Humanities and Social Sciences
    Humanities
        Classical Archaeology
    Social and Behavioural Sciences
        Education Sciences
        Psychology
        Social Sciences
            Political Science
        Economics
Life Sciences
    Biology
        Basic Biological and Medical Research
        Biochemistry
        Biophysics
        Cell Biology
        Structural Biology
        General Genetics
        Developmental Biology
        Bioinformatics and Theoretical Biology
        Anatomy
        Plant Sciences
        Zoology
        Animal Ecology, Biodiversity and Ecosystem Research
    Medicine
        Microbiology, Virology and Immunology
            Microbial Ecology and Applied Microbiology
        Epidemiology, Medical Biometry, Medical Informatics
        Neurosciences
    Agriculture, Forestry, Horticulture and Veterinary Medicine
        Agriculture, Forestry, Horticulture and Veterinary Medicine
        Soil Sciences
        Basic Forest Research
Natural Sciences
    Chemistry
    Physics
        Astrophysics and Astronomy
    Mathematics
    Geosciences (including Geography)
        Atmospheric Science
        Oceanography
        Geology and Palaeontology
        Geophysics
            Geodesy, Photogrammetry, Remote Sensing, Geoinformatics, Cartogaphy
            Geochemistry, Mineralogy and Crystallography
        Geography
            Physical Geography
            Human Geography
        Water Research
            Hydrogeology, Hydrology, Limnology, Urban Water Management, Water C
Engineering Sciences
    Materials Science and Engineering
        Materials Engineering
        Materials Science
    Computer Science, Electrical and System Engineering
        Systems Engineering
        Electrical Engineering
        Computer Science
            Software Technology
            Operating, Communication and Information Systems
            Artificial Intelligence, Image and Language Processing
            Computer Architecture and Embedded Systems