# The ISSP Standard Background Variables (June 2001)

### (edited 2006-04-25, Markus Quandt:

removed a few formatting errors; adapted RINCOME/INCOME to the current country specific definition of the Standard Setups since module 2006; added common missing value codes for the country specific variables.)

The paper sets out the ISSP core background variables agreed upon at the 2001 ISSP meeting in Umeå. The background variables are compulsory except of nat\_ETHN. They should be used beginning with the ISSP module 2002 'Family III'.

The first part is the list of variables and gives an overview. The variable names in bold are the variable names also used in statistical packages (e.g. SPSS), the first line of text following the variable names are used as variable labels in statistical packages (e.g. SPSS).

### List of variables:

SEX AGE	Sex of respondent Age of respondent
MARITAL	Marital status of respondent
СОНАВ	Do you live together with a partner?
EDUCYRS	Education I - years (of full time) schooling
DEGREE nat_DEGR	Education II - highest education level / degree Education II – country specific categories
WRKST	Current employment status, main source of living
WRKHRS	Working hours - number of hours (usually) worked weekly (including regular overtime work)
ISCO88	Occupation - four digit 1988 ISCO / ILO occupation code (if R not working ask most recent job)
WRKSUP	Supervises others at work - Do you supervise the work of any other people? (if R not working ask most recent job)
WRKTYPE	R: Working for private sector, public sector or self-employed (if R not working ask most recent job)
NEMPLOY	(If self employed) Do you have any employees? If so, how many? (if R not working ask most recent job)
UNION	Is respondent member of a trade union (or was in the past)?
SPWRKST	Spouse / partner: current employment status, main source of living
SPISCO88	Spouse / partner: occupation, four digit 1988 ISCO / ILO occupation code (if R not working ask most recent job)
SPWRKTYP	S-P: Working for private sector, public sector or self-employed

(if R not working ask most recent job)

INCOME RINCOME	Family income Respondent's earnings
HOMPOP HHCYCLE PARTY_LR nat_PRTY VOTE_LE ATTEND RELIG	How many persons in household Household composition: adults and children (less than 18 years) Party affiliation - left-right ( <u>Not asked but coded in a 5-point left - right scheme by data producers</u> ) Party affiliation - Country-specific Vote last general election: Yes/no Attendance of religious services Religious denomination
RELIGGRP TOPBOT nat_REG nat_SIZE URBRURAL WEIGHT	(asked country-specific but re-coded to standard) Religious main-group derived from RELIG 10 point top-bottom scale Region - Country-specific Size of community - Country-specific Type of community: urban / rural – self-assessed Weighting factor
MODE	Administrative mode of data-collection
(Optional:) nat_ETHN	Ethnic identity / family origin Country specific

# Variables in detail:

SEX R: sex Sex of respondent

- 1. Male
- 2. Female
- 9. No answer

AGE R: Age Age of respondent

exact age 99. No answer

**MARITAL** R: Marital status Marital status of respondent (legal status)

- 1. Married
- 2. Widowed
- 3. Divorced
- 4. Separated (married but separated / not living with legal spouse)
- 5. Single, never married
- 9. No answer

**Comment:** The aim of this variable is to measure the 'legal' status. Cohabitation should be asked separately

Further points to consider in this context are:

- The current procedure in some countries mixes legal status and cohabitation up
- The category 'Single' should be 'NEVER married'. Is this always clear in the respective languages?
- If the question just asks whether respondents are married, we still do not know if they are living with this partner. Do respondents then get asked whether they are or not?
- Are respondents really followed through these questions considering the correct filterinstructions?
- 'Married' should be 'married AND living together with spouse', otherwise 'separated' should be coded.

**COHAB** R: Steady life-partner (If not married and living together with spouse) Do you live together with a partner?

- 1. Yes
- 2. No
- 9. No answer
- 0. NAP (living together with spouse Code 1 in MARITAL)

**Comment:** This additional variable measures the dimension not included in the variable MARITAL: living together with a partner but not being married. It is still open whether what the ISSP wants is 'living together' or 'having a steady life-partner' or both. The life partner may not be someone you live with. This is one reason for the great variance in frequency-distributions for this variable. Another reason is how respondents are filtered. It must be clear that all respondents are asked this question who are not living together with their legal spouse i.e. code 1 in MARITAL.

**EDUCYRS** R: Education I: years in school Education I - years (of full time) schooling including university but not vocational training

95. Still at school96. Still at College/University98. Don't know99. No answer0. No formal schooling

**Comment:** It should be documented clearly whether this variable has been asked directly to the respondent or whether it has been derived from the nat\_DEGREE variable. If vocational training is a substantial part of the education with some kind of every-day schooling, it should be included whereas vocational training with only a few hours in school per week should not be counted.

