

NSF Science and Engineering Fields and THECB Science and Engineering Fields

(Source: National Science Foundation Higher Education Research and Development Survey)

NOTE: FAMIS (Financial Accounting Management Info. System) Reporting Codes are included after Field of Science (2**)

Examples of Disciplines: Computer and Information Sciences and Engineering Fields of R&D

- 1. Computer and Info Dq2[(C)2.6 at
Information sciences, studies
Information technology**

Examples of Disciplines: Geosciences, Atmospheric, and Ocean Sciences Fields of R&D

3. Geosciences, Atmospheric, and Ocean Sciences

1. Atmospheric Sciences (2C1)

Aeronomy
Atmospheric chemistry and climatology
Atmospheric physics and dynamics
Extraterrestrial atmospheres
Meteorology
Solar
Weather modification

2. Geological and Earth Sciences (2C2)

Earth and planetary sciences
Geochemistry
Geodesy and gravity
Geology
Geomagnetism
Geophysics and seismology
Hydrology and water resources
Minerology and petrology 8 T
Paleomagnetism
Paleontology
Physical geography
Stratigraphy and sedimentation
Surveying

Examples of Disciplines: Mathematics and Statistics, Physical Sciences and Psychology Fields of R&D

5. Mathematics and Statistics (2D)

Applied mathematics
Mathematics
Statistics

6. Physical Sciences

Examples of Disciplines: Non-Science & Engineering Fields of R&D

10. Non-S&E Fields

1. Business and Management (2M)

Business administration

Business management

Business, managerial economics

Management information systems and services

Marketing management and research