E51
Contour cultivation	F08	postharvest (agricultural products in general)	J10
Contour farming	F08	postharvest (animal products)	J13
Contour furrow irrigation	F06	postharvest (aquacultural products)	J14
Contract farming	E20	postharvest (fishery products)	J14
Contract labour	E12	postharvest (forest products)	J12
Contract legislation	D50	postharvest (non-food or non-feed agricultural products)	J15
Control equipment,		postharvest (plant products)	J11
animal disease	N20	price	E70
animal pest	N20	production	E16
fire (including forest fire)	N20	river	P10
plant disease	N20	seed quality	F03
plant pest	N20	soil erosion	P36
Control materials, methods, programmes,		soil pollution	T01
animal disease	L73	torrent	P10
animal disorders	L74	water flow	P10
animal injuries	L74	water pollution	T01
animal pest	L72	water quality	P10
forest injuries	K70	weather	P40
plant disease	H20	weed	H60
plant injuries	H50	Controlled burning in forests	K10
plant pest	H10	Controlled grazing	L02
		Controlled prices	E70

Conventional technology	<b>E14</b>	Costs,	
Conversion,		distribution	<b>E70</b>
feed (fattening performance)	<b>L51</b>	energy	<b>P05</b>
renewable energy	<b>P06</b>	labour	<b>E12</b>
silvicultural	<b>K10</b>	production	<b>E16</b>
soil inorganic substances	<b>P34</b>	Cottage industries	<b>E80</b>
Cooking for the home	<b>E80</b>	Cotton industry	<b>E21</b>
Cooperation for development,		Country planning,	
international	<b>E14</b>	land aspects of	<b>E11</b>
Cooperation,		Courses,	
agricultural	<b>E14</b>	educational	<b>C10</b>
development	<b>E14</b>	training	<b>C10</b>
economic	<b>E14</b>	Cow sheds	<b>N10</b>
educational	<b>C10</b>	Crafts	<b>E80</b>
international	<b>E14</b>	Credit control	<b>E13</b>
library	<b>C30</b>	Credit cooperatives	<b>E13</b>
regional	<b>E14</b>	Credit guarantees	<b>E13</b>
scientific	<b>E14</b>	Credit policies	<b>E13</b>
technical	<b>E14</b>	Credit systems	<b>E13</b>
Cooperative activities in general	<b>E40</b>	Credit transactions	<b>E13</b>
Cooperative banks	<b>E13</b>	Credit unions	<b>E13</b>
Cooperative bargaining for wages	<b>E12</b>	Credit,	
Cooperative credit	<b>E13</b>	agricultural	<b>E13</b>
Cooperative education	<b>C10</b>	commercial	<b>E13</b>
Cooperative extension services	<b>C20</b>	cooperative	<b>E13</b>
Cooperative farm enterprises	<b>E20</b>	housing	<b>E13</b>
Cooperative farm helper services	<b>E50</b>	Crop dusting,	
Cooperative farming	<b>E20</b>	plant disease control	<b>H20</b>
Cooperative housing	<b>E50</b>	plant pest control	<b>H10</b>
Cooperative marketing	<b>E70</b>	Crop forecasting	<b>F01</b>
Cooperative purchasing	<b>E70</b>	Crop harvesting	<b>F01</b>
Cooperative selling	<b>E70</b>	Crop husbandry	<b>F01</b>
Cooperatives,		Crop loss or damage insurance	<b>E20</b>
aquaculture	<b>M12</b>	Crop production	<b>F01</b>
consumer	<b>E73</b>	Crop protection in general	<b>H01</b>
credit	<b>E13</b>	Crop residues,	
dairy	<b>L01</b>	processing of	<b>Q70</b>
financial	<b>E13</b>	Crop rotation	<b>F08</b>
fishery	<b>M11</b>	Crop yields	<b>F01</b>
general aspects	<b>E40</b>	Cropping patterns	<b>F08</b>
housing	<b>E50</b>	Cropping systems	<b>F08</b>
machinery	<b>N20</b>	Cropping,	
marketing	<b>E70</b>	catch	<b>F08</b>
production	<b>E16</b>	continuous (the growing of the same crop on the same	
rural	<b>E50</b>	land year after year)	<b>F08</b>
viticulture	<b>F01</b>	contour	<b>F08</b>
Co-ownership (land)	<b>E11</b>	double	<b>F08</b>
Coppicing	<b>K10</b>	exhaustive	<b>F08</b>
Cordage home industry	<b>E80</b>	fallow systems	<b>F08</b>
Corporation farming	<b>E20</b>	intensive	<b>F08</b>
Corpus juris	<b>D50</b>	mixed	<b>F08</b>
Cost analysis,		multiple	<b>F08</b>
farm	<b>E20</b>	perennial	<b>F08</b>
Cost of living	<b>E50</b>	relay	<b>F08</b>
Costs and returns,		rotational	<b>F08</b>
farm	<b>E20</b>	seasonal	<b>F08</b>
		sequential	<b>F08</b>

share	E20	popular	E50
single	F08	seaweed	M12
sole (one crop grown alone in pure stands)	F08	shellfish	M12
strip	F08	shrimp	M12
terrace	F08	sponge	M12
triple	F08	turtle	M12
upland (crops grown on unirrigated land without storage of water)	F08	Customs duties	E71
Cross pollination	F63	Customs regulations	D50
Crossbreeding,		Customs,	
animal	L10	social	E50
plant	F30	Cut flower production	F01
Crown thinning	F01	Cutting,	
Crustacean culture	M12	forest tree	K10
Cultivars of plants	F30	plant (for propagation)	F02
Cultivation,		Cycle,	
aquatic plant	M12	oestrous	L53
continuous	F08	Cyclical unemployment (unemployment due to variations in the business cycle)	E12
contour	F08	Cyclones (meteorology)	P40
garden	F01	Cytology,	
glass-house	F01	animal	L40
green-house	F01	plant	F50
hot-house	F01	Dairy chemistry	Q02
orchard	F01	Dairy cooperatives	L01
plant (except aquatic plant)	F01	Dairy engineering	L01
private plot	E20	Dairy farming	L01
protected plant	F01	Dairy hygiene	Q03
shifting	F08	Dairy industry	E21
soil	F07	Dairy legislation	D50
swidden	F08	Dairy performance	L01
under irrigation	F06	Dairy science	Q02
under transparent film	F01	Dairy technology	Q02
Cultural control (control of diseases or pests),		Dairying	L01
animal disease	L73	Damage insurance,	
animal pest	L72	crop	E20
plant disease	H20	livestock	E20
plant pest	H10	property	E20
weed	H60	Damage,	
Cultural development	E50	agricultural products in general	J10
Cultural environment	E50	animal products	J13
Cultural factors	E50	aquacultural products	J14
Cultural trends,		environment	T01
impact of	E50	fishery products	J14
Culture,		forest products	J12
algae	M12	non-food or non-feed agricultural products	J15
algal	M12	plant products	J11
aquatic plant	M12	Dams,	
cell and meristem	F02	construction of	N01
crustacean	M12	maintenance of	N01
fish	M12	Danger rating,	
frog	M12	forest fire	K70
lobster	M12	Data analysis (information science)	C30
mollusc	M12	Data banks	C30
mussel	M12	Data bases	C30
oyster	M12	Data collection	C30
pearl	M12	Data management	C30
plant (except aquatic plant)	F01	Data processing	C30

Data storage	<b>C30</b>	food	<b>Q02</b>
Data,		Deionization,	
climatic	<b>P40</b>	water	<b>P10</b>
population	<b>E51</b>	Deleterious feed micro-organisms	<b>Q53</b>
weather	<b>P40</b>	Deleterious food micro-organisms	<b>Q03</b>
Date,		Demand,	
hatching	<b>L53</b>	consumer	<b>E70</b>
planting	<b>F01</b>	energy (in general)	<b>P05</b>
sowing	<b>F01</b>	labour	<b>E12</b>
Day-care centres	<b>E50</b>	Demersal fisheries	<b>M11</b>
Deblossoming	<b>F62</b>	Demineralization,	
Debt,		water	<b>P10</b>
public	<b>E13</b>	Demographic analysis	<b>E51</b>
Decay,		Demographic models	<b>E51</b>
postharvest (agricultural products in general)	<b>J10</b>	Demographic projections	<b>E51</b>
postharvest (animal products)	<b>J13</b>	Demographic research	<b>E51</b>
postharvest (aquacultural products)	<b>J14</b>	Demographic statistics	<b>E51</b>
postharvest (fishery products)	<b>J14</b>	Demographic surveys	<b>E51</b>
postharvest (forest products)	<b>J12</b>	Demographic trends	<b>E51</b>
postharvest (non-food or non-feed agricultural products)	<b>J15</b>	Demography	<b>E51</b>
postharvest (plant products)	<b>J11</b>	Demonstration farms	<b>C20</b>
storage (agricultural products in general)	<b>J10</b>	Demonstration,	
storage (animal products)	<b>J13</b>	agricultural work	<b>C20</b>
storage (aquacultural products)	<b>J14</b>	Dendrometry	<b>K10</b>
storage (fishery products)	<b>J14</b>	Denitrification,	
storage (forest products)	<b>J12</b>	soil	<b>P34</b>
storage (non-food or non-feed agricultural products)	<b>J15</b>	Density,	
storage (plant products)	<b>J11</b>	planting	<b>F01</b>
Decomposition,		rural population	<b>E51</b>
litter	<b>P34</b>	soil	<b>P33</b>
non-nitrogenous compounds (soil)	<b>P34</b>	Dentistry,	
Decreases	<b>D50</b>	veterinary	<b>L70</b>
Deep litter (system of bedding for livestock or poultry using straw, shavings, sawdust)	<b>L01</b>	Depopulation	<b>E51</b>
Deep litter husbandry	<b>L01</b>	Depressions,	
Deep sea fishing	<b>M11</b>	atmospheric	<b>P40</b>
Deep tillage	<b>F07</b>	Depth,	
Defects,		seed	<b>F01</b>
feed	<b>Q53</b>	soil	<b>P32</b>
food	<b>Q03</b>	sowing	<b>F01</b>
Deficiency diseases,		Desalinated water,	
animal	<b>L74</b>	irrigation	<b>F06</b>
human	<b>S30</b>	nature and quality	<b>P10</b>
plant	<b>H50</b>	Desalination,	
Deficiency,		soil	<b>P35</b>
soil	<b>P35</b>	water	<b>P10</b>
Defleecing	<b>L01</b>	Desert farming	<b>F08</b>
Defoliation	<b>F01</b>	Design,	
Deforestation	<b>K10</b>	development project	<b>E14</b>
Degradation,		rural roads	<b>N01</b>
environment	<b>T01</b>	Detection equipment,	
soil	<b>P35</b>	fire (including forest fire)	<b>N20</b>
Dehiscence	<b>F62</b>	Detection programmes and techniques,	
Dehorning	<b>L01</b>	fire (except forest fire)	<b>N01</b>
Dehydration,		forest fire	<b>K70</b>
feed	<b>Q52</b>	Detection,	
		fire (except forest fire)	<b>N01</b>
		fish	<b>M11</b>
		forest fire	<b>K70</b>



Deterioration,		natural resource	P01
feed	Q53	plant	F62
food	Q03	regional	E14
soil	P35	river-basin	P10
Determination of species,		rural	E50
animal	L60	seed	F62
plant	F70	skeletal	L02
Development administration	E14	social	E50
Development agencies	E14	socio-economic	E50
Development aid	E14	soil resources	P30
Development areas	E14	technological	E14
Development assistance	E14	water resources	P10
Development banks	E14	Dew (meteorology)	P40
Development cooperation	E14	Diagnosis,	
Development economics in general	E14	foliar	F61
Development economics,		Diagnostic methods,	
land	E11	veterinary	L70
Development models	E14	Dieback (excluding pests and diseases),	
Development organizations	E14	forest	K70
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animal	L52	Diet related diseases,	
fish	L52	animal	L74
plant	F62	human	S30
Development plans, policies, programmes	E14	Diet,	
Development programme,		animal	L02
evaluation	E14	human	S30
implementation	E14	Dietary surveys,	
planning	E14	human	S30
Development project,		Dietetic education	C10
design	E14	Differentiation,	
evaluation	E14	animal cell	L52
identification	E14	plant cell	F62
implementation	E14	Diffusion,	
management	E14	information	C30
planning	E14	innovations	E14
Development projects	E14	technological know-how	E14
Development research	E14	Digestion,	
Development strategies	E14	animal	L51
Development theory	E14	feed	L51
Development,		food	S20
agricultural	E14	human	S20
agricultural industries	E21	Direct marketing	E70
agricultural practices	E14	Disability benefits	E50
animal	L52	Disease control equipment,	
aquacultural	E20	animal	N20
communication	C20	plant	N20
community	E50	Disease control materials, methods, programmes,	
cultural	E50	animal	L73
economic	E14	plant	H20
energy resource	P05	Disease control organisms (rearing of),	
farm	E20	for use in animal disease control	L73
fishery enterprise	E20	for use in plant disease control	H20
foreign trade	E71	Disease immunization,	
forestry enterprise	E20	animal	L73
industrial	E21	plant	H20
international cooperation	E14	Disease organism control,	
land	E11	agricultural products in general	J10
		animal	L73