**DEGREE** R: Education II: categories Education II - highest education level / degree

The DEGREE of education should be ASKED country-specific, NOT using the ISSP categories in the questions to the respondents. These ISSP categories should be computed from the country-specific degrees (nat\_DEGREE)

- 0. No formal qualification
- 1. Lowest formal qualification attainable
- 2. Qualifications which are above the lowest qualification, but below the usual entry requirement for universities (intermediary secondary completed)
- 3. (Usual) Entry requirement for universities (higher secondary completed: the German Abitur, the French Bac, English A-level, etc.)
- 4. Qualifications which are above the higher secondary level, but below a full university degree
- 5. University degree completed
- 9. No answer

**nat\_DEGR** Country-specific degrees of education (Original categories should be translated into English)

0. not available 9/99. No answer

### **WRKST** R: Current employment status

Current employment status, current economic position, main source of living

#### **SPWRKST** S-P: Current employment status

Spouse / partner: current employment status, current economic position, main source of living

- 1. Employed full time
- 2. Employed part time
- 3. Employed less than part time / temporarily out of work
- 4. Helping family member

Not in labour force

- 5. Unemployed
- 6. Student / in school / in vocational training
- 7. Retired
- 8. Housewife / home duties
- 9. Permanently disabled
- 10. Others not in labour force
- 99. No answer

only for SPWRKST: 00. INAP (no spouse, no partner - Code 2-9 in MARITAL or 2, 9 in COHAB)

ISCO88 R: Occupation ISCO 1988

**SPISCO88** S-P: Occupation ISCO Spouse / partner: occupation

### Ask ISCO88, SPISCO88 of most recent job (if R or Spouse has no current job)

Occupation - four digit 1988 ISCO / ILO occupation code

99997. Refused 99998. Don't know, inadequately described 99999. No answer 00000. INAP (never had a job)

Only for SPISCO: 00000. INAP (no spouse, no partner - Code 2-9 in MARITAL or 2, 9 in COHAB)

WRKTYPER: Working for private sector, public sector or self-employedSPWRKTYPSpouse: Working for private sector, public sector or self-employed

### Ask WRKTYPE, SPWRKTYP of most recent job (if R has no current job)

- 1. Works for government
- 2. Works for publicly owned firm
- 3. Does not work for government or publicly owned firm, and not self employed
- 4. Self employed
- 9. No answer

0. INAP (Never had a job)

Only for SPWRKTYP: 0. Never had a job, INAP (no spouse, no partner - Code 2-9 in MARITAL or 2, 9 in COHAB)

**NEMPLOY** R: Self-employed: how many employees (If self employed) Do you have any employees, how many? (exact number of employees)

## Ask NEMPLOY of most recent job (if R has no current job)

9999. No answer 0. INAP (Code 0, 1-3, 9 in WRKTYPE)

**WRKHRS** R: Hours worked weekly Working hours - number of hours (usually) worked weekly

97. Refused98. Don't know99. No answer00. INAP (currently not in labour force - Code 5-99 in WRKST)

**WRKSUP** R: Supervise Supervises others at work Do you supervise the work of any other people?

Proposal: ... supervise or are you held responsible ...

## Ask WRKSUP of most recent job (if R has no current job)

1. Yes

- 2. No
- 7. Refused
- 8. Don't know
- 9. No answer
- 0. INAP (Never had a job)

**nat\_RINC** R: Earnings – country specific Respondent's earnings

**nat\_INC** Family income – country specific Family income

000000. No income, (some countries: not in paid work) 999997. Refused 999998. Don't know 999999. No answer

ATTEND R: Religious services - how often

Attendance of religious services

People with 'no religion' should <u>not</u> be excluded from this question.

- 1. Several times a week
- 2. Once a week
- 3. 2 or 3 times a month
- 4. Once a month
- 5. Several times a year
- 6. Once a year
- 7. Less frequently
- 8. Never
- 97. Refused
- 98. Don't know
- 99. No answer

(If codes '2' and '3' cannot be distinguished, '2' will be coded)

## **RELIG** R: Religious denomination

Question:

What is your religious preference?

[Alternatively: To which religious denomination do you belong?] [Also possible: Do you belong to a religious group or community, a denomination, or

a church? - 1 Yes; 2 No; If yes: Which one is that?]

## Coding scheme:

0	No religion
100	ROMAN CATHOLIC
200	PROTESTANT
210	Episcopalian, Anglican, Church of England, Church of Ireland
220	Baptists
230	Congregationalists
240	European Free Church (Anabaptists)
250	Lutheran
260	Methodist
270	Pentecostal
280	Presbyterian
290	Other Protestant (no specific religion mentioned)
300	ORTHODOX
310	Greek Orthodox
320	Russian Orthodox
390	Orthodox (no specific religion mentioned)
400	OTHER CHRISTIAN RELIGIONS
401-489	Specific Christian Groups
490	Unspecified Christian Religion
500	JEWISH
510	Orthodox
520	Conservative
530	Reformist

590	Jewish Religion general (no specific group mentioned)	
600	ISLAM	
610	Kharijism	
620	Mu'tazilism	
630	Sunni	
640	Shi'ism	
650	Isma'ilis	
660-689	Other Muslim Religions	
690	Muslim; Mohammedan; Islam (no specific religion mentioned)	
700	BUDDHISM	
701-789	Specific Buddhist Groups	
790	Buddhism general (no specific group mentioned)	
800	HINDUISM	
810-889	Specific Groups	
890	Hinduism general (no specific group mentioned)	
900	OTHER ASIAN RELIGION	
901-949	Specific Groups (Confucianism, Taoism, Shintoism)	
950	Other East Asian Religion(no specific group mentioned)	
960	OTHER RELIGIONS	
998. Don't know		

