

# **GLOBAL INSTITUTIONAL PROFILES PROJECT Data Collection Guidebook**

## **SECTION 4 – CATEGORIES**

There is one "OVERALL" section and 6 sub-categories of data collection.

In the "OVERALL" section you will submit data about your institution as a whole. This is not a sum of the different sub-categories and you are required to enter the data manually. It is essential that you complete the OVERALL section as completely as possible, even if the same data are not available for the other categories.

The sub-categories are based on very broad subject areas. We recognize that the reporting of information for subject areas within your institution is not precise and that there may be some overlap between them.

We do not expect that the OVERALL information will be an exact aggregate of each subject area, but please ensure that it is an accurate representation of your institution as a whole.

The sub-categories are:

- ARTS & HUMANITIES
- CLINICAL, PRE-CLINICAL & HEALTH
- ENGINEERING & TECHNOLOGY
- LIFE SCIENCES
- PHYSICAL SCIENCES
- SOCIAL SCIENCES

Detailed breakdowns into the narrow subject areas that make up each broad sub-category are listed below. As we recognise that academic institutions are complex organizations whose activities are not easily categorised into uniform subject categorizations, the Profiles Project categorizations are intended as a general guideline.

Subject mapping tables for existing subject classification schemes from various regions are available on the Support site.

http://ips.clarivate.com//globalprofilesproject/datacollection/support/

Approximations are acceptable, and even a limited amount of overlap between sub-categories is permitted, albeit discouraged.

It is <u>very important</u>, however, that these overlaps are not double counted in the OVERALL section.

#### **ARTS & HUMANITIES**

Archaeology Architecture Art Asian Studies Classics **Cultural Studies** Dance Film, Radio & Television History History & Philosophy of Science Languages, Philology and Linguistic Studies Literature Music Philosophy Theater Theology & Religion Arts & Humanities - Other Topics

#### **CLINICAL, PRE-CLINICAL & HEALTH**

Allergy Anesthesiology Cardiovascular System & Cardiology **Dentistry & Oral Surgery** Dermatology Endocrinology & Metabolism Gastroenterology & Hepatology Geriatrics & Gerontology Health Care Sciences & Services Hematology Infectious Diseases Legal Medicine **Medical Ethics Medical Informatics** Medical Laboratory Technology Medicine, General & Internal Neurosciences & Neurology Nursing **Nutrition & Dietetics Obstetrics & Gynecology** Oncology Ophthalmology Orthopedics Otorhinolaryngology Pathology Pediatrics Pharmacology & Pharmacy Psychiatry Public, Environmental & Occupational Health Radiology, Nuclear Medicine & Medical Imaging Rehabilitation **Respiratory System** Rheumatology **Sport Sciences** Surgery Toxicology Transplantation **Tropical Medicine** Urology & Nephrology Clinical, Pre-Clinical & Health - Other Topics

#### **ENGINEERING & TECHNOLOGY**

Acoustics

- Aerospace Engineering
- Automation & Control Systems
- **Biomedical Engineering**
- Chemical Engineering
- **Civil Engineering**
- Computer & Information Science
- **Construction & Building Technology**
- Earth & Environmental Engineering
- **Electrical & Electronic Engineering**
- Energy & Fuels
- Imaging Science & Photographic Technology
- Industrial Engineering
- Instruments & Instrumentation
- Marine Engineering
- Materials Science
- Mechanical Engineering
- Mechanics
- Metallurgy & Metallurgical Engineering
- Mining & Mineral Processing
- Nuclear Science & Technology
- **Operations Research & Management Science**
- Robotics
- Telecommunications
- Transportation
- Engineering & Technology Other Topics

#### LIFE SCIENCES

Agriculture, Fisheries & Food Anatomy & Morphology **Behavioral Sciences** Biology, Biochemistry and Biotechnology **Biophysics** Ecology, Evolution & Environment Entomology Food, Nutrition Sciences Forestry **Genetics & Heredity** Immunology Mycology Paleontology Parasitology Pharmacology & Pharmacy Physiology **Plant Sciences** Toxicology **Veterinary Sciences** Virology Zoology Life Sciences - Other Topics

### PHYSICAL SCIENCES

Astronomy & Astrophysics Chemistry Crystallography Earth Sciences Mathematics & Statistics Meteorology & Atmospheric Sciences Nanotechnology Physics Polymer Science Physical Sciences - Other Topics

#### SOCIAL SCIENCES

Area Studies

Anthropology

**Biomedical Social Sciences** 

Business

Communication

Criminology & Penology

Demography

Decision Support/Statistics

Economics

Education & Educational Research

**Ethnic Studies** 

**Family Studies** 

Geography

International Relations

Law

Library Science

Mathematical Methods in Social Sciences

**Political Science** 

Psychology

**Public Administration** 

Social Issues

Social Work

Sociology

Urban Studies

Women's Studies

Social Sciences - Other Topics