animal products	J13	rearing of organisms for use in animal disease control	
aquacultural products	J14		L73
feed	Q53	rearing of organisms for use in plant disease control	
fishery products	J14		H20
food	Q03	Disguised unemployment (labour force not reported as unemployed because not actively seeking work)	E12
forest products	J12	Dishorning	L01
non-food or non-feed agricultural products	J15	Disinfection,	
plant	H20	soil	F07
plant products	J11	Dismissal compensation	E50
Disease organisms,		Disorders control materials, methods, programmes,	
agricultural products in general	J10	animal	L74
animal	L73	plant	H50
animal breeding for resistance to	L10	Disorders,	
animal immunity to	L73	animal (genetic, nutritional, physiological)	L74
animal products	J13	human (metabolic, nutritional)	S30
animal resistance to	L73	human due to agricultural activities	T10
aquacultural products	J14	occupational (harmful effects of occupational activities and work environment on workers' health)	
feed	Q53		T10
fishery products	J14	plant (genetic, nutritional, physiological)	H50
food	Q03	Dispersal of seed	F62
forest products	J12	Disposal systems,	
non-food or non-feed agricultural products	J15	farm waste	N01
plant	H20	Disposal,	
plant breeding for resistance to	F30	sewage effluent	Q70
plant immunity to	H20	sewage sludge	Q70
plant products	J11	waste	Q70
plant resistance to	H20	Dissemination,	
rearing of organisms for use in animal disease control	L73	information	C30
rearing of organisms for use in plant disease control	H20	Distance,	
		planting	F01
Disease producing organisms to animals,		row	F01
examination and properties of	L73	sowing	F01
Disease producing organisms to plants,		Distillation wastes,	
examination and properties of	H20	processing of	Q70
Disease surveys,		Distillation,	
animal	L73	water	P10
plant	H20	Distilling industry	E21
Diseases,		Distribution costs	E70
animal (bacterial, fungal, mycoplasmal, viral)	L73	Distribution policies	E70
animal breeding for resistance to	L10	Distribution,	
animal deficiency	L74	agricultural land	E11
animal immunity to	L73	animal	L60
animal resistance to	L73	commodities (in general)	E70
forest	H20	emergency food	E14
forest tree	H20	plant	F70
human deficiency	S30	power (in general)	P05
human diet related	S30	rural population	E51
human due to agricultural activities	T10	soil	P32
occupational (harmful effects of occupational activities and work environment on workers' health)	T10	water	P10
		weed	H60
plant (bacterial, fungal, mycoplasmal, viral)	H20	Disturbances,	
plant breeding for resistance to	F30	atmospheric	P40
plant deficiency	H50	Ditches	P11
plant immunity to	H20	Diversified farming	E20
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Documentation, agricultural	<b>C30</b>	terrestrial animal	<b>L20</b>
Domestic gardens	<b>E20</b>	terrestrial plant	<b>F40</b>
Domestic management practices	<b>E80</b>	weed	<b>H60</b>
Domestic markets	<b>E72</b>	Econometric models in general	<b>E10</b>
Domestic product, gross	<b>E10</b>	Econometric models of markets	<b>E70</b>
Domestic science	<b>E80</b>	Economic analysis in general	<b>E10</b>
Domestic trade	<b>E72</b>	Economic conditions in general	<b>E10</b>
Dormancy, seed	<b>F62</b>	Economic cooperation	<b>E14</b>
Double cropping	<b>F08</b>	Economic development	<b>E14</b>
Drain lines, farm	<b>N02</b>	Economic legislation	<b>D50</b>
Drainage	<b>P11</b>	Economic plans, policies, programmes (national, regional, international)	<b>E10</b>
Drainage equipment	<b>N20</b>	Economic reform	<b>E10</b>
Drainage systems	<b>P11</b>	Economic systems	<b>E10</b>
Drains, tile	<b>P11</b>	Economic, technical, social aspects, simultaneous organization of	<b>E90</b>
Draught energy, animal	<b>P05</b>	Economics, agricultural (in general)	<b>E10</b>
Drinkers (devices for watering livestock)	<b>N10</b>	consumer development	<b>E73</b> <b>E14</b>
Drinking water	<b>P10</b>	energy (in general)	<b>P05</b>
Drip irrigation	<b>F06</b>	environmental	<b>P01</b>
Dry farming	<b>F08</b>	health (public)	<b>E50</b>
Dumping (refuse disposal), ocean	<b>T01</b>	home	<b>E80</b>
sea	<b>T01</b>	housing (public)	<b>E50</b>
Dumping (the placing of large quantities of goods on the market abroad at below market price to dispose of a surplus or to break down competition)	<b>E71</b>	industrial	<b>E21</b>
Dune fixation	<b>P36</b>	labour	<b>E12</b>
Dusting, aerial (plant disease control)	<b>H20</b>	land	<b>E11</b>
aerial (plant pest control)	<b>H10</b>	natural resource	<b>P01</b>
crop (plant disease control)	<b>H20</b>	population (human)	<b>E51</b>
crop (plant pest control)	<b>H10</b>	production	<b>E16</b>
Dwellings, farm	<b>N10</b>	research	<b>A50</b>
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rural population	<b>E51</b>	Education equipment	<b>C10</b>
Earth resources satellites (Landsat)	<b>U40</b>	Education personnel	<b>C10</b>
Earthing up	<b>F07</b>	Education plans, policies, programmes	<b>C10</b>
Eating habits, aquatic animal	<b>M12</b>	Education programmes, health	<b>E50</b>
human	<b>S01</b>	Education, accident prevention	<b>E50</b>
terrestrial animal	<b>L02</b>	agricultural	<b>C10</b>
Ecology, animal pest	<b>L72</b>	community	<b>E50</b>
aquatic animal	<b>M40</b>	consumer	<b>E73</b>
aquatic plant	<b>M40</b>	continuing	<b>C10</b>
forest	<b>F40</b>	cooperative	<b>C10</b>
human	<b>E50</b>	dietetic	<b>C10</b>
marine	<b>M40</b>	extension	<b>C20</b>
plant pest	<b>H10</b>	family planning	<b>E51</b>
population (human)	<b>E51</b>	health	<b>E50</b>
		health protection	<b>E50</b>
		higher	<b>C10</b>
		nutrition .	<b>C10</b>
		population	<b>E51</b>
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Educational administration	C10	Energy economics	P05
Educational budget	C10	Energy policies	P05
Educational centres	C10	Energy resource development	P05
Educational cooperation	C10	Energy resource management	P05
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Effects of occupational activities and work environment on workers' health (harmful)	T10	tidal	P06
Effluent disposal,		Engineering,	
sewage	Q70	agricultural	N01
Egg hatching	L53	agricultural safety	N01
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Elderly,		civil	N01
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Electrical aspects of soil	P33	electronic	N01
Electrical engineering	N01	forest	K11
Electrification,		hydraulic	N01
rural	N01	mechanical	N01
Electro-fishing	M11	plant genetic	F30
Electronic engineering	N01	safety	N01
Elongation,		sanitation	N01
stem	F62	soil	P33
Emasculatation (removal of stamens before pollen is released),		structural	N01
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Embargo,		ancillary farm (non-farm activity carried out on the farm)	E20
trade	E71	aquacultural	E20
Embryo development,		cooperative farm	E20
animal	L52	farming	E20
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Embryo transfer (animal breeding)	L10	forestry	E20
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Energy balance	P05	cultural	E50
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Energy cost	P05	plants in relation to	F40
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Environmental economics	<b>P01</b>	real	<b>E11</b>
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Equipment,		feed	<b>Q54</b>
accident prevention	<b>N01</b>	food	<b>Q04</b>
animal disease control	<b>N20</b>	land	<b>E11</b>
animal pest control	<b>N20</b>	nutrition programme	<b>S40</b>
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animal protection	<b>N20</b>	sire	<b>L10</b>
aquaculture	<b>N20</b>	soil	<b>P33</b>
drainage	<b>N20</b>	Excess groundwater,	
drink processing	<b>Q02</b>	removal of	<b>P11</b>
education	<b>C10</b>	Excess surface water,	
feed processing	<b>Q52</b>	removal of	<b>P11</b>
fire control (including forest fire control)	<b>N20</b>	Exchange,	
fire detection (including forest fire detection)	<b>N20</b>	agricultural commodities (in general)	<b>E70</b>
fishery	<b>N20</b>	information	<b>C30</b>
fishing	<b>N20</b>	Exhaustion,	
food processing	<b>Q02</b>	soil	<b>P35</b>
forest fire control	<b>N20</b>	Exhaustive cropping	<b>F08</b>
forest fire detection	<b>N20</b>	Exhibiting,	
forestry	<b>N20</b>	animal	<b>L01</b>
forestry production	<b>N20</b>	Exhibitions,	
forestry protection	<b>N20</b>	trade fairs	<b>E70</b>
hydraulic	<b>N20</b>	Expenditure,	
irrigation	<b>N20</b>	educational	<b>C10</b>
laboratory	<b>U30</b>	household	<b>E80</b>
meteorological instrumentation	<b>P40</b>	national	<b>E10</b>
non-powered transport	<b>N20</b>	public	<b>E13</b>
plant disease control	<b>N20</b>	Experimental farms	<b>C10</b>
plant pest control	<b>N20</b>	Experimental forests	<b>K10</b>
plant production	<b>N20</b>	Experimental plots	<b>P33</b>
plant protection	<b>N20</b>	Experimental stations	<b>C10</b>
power	<b>N20</b>	Experimental techniques,	
powered transport	<b>N20</b>	soil	<b>P33</b>
research	<b>U30</b>	Experimentation,	
teaching	<b>C10</b>	field	<b>P33</b>
transportation	<b>N20</b>	Exploration,	
water management	<b>N20</b>	animal	<b>L10</b>
Ergonomic factors (regards the moulding of agricultural working environment to workers' needs)	<b>E50</b>	aquatic resources	<b>M01</b>
Erosion (by water, wind),		forestry resources	<b>K01</b>
soil	<b>P36</b>	plant	<b>F30</b>
Erosion control,		Exploratory fishing	<b>M11</b>
soil	<b>P36</b>	Explosive fishing	<b>M11</b>
		Export controls	<b>E71</b>
		Export promotion	<b>E71</b>
		Export regulations	<b>D50</b>

Extension activities	C20	Farm input-output analysis	E20
Extension agents	C20	Farm inputs	E20
Extension education	C20	Farm insurance	E20
Extension management	C20	Farm layout	N02
Extension programme planning	C20	Farm leases	E20
Extension services	C20	Farm management	E20
Extension training	C20	Farm models	C10
Extensive farming	E20	Farm operations	E20
Extensive silviculture	K10	Farm organization	E20
External influences,		Farm recreation (as an ancillary farm enterprise)	E20
on animals	L20	Farm results	E20
on plants	F40	Farm roads	N01
Extraction,		Farm sewage systems	N01
timber	K10	Farm size	N02
tree	K10	Farm storage buildings	N10
Factors,		Farm structure	N02
climatic	P40	Farm surveys	E20
cultural	E50	Farm tenancy	E20
meteorological	P40	Farm tile lines	N02
production	E16	Farm waste disposal systems	N01
Fairs and exhibitions,		Farm water supply systems	N01
trade	E70	Farm woodlands	K10
Fallow farming	F08	Farm workers	E12
Fallow systems	F08	Farmer advisory services	C20
Fallowing (cultivated land which may be kept free of vegetation by plowing, disking, etc., to destroy weeds or conserve moisture for a succeeding crop)	F07	Farmer training	C20
Family allowances	E50	Farmhouses	N10
Family budget	E80	Farming enterprises	E20
Family farming	E20	Farming industry	E21
Family farms	E20	Farming,	
Family labour	E12	animal	L01
Family living practices	E80	arid-zone	F08
Family planning	E51	biodynamic	F08
Family planning education	E51	biological	F08
Family size	E51	brackish water	M12
Farm accounting	E20	collective	E20
Farm accounts,		contour	F08
aggregate	E20	contract	E20
Farm administration	E20	cooperative	E20
Farm bookkeeping	E20	corporation	E20
Farm budget	E20	crop	F01
Farm buildings	N10	dairy	L01
Farm cost analysis	E20	desert	F08
Farm costs and returns	E20	diversified	E20
Farm development planning	E20	dry	F08
Farm drain lines	N02	extensive	E20
Farm dwellings	N10	fallow	F08
Farm enterprise (non-farm activity carried out on the farm),		family	E20
ancillary	E20	fish	M12
Farm enterprises	E20	freshwater	M12
Farm family,		group	E20
social psychology of	E50	integrated	E20
Farm helper services,		intensive	E20
cooperative	E50	irrigated	F08
Farm holidays (as an ancillary farm enterprise)	E20	joint	E20
Farm income	E20	large scale	E20
		ley	F08
		mixed	E20

organic	F08	Feed micro-organisms,	
part time	E20	beneficial	Q52
peasant	E20	deleterious	Q53
rain-fed	F08	Feed pest control	Q53
sea	M12	Feed preferences,	
seawater	M12	aquatic animal	M12
small scale	E20	terrestrial animal	L02
subsistence	E20	Feed preservation materials	Q52
systems of	E20	Feed preservation methods	Q52
tenant	E20	Feed processing	Q52
traditional	E20	Feed processing equipment	Q52
transitional	E20	Feed processing planning	Q52
Farms,		Feed processing techniques	Q52
collective	E20	Feed quality	Q54
demonstration	C20	Feed spoilage	Q53
experimental	C10	Feed storage,	
family	E20	animal products	J13
livestock	E20	aquacultural products	J14
model	C10	fishery products	J14
pilot	C10	plant products	J11
private	E20	Feed technology,	
state	E20	general aspects	Q51
Farrowing	L53	Feed testing	Q54
Farrowing pens	N10	Feed toxicology	Q53
Fats industry	E21	Feed,	
Fattening rations	L02	caloric value of	Q54
Fattening,		chemical analysis of	Q54
animal	L02	herbicide residues in	Q53
Fauna,		nutritive value of	Q54
distribution of	L60	pesticide residues in	Q53
natural	P01	Feeding habits,	
soil	P34	aquatic animal	M12
Feed additives	Q55	human (behavioural, psychological, social aspects)	
Feed adulteration	Q53		S01
Feed analysis	Q54	terrestrial animal	L02
Feed biotechnology	Q52	Feeding programmes,	
Feed composition	Q54	human	S40
Feed constituents .	Q54	Feeding systems and techniques,	
Feed contamination	Q53	aquatic animal	M12
Feed conversion efficiency (fattening performance)		terrestrial animal	L02
	L51	Feeding,	
Feed dehydration	Q52	animal individual	L02
Feed deterioration	Q53	animal parenteral	L02
Feed disease control	Q53	aquatic animal	M12
Feed disease organisms	Q53	breast	S20
Feed evaluation	Q54	fish	M12
Feed fermentation processes	Q52	forced	L02
Feed formulae	Q54	human (diet and diet related diseases)	S30
Feed hygiene	Q53	human (general aspects)	S01
Feed industry	E21	human (nutrition programmes)	S40
Feed ingestion	L51	human (physiology)	S20
Feed inspection	Q53	human parenteral	S30
Feed intake	L51	infant	S20
Feed microbiology,		livestock	L02
beneficial	Q52	restricted	L02
deleterious	Q53	terrestrial animal	L02
		unrestricted	L02
		Feedlots	L02

