

Uganda - School-to-Work Transition Survey 2013

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Overview

Identification

ID NUMBER

UGA_2013_SWTS_v01_M_ILO

Version

VERSION DESCRIPTION

Version 01

Overview

ABSTRACT

The School-to-Work Transition Survey (SWTS) was implemented by the Uganda Bureau of Statistics (UBOS) with funding from the Work4Youth partnership between the International Labour Organisation (ILO) Youth Employment Programme and the MasterCard Foundation. In Uganda the first round of the survey was conducted in 2013 and the second round took place between January and April 2015. This report presents the highlights of the second round of SWTS and compares the results to those of the first round. The analysis is updated and expanded to supplement the portrait of the youth labour market situation in Uganda presented in the first survey report. The report also outlines the institutional framework and relevant employment policies in the country.

The SWTS is a unique survey instrument that generates relevant labour market information on young people aged 15 to 29 years, including longitudinal information on transitions within the labour market. The SWTS thus serves as a unique tool for demonstrating the increasingly tentative and indirect paths to decent and productive employment that today's young men and women are facing. The SWTS serves a number of purposes:

- First, it detects the individual characteristics of young people that determine labour market disadvantage. This, in turn, is instrumental to the development of policy response to prevent the emergence of risk factors, as well as measures to remedy those factors that negatively affect the transition to decent work.
- Second, it identifies the features of youth labour demand, which help determine mismatches that can be addressed by policy interventions.
- Third, in countries where the labour market information system is not developed, it serves as an instrument to generate reliable data for policy-making and for monitoring progress towards the achievement of MDG1. In countries with a reasonably developed labour market information system, the survey helps to shed light on areas usually not captured by household-based surveys, such as youth conditions of work, wages and earnings, engagement in the informal economy, access to financial products and difficulties experienced by young people in running their business.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

- Individuals
- Households

Scope

NOTES

The scope of this study includes:

- Youth
- Employment

- Policy
- Labour market
- Research
- Gender

TOPICS

Topic	Vocabulary	URI
Economic Policy	ILO	
Education	ILO	
Wages	ILO	
Labour Market	ILO	
Employment	ILO	
Unemployment	ILO	
Informal Work	ILO	
Other Work Activities	ILO	
Gender	ILO	
Children & Youth	ILO	

KEYWORDS

Employment policy, Longitudinal study, Young worker

Coverage

GEOGRAPHIC COVERAGE

Whole country.

UNIVERSE

A purposive sample refers to selection of units based on personal judgement rather than randomization.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Uganda Bureau of Statistics	Ministry of Finance, Planning and Economic Development

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Department of Statistics	ILO	International Labour Organization	Producer of DDI

DATE OF METADATA PRODUCTION

2017-04-21

DDI DOCUMENT ID

DDI_UGA_2013_SWTS_v01_M_ILO

Sampling

Sampling Procedure

The sampling frame for the SWTS can be one of two types. The first type is a list of all members of the target population, while the second type is a method of selecting any member of this population. Sampling frames for the general population can be electoral rolls, street directories, telephone directories and customer lists from utilities which are used by almost all households, such as water, electricity, sewerage, and so on. It is preferable to use a list that is the most accurate, complete and up to date. The nature of this list is expected to differ from country to country. Some countries use a list of households, while other countries use a list of people.

Deviations from Sample Design

- First stage: In the first stage, the whole country may be divided into administrative regions, such as governorates or provinces. Then a sample of these regions is selected, preferably using a purposive sampling technique to guarantee representativeness. A maximum variation technique, which is described earlier, can be used in the sample selection. Financial, accessibility and time constraints should be taken into consideration in the selection of the first-stage sample.
- Second stage: In this stage, each administrative region selected in the first stage may be divided into localities or census enumeration areas (EAs), and a sample of these areas is selected using a stratified technique. The units selected at this stage are usually called primary sampling units (PSUs). At this stage, a frame of PSUs is needed which a) lists the units covering the entire population in each selected administrative region exhaustively and without overlaps, and b) provides information for the selection of units efficiently, such as maps and good household listings. This frame is usually called the primary sampling frame (PSF). A self-weighted stratified systematic sampling technique is recommended in the selection of the PSUs. Self-weighted means that the number of PSUs selected from each administrative region should be proportionate to the population size in this region. In this stage, good maps and descriptions for identification and demarcation for each PSU are needed, together with up-to-date information on their size and characteristics.
- Third stage: The third stage may consist of dividing each of the PSUs selected in the second stage into smaller areas such as blocks, and then selecting one or more of these third-stage units (TSUs) from each selected PSU. This process may continue until a sample of sufficiently small ultimate area units (UAUs) is obtained. Again, self-weighted stratified systematic sampling techniques are recommended in the selection of the UAUs. The choice of the type of area units to be used in the survey, and the number of such units to be selected for the sample, are very important issues since the type of units chosen to serve as the PSUs and other higher-stage units can greatly affect survey quality, cost and operation. Here we present some general advice in the choice of such units. Firstly, it is not necessary to use units of the same type or size as PSUs in all governorates. Secondly, the survey team should not confuse the formal administrative label with the actual type of units involved.
- Fourth stage: At this stage, which is the last stage, in each selected sample area (or UAU) individual households may be listed and a sample selected with households as the ultimate sampling units (USUs). In the survey, information are collected and analysed for the USUs themselves including youth in the target age group, or just individual youth within sample households. A systematic sampling technique is recommended in the selection of the households in this stage if a list of all households in the UAU is available.

