

Tentative List of Subjects

Agriculture & Veterinary Sciences

All subjects including,

Agriculture
Plant culture
Forestry
Horticulture
Animal culture
Date Palm
Food Technology
Plant Breeding
Soil Sciences
Aquaculture
Fisheries

Biological & Medical Sciences

Biology including

Evolution & genetics
Microbiology
Botanical sciences
Botany
Paleobotany
Zoological sciences
Zoology
Paleo-zoology
Marine Sciences (Biological Aspects)
Biological Anthropology
Biotechnology
Biochemistry
Proteomics

Medicine all subjects including

Medicine
Human anatomy, cytology, histology
Human physiology
Pathology
Internal medicine
Pharmacy, Pharmacology & therapeutics

Medicine (Clinical) including,

Surgery & related medical specialties
Gynecology related medical specialties
Experimental medicine
Ophthalmology
Dermatology

Pediatrics
Public health including,
Promotion of health
Incidence & prevention of disease
Epidemiology
Dentistry
Pharmacology,
Pharmacy
Nursing

Physical Sciences

Physics all specialties including,
Mechanics
Electricity & Electronics
Modern physics
Nuclear Physics
Chemistry all subjects including,
Biochemistry
Analytical chemistry
Crystallography
Astronomy
Astronomy & allied sciences
Earth (Astronomical geography)
Mathematical geography
Astro-geology
Astro-physics
Earth, Atmosphere and Marine Sciences
Earth sciences & Allied Sciences
Geology, hydrology, meteorology
Petrology, Mineralogy
Economic geology
Paleontology- Paleozoology, Paleobotany
Oceanography
Mathematics
Applied Mathematics
Statistics
Computer Sciences & related disciplines
Information Technology, Software Engineering

Engineering & Technology

Technology includes

- Management engineering
- Management information systems
- Ergonomics
- Technical & Vocational education
- Industrial research

Engineering including

- Industrial engineering
- Computer Engineering
- Civil engineering
- Bioengineering
- Agriculture Engineering
- Systems engineering
- Environmental engineering
- Engineering economy
- Engineering meteorology
- Applied mechanics
- Acoustical engineering
- Structural engineering
- Engineering geology
- Transportation engineering
- Applied optics
- Photonics
- Plasma engineering
- Hydraulic engineering
- Environmental Engineering
- Mechanical engineering
- Electrical engineering
- Electronics
- Nuclear engineering
- Aeronautics
- Astronautics
- Mining engineering
- Metallurgy

Business Education

Accounting

Finance all subjects including

Public Finance

Banking

Finance Management

Commerce

Business Administration & Management

Social Sciences

Anthropology including

Physical anthropology.

Archeology

Economics

Statistics

Political Science

International Relations

Psychology

Philosophy

Sociology

Criminology

Administrative sciences including

Public Administration

Library and Archival Sciences

History

Geography

Statistics

Religious Studies

Education

Law and Legislature

Arts & Humanities

Fine Arts

Photography

Recreational & performing arts, Music

Physical Education and sports

Languages and Literature

Museology (Museum science)

Journalism, Advertisement, mass communication