Felling, forest tree	<b>K10</b>	Fire danger rating, forest	<b>K70</b>
Female labour	<b>E12</b>	Fire detection (except forest fire)	<b>N01</b>
Female manpower	<b>E12</b>	Fire detection equipment (including forest fire)	<b>N20</b>
Fences	<b>N10</b>	Fire detection programmes and techniques, forest	<b>K70</b>
Fencing	<b>N10</b>	Fire prevention (except forest fire)	<b>N01</b>
Fermentation processes, feed	<b>Q52</b>	Fire prevention, forest	<b>K70</b>
food	<b>Q02</b>	Fire testing, wood	<b>K50</b>
Fertigation (application of fertilizers in irrigation water)	<b>F04</b>	Fish breeding	<b>L10</b>
Fertility, animal	<b>L53</b>	Fish care	<b>M12</b>
plant	<b>F63</b>	Fish culture	<b>M12</b>
soil	<b>P35</b>	Fish detection	<b>M11</b>
Fertilization (reproduction), animal	<b>L53</b>	Fish development physiology	<b>L52</b>
plant	<b>F63</b>	Fish farming	<b>M12</b>
Fertilization, aerial	<b>F04</b>	Fish feeding	<b>M12</b>
Fertilizer application	<b>F04</b>	Fish growth physiology	<b>L52</b>
Fertilizer industry	<b>E21</b>	Fish hatcheries	<b>M12</b>
Fertilizers, application of	<b>F04</b>	Fish industry (any industries of fish or other aquatic organisms)	<b>E21</b>
composition of	<b>F04</b>	Fish location	<b>M11</b>
plant response to	<b>F04</b>	Fish nutrition physiology	<b>L51</b>
properties of	<b>F04</b>	Fish physiology, general aspects	<b>L50</b>
Fertilizing, soil	<b>F04</b>	Fish ponds	<b>M12</b>
Fertirrigation (application of fertilizers in irrigation water)	<b>F04</b>	Fish rearing	<b>M12</b>
Fibreboard (processing and properties)	<b>K50</b>	Fish reproduction physiology	<b>L53</b>
Field capacity	<b>P33</b>	Fisheries (a place for catching fish or other aquatic organisms)	<b>M11</b>
Field crop production	<b>F01</b>	Fisheries, coastal	<b>M11</b>
Field experimentation	<b>P33</b>	crustacean	<b>M11</b>
Field moisture conditions	<b>P33</b>	demersal	<b>M11</b>
Field size	<b>N02</b>	estuarine	<b>M11</b>
Field tests	<b>P33</b>	inland	<b>M11</b>
Field trials	<b>P33</b>	lagoon	<b>M11</b>
Filtration, water	<b>P10</b>	lake	<b>m11</b>
Finance, educational	<b>C10</b>	marine	<b>M11</b>
public	<b>E13</b>	mollusc	<b>M11</b>
research	<b>A50</b>	multispecies	<b>M11</b>
Financial assistance	<b>E13</b>	pearl	<b>M11</b>
Financial cooperatives	<b>E13</b>	pelagic	<b>M11</b>
Financial institutions	<b>E13</b>	river	<b>M11</b>
Financial markets	<b>E13</b>	shellfish	<b>M11</b>
Financial policies, agricultural	<b>E13</b>	sponge	<b>M11</b>
Fire control (except forest fire)	<b>N01</b>	turtle	<b>M11</b>
Fire control equipment (including forest fire)	<b>N20</b>	Fishery administration	<b>E20</b>
Fire control programmes and techniques, forest	<b>K70</b>	Fishery cooperatives	<b>M11</b>
Fire control, forest	<b>K70</b>	Fishery development	<b>E20</b>
		Fishery enterprises	<b>E20</b>
		Fishery equipment	<b>N20</b>
		Fishery harbours	<b>N01</b>
		Fishery industry (any industries of fish or other aquatic organisms)	<b>E21</b>
		Fishery legislation	<b>D50</b>



Fishery management	<b>E20</b>	nitrogen (soil)	<b>P34</b>
Fishery policies in general	<b>M01</b>	soil	<b>P36</b>
Fishery production	<b>M11</b>	Flailing	<b>F01</b>
Fishery products,		Flavour,	
damage control of	<b>J14</b>	food	<b>Q04</b>
damage to	<b>J14</b>	Fleecing	<b>L01</b>
disease organism control of	<b>J14</b>	Flight rooms	<b>N10</b>
disease organisms injurious to	<b>J14</b>	Flood control	<b>P10</b>
handling of	<b>J14</b>	Flood forecasting	<b>P10</b>
harvesting of	<b>M11</b>	Floor husbandry	<b>L01</b>
loss control of	<b>J14</b>	Flora,	
losses to	<b>J14</b>	distribution of	<b>F70</b>
pest control of	<b>J14</b>	natural	<b>P01</b>
pests injurious to	<b>J14</b>	soil	<b>P34</b>
protection of	<b>J14</b>	Flow control,	
storage of	<b>J14</b>	sap	<b>F60</b>
transport of	<b>J14</b>	water	<b>P10</b>
Fishery regulations	<b>D50</b>	Flow,	
Fishery resources in general	<b>M01</b>	air (meteorology)	<b>P40</b>
Fishery stock assessment	<b>M11</b>	capital	<b>E13</b>
Fishery surveys	<b>M11</b>	groundwater (movement of groundwater under	
Fishery yields	<b>M11</b>	hydraulic gradient)	<b>P10</b>
Fishing areas	<b>M11</b>	information	<b>C30</b>
Fishing equipment	<b>N20</b>	osmotic (animal)	<b>L50</b>
Fishing gear	<b>N20</b>	osmotic (plant)	<b>F60</b>
Fishing harbours	<b>N01</b>	Flower production,	
Fishing licences (the legal right of fishing in a given		cut	<b>F01</b>
place at a given time)	<b>D50</b>	Flowering	<b>F62</b>
Fishing methods	<b>M11</b>	Flowering,	
Fishing operations	<b>M11</b>	artificial promotion of	<b>F01</b>
Fishing over-exploitation	<b>M11</b>	induced	<b>F01</b>
Fishing rights	<b>D50</b>	Fluoridation,	
Fishing strategies	<b>M11</b>	water	<b>P10</b>
Fishing vessels	<b>N20</b>	Flyfishing	<b>P01</b>
Fishing-grounds	<b>M11</b>	Foaling	<b>L53</b>
Fishing,		Fodder processing	<b>Q52</b>
deep sea	<b>M11</b>	Fodder yeasts	<b>Q52</b>
electric	<b>M11</b>	Fog (meteorology)	<b>P40</b>
exploratory	<b>M11</b>	Foliar diagnosis	<b>F61</b>
explosive	<b>M11</b>	Food additives	<b>Q05</b>
freshwater	<b>M11</b>	Food adulteration	<b>Q03</b>
light	<b>M11</b>	Food aid	<b>E14</b>
line	<b>M11</b>	Food allergies	<b>S30</b>
marine	<b>M11</b>	Food analysis	<b>Q04</b>
net	<b>M11</b>	Food appearance	<b>Q04</b>
poison	<b>M11</b>	Food aroma	<b>Q04</b>
pole	<b>P01</b>	Food biotechnology	<b>Q02</b>
pot	<b>M11</b>	Food colouring	<b>Q05</b>
pump	<b>M11</b>	Food composition	<b>Q04</b>
recreational	<b>P01</b>	Food constituents	<b>Q04</b>
rod	<b>P01</b>	Food contamination	<b>Q03</b>
sport	<b>P01</b>	Food defects	<b>Q03</b>
trap	<b>M11</b>	Food deterioration	<b>Q03</b>
Fishways	<b>N01</b>	Food digestion	<b>S20</b>
Fixation,		Food disease control	<b>Q03</b>
dune	<b>P36</b>	Food disease organisms	<b>Q03</b>
land	<b>P36</b>		

Food distribution, emergency	<b>E14</b>	home	<b>E80</b>
Food emulsifiers	<b>Q05</b>	plant products	<b>J11</b>
Food evaluation	<b>Q04</b>	Food supply policies	<b>E10</b>
Food fermentation processes	<b>Q02</b>	Food surpluses	<b>E10</b>
Food flavour	<b>Q04</b>	Food sweeteners	<b>Q05</b>
Food habits	<b>S01</b>	Food taste	<b>Q04</b>
Food hygiene	<b>Q03</b>	Food technology, general aspects	<b>Q01</b>
Food in the home	<b>E80</b>	Food toxicology	<b>Q03</b>
Food industry	<b>E21</b>	Food,	
Food ingestion	<b>S20</b>	calorific value of	<b>Q04</b>
Food inspection	<b>Q03</b>	chemical analysis of	<b>Q04</b>
Food intake	<b>S20</b>	freshness of	<b>Q04</b>
Food legislation	<b>D50</b>	herbicide residues in	<b>Q03</b>
Food microbiology, beneficial	<b>Q02</b>	nutritive value of	<b>Q04</b>
deleterious	<b>Q03</b>	organoleptic analysis of	<b>Q04</b>
Food micro-organisms, beneficial	<b>Q02</b>	organoleptic properties of	<b>Q04</b>
deleterious	<b>Q03</b>	organoleptic testing of	<b>Q04</b>
Food odour	<b>Q04</b>	pesticide residues in	<b>Q03</b>
Food palatability	<b>Q04</b>	public health aspects of	<b>Q03</b>
Food pest control	<b>Q03</b>	sensory evaluation of	<b>Q04</b>
Food planning	<b>E10</b>	Foods, human attitudes in relation to	<b>S01</b>
Food preferences	<b>S01</b>	Forage crop production	<b>F01</b>
Food preparation, home	<b>E80</b>	Foraging	<b>L02</b>
Food preservation materials	<b>Q02</b>	Forced feeding	<b>L02</b>
Food preservation methods	<b>Q02</b>	Forecasting, crop	<b>F01</b>
Food preservation, home	<b>E80</b>	flood	<b>P10</b>
Food processing equipment	<b>Q02</b>	labour	<b>E12</b>
Food processing planning	<b>Q02</b>	market (in general)	<b>E70</b>
Food processing techniques	<b>Q02</b>	population	<b>E51</b>
Food products, cold preserving of	<b>Q02</b>	weather	<b>P40</b>
dehydrating of	<b>Q02</b>	Foreign trade	<b>E71</b>
drying of	<b>Q02</b>	Foreign trade development	<b>E71</b>
heat preserving of	<b>Q02</b>	Foreign trade promotion	<b>E71</b>
pickling of	<b>Q02</b>	Forest administration	<b>E20</b>
salting of	<b>Q02</b>	Forest composition control	<b>K10</b>
smoking of	<b>Q02</b>	Forest dieback (excluding pests and diseases)	<b>K70</b>
Food quality	<b>Q04</b>	Forest diseases	<b>H20</b>
Food requirements	<b>E10</b>	Forest ecology	<b>F40</b>
Food reserves	<b>E10</b>	Forest engineering	<b>K11</b>
Food science, general aspects	<b>Q01</b>	Forest fire control	<b>K70</b>
Food seasonings	<b>Q05</b>	Forest fire control equipment	<b>N20</b>
Food security	<b>E10</b>	Forest fire control programmes, techniques	<b>K70</b>
Food situation planning	<b>E10</b>	Forest fire danger rating	<b>K70</b>
Food spoilage	<b>Q03</b>	Forest fire detection equipment	<b>N20</b>
Food stabilizers	<b>Q05</b>	Forest fire detection programmes, techniques	<b>K70</b>
Food stocks	<b>E10</b>	Forest fire prevention	<b>K70</b>
Food storage, animal products	<b>J13</b>	Forest fires, atmospheric effects on	<b>K70</b>
aquacultural products	<b>J14</b>	Forest grading	<b>K11</b>
fishery products	<b>J14</b>	Forest grazing	<b>L02</b>
		Forest growth control	<b>K10</b>
		Forest increment tables	<b>K10</b>

Forest influence on the environment	K01	Forestry production methods	K10
Forest injuries	K70	Forestry protection techniques	K70
Forest injuries control materials, methods, programmes	K70	Forestry recreation	P01
Forest land, recreational use of	P01	Forestry regulations	D50
Forest mapping	K10	Forestry research	K01
Forest mensuration	K10	Forestry, general aspects	K01
Forest nurseries	K10	urban	K10
Forest pests	H10	Forests, amenity value of	P01
Forest plantations	K10	care of	K10
Forest products, damage control of	J12	controlled burning in	K10
damage to	J12	experimental	K10
disease organism control of	J12	prescribed burning in	K10
disease organisms injurious to	J12	private	K10
handling of	J12	Formation, animal reserve	L51
harvesting of	K10	bone	L52
loss control of	J12	capital	E13
losses to	J12	germ cell (animal)	L53
pest control of	J12	germ cell (plant)	F63
pests injurious to	J12	plant reserve	F61
processing of	K50	price	E70
properties of	K50	seed	F62
protection of	J12	soil	P32
storage of	J12	spores	F63
transport of	J12	stands	K10
Forest protection (excluding pests and diseases)	K70	Frames, brood	N10
Forest reconnaissance	K10	building	N10
Forest regeneration	K10	Free range husbandry	L01
Forest resources in general	K01	Free trade and protection	E71
Forest roads	K11	Freshness, feed	Q54
Forest seed processing	K10	food	Q04
Forest seed production	K10	Freshwater (nature and quality)	P10
Forest site assessment	K10	Freshwater farming	M12
Forest site clearing	K11	Freshwater fishing	M11
Forest site quality	K10	Frog culture	M12
Forest slope stability	K11	Front (meteorology), air	P40
Forest stands	K10	cold	P40
Forest surveys	K10	warm	P40
Forest systems	K10	Frost (meteorology)	P40
Forest tree diseases	H20	Fructification	F63
Forest tree pests	H10	Fruit culture	F01
Forest tree propagation	K10	Fruiting	F63
Forest yield tables	K10	Fruiting potential	F63
Forest yields	K10	Fruiting stage	F63
Forestation	K10	Fumigation, soil	F07
Forestry administration	E20	Fungal animal diseases	L73
Forestry development	E20	Fungal plant diseases	H20
Forestry enterprises	E20	Fur animals, rearing of	L01
Forestry equipment	N20	Furrow irrigation	F06
Forestry industry	E21	Futures markets	E70
Forestry management	E20		
Forestry operations	K10		
Forestry policies in general	K01		
Forestry production	K10		
Forestry production equipment	N20		