999. Not answered

# RELIGGRP

Derived Variable from the coding scheme above

- 1. No religion
- 2. ROMAN CATHOLIC
- 3. PROTESTANT
- 4. CHRSTIAN ORTHODOX
- 5. JEWISH
- 6. ISLAM
- 7. BUDDHISM
- 8. HINDUISM
- 9. OTHER CHRISTIAN RELIGIONS
- 10. OTHER EASTERN RELIGIONS
- 11. OTHER RELIGIONS

98. Don't know

99. Not answered

**TOPBOT** R: Top-Bottom self-placement

1. Lowest

- 2.
- 3.
- 4.

5. 6. 7. 8. 9. 10. Highest

99. No answer

**UNION** R: Trade union membership Is or was R member of a trade union?

- 1. Currently member
- 2. Once member, not now
- 3. Never member

9. No answer

**PARTY\_LR** R: party affiliation: left - right

Party affiliation – to be ASKED country-specific, NOT using the ISSP categories. These should be computed from the country-specific parties (nat\_PRTY) into the scheme below by the data-producer.

- 1. Far left (communist etc.)
- 2. Left / centre left
- 3. Centre / liberal
- 4. Right / conservative
- 5. Far right (fascist etc.)
- 6. Other
- 7. No party, no preference
- 8. Don't know
- 9. No answer

## **nat\_PRTY** R: party affiliation – country-specific

National parties mentioned are coded country-specific. Names and abbreviations for parties should be supplied in original language and also in English. The position of Parties in the left-right-scheme should be supplied as well for the construction of PRTY\_LR.

0. Not available 9/99. No answer

# **VOTE\_LE** Did R vote in last general election?

- 1. Yes
- 2. No
- 9. No answer

**HOMPOP** How many persons in household

Number of people in household

01. One person 02. Two persons

•••

99. No answer

# HHCYCLE Household cycle

Household composition: adults and children (less than 18 years)

- 01. Single
- 02. One adult and one child
- 03. One adult and two children
- 04. One adult and three or more children
- 05. Two adults
- 06. Two adults and one child
- 07. Two adults and two children
- 08. Two adults and three or more children
- 09. Three adults
- 10. Three adults with children
- 11. Four adults
- 12. Four adults with children
- 13. Five adults
- 14. Five adults with children
- 15. Six adults
- 16. Six adults with children
- 17. Seven adults
- 18. Seven adults with children
- 19. Eight adults
- 20. Eight adults with children
- 21. Nine adults
- 22. Nine adults with children
- 23. Ten adults
- 24. Ten adults with children
- 25. Eleven adults
- 26. Eleven adults with children
- 27. Twelve adults
- 28. Twelve adults with children
- 95. Otherwise
- 99. No answer

**URBRURAL** Urban - Rural Type of community: urban / rural - self-assessed by R

- 1. a big city
- 2. the suburbs or outskirts of a big city
- 3. a town or a small city
- 4. a country village
- 5. a farm or home in the country
- 9. No answer

### nat\_SIZE Size of community - country-specific

0. not available 9/99. No answer

### nat\_REG Region

0. not available 9/99. No answer

Country specific - codes should be supplied together with data and further documentation.

**WEIGHT** Weighting factor

1. No weighting

**Comment:** Details about construction of the weight are necessary

**MODE** Administrative mode of data-collection (OR data collection method)

The scheme developed in discussions between members of the, the modes demographics group, the archive and the secretariat covers both data collection methods permitted in the ISSP and methods not currently permitted.

If we keep the entire scheme we will therefore regularly have categories no one in the ISSP uses, nor is allowed to use. The methods permitted in the ISSP context run from numbers 1.0 to 3.4 below. Further data collection methods are described in 4.0 to 6.3.

We propose to drop those from 4.0 to 6.3 in the ISSP compulsory background variables setup.

Notes should be attached as necessary to remind members what one or the other category actually refers to (e.g. 1.1 and 1.2 below).

10-19 Face-to-face, paper and pencil

- 10 No visuals
- 11 Visuals
- 12 Respondent reading questionnaire
- 13 Interpreter or translator no visuals
- 14 Interpreter or translator visuals

20-29 Face-to-face, computer-assisted

- 20 No visuals
- 21 Visuals
- 22 Respondent reading questionnaire (paper or on monitor)
- 23 Interpreter or translator no visuals
- 24 Interpreter or translator visuals

30-39 Self-completion, paper and pencil

30 Arrives with interviewer, interviewer attending 31 Arrives with interviewer, drops-off, picks up later 32 Arrives with interviewer, drops off, mailed back by R 33 Mailed to, complete and hold for pick up 34 Mailed to, mailed back by R

### **Optional variable:**

**nat\_ETHN** Origin country / ethnic group / ethnic identity / family origin

0. not available 9/99. No answer