International Family of Classifications
Organization and Content

Meeting of the United Nations Committee of Experts on International Statistical Classifications
New York, 24 - 27 October 2023
International Family of Classifications – Content

• Serves as the repository of international statistical classifications adopted by the United Nations Statistical Commission or other relevant intergovernmental bodies

• Covers broad range of statistical areas such as economics, demographics, labour, health, education, social welfare, geography, environment, and tourism, etc.
International Family of Classifications - Scope

Currently includes 143 classifications, such as:

✓ International Classification of Activities for Time Use Statistics 2016
✓ International Standard Industrial Classification of All Economic Activities (ISIC) Revision 4
✓ Central Product Classification (CPC) Version 2.1
✓ Classification by Broad Economic Categories (BEC) Revision 5
✓ Classification of Individual Consumption According to Purpose (COICOP)
✓ Classification of Environmental Protection Activities 2000 (CEPA 2000)
✓ ...

[UN Emblem]
International Family of Classifications – Organization

- Available on UNSD website at https://unstats.un.org/unsd/classifications/Family
- Searchable by statistical domain, name, and acronym
- Includes basic bibliographic information for each member classification, such as status, custodian, the year of its adoption, etc.
- Updated by UNSD on a regular basis, and upon request by the respective custodians
International Family of Classifications

The International Family of Classifications primarily contains those classifications that have been reviewed and approved as guidelines by the United Nations Statistical Commission or other competent intergovernmental bodies, covering broad statistical areas such as economics, demographics, labour, health, education, social welfare, geography, environment, and tourism, among others.

The Family contains also some classifications that have not (yet) been formally approved by the United Nations Statistical Commission or a similar competent intergovernmental body, but have either gained international acceptance or are the only existing classifications in a given field.

The List of classifications in the Family is currently maintained by the Expert Group on International Statistical Classifications. In the future the Expert Group will evaluate the classifications currently listed here against the Criteria to become a member of the International Family and associate each one with a quality indicator.

Browse Content

Browse available international and multinational classifications by their names or by the statistical domain(s) that they belong to.
List By Statistical Domain

The classifications are listed by the statistical domain(s) that they belong to. Some of them may appear in more than one domain.

1 Demographic and social statistics

- OECD classification for Micro Statistics on Household Wealth

1.1 Population and migration

- Classification of households by tenure
- Codes for the representation of names of languages (ISO 639)
- Family status classification
- Household status classification

1.2 Labour

- International Classification of Status in Employment 93 (ICSE-93)
- International Standard Classification of Occupations 08 (ISCO-08)

1.3 Education

- International Standard Classification of Education: Education Programmes 2011 (ISCED-P 2011)
List By Name

A total number of 143 classifications are listed here by their names in English.

- Anatomical Therapeutic Chemical Classification System with Defined Daily Doses (ATC/DDD)
- Application of the International Classification of Diseases to Dentistry and Stomatology (ICD-DA) 3rd Edition
- Application of the International Classification of Diseases to Neurology (ICD-NA)
- ASFIS List of Species for Fishery Statistics Purposes (ASFIS)
- Assistive products for persons with disability - Classification and terminology (ISO 9999:2011)
- Breeds list
- Categories of main source of drinking water
- Central Product Classification (CPC) Version 2.1
- Classes of natural inputs
- Classification by Broad Economic Categories (BEC) Revision 5
- Classification of balancing items
- Classification of buildings according to the state of repair
- Classification of buildings by type
- Classification of Business Functions
- Classification of categories of sources and sinks of greenhouse gas emissions and removals according to the Intergovernmental Panel on Climate Change Guidelines for National Greenhouse Gas Inventories (IPCC GHG Source/Sink)
International Classification of Activities for Time Use Statistics 2016

### Basic Bibliographic Information

<table>
<thead>
<tr>
<th>Status</th>
<th>Operational</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>To Be Determined</td>
</tr>
<tr>
<td>Citation</td>
<td>International Classification of Activities for Time Use Statistics 2016 (ICATUS 2016)</td>
</tr>
<tr>
<td>ISBN</td>
<td>N/A</td>
</tr>
</tbody>
</table>

### Methodology

#### Scope:
ICATUS 2016 is a classification of all activities that the general population will spend time on during the 24 hours in a day.

#### Concept Being Classified:
Activities that the general population will spend time on during the 24 hours in a day.

#### Statistical Units:
Individuals

#### Main Principles:
The main classification criterion which has been used in the construction of the classification is the "productive" nature of an activity. Daily activities can be categorized into those that are considered productive and those that are "non-productive" (personal activities) from an economic/SNA point of view. Additionally, the ILO framework for work statistics was used as a basis to further classify productive activities. Personal activities are classified according to the nature of the activity (for example, learning, socializing, and satisfying physiologic needs).

### Relationships to Other International Classifications:

<table>
<thead>
<tr>
<th>Related To</th>
<th>Major Differences (Scope, Structure, and Concepts):</th>
</tr>
</thead>
<tbody>
<tr>
<td>ISIC Rev. 4</td>
<td>The unit classified in time use statistics (the time spent by individuals on a given activity) is not the same as the economic units classified in employment and production statistics, typically the establishment. Therefore, the economic activity of a worker at a particular point in time may differ from the primary activity of the establishment where he or she works.</td>
</tr>
</tbody>
</table>
Central Product Classification (CPC) Version 2.1

Basic Bibliographic Information

Status: Operational
Type: To Be Determined
Citation: Central Product Classification Version 2.1. Series M: Miscellaneous Statistical Papers, No. 77 Var. 2.1, New York: United Nations. ST/ESA/STAT/SER.M/77/VER.2.1

Relationships to Other International Classifications:

Related To: Major Differences (Scope, Structure, and Concepts):

HS 2012 With regard to transportable goods, a very close relationship exists between the Central Product Classification and the Harmonized System, as CPC subclasses in sections 0 to 4 generally constitute groupings and rearrangements of complete categories of the Harmonized System. As a result, a total of 1,617 CPC subclasses have been defined, using over 5,000 headings and subheadings of the 2012 Harmonized System as building blocks.

ISIC Rev. 4 The Central Product Classification and the International Standard Industrial Classification of All Economic Activities are both general-purpose classifications, with the ISIC representing the activity side of these two interrelated United Nations classifications. Each subclass of the CPC consists of goods or services that are generally produced in a specific class or classes of the ISIC, Rev. 4.
International Family of Classifications – Next Steps

- Review of the statistical domains according to CSA Ver. 2.0 based on the mapping from UNCEISC 2022 meeting

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<tr>
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<td>101 Population</td>
<td>Family status classification</td>
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- Maintenance and update of the members in the International Family of Classifications (e.g., adding ICVAC, CSA 2.0, etc.)
Questions to the UNCEISC

• Do you agree with the mapping of classifications in the IFC according to CSA Ver. 2.0?

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• Do you have any suggestions on how to improve the organization of the International Family of Classifications on the UNSD website?
Thank you