Game hunting	P01	Germplasm banks,	
Game management	P01	animal	L10
Game reserves	P01	plant	F30
Garages	N10	Gestation,	
Garden plots	E20	animal	L53
Gardening	F01	Glass-houses	N10
Gardening,		GNP (gross national product)	E10
landscape	P01	Goat houses	N10
Gardens,		Gradient (geography)	B10
botanical	P01	Grading regulations	D50
cultivation of	F01	Grading,	
domestic	E20	agricultural product	E70
home	E20	carcass	E70
kitchen	E20	forest	K11
market	E20	Grafting (vegetative propagation)	F02
public	P01	Granaries	N10
Gas purification methods	Q70	Grants,	
Gas,		credit	E13
natural	P07	educational	C10
Gene banks,		money	E13
animal	L10	research	A50
plant	F30	Grassland improvement	F01
Gene pools,		Grassland management	F01
animal	L10	Grazing,	
plant	F30	continuous	L02
Genesis,		controlled	L02
soil	P32	forest	L02
Genetic animal disorders	L74	mixed	L02
Genetic classification of soil	P32	paddock	L02
Genetic engineering,		rotational	L02
animal	L10	selective	L02
plant	F30	strip	L02
Genetic improvement,		tethered	L02
animal	L10	zero	L02
plant	F30	Green revolution	E14
Genetic manipulation,		Green-house cultivation	F01
animal	L10	Green-houses	N10
plant	F30	Gross domestic product	E10
Genetic plant disorders	H50	Gross national product	E10
Genetics,		Ground rent	E11
animal	L10	Ground surveys (methods)	U40
plant	F30	Groundwater (water within the earth that supplies wells and springs),	
Geographic distribution,		integrated development of	P10
animal	L60	removal of excess	P11
plant	F70	Groundwater flow (movement of groundwater under hydraulic gradient)	P10
Geography	B10	Groundwater inventory	P10
Geography,		Groundwater level	P10
animal	L60	Groundwater prospecting	P10
plant	F70	Groundwater recharge (replenishment of water to the zone of saturation in the ground)	P10
social	E50	Groundwater table (the upper surface of the zone of saturation in the ground at which the portion of the ground is wholly saturated with water)	P10
Geothermal energy	P06	Group farming	E20
Germ cell formation,		Growth physiology,	
animal	L53	animal	L52
plant	F63		
Germinability,			
seed	F03		
Germination	F62		

fish	<b>L52</b>	Health administration,	
plant	<b>F62</b>	public	<b>E50</b>
Guaranteed prices, common market	<b>E71</b>	Health aid, public	<b>E50</b>
Guidance, farmer	<b>C20</b>	Health aspects of food, public	<b>Q03</b>
vocational	<b>C10</b>	Health care, public	<b>E50</b>
Habit, plant climbing	<b>F50</b>	Health education programmes	<b>E50</b>
Habitat, animal	<b>L20</b>	Health inspection, animal	<b>L70</b>
Habits, aquatic animal feeding	<b>M12</b>	Health insurance	<b>E50</b>
food	<b>S01</b>	Health legislation, public	<b>D50</b>
human eating	<b>S01</b>	Health protection education programmes	<b>E50</b>
purchasing	<b>E73</b>	Health protection, public	<b>E50</b>
terrestrial animal feeding	<b>L02</b>	Health research, public	<b>E50</b>
Hail (meteorology)	<b>P40</b>	Health services, occupational	<b>E50</b>
Handicrafts	<b>E80</b>	rural	<b>E50</b>
Handling, agricultural products in general	<b>J10</b>	Health, animal (in general)	<b>L70</b>
animal products	<b>J13</b>	harmful effects of occupational activities and work environment on workers'	<b>T10</b>
aquacultural products	<b>J14</b>	Heat in plant cultivation	<b>F01</b>
fishery products	<b>J14</b>	Heat preserving of food products	<b>Q02</b>
forest products	<b>J12</b>	Heating, rural	<b>N01</b>
non-food or non-feed agricultural products	<b>J15</b>	solar	<b>P06</b>
plant products	<b>J11</b>	Hedging (buying or selling of commodity futures)	<b>E70</b>
Harbours (design, construction and maintenance)	<b>N01</b>	Helminths injurious to animals	<b>L72</b>
Harbours (design, construction and maintenance), fishing	<b>N01</b>	Herbaria	<b>P01</b>
Hardboard (processing and properties)	<b>K50</b>	Herbicide residues, environmental damage by	<b>T01</b>
Hardiness, animal	<b>L74</b>	in air, soil, water	<b>T01</b>
plant	<b>H50</b>	in feeds	<b>Q53</b>
Hardness, soil	<b>P33</b>	in foods	<b>Q03</b>
Harmful effects of occupational activities and work environment on workers' health	<b>T10</b>	Herbicide resistance (tolerance or resistance of weeds to herbicides)	<b>H60</b>
Harrowing	<b>F07</b>	Herbicide toxicity, animal	<b>L74</b>
Harvesting buildings	<b>N10</b>	human	<b>T10</b>
Harvesting, aquaculture animal	<b>M12</b>	plant	<b>H50</b>
aquaculture plant	<b>M12</b>	Herbicides, application of	<b>H60</b>
crop	<b>F01</b>	Hermetic sealing	<b>Q80</b>
fishery	<b>M11</b>	High forest systems	<b>K10</b>
forestry	<b>K10</b>	High technology	<b>E14</b>
terrestrial animal	<b>L01</b>	Higher education	<b>C10</b>
terrestrial plant	<b>F01</b>	Higher plants, parasitic	<b>H60</b>
Hatcheries, fish	<b>M12</b>	Hilling	<b>F07</b>
poultry	<b>N10</b>	Hired labour	<b>E12</b>
Hatching date	<b>L53</b>	Histology, animal	<b>L40</b>
Hatching season	<b>L53</b>	plant	<b>F50</b>
Hatching synchronization	<b>L53</b>		
Hatching time	<b>L53</b>		
Hazards, environmental	<b>T01</b>		
occupational safety	<b>T10</b>		

History of agriculture	<b>B50</b>	Housing surveys	<b>E50</b>
Hive management	<b>L01</b>	Housing,	
Hives	<b>N10</b>	animal	<b>N10</b>
Hoeing	<b>F07</b>	collective	<b>E50</b>
Holidays (as an ancillary farm enterprise), farm	<b>E20</b>	cooperative	<b>E50</b>
Home economics	<b>E80</b>	goat	<b>N10</b>
Home food preparation	<b>E80</b>	livestock	<b>N10</b>
Home gardens	<b>E20</b>	pig	<b>N10</b>
Home industries (cordage, leather, textile, woodwork, etc.)	<b>E80</b>	poultry	<b>N10</b>
Home maintenance	<b>E80</b>	public	<b>E50</b>
Home management	<b>E80</b>	sheep	<b>N10</b>
Home trade	<b>E72</b>	tethered	<b>N10</b>
Home,		Human absorption of nutrients	<b>S20</b>
budgeting for	<b>E80</b>	Human anabolism	<b>S20</b>
care of children in	<b>E80</b>	Human attitudes in relation to foods	<b>S01</b>
cooking for	<b>E80</b>	Human deficiency diseases	<b>S30</b>
food preservation	<b>E80</b>	Human diet	<b>S30</b>
food storage	<b>E80</b>	Human diet related diseases	<b>S30</b>
purchasing for	<b>E80</b>	Human dietary surveys	<b>S30</b>
Honey production	<b>L01</b>	Human digestion	<b>S20</b>
Honey-bees, rearing of	<b>L01</b>	Human diseases due to agricultural activities	<b>T10</b>
Hopping,		Human eating habits	<b>S01</b>
soil	<b>Q02</b>	Human ecology	<b>E50</b>
Horizons,		Human feeding, behavioural, psychological, general aspects	<b>S01</b>
soil	<b>P32</b>	health aspects	<b>S30</b>
Horticulture	<b>F01</b>	nutrition programmes	<b>S40</b>
Hospitals,		physiology of	<b>S20</b>
animal	<b>L70</b>	social aspects of	<b>S01</b>
veterinary	<b>L70</b>	Human food preferences	<b>S01</b>
Hot-house cultivation	<b>F01</b>	Human injuries due to agricultural activities	<b>T10</b>
Household accounts	<b>E80</b>	Human lactation	<b>S20</b>
Household budget	<b>E80</b>	Human malnutrition	<b>S30</b>
Household consumption	<b>E80</b>	Human metabolic disorders	<b>S30</b>
Household expenditure	<b>E80</b>	Human metabolism	<b>S20</b>
Household income	<b>E80</b>	Human nutrition physiology	<b>S20</b>
Household management practices	<b>E80</b>	Human nutritional disorders	<b>S30</b>
Household surveys	<b>E80</b>	Human nutritional requirements and growth	<b>S20</b>
Housekeeping	<b>E80</b>	Human parenteral feeding	<b>S30</b>
Houses,		Human poisoning due to agricultural activities	<b>T10</b>
farm	<b>N10</b>	Human population structure	<b>E51</b>
Housing administration	<b>E50</b>	Human rural relationships, study of	<b>E50</b>
Housing census	<b>E50</b>	Human settlements management	<b>E50</b>
Housing conditions, public	<b>E50</b>	Human toxicity due to agricultural activities	<b>T10</b>
Housing cooperatives	<b>E50</b>	Human utilization of nutrients	<b>S20</b>
Housing credit	<b>E13</b>	Human welfare	<b>E50</b>
Housing economics	<b>E50</b>	Humidity, air (meteorology)	<b>P40</b>
Housing management, public	<b>E50</b>	Humus	<b>P34</b>
Housing plans, policies, programmes, rural	<b>E50</b>	Hunting, game	<b>P01</b>
Housing structures, animal	<b>N10</b>	Hurricanes (meteorology)	<b>P40</b>
human	<b>N10</b>	Husbandry methods, animal	<b>L01</b>
plant	<b>N10</b>	crop	<b>F01</b>

Husbandry,		Immunity,	
animal	L01	infant	S20
animal migratory	L01	immunization,	
barrier	L01	animal disease	L73
battery	L01	animal pest	L72
cattle	L01	plant disease	H20
crop	F01	plant pest	H10
deep litter	L01	immunology,	
floor	L01	veterinary	L70
free range	L01	import controls	E71
livestock	L01	import levies	E71
slatted floor	L01	import promotion	E71
Hutches	N10	import quotas	E71
Hybridization,		import regulations	D50
animal	L10	impoverishment,	
plant	F30	soil	P35
Hydraulic engineering	N01	inanimation,	
Hydraulic equipment	N20	animal	L51
Hydraulic machinery	N20	human	S20
Hydraulic models	N01	in-breeding,	
Hydraulic structures	N01	animal	L10
Hydraulic systems	P10	plant	F30
Hydraulics	P10	income,	
Hydroelectric power	P06	farm	E20
Hydrogeology	P10	household	E80
Hydrography	P10	investment	E13
Hydrology	P10	increment tables,	
Hydromechanics	P10	forest	K10
Hydrometeorology	P40	indemnification	E50
Hydroponics	F01	indexing (information)	C30
Hydropower	P06	indicator plants	F40
Hygiene,		indices,	
dairy	Q03	price	E70
feed	Q53	production	E16
food	Q03	individual feeding,	
meat	Q03	animal	L02
milk	Q03	induced flowering	F01
occupational	E50	induced mutation,	
soil	F07	animal	L10
veterinary	L70	plant	F30
Ice (meteorology)	P40	induced parturition	L70
Identification,		induced rainfall	P40
animal	L60	induced resistance to injurious factors,	
development project	E14	animal	L10
plant	F70	plant	F30
Immunity to diseases,		induced spawning	M12
animal	L73	industrial development	E21
plant	H20	industrial economics	E21
Immunity to infection (fungal, viral, bacterial),		industrial enterprises	E21
animal	L73	industrial wastes,	
plant	H20	processing of	Q70
Immunity to infection (protozoal),		industry,	
animal	L72	agricultural input	E21
plant	H10	agricultural machinery	E21
Immunity to pests,		agro-chemical	E21
animal	L72	aquacultural	E21
plant	H10	bakery	E21
		beverage	E21

brewing	E21	Influence,	
cacao	E21	climatic (general aspects)	P40
canning	E21	external on animals	L20
chocolate	E21	external on plants	F40
cocoa	E21	forest on the environment	K01
coffee	E21	social	E50
confectionery	E21	Information analysis	C30
cottage	E80	Information centres	C30
cotton	E21	Information diffusion	C30
dairy	E21	Information dissemination	C30
development of	E21	Information exchange	C30
distilling	E21	Information flow	C30
farming	E21	Information management	C30
fats	E21	Information media	C20
feed	E21	Information needs	C30
fertilizer	E21	Information processing	C30
fishery (any industries of fish or other aquatic organisms)	E21	Information profiles	C30
food	E21	Information retrieval	C30
forestry	E21	Information science	C30
home cordage	E80	Information services	C30
home leather	E80	Information storage	C30
home textile	E80	Information systems	C30
home woodwork	E80	Information transfer	C30
meat	E21	Information,	
milk	E21	assembling of	C30
milling	E21	coding of	C30
oils	E21	consumer	E73
paper	E21	dissemination of	C30
planning of	E21	exchange of	C30
rubber	E21	public	C20
rural	E80	selective dissemination of	C30
seed	E21	Ingestion of nutrients,	
starch	E21	animal	L51
sugar	E21	human	S20
tea	E21	Ingestion,	
tobacco	E21	feed	L51
wine	E21	food	S20
Infant feeding	S20	Inhibition,	
Infant immunity	S20	plant growth	F01
Infant nutrition	S20	sprout	F01
Infant weaning	S20	Initiation,	
Infection (fungal, viral, bacterial),		bud	F62
animal immunity to	L73	Injuries benefits	E50
animal resistance to	L73	Injuries control materials, methods, programmes,	
plant immunity to	H20	animal	L74
plant resistance to	H20	forest	K70
Infection (protozoal),		human	E50
animal immunity to	L72	plant	H50
animal resistance to	L72	Injuries,	
plant immunity to	H10	animal	L74
plant resistance to	H10	forest	K70
Infestation by pests,		human	T10
animal	L72	occupational	T10
plant	H10	plant	H50
Infiltration,		Inland fisheries	M11
soil	P33	Innovation adoption	E14
		Innovation diffusion	E14



Innovation,		plant disease	H20
agricultural	E14	plant pest	H10
diffusion of	E14	weed	H60
technological	E14	Integrated farming	E20
Inoculation,		Integrated programme for commodities	E10
animal	L73	Integration,	
seed (the dressing of seeds of leguminous plants with		social	E50
a culture of nitrogen-fixing bacteria)	F03	Intensive cropping	F08
soil	P34	Intensive farming	E20
Inorganic chemistry of soils	P33	Intensive silviculture	K10
Inorganic fertilizers,		Intercropping	F08
application of	F04	Interest rates	E13
Inorganic substances,		Interest repayments	E13
conversion of (soil)	P34	Interfarm enterprises	E20
In-plant training	C10	Intermediate technology	E14
Input industries,		International assistance	E14
agricultural	E21	International commodity agreements	E71
Input-output analysis,		International cooperation for development	E14
farm	E20	International economic policies	E10
Input-output function	E16	International economic programmes	E10
Inputs,		International markets	E71
farm	E20	International trade agreements	E71
Insects injurious to animals	L72	International trade law	D50
Insects injurious to plants	H10	International trade policies	E71
Insemination (for breeding),		Interplanting	F08
artificial	L10	Introduction,	
In-service training	C10	animal	L10
Inspection,		plant	F30
animal health	L70	Investment banks	E13
feed	Q53	Investment guarantees	E13
food	Q03	Investment income	E13
meat	Q03	Investment planning	E13
Instinct,		Investment policies	E13
animal	L20	Investment promotion	E13
Institutions,		Investment,	
aid	E14	capital	E13
educational	C10	public	E13
financial	E13	Irrigated farming	F08
social	E50	Irrigation equipment	N20
training	C10	Irrigation methods	F06
welfare	E50	Irrigation requirements	F06
Insurance,		Irrigation scheduling	F06
accident	E50	Irrigation,	
animal	E20	automatic	F06
crop loss or damage	E20	basin	F06
farm	E20	border	F06
health (social security)	E50	capillary	F06
life	E50	centre pivot	F06
livestock	E20	contour border	F06
personal accident	E50	contour check	F06
social	E50	contour furrow	F06
Intake,		cultivation under	F06
feed	L51	drip	F06
food	S20	furrow	F06
Integrated control (integration of chemical, physical and		mist	F06
biological control methods),		overhead	F06
animal disease	L73	plant response to	F06
animal pest	L72		

pulse	F06	Labour,	
runoff	F06	casual	E12
spot	F06	child	E12
spray	F06	contract	E12
sprayline	F06	family	E12
sprinkler	F06	female	E12
subsurface	F06	hired	E12
surface	F06	male	E12
tower	F06	migrant	E12
trickle	F06	migratory	E12
tube well	F06	part time	E12
Job satisfaction	E12	permanent	E12
Joint farming	E20	seasonal	E12
Journalism,		skilled	E12
agricultural	C20	unskilled	E12
Judging,		Lactation,	
animal	L01	animal	L50
Kidding	L53	human	S20
Kitchen gardens	E20	Lagoon fisheries	M11
Know-how,		Lake fisheries	M11
technological	E14	Lambing	L53
Labelling,		Land allotments (small plots of land to agricultural or	
content	E70	non-agricultural workers for cultivation as a subsidiary	
product	E70	source of income)	E20
quality	E70	Land aspects of town and country planning	E11
Laboratory equipment	U30	Land assessment	E11
Labour administration	E12	Land capability	E11
Labour agreements,		Land classification	E11
collective	E12	Land development	E11
Labour allocation	E12	Land development economics	E11
Labour arbitration	E12	Land distribution	E11
Labour contracts	E12	Land economics	E11
Labour costs	E12	Land evaluation	E11
Labour demand	E12	Land fixation	P36
Labour economics	E12	Land management	E11
Labour force	E12	Land markets	E11
Labour forecasting	E12	Land mobility	E11
Labour legislation	D50	Land nationalization	E11
Labour management	E12	Land ownership	E11
Labour management relations	E12	Land policies	E11
Labour market	E12	Land prices	E11
Labour migration	E12	Land productivity	E16
Labour mobility	E12	Land reclamation	P36
Labour organization	E12	Land reform	E11
Labour payment	E12	Land registers	E11
Labour planning	E12	Land rent	E11
Labour policies	E12	Land resources	P01
Labour productivity	E16	Land settlement (refers to the movement and	
Labour ratio,		resettlement of people)	E50
capital	E12	Land speculation	E11
Labour relations	E12	Land subdivision	E11
Labour requirements	E12	Land suitability	E11
Labour shortage	E12	Land surveys	E11
Labour supply	E12	Land tax	E11
Labour surveys	E12	Land taxation	E11
Labour turnover	E12	Land tenure	E11
Labour unions	E12	Land transfers	E11

Land use planning	<b>E11</b>	fishery	<b>D50</b>
Land use surveys	<b>E11</b>	food	<b>D50</b>
Land utilization	<b>E11</b>	forestry	<b>D50</b>
Land valuation	<b>E11</b>	labour	<b>D50</b>
Land,		pollution control	<b>D50</b>
access to	<b>E11</b>	public health	<b>D50</b>
public	<b>E11</b>	quality control	<b>D50</b>
recreational use of farm (as an ancillary enterprise)		social	<b>D50</b>
recreational use of forest	<b>E20</b>	Lendings,	
	<b>P01</b>	public	<b>E13</b>
Landsat,		Levies,	
earth resources satellites	<b>U40</b>	import	<b>E71</b>
Landscape gardening	<b>P01</b>	Ley farming	<b>F08</b>
Landscape management	<b>P01</b>	Librarianship	<b>C30</b>
Landscape preservation	<b>P01</b>	Library administration	<b>C30</b>
Large scale farming	<b>E20</b>	Library cooperation	<b>C30</b>
Latitude (geography)	<b>B10</b>	Library services	<b>C30</b>
Law administration	<b>D50</b>	Licenses and permits	<b>D50</b>
Law,		Life cycle,	
body of	<b>D50</b>	animal	<b>L50</b>
commercial	<b>D50</b>	plant	<b>F60</b>
common	<b>D50</b>	Life insurance	<b>E50</b>
environmental	<b>D50</b>	Life,	
international trade	<b>D50</b>	quality of	<b>E50</b>
ocean (national and international laws concerning		Light fishing	<b>M11</b>
marine water and its resources)	<b>D50</b>	Light in animal husbandry,	
public	<b>D50</b>	artificial use of	<b>L01</b>
sea (national and international laws concerning		Light in plant cultivation,	
marine water and its resources)	<b>D50</b>	artificial use of	<b>F01</b>
Lawn management	<b>F01</b>	Lighting,	
Laws	<b>D50</b>	rural	<b>N01</b>
Layering	<b>F02</b>	Lightning	<b>P40</b>
Laying ability	<b>L01</b>	Lignin	<b>K50</b>
Laying characters	<b>L01</b>	Limnology related to fisheries and aquaculture	<b>M01</b>
Laying performance	<b>L01</b>	Line breeding,	
Laying tests	<b>L01</b>	animal	<b>L10</b>
Layout,		Line fishing	<b>M11</b>
farm	<b>N02</b>	Liquid purification methods (except water)	<b>Q70</b>
Leaching,		Liquid purification methods (water)	<b>P10</b>
soil	<b>P35</b>	Liquid wastes,	
Leadership,		processing of (except waste water)	<b>Q70</b>
community	<b>E50</b>	processing of waste water	<b>P10</b>
Leaf age	<b>F62</b>	Literature search	<b>C30</b>
Leaf fall	<b>F62</b>	Litter (young animals born to a female)	<b>L53</b>
Leases,		Litter size (all the young animals born to a female at one	
farm	<b>E20</b>	time)	<b>L53</b>
Leasing,		Litter,	
capital	<b>E13</b>	animal (bedding material for livestock or poultry)	<b>L01</b>
Leather home industry	<b>E80</b>	decomposition of	<b>P34</b>
Legislation,		deep (system of bedding for livestock or poultry using	
agricultural	<b>D50</b>	straw, shavings, sawdust)	<b>L01</b>
body of	<b>D50</b>	plant (accumulation of leaves, twigs, branches and	
commercial	<b>D50</b>	other plant parts on the surface of the soil)	<b>P34</b>
contract	<b>D50</b>	Littoral life	<b>M40</b>
dairy	<b>D50</b>	Livestock boxes	<b>N10</b>
economic	<b>D50</b>	Livestock buildings	<b>N10</b>
environmental	<b>D50</b>	Livestock census	<b>L01</b>
feed	<b>D50</b>		

Livestock enterprises	<b>E20</b>	fishery products	<b>J14</b>
Livestock farms	<b>E20</b>	forest products	<b>J12</b>
Livestock feeding	<b>L02</b>	non-food or non-feed agricultural products	<b>J15</b>
Livestock housing	<b>N10</b>	plant products	<b>J11</b>
Livestock insurance	<b>E20</b>	postharvest (agricultural products in general)	<b>J10</b>
Livestock management	<b>L01</b>	postharvest (animal products)	<b>J13</b>
Livestock production	<b>L01</b>	postharvest (aquacultural products)	<b>J14</b>
Livestock wastes, processing of	<b>Q70</b>	postharvest (fishery products)	<b>J14</b>
Living conditions (standards of living)	<b>E50</b>	postharvest (forest products)	<b>J12</b>
Living practices, family	<b>E80</b>	postharvest (non-food or non-feed agricultural products)	<b>J15</b>
Living standards	<b>E50</b>	postharvest (plant products)	<b>J11</b>
Living, cost of	<b>E50</b>	storage (agricultural products in general)	<b>J10</b>
Loans, bank	<b>E13</b>	storage (animal products)	<b>J13</b>
public	<b>E13</b>	storage (aquacultural products)	<b>J14</b>
Lobster culture	<b>M12</b>	storage (fishery products)	<b>J14</b>
Location, fish	<b>M11</b>	storage (forest products)	<b>J12</b>
Logging	<b>K10</b>	storage (non-food or non-feed agricultural products)	<b>J15</b>
Longitude (geography)	<b>B10</b>	storage (plant products)	<b>J11</b>
Lopping	<b>K10</b>	Lumber (processing and properties)	<b>K50</b>
Lorries	<b>N20</b>	Lunch and breakfast programmes, school	<b>S40</b>
Loss control, agricultural products in general	<b>J10</b>	Machinery cooperatives	<b>N20</b>
animal products	<b>J13</b>	Machinery, agricultural	<b>N20</b>
aquacultural products	<b>J14</b>	Maintenance, building	<b>N10</b>
fishery products	<b>J14</b>	canals	<b>N01</b>
forest products	<b>J12</b>	conduits	<b>N01</b>
non-food or non-feed agricultural products	<b>J15</b>	home	<b>E80</b>
plant products	<b>J11</b>	price	<b>E70</b>
postharvest (agricultural products in general)	<b>J10</b>	rural roads	<b>N01</b>
postharvest (animal products)	<b>J13</b>	tanks	<b>N01</b>
postharvest (aquacultural products)	<b>J14</b>	water reservoirs	<b>N01</b>
postharvest (fishery products)	<b>J14</b>	water supply systems	<b>N01</b>
postharvest (forest products)	<b>J12</b>	water wells	<b>N01</b>
postharvest (non-food or non-feed agricultural products)	<b>J15</b>	Male labour	<b>E12</b>
postharvest (plant products)	<b>J11</b>	Malnutrition, animal	<b>L74</b>
storage (agricultural products in general)	<b>J10</b>	human	<b>S30</b>
storage (animal products)	<b>J13</b>	Malting	<b>Q02</b>
storage (aquacultural products)	<b>J14</b>	Mammals injurious to animals	<b>L72</b>
storage (fishery products)	<b>J14</b>	Mammals injurious to plants	<b>H10</b>
storage (forest products)	<b>J12</b>	Management, agricultural	<b>E20</b>
storage (non-food or non-feed agricultural products)	<b>J15</b>	agricultural enterprises	<b>E20</b>
storage (plant products)	<b>J11</b>	animal wildlife	<b>P01</b>
Loss insurance, crop	<b>E20</b>	aquacultural	<b>M12</b>
livestock	<b>E20</b>	communications	<b>C20</b>
property	<b>E20</b>	crop	<b>F01</b>
Loss of topsoil	<b>P36</b>	data	<b>C30</b>
Losses, agricultural products in general	<b>J10</b>	development project	<b>E14</b>
animal products	<b>J13</b>	education	<b>C10</b>
aquacultural products	<b>J14</b>	energy resources	<b>P05</b>
		environmental	<b>P01</b>
		extension	<b>C20</b>

farm	<b>E20</b>	Market analysis in general	<b>E70</b>
fishery	<b>E20</b>	Market forecasting in general	<b>E70</b>
forestry	<b>E20</b>	Market gardens	<b>E20</b>
game	<b>P01</b>	Market planning	<b>E70</b>
grassland	<b>F01</b>	Market prices	<b>E70</b>
hive	<b>L01</b>	Market promotion	<b>E70</b>
home	<b>E80</b>	Market regulations	<b>D50</b>
housing	<b>E50</b>	Market research in general	<b>E70</b>
human settlements	<b>E50</b>	Market stabilization	<b>E70</b>
information	<b>C30</b>	Market structure	<b>E70</b>
labour	<b>E12</b>	Market studies	<b>E70</b>
land	<b>E11</b>	Market surveys	<b>E70</b>
landscape	<b>P01</b>	Marketing boards	<b>E70</b>
lawn	<b>F01</b>	Marketing channels	<b>E70</b>
livestock	<b>L01</b>	Marketing cooperatives	<b>E70</b>
natural resource	<b>P01</b>	Marketing facilities	<b>E70</b>
pasture and range	<b>F01</b>	Marketing margins	<b>E70</b>
plant wildlife	<b>P01</b>	Marketing policies	<b>E70</b>
production	<b>E16</b>	Marketing strategy	<b>E70</b>
range	<b>F01</b>	Marketing techniques	<b>E70</b>
research	<b>A50</b>	Marketing,	
soil resources	<b>P30</b>	cooperative	<b>E70</b>
supply	<b>E10</b>	direct	<b>E70</b>
waste	<b>Q70</b>	general aspects	<b>E70</b>
water resources	<b>P10</b>	retail	<b>E70</b>
watershed	<b>P10</b>	wholesale	<b>E70</b>
wildlife	<b>P01</b>	Markets,	
Manipulation,		capital	<b>E13</b>
animal genetic	<b>L10</b>	commodity	<b>E70</b>
plant genetic	<b>F30</b>	common	<b>E71</b>
Man-made rain	<b>P40</b>	domestic	<b>E72</b>
Manpower needs	<b>E12</b>	econometric models of	<b>E70</b>
Manures,		financial	<b>E13</b>
composition and properties of	<b>F04</b>	futures	<b>E70</b>
Mapping,		international	<b>E71</b>
cadastral	<b>E11</b>	labour	<b>E12</b>
climate	<b>P40</b>	land	<b>E11</b>
forest	<b>K10</b>	product	<b>E70</b>
soil	<b>P31</b>	world	<b>E71</b>
water	<b>P10</b>	Mass communication	<b>C20</b>
weather	<b>P40</b>	Mass media	<b>C20</b>
Maps,		Mass,	
cadastral	<b>E11</b>	air (meteorology)	<b>P40</b>
climatological	<b>P40</b>	Materials,	
geographical	<b>B10</b>	animal disease control	<b>L73</b>
photogrammetric	<b>U40</b>	animal disorders control	<b>L74</b>
Margins,		animal injuries control	<b>L74</b>
marketing	<b>E70</b>	animal pest control	<b>L72</b>
Mariculture	<b>M12</b>	feed preservation	<b>Q52</b>
Marine animals,		food preservation	<b>Q02</b>
catching of	<b>M11</b>	forest injuries control	<b>K70</b>
Marine aquaculture	<b>M12</b>	packaging	<b>Q80</b>
Marine areas	<b>M11</b>	plant disease control	<b>H20</b>
Marine ecology	<b>M40</b>	plant disorders control	<b>H50</b>
Marine fisheries	<b>M11</b>	plant injuries control	<b>H50</b>
Marine fishing	<b>M11</b>	plant pest control	<b>H10</b>
Marine resources in general	<b>M01</b>	teaching	<b>C10</b>

training	<b>C10</b>	agricultural training	<b>C10</b>
Mathematical methods	<b>U10</b>	amendment application	<b>F04</b>
Meals,		animal breeding	<b>L10</b>
school	<b>S40</b>	animal disease control	<b>L73</b>
Means of production	<b>E16</b>	animal disorders control	<b>L74</b>
Meat composition	<b>Q04</b>	animal husbandry	<b>L01</b>
Meat hygiene	<b>Q03</b>	animal injuries control	<b>L74</b>
Meat industry	<b>E21</b>	animal pest control	<b>L72</b>
Meat inspection	<b>Q03</b>	animal rearing	<b>L01</b>
Meat production	<b>L01</b>	aquaculture	<b>M12</b>
Meat quality	<b>Q04</b>	building	<b>N10</b>
Meat yield	<b>L01</b>	communication	<b>C20</b>
Mechanical control,		crop husbandry	<b>F01</b>
animal disease	<b>L73</b>	feed preservation	<b>Q52</b>
animal pest	<b>L72</b>	fertilizer application	<b>F04</b>
plant disease	<b>H20</b>	fishery production	<b>M11</b>
plant pest	<b>H10</b>	fishing	<b>M11</b>
Mechanical engineering	<b>N01</b>	food preservation	<b>Q02</b>
Mechanics,		forest injuries control	<b>K70</b>
soil	<b>P33</b>	forestry production	<b>K10</b>
Mechanization (agricultural development)	<b>E14</b>	freshwater fishing	<b>M11</b>
Media,		irrigation	<b>F06</b>
communication	<b>C20</b>	marine fishing	<b>M11</b>
information	<b>C20</b>	mathematical	<b>U10</b>
mass	<b>C20</b>	plant breeding	<b>F30</b>
Medical personnel,		plant cultivation	<b>F01</b>
rural	<b>E50</b>	plant disease control	<b>H20</b>
Medical services,		plant disorders control	<b>H50</b>
rural	<b>E50</b>	plant injuries control	<b>H50</b>
Medicine,		plant pest control	<b>H10</b>
veterinary	<b>L70</b>	production	<b>E16</b>
Mensuration,		research	<b>U30</b>
forest	<b>K10</b>	soil amendment application	<b>F04</b>
Meristem culture	<b>F02</b>	sowing	<b>F01</b>
Metabiosis,		statistical	<b>U10</b>
plant	<b>F61</b>	surveying	<b>U40</b>
Metabolic disorders,		waste purification (except wastewater)	<b>Q70</b>
animal	<b>L74</b>	waste water treatment	<b>P10</b>
human	<b>S30</b>	Microbiology,	
plant	<b>H50</b>	beneficial feed	<b>Q52</b>
Metabolism,		beneficial food	<b>Q02</b>
animal	<b>L51</b>	deleterious feed	<b>Q53</b>
human	<b>S20</b>	deleterious food	<b>Q03</b>
plant	<b>F61</b>	soil	<b>P34</b>
Metamorphosis	<b>L52</b>	water	<b>P10</b>
Metayage (land tenure in which a tenant farmer cultivates land for a share of its yield)	<b>E20</b>	Microclimate	<b>P40</b>
Meteorological factors	<b>P40</b>	Micro-organisms,	
Meteorological fronts	<b>P40</b>	beneficial feed	<b>Q52</b>
Meteorological instrumentation equipment	<b>P40</b>	beneficial food	<b>Q02</b>
Meteorological observations	<b>P40</b>	deleterious feed	<b>Q53</b>
Meteorological satellites	<b>U40</b>	deleterious food	<b>Q03</b>
Meteorological stations	<b>P40</b>	soil	<b>P34</b>
Meteorology	<b>P40</b>	Migrant labour	<b>E12</b>
Meteosat,		Migration,	
environmental satellites	<b>U40</b>	animal	<b>L20</b>
Methods,		aquatic	<b>M40</b>
agricultural teaching	<b>C10</b>	human	<b>E50</b>

labour	<b>E12</b>	Morphology,	
rural-urban	<b>E50</b>	animal	<b>L40</b>
urban-rural	<b>E50</b>	plant	<b>F50</b>
Migratory husbandry,		soil	<b>P32</b>
animal	<b>L01</b>	Mortgages	<b>E13</b>
Migratory labour	<b>E12</b>	Movement disorders,	
Milk composition	<b>Q04</b>	animal	<b>L74</b>
Milk constituents	<b>Q04</b>	Movement of topsoil	<b>P36</b>
Milk hygiene	<b>Q03</b>	Mulching	<b>F07</b>
Milk industry	<b>E21</b>	Multidisciplinary approach to agriculture (involves	
Milk production	<b>L01</b>	technical, economical and sociological aspects	
Milk quality	<b>Q04</b>	simultaneously)	<b>E90</b>
Milk recording	<b>L01</b>	Multi-national trade arrangements	<b>E71</b>
Milk yield	<b>L01</b>	Multiple births	<b>L53</b>
Milkability	<b>L01</b>	Multiple cropping	<b>F08</b>
Milking	<b>L01</b>	Multispecies fisheries	<b>M11</b>
Milking parlours	<b>N10</b>	Mushroom houses	<b>N10</b>
Milking rate	<b>L01</b>	Mussel culture	<b>M12</b>
Milling industry	<b>E21</b>	Mutagenesis,	
Minimum tillage	<b>F07</b>	animal	<b>L10</b>
Mist (meteorology)	<b>P40</b>	plant	<b>F30</b>
Mist irrigation	<b>F06</b>	Mutation,	
Mites injurious to animals	<b>L72</b>	animal	<b>L10</b>
Mites injurious to plants	<b>H10</b>	animal induced	<b>L10</b>
Mixed cropping	<b>F08</b>	plant	<b>F30</b>
Mixed farming	<b>E20</b>	plant induced	<b>F30</b>
Mixed grazing	<b>L02</b>	Mycoplasmal animal diseases	<b>L73</b>
Mobility,		Mycoplasmal plant diseases	<b>H20</b>
labour	<b>E12</b>	Mycorrhiza	<b>P34</b>
land	<b>E11</b>	National accounting	<b>E10</b>
social	<b>E50</b>	National economic plans, policies, programmes	<b>E10</b>
Model farms	<b>C10</b>	National expenditure	<b>E10</b>
Models,		National parks	<b>P01</b>
demographic	<b>E51</b>	National product,	
development	<b>E14</b>	gross	<b>E10</b>
econometric	<b>E10</b>	Nationalization of land	<b>E11</b>
farm	<b>C10</b>	Natural distribution,	
forest stand	<b>K10</b>	animal	<b>L60</b>
hydraulic	<b>N01</b>	plant	<b>F70</b>
Modernization,		Natural environment conservation	<b>P01</b>
agricultural practices	<b>E14</b>	Natural environment restoration	<b>P01</b>
Moisture conditions,		Natural fauna	<b>P01</b>
field	<b>P33</b>	Natural flora	<b>P01</b>
Moisture content,		Natural gas	<b>P07</b>
soil	<b>P33</b>	Natural regeneration of forests	<b>K10</b>
Moisture,		Natural resource development	<b>P01</b>
air (meteorology)	<b>P40</b>	Natural resource economics	<b>P01</b>
Mollusc culture	<b>M12</b>	Natural resource management	<b>P01</b>
Molluscs injurious to plants	<b>H10</b>	Nature conservation	<b>P01</b>
Money,		Nature reserves	<b>P01</b>
grants of	<b>E13</b>	Nekton (as feed organisms)	<b>M12</b>
Monocropping	<b>F08</b>	Nematodes injurious to animals	<b>L72</b>
Monoculture	<b>F08</b>	Nematodes injurious to plants	<b>H10</b>
Morphogenesis,		Nervous system,	
animal	<b>L52</b>	central (animal)	<b>L40</b>
plant	<b>F62</b>	Net fishing	<b>M11</b>
		New animal breeds	<b>L10</b>

New animal varieties	L10	Nutrition physiology,	
New plant varieties	F30	animal	L51
New taxa,		fish	L51
animal	L60	human	S20
plant	F70	plant	F61
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Nitrification,		child	S40
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Nitrogen-fixation,		Nutrition standards	S30
soil	P34	Nutrition training	C10
Nodulation,		Nutritional disorders,	
soil root	P34	animal	L74
Nomadism	E50	human	S30
Nomenclature,		plant	H50
animal	L60	Nutritional status of populations	S01
plant	F70	Nutritive value,	
Non-food or non-feed agricultural products,		feed	Q54
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damage to	J15	Obsolete technology	E14
disease organism control of	J15	Obstetrics,	
disease organisms injurious to	J15	veterinary	L70
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loss control of	J15	Occupational change	E12
losses to	J15	Occupational diseases (harmful effects of occupational activities and work environment on workers' health)	
methods for storage of	J15		T10
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pests injurious to	J15		T10
primary processing of	Q60	Occupational health services	E50
protection of	J15	Occupational hygiene	E50
storage of	J15	Occupational injuries	T10
transport of	J15	Occupational safety (refers to policies and practices intended to prevent accidents and diseases)	E50
Non-nitrogenous compounds,		Occupational safety hazards	T10
decomposition of (soil)	P34	Occupational satisfaction	E12
Non-powered transport equipment	N20	Occupational structure	E12
Non-renewable energy resources	P07	Occupational training	C10
No-tillage	F07	Ocean dumping (refuse disposal)	T01
Nurseries (except forest)	F01	Ocean law (national and international laws concerning marine water and its resources)	D50
Nurseries,		Oceanography related to fisheries and aquaculture	M01
forest	K10	Odour,	
Nutrient availability,		feed	Q54
soil	P35	food	Q04
Nutrient content,		pollution	T01
soil	P35	Oestrous cycle	L53
Nutrients,		Oestrous synchronization	L53
animal absorption of	L51	Oestrus	L53
animal assimilation of	L51	Off-farm employment	E12
animal digestion of	L51	Oil shale	P07
animal ingestion of	L51	Oils industry	E21
feed composition	Q54	Old age benefits	E50
food composition	Q04	Oleoresins (processing and properties)	K50
human absorption of	S20	On-farm training	C10
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plant absorption of	F61		
plant assimilation of	F61		
Nutrition education	C10		



Oogenesis	L53	Packaging,	
Open pollination	F63	agricultural products	Q80
Orchards,		Packeting	Q80
cultivation of	F01	Packing,	
Organic chemistry of soils	P33	vacuum	Q80
Organic energy sources	P06	Paddock grazing	L02
Organic farming	F08	Palatability,	
Organic fertilizers,		feed	Q54
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Organization,		Paper (processing and properties)	K50
agricultural enterprises	E20	Paper industry	E21
community	E50	Parasitic higher plants	H60
extension	C20	Parasitic plant control	H60
farm	E20	Parenteral feeding,	
labour	E12	animal	L02
research	A50	human	S30
rural communities	E50	Parks,	
territory, rural activities and agricultural activities		national	P01
simultaneously	E90	public	P01
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Organizations,		Parlours,	
development	E14	milking	N10
Organoleptic analysis,		Part time farming	E20
food	Q04	Part time labour	E12
Organoleptic properties,		Parthenogenesis,	
food	Q04	animal	L53
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food	Q04	Participation,	
Ornamental plant production	F01	social	E50
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Osiers (processing and properties)	K50	Parturition,	
Osmotic flow,		animal	L53
animal	L50	Pasteurization	Q02
plant	F60	Pasteurizing	Q02
Osmotic pressure,		Pastoral society	E50
animal	L50	Pasture and range management	F01
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Output ratio,		Patents	D50
capital	E16	Pathogen resistance to pesticides,	
Over-exploitation,		animal	L73
fishing	M11	plant	H20
forest	K70	Pathogens of animals,	
natural resource	P01	examination of	L73
Overfishing	M11	properties of	L73
Overhead irrigation	F06	resistance to pesticides	L73
Overpopulation	E51	Pathogens of plants,	
Overproduction	E16	examination of	H20
Ovulation,		properties of	H20
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Ownership (land),		Pathology,	
collective	E11	animal	L73
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Oyster culture	M12	weather	P40
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Pearl culture	<b>M12</b>	plant	<b>H10</b>
Peasant farming	<b>E20</b>	Pest structure, animal	<b>L72</b>
Peat, animal litter	<b>L01</b>	plant	<b>H10</b>
fuel	<b>P07</b>	Pest surveys, animal	<b>L72</b>
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organic amendment	<b>F04</b>	Pest taxonomy, animal	<b>L72</b>
Pedigrees	<b>L10</b>	plant	<b>H10</b>
Pelagic fisheries	<b>M11</b>	Pesticide application, against animal disease	<b>L73</b>
Pelleting, seed	<b>F03</b>	against animal pest	<b>L72</b>
Pens, farrowing	<b>N10</b>	against plant disease	<b>H20</b>
Pensions	<b>E50</b>	against plant pest	<b>H10</b>
Perennial cropping	<b>F08</b>	Pesticide residues, environmental damage by	<b>T01</b>
Performance, dairy	<b>L01</b>	in air, soil, water	<b>T01</b>
laying	<b>L01</b>	in feeds	<b>Q53</b>
Permanent labour	<b>E12</b>	in foods	<b>Q03</b>
Permeability, soil	<b>P33</b>	Pesticide resistance (tolerance or resistance to pesticides), animal pathogen	<b>L73</b>
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Pest biochemistry, animal	<b>L72</b>	plant pest	<b>H10</b>
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Pest control equipment, animal	<b>N20</b>	human	<b>T10</b>
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Pest control materials, methods, programmes, animal	<b>L72</b>	Pests, agricultural products in general	<b>J10</b>
plant	<b>H10</b>	animal	<b>L72</b>
Pest control organisms, rearing of, for use in animal pest control	<b>L72</b>	animal breeding for resistance to	<b>L10</b>
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Pest control, agricultural products in general	<b>J10</b>	animal products	<b>J13</b>
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animal products	<b>J13</b>	aquacultural products	<b>J14</b>
aquacultural products	<b>J14</b>	feed	<b>Q53</b>
feed	<b>Q53</b>	fishery products	<b>J14</b>
fishery products	<b>J14</b>	food	<b>Q03</b>
food	<b>Q03</b>	forest	<b>H10</b>
forest products	<b>J12</b>	forest products	<b>J12</b>
non-food or non-feed agricultural products	<b>J15</b>	forest tree	<b>H10</b>
plant	<b>H10</b>	non-food or non-feed agricultural products	<b>J15</b>
plant products	<b>J11</b>	plant	<b>H10</b>
Pest ecology, animal	<b>L72</b>	plant breeding for resistance to	<b>F30</b>
plant	<b>H10</b>	plant immunity to	<b>H10</b>
Pest immunization, animal	<b>L72</b>	plant products	<b>J11</b>
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Pest physiology, animal	<b>L72</b>	rearing of organisms for use in animal pest control	<b>L72</b>
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Phased planting	<b>F08</b>	Phytotoxicity	<b>H50</b>
Phenology,		Pickling of food products	<b>Q02</b>
animal	<b>L20</b>	Pig housing	<b>N10</b>
plant	<b>F40</b>	Piggeries	<b>N10</b>
Photogrammetric surveys (methods)	<b>U40</b>	Pilot farms	<b>C10</b>
Photogrammetry (methods)	<b>U40</b>	Pinching (removal of terminal shoots of plants by pinching off )	<b>F01</b>
Photographic surveying (methods )	<b>U40</b>	Pisciculture	<b>M12</b>
Photography (methods),		Pitch	<b>K50</b>
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Photointerpretation (methods)	<b>U40</b>	Plankton (as feed organisms)	<b>M12</b>
Photomicrography (methods)	<b>U40</b>	Planning,	
Photosynthesis	<b>F61</b>	agricultural education	<b>C10</b>
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soil	<b>P33</b>	economic	<b>E10</b>
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plant pest	<b>H10</b>	food processing	<b>Q02</b>
Physical properties,		food situation	<b>E10</b>
soil	<b>P33</b>	health care (public)	<b>E50</b>
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Physiological plant disorders	<b>H50</b>	research	<b>A50</b>
Physiology,		rural development	<b>E14</b>
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animal development	<b>L52</b>	social	<b>E50</b>
animal growth	<b>L52</b>	soil resources	<b>P30</b>
animal nutrition	<b>L51</b>	water resources	<b>P10</b>
animal pest	<b>L72</b>	Plant absorption of nutrients	<b>F61</b>
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child feeding	<b>S40</b>	forest tree	<b>K10</b>
child nutrition	<b>S40</b>	plant	<b>F02</b>
community nutrition	<b>S40</b>	Properties,	
consumer protection	<b>E73</b>	animal pathogens	<b>L73</b>
development	<b>E14</b>	fertilizers	<b>F04</b>
forest fire control	<b>K70</b>	food organoleptic	<b>Q04</b>
forest fire detection	<b>K70</b>	forest products	<b>K50</b>
forest injuries control	<b>K70</b>	manures	<b>F04</b>
health protection education	<b>E50</b>	plant pathogens	<b>H20</b>
integrated commodity	<b>E10</b>	soil chemical	<b>P33</b>
international economic	<b>E10</b>	soil physical	<b>P33</b>
national economic	<b>E10</b>	soil physicochemical	<b>P33</b>
nutrition	<b>S40</b>	soil surface	<b>P33</b>
plant breeding	<b>F30</b>	Property loss or damage insurance	<b>E20</b>
plant disease control	<b>H20</b>	Property tax	<b>E11</b>
plant disorders control	<b>H50</b>	Property transfers	<b>E11</b>
plant injuries control	<b>H50</b>	Property,	
plant pest control	<b>H10</b>	public	<b>E11</b>
regional economic	<b>E10</b>	state	<b>E11</b>
research	<b>A50</b>	Proprietary names (brand names)	<b>E70</b>
rural development	<b>E14</b>	Prospecting,	
rural housing	<b>E50</b>	groundwater	<b>P10</b>
school breakfast and lunch	<b>S40</b>	Protected cultivation	<b>F01</b>
technical assistance	<b>E14</b>	Protection education programmes,	
Progress,		health	<b>E50</b>
social	<b>E50</b>	Protection equipment,	
technical	<b>E14</b>	animal	<b>N20</b>
technological	<b>E14</b>	aquaculture	<b>N20</b>
		fire (including forest fire)	<b>N20</b>

fishery	N20	Public loans	E13
forestry	N20	Public ownership	E11
plant	N20	Public parks	P01
Protection,		Public property	E11
accident insurance	E50	Public relations	C20
agricultural products in general	J10	Public services	E50
animal (animal disease)	L73	Public utilities planning	E50
animal (animal disorders)	L74	Public utilities,	
animal (pests of animals)	L72	implementing of	E50
animal (veterinary medicine in general)	L70	Public welfare	E50
animal insurance	E20	Publicity	C20
animal products	J13	Pulp (processing and properties)	K50
aquacultural products	J14	Pulse irrigation	F06
consumer	E73	Pump fishing	M11
crop insurance	E20	Purchase of agricultural commodities,	
fishery products	J14	in general	E70
forest products	J12	Purchasing for the home	E80
forest stand	K10	Purchasing habits	E73
forests	K70	Purchasing,	
free trade	E71	cooperative	E70
health insurance	E50	Purification methods,	
livestock insurance	E20	gas	Q70
non-food or non-feed agricultural products	J15	liquid (except water)	Q70
plant (general aspects)	H01	sewage	Q70
plant (pests of plants)	H10	waste (except waste water)	Q70
plant (plant diseases)	H20	waste water	P10
plant (plant disorders)	H50	water	P10
plant (weeds and weed control)	H60	Quality control regulations	D50
plant products	J11	Quality control,	
property insurance	E20	feed	Q53
social	E50	food	Q03
trade	E71	legislative aspects of	D50
Protective structures	N10	seed	F03
Protozoa injurious to animals	L72	water	P10
Protozoa injurious to plants	H10	Quality labelling	E70
Pruning	F01	Quality,	
Psychological aspects of human feeding	S01	carcass	L01
Psychology of the farm family,		feed	Q54
social	E50	food	Q04
Public administration	D10	forest site	K10
Public authorities	D10	meat	Q04
Public borrowing	E13	milk	Q04
Public debt	E13	seed	F03
Public expenditure	E13	water	P10
Public finance	E13	Quarantine regulations,	
Public gardens	P01	animal	D50
Public health administration	E50	plant	D50
Public health aspects of food	Q03	Quayside operations	J14
Public health care	E50	Radiation (meteorology),	
Public health legislation	D50	atmospheric	P40
Public health research	E50	Radio broadcasts	C20
Public housing	E50	Radio,	
Public information	C20	educational	C20
Public investment	E13	Radioactive contamination	T01
Public land	E11	Radiocommunication	C20
Public law	D50	Railways	N01
Public lendings	E13	Rain-fed farming	F08

Rain,		Recreational fishing	P01
acid	T01	Recreational use of forest land	P01
man-made	P40	Recycling,	
Rainfall	P40	waste (except waste water)	Q70
Rainfall,		waste water	P10
induced	P40	water	P10
Rainmaking	P40	Reforestation	K10
Rainwater,		Reform,	
for irrigation	F06	agrarian	E11
for water supply	P10	economic	E10
Raking	F07	educational	C10
Range husbandry,		land	E11
free	L01	social	E50
Range management	F01	Reforms,	
Rate,		tariff	E71
interest	E13	Refraction,	
milking	L01	soil	P33
seeding	F01	Regeneration surveys,	
sowing	F01	forest	K10
wage	E12	Regeneration,	
Ratio,		artificial forest	K10
capital labour	E12	forest	K10
capital output	E16	natural forest	K10
capital worker	E12	Regimes,	
Rations,		aquatic animal	M12
fattening	L02	terrestrial animal	L02
Ratooning	F08	Regional cooperation	E14
Reafforestation	K10	Regional development	E14
Real estate	E11	Regional economic plans, policies, programmes	E10
Rearing,		Regional parks	P01
aquatic animals	M12	Registers,	
brood	L01	land	E11
fish	M12	Registration,	
fur animals	L01	animal breeds	D50
honey-bees	L01	plant varieties	D50
livestock	L01	Regulations,	
organisms for use in animal disease control	L73	animal quarantine	D50
organisms for use in animal pest control	L72	customs	D50
organisms for use in plant disease control	H20	export	D50
organisms for use in plant pest control	H10	fishery	D50
poultry	L01	forestry	D50
shellfish	M12	grading	D50
silkworms	L01	import	D50
terrestrial animals	L01	market	D50
Recharge (replenishment of water to the zone of saturation in the ground),		plant quarantine	D50
groundwater	P10	pollution control	D50
Reclamation,		quality control	D50
land	P36	sanitary	D50
soil	P36	toxic residue	D50
Reconnaissance,		trade	D50
forest	K10	Rehabilitation services,	
Reconstituted wood (processing and properties)	K50	rural	E50
Recreation areas,		Relations,	
amenity	P01	labour	E12
Recreation centres	E50	labour-management	E12
Recreation facilities (as an ancillary farm enterprise)	E20	plant water	F60
		public	C20
		rural human	E50

rural-urban	<b>E50</b>	development	<b>E14</b>
social	<b>E50</b>	educational	<b>C10</b>
soil air	<b>P33</b>	health services	<b>E50</b>
soil-plant-animal	<b>P34</b>	population	<b>E51</b>
Relay cropping	<b>F08</b>	public health	<b>E50</b>
Reliance,		rural sociology	<b>E50</b>
self (at the national level with respect to reliance		social	<b>E50</b>
primarily on a country's own resources and the		Reserve formation,	
capacity for autonomous decision-making)	<b>E10</b>	animal	<b>L51</b>
Remote sensing	<b>U40</b>	plant	<b>F61</b>
Removal,		Reserve stocks	<b>E10</b>
excess groundwater	<b>P11</b>	Reserves,	
excess surface water	<b>P11</b>	food	<b>E10</b>
sewage	<b>Q70</b>	game	<b>P01</b>
stump (forestry)	<b>K10</b>	nature	<b>P01</b>
Remuneration,		Reservoirs,	
systems of	<b>E12</b>	construction of	<b>N01</b>
Renewable energy resources	<b>P06</b>	maintenance of	<b>N01</b>
Rent value,		Residue regulations,	
taxable	<b>E11</b>	toxic	<b>D50</b>
Rent,		Residues of herbicides,	
ground	<b>E11</b>	in air, soil, water	<b>T01</b>
land	<b>E11</b>	in feeds	<b>Q53</b>
Representation,		in foods	<b>Q03</b>
workers	<b>E12</b>	Residues of pesticides,	
Reproduction physiology,		in air, soil, water	<b>T01</b>
animal	<b>L53</b>	in feeds	<b>Q53</b>
fish	<b>L53</b>	in foods	<b>Q03</b>
plant	<b>F63</b>	Residues of toxic substances,	
Reproduction,		in air, soil, water	<b>T01</b>
animal	<b>L53</b>	in feeds	<b>Q53</b>
plant	<b>F63</b>	in foods	<b>Q03</b>
vegetative	<b>F63</b>	Residues,	
Requeening	<b>L01</b>	processing of	<b>Q70</b>
Requirements,		Resins (processing and properties)	<b>K50</b>
energy (in general)	<b>P05</b>	Resistance to climate,	
feed	<b>L02</b>	animal	<b>L74</b>
food	<b>E10</b>	plant	<b>H50</b>
irrigation	<b>F06</b>	Resistance to diseases,	
labour	<b>E12</b>	animal	<b>L73</b>
power	<b>P05</b>	animal breeding for	<b>L10</b>
Research administration,		plant	<b>H20</b>
agricultural	<b>A50</b>	plant breeding for	<b>F30</b>
Research economics	<b>A50</b>	Resistance to extreme conditions,	
Research equipment	<b>U30</b>	animal	<b>L74</b>
Research financing	<b>A50</b>	plant	<b>H50</b>
Research grants	<b>A50</b>	Resistance to herbicides,	
Research management	<b>A50</b>	weed	<b>H60</b>
Research methods	<b>U30</b>	Resistance to infection (fungal, viral, bacterial),	
Research organization	<b>A50</b>	animal	<b>L73</b>
Research personnel	<b>A50</b>	plant	<b>H20</b>
Research plans, policies, programmes	<b>A50</b>	Resistance to infection (protozoal),	
Research projects	<b>A50</b>	animal	<b>L72</b>
Research teams	<b>A50</b>	plant	<b>H10</b>
Research techniques	<b>U30</b>	Resistance to pesticides,	
Research workers	<b>A50</b>	animal pathogen	<b>L73</b>
Research,		animal pest	<b>L72</b>
demographic	<b>E51</b>	plant pathogen	<b>H20</b>

plant pest	H10	plant	F62
Resistance to pests,		River control	P10
animal	L72	River fisheries	M11
animal breeding for	L10	River-basin development	P10
plant	H10	Roads,	
plant breeding for	F30	construction of rural	N01
Resistance to weed competition	H60	design of rural	N01
Resource depletion,		farm	N01
aquatic	M01	forest	K11
Resource potentialities,		maintenance of rural	N01
soil	P30	Rod fishing	P01
Resources development, management, planning,		Role of women	E50
energy	P05	Rolling (tillage)	F07
natural	P01	Rooms,	
soil	P30	flight	N10
water	P10	Root nodulation,	
Resources satellites (Landsat),		soil	P34
earth	U40	Rooting	F62
Resources,		Rotation,	
aquatic (in general)	M01	crop	F08
capital	E13	silvicultural	K10
community	E50	Rotational cropping systems	F08
conservation of aquatic life	M01	Rotational grazing	L02
energy (in general)	P05	Row distance	F01
exploration of aquatic life	M01	Row tillage	F07
forest (in general)	K01	Rubber industry	E21
improvement of aquatic life	M01	Rumination	L51
land	P01	Runoff irrigation	F06
marine (in general)	M01	Rural activities, agricultural practices and territory,	
natural	P01	simultaneous organization of	E90
non-renewable energy	P07	Rural animation	E50
renewable energy	P06	Rural areas,	
sea (in general)	M01	studies of	E50
soil	P30	Rural communities services	E50
water	P10	Rural communities,	
Respiration,		social organization of	E50
animal	L50	Rural conditions	E50
plant	F60	Rural cooperatives	E50
Restricted feeding	L02	Rural development plans, policies, programmes	E14
Retail marketing	E70	Rural electrification	N01
Retail prices	E70	Rural employment	E12
Retardation of plant growth	F01	Rural environment,	
Retirement benefits	E50	impact of new cultural trends on	E50
Re-training	C10	impact of new technology on	E50
Retraining	C10	Rural exodus	E50
Re-use of waste water	P10	Rural health services	E50
Re-use of wastes in general	Q70	Rural heating	N01
Rhizobia	P34	Rural housing plans, policies, programmes	E50
Ridging	F07	Rural industry (home)	E80
Rights,		Rural life,	
breeders'	D50	study of	E50
consumer	D50	Rural lighting	N01
fishing	D50	Rural living conditions,	
water	D50	study of	E50
Ripening,		Rural medical personnel	E50
artificial	F01	Rural medical services	E50
cheese	Q02	Rural population,	
		censuses	E51

change	E51	Sawdust,	
composition	E51	animal litter	L01
decline	E51	energy	P06
decrease	E51	feed constituent	Q54
density	E51	forest product	K50
distribution	E51	growing media	F04
dynamics	E51	soil mulch	F04
growth	E51	Sawing	K50
increase	E51	Scale of production	E16
policies	E51	Scarification	F03
statistics	E51	Scenery preservation	P01
structure	E51	School breakfast and lunch programmes	S40
surveys	E51	School meals	S40
Rural rehabilitation services	E50	Schools,	
Rural relationships,		agricultural	C10
human	E50	apprentice training	C10
Rural resident advisory services	E50	Scientific cooperation	E14
Rural roads,		Screening,	
construction of	N01	seed	F03
design of	N01	SDI (selective dissemination of information)	C30
maintenance of	N01	Sea dumping	T01
Rural settlements	E50	Sea farming	M12
Rural social services	E50	Sea law (national and international laws concerning	
Rural sociology research	E50	marine water and its resources)	D50
Rural telephones	N01	Sea pollution	T01
Rural unemployment	E12	Sea resources	M01
Rural welfare	E50	Sealing (catching of seals)	M11
Rural women	E50	Sealing,	
Rural workers	E12	hermetic	Q80
Rural youth	E50	Seasonal cropping	F08
Rural-urban migration	E50	Seasonal factors,	
Rural-urban relationships	E50	on animals	L20
Safety (refers to policies and practices intended to		on plants	F40
prevent accidents and diseases),		Seasonal labour	E12
occupational	E50	Seasonal unemployment	E12
Safety at work	E50	Seasonal workers	E12
Safety devices	N01	Seasoning,	
Safety engineering	N01	timber	K50
Safety hazards,		Seasonings,	
occupational	T10	food	Q05
Salaries	E12	Seawater (nature and quality)	P10
Sale of agricultural commodities,		Seawater farming	M12
in general	E70	Seaweed culture	M12
Sales promotion	E70	Security,	
Saline water (nature and quality)	P10	food	E10
Salinity,		social	E50
soil	P35	Seed age	F62
Salting of food products	Q02	Seed analysis	F03
Sanitary regulations	D50	Seed certification	F03
Sanitation engineering	N01	Seed cleaning	F03
Sap flow	F60	Seed depth	F01
Satellite surveys	U40	Seed development	F62
Satellites (Landsat),		Seed dispersal	F62
earth resources	U40	Seed dormancy	F62
Satellites (Meteosat),		Seed fall (natural dispersal of seed from a plant or from	
environmental	U40	a tree)	F62
Savings banks	E13	Seed formation	F62

Seed germinability	F03	remote	U40
Seed germination	F62	Sensory evaluation,	
Seed industry	E21	food	Q04
Seed inoculation (the dressing of seeds of leguminous plants with a culture of nitrogen-fixing bacteria)	F03	Sequential cropping	F08
Seed pelleting	F03	Sericulture	L01
Seed preparation	F03	Services,	
Seed processing (except forest seed)	F03	agricultural extension	C20
Seed processing,		agricultural information	C30
forest	K10	child care	E50
Seed production (except forest seed)	F03	community	E50
Seed production,		consumer advisory	E73
forest	K10	cooperative extension	C20
Seed quality	F03	cooperative farm helper	E50
Seed scarification	F03	farmer advisory	C20
Seed screening	F03	information	C30
Seed shattering	F62	library	C30
Seed shedding	F62	occupational health	E50
Seed storage	F03	plant protection (in general)	H01
Seed stratification (placing of seeds in alternate layers or mixed in moist sand, peat moss or other medium as a means of breaking the rest period)	F03	public	E50
Seeds testing	F03	rural communities	E50
Seed treatment (preplanting treatment)	F03	rural health	E50
Seed trials	F03	rural medical	E50
Seed viability	F03	rural rehabilitation	E50
Seedbed preparation (preparation of upper portion of soil to receive seed and promote germination and growth)	F07	rural resident advisory	E50
Seeding rates	F01	rural social	E50
Seining	M11	veterinary	L70
Selection systems,		water supply	P10
silvicultural	K10	Settlement (refers to the movement and resettlement of people),	
Selection,		land	E50
animal	L10	rural	E50
plant	F30	social adjustments to	E50
Selective dissemination of information	C30	Severance allowances	E50
Selective grazing	L02	Sewage effluent disposal	Q70
Self financing	E13	Sewage purification methods	Q70
Self help (at the community level)	E50	Sewage removal	Q70
Self instruction	C10	Sewage sludge disposal	Q70
Self management,		Sewage systems,	
worker	E12	farm	N01
Self pollination	F63	Sewage treatment	Q70
Self reliance (at the national level with respect to reliance primarily on a country's own resources and the capacity for autonomous decision-making)	E10	Sewage utilization as fertilizers	F04
Self study	C10	Sewage,	
Selling of agricultural commodities in general	E70	processing of	Q70
Selling,		Sewer construction	N01
cooperative	E70	Sewerage (sewage removal or treatment)	Q70
Semen preservation	L10	Sex hormones,	
Seminars	C10	animal	L53
Senescence,		Sexing,	
animal	L52	animal	L01
plant	F62	Shade tree production	K10
Sensing,		Share cropping	E20
airborne	U40	Share tenancy	E20
		Shattering,	
		seed	F62
		Shedding,	
		seed	F62
		Sheds	N10

Sheep housing	<b>N10</b>	Sludge utilization as fertilizers	<b>F04</b>
Shellfish culture	<b>M12</b>	Small scale farming	<b>E20</b>
Shellfish, rearing of	<b>M12</b>	Smoking of food products	<b>Q02</b>
Shelterbelts	<b>K10</b>	Snow (metereology)	<b>P40</b>
Shift work	<b>E12</b>	Social activities	<b>E50</b>
Shifting cultivation	<b>F08</b>	Social adaptation	<b>E50</b>
Shipping of agricultural commodities in general	<b>E70</b>	Social adjustments to settlement	<b>E50</b>
Shoot pruning	<b>F01</b>	Social administration	<b>E50</b>
Shrimp culture	<b>M12</b>	Social aspects of agrarian reform	<b>E50</b>
Sickness benefits	<b>E50</b>	Social aspects of human feeding	<b>S01</b>
Silage processing	<b>Q52</b>	Social assimilation	<b>E50</b>
Silk production	<b>L01</b>	Social assistance	<b>E50</b>
Silkworms, rearing of	<b>L01</b>	Social behaviour	<b>E50</b>
Silos	<b>N10</b>	Social benefits	<b>E50</b>
Silvicultural conversion	<b>K10</b>	Social change	<b>E50</b>
Silvicultural rotation	<b>K10</b>	Social communication	<b>E50</b>
Silvicultural selection system	<b>K10</b>	Social conditions	<b>E50</b>
Silvicultural thinning system	<b>K10</b>	Social development	<b>E50</b>
Silviculture, extensive	<b>K10</b>	Social environment	<b>E50</b>
intensive	<b>K10</b>	Social equilibrium	<b>E50</b>
Silvo-pastoral systems	<b>F08</b>	Social geography	<b>E50</b>
Simultaneous organization, technico-socio-economic aspects	<b>E90</b>	Social implications	<b>E50</b>
territory, rural activities and agricultural practices	<b>E90</b>	Social influences	<b>E50</b>
Single cropping	<b>F08</b>	Social institutions	<b>E50</b>
Sire evaluation	<b>L10</b>	Social insurance	<b>E50</b>
Site assessment, forest	<b>K10</b>	Social integration	<b>E50</b>
Site clearing, forest	<b>K11</b>	Social interaction	<b>E50</b>
Site quality, forest	<b>K10</b>	Social legislation	<b>D50</b>
Size, family	<b>E51</b>	Social mobility	<b>E50</b>
farm	<b>N02</b>	Social norms	<b>E50</b>
field	<b>N02</b>	Social order	<b>E50</b>
litter (all the young animals born to a female in one time)	<b>L53</b>	Social organization of rural communities	<b>E50</b>
Skeletal age	<b>L52</b>	Social participation	<b>E50</b>
Skeletal development	<b>L52</b>	Social planning	<b>E50</b>
Skeps	<b>N10</b>	Social policies	<b>E50</b>
Skilled labour	<b>E12</b>	Social progress	<b>E50</b>
Skills, household	<b>E80</b>	Social protection	<b>E50</b>
Slatted floor husbandry	<b>L01</b>	Social psychology of the farm family	<b>E50</b>
Slaughter weight	<b>L01</b>	Social reform	<b>E50</b>
Slaughterhouse practices	<b>L01</b>	Social research	<b>E50</b>
Slaughter-houses	<b>N10</b>	Social security	<b>E50</b>
Slaughtering	<b>L01</b>	Social services	<b>E50</b>
Sleet (metereology)	<b>P40</b>	Social status	<b>E50</b>
Slope stability, forest	<b>K11</b>	Social stratification	<b>E50</b>
Sludge disposal, sewage	<b>Q70</b>	Social structure	<b>E50</b>
		Social surveys	<b>E50</b>
		Social systems	<b>E50</b>
		Social welfare	<b>E50</b>
		Socialcustoms	<b>E50</b>
		Socialgroups	<b>E50</b>
		Socioeconomic aspects	<b>E50</b>
		Socio-economic development	<b>E50</b>
		Sociological analysis	<b>E50</b>
		Sociology, rural	<b>E50</b>
		Socio-technico-economic aspects, simultaneous organization of	<b>E90</b>



Softening, water	P10	Soil inoculation	P34
Soil absorption	P33	Soil leaching	P35
Soil acidity	P33	Soil mapping	P31
Soil additives	F04	Soil mechanics	P33
Soil adsorption	P33	Soil microbiology	P34
Soil aeration	P33	Soil micro-organisms	P34
Soil age	P32	Soil moisture content	P33
Soil air relations	P33	Soil morphology	P32
Soil alkalinity	P33	Soil nitrification	P34
Soil amendments	F04	Soil nitrogen-fixation	P34
Soil ammonification	P34	Soil nutrient availability	P35
Soil analysis	P33	Soil nutrient content	P35
Soil atmosphere	P33	Soil permeability	P33
Soil bacteriology	P34	Soil physics	P33
Soil biochemistry	P34	Soil pollution	T01
Soil biology	P34	Soil pollution control	T01
Soil capability	P30	Soil pollution prevention	T01
Soil capillarity	P33	Soil pore system	P33
Soil chemical analysis	P33	Soil porosity	P33
Soil chemical processes	P33	Soil preparation	F07
Soil chemistry	P33	Soil profiles	P32
Soil classification	P32	Soil reclamation	P36
Soil compaction	P33	Soil refraction	P33
Soil conditioners	F04	Soil resources development, management, planning	P30
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Sowing depth	<b>F01</b>	State ownership	<b>E11</b>
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Sowing rate	<b>F01</b>	experimental	<b>C10</b>
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Spawning,		nutritional	<b>S01</b>
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Spoilage,		soil	<b>F07</b>
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aquacultural products	<b>J14</b>	Stem elongation	<b>F62</b>
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forest products	<b>J12</b>	Stock assessment,	
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Sport fishing	<b>P01</b>	food	<b>E10</b>
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Storage decay,		Structural condition of soils	<b>P33</b>
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fishery products	<b>J14</b>	agrarian (multidisciplinary framework of agricultural production and supporting services; including land tenure systems, agricultural credit, employment; related rural institutions; etc.; each constituting an integral part of the whole)	<b>E90</b>
forest products	<b>J12</b>	agricultural	<b>E90</b>
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plant products	<b>J11</b>	animal pest	<b>L72</b>
Storage losses,		animal population	<b>L20</b>
agricultural products in general	<b>J10</b>	farm	<b>N02</b>
animal products	<b>J13</b>	human population	<b>E51</b>
aquacultural products	<b>J14</b>	market	<b>E70</b>
fishery products	<b>J14</b>	occupational	<b>E12</b>
forest products	<b>J12</b>	plant	<b>F50</b>
non-food or non-feed agricultural products	<b>J15</b>	plant pest	<b>H10</b>
plant products	<b>J11</b>	rural population	<b>E51</b>
Storage structures	<b>N10</b>	social	<b>E50</b>
Storage,		soil	<b>P33</b>
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data	<b>C30</b>	animal housing	<b>N10</b>
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feed of animal origin	<b>J13</b>	plant housing	<b>N10</b>
feed of aquacultural products	<b>J14</b>	protective	<b>N10</b>
feed of fishery products	<b>J14</b>	storage	<b>N10</b>
feed of plant origin	<b>J11</b>	Stump removal (forestry)	<b>K10</b>
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food of animal origin	<b>J13</b>	agricultural support	<b>E13</b>
food of aquacultural products	<b>J14</b>	Subsidy,	
food of fishery products	<b>J14</b>	energy	<b>P05</b>
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information	<b>C30</b>	Subsurface irrigation	<b>F06</b>
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seed	<b>F03</b>	land	<b>E11</b>
stores for	<b>N10</b>	Supply and demand	<b>E70</b>
water	<b>P10</b>	Supply balance	<b>E10</b>
Storehouses	<b>N10</b>	Supply elasticity	<b>E10</b>
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Storms (meteorology)	<b>P40</b>	Supply policies,	
Strains (progeny),		economic	<b>E10</b>
animal	<b>L10</b>	food	<b>E10</b>
plant	<b>F30</b>	Supply,	
Stratification,		energy (in general)	<b>P05</b>
seed (placing of seeds in alternate layers or mixed in moist sand, peat moss or other medium as a means of breaking the rest period)	<b>F03</b>	food	<b>E10</b>
social	<b>E50</b>	labour	<b>E12</b>
Strength,		water	<b>P10</b>
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clear	<b>K10</b>		
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Surgery, veterinary	<b>L70</b>	animal forced feeding	<b>L02</b>
Surpluses, agricultural	<b>E10</b>	animal individual feeding	<b>L02</b>
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consumer	<b>E73</b>	fallow	<b>F08</b>
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human dietary	<b>S30</b>	postharvest (agricultural products in general)	<b>J10</b>
labour	<b>E12</b>	postharvest (animal products)	<b>J13</b>
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land use	<b>E11</b>	postharvest (fishery products)	<b>J14</b>
market	<b>E70</b>	postharvest (forest products)	<b>J12</b>
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plant pest	<b>H10</b>	educational	<b>C10</b>
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Teaching aids, equipment, materials	<b>C10</b>	impact on rural environment	<b>E50</b>
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soil	P33	cyclical (unemployment due to variations in the	
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animal products	J13	because not actively seeking work)	E12
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non-food or non-feed agricultural products	J15	structure of the economy resulting from technological	
plant products	J11	change, relocation of industry, or changes in the	
Transportation equipment,		composition of the labour force)	E12
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nutritive	<b>Q54</b>	Waste disposal systems, farm	<b>N01</b>
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plant (trials)	<b>F30</b>	Waste water treatment	<b>P10</b>
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