Weighting

By weighting data to compensate for imbalances between the proportions of targeted participants among subgroups in the population and the proportions in those subgroups who choose to respond, we ensure that the estimates are adjusted to provide a better fit to what we believe to be the true characteristics of the target group. Generally speaking, weighting provides us with more accurate population estimates. When the sample data are to be weighted, it is highly recommended to attach to each individual case or record its weight as a variable in the data file. Most of the required population estimates, such as proportions, means, ratios and rates, can then be produced easily, without the need to refer to the structure of the sample.

Questionnaires

Overview

The questionnaire is designed to gather general information – personal, family and household information and education, activity history and aspirations from the respondent and then information relevant to the respondent’s current economic activity (whether still in school, unemployed, employed or outside of the labour force and not in school). The structure and flow of the questionnaires are as follows:

Structure and length of the questionnaire for youth sample

Section Number of questions in section Maximum number of questions asked of the individual

A Reference details (filled in by surveyors N.A. N.A. and used for control purposes)

B Personal, family and household information 20 20

C Education, activity history and aspirations 20 20
Based on response at end of section C, respondent jumps to section D, E, F or G

D Youth in education 7 47

E Unemployed youth 22 62

F Young employees, employers 48 (employees), 88 (employees), and own account workers 52 (self-employed) 92 (self-employed)

G Youth not in the labour force 5 45

Structure and length of the questionnaire for employer

Section Number of questions in section

A Reference details (filled in by surveyors and used for control purposes) N.A.

B Characteristics of the enterprise 15

C Recruitment and employment of young people 13

D Education and training of workers 7

Total questions 35

Data Collection

Data Collection Dates

Start	End	Cycle
2013	2013	N/A

Time Periods

Start	End	Cycle
2013-02	2013-04	N/A

Data Collection Mode

Face-to-face [f2f]

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Supervision

The informal enterprise sample was chosen from lists of enterprises prepared by the data collection teams. Each team was assigned to list all the enterprises doing business in the same sample unit visited by the team, and then an enterprise was chosen randomly from the list. A total of 184 were selected from the informal sector. The number of employer interviews completed was 347.

Data Processing

Data Editing

The arrangement for publishing of the final report is process as follows: If deemed to be of sufficient quality, the final analytical report should be published. This task could entail arranging for additional editing and formatting of the report. The outlet for publishing depends on the organizing unit.

Data Appraisal

Estimates of Sampling Error

The estimates from a sample survey are affected by two types of errors: 1) non-sampling errors, and 2) sampling errors. Therefore, we can define them as follows:

- Non-sampling errors are the results of mistakes made in implementing data collection and data processing, such as failure to locate and interview the correct household, misunderstanding of the questions on the part of either the interviewer or the respondent, and data entry errors.
- Sampling errors, on the other hand, can be evaluated statistically. The sample of respondents selected in the SWTS survey is one of many samples that could have been selected from the same population, using the same design and expected size. Each of these samples would yield results that differ somewhat from the results of the actual sample selected. Sampling errors are a measure of the variability between all possible samples. Although the degree of variability is not known exactly, it can be estimated from the survey results.

File Description

Variable List

UGA_2013_SWTS_v01_M_SPSS

Content
Cases 3811
Variable(s) 420
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	batch_number	Batch Number SWTS	contin	numeric	
V2	a51	Household number	contin	numeric	
V3	pid	Serial number in HH Roster	discrete	numeric	
V4	f1	Do you want to work in the future?	discrete	numeric	
V5	f2	Do you want to continue your education/training in the future?	discrete	numeric	
V6	f3	What is the highest level of education/training you expect to attain?	discrete	numeric	
V7	e1	Did you look for work or try to start an own business during the last 30 days?	discrete	numeric	
V8	e2	What steps did you take to find work?	discrete	numeric	
V9	e3a	Was this because you have already found a job to start at a later date	discrete	numeric	
V10	e3b	Was this because you have undertaken all necessary steps to start a business at	discrete	numeric	
V11	e4	Last week, would you have liked to work if there had been an opportunity to work	discrete	numeric	
V12	e5	What is the main reason you did not seek work or try to start a business during	discrete	numeric	
V13	e6	During the last 12 months, did you do anything to look for work or to start a bu	discrete	numeric	
V14	e7	On a typical day last week, how did you (mainly) spend your time? (Multiple answ	discrete	character	
V15	e8	Last week, what was the main source of your financial resources	discrete	numeric	
V16	e9	In general terms, how do you feel about your future prospects for employment?	discrete	numeric	
V17	e10	Has an inability to find work affected how you feel about yourself?	discrete	numeric	
V18	e11a	Do you think the Government can do more to help your chances of finding future e	discrete	numeric	
V19	e11b	What actions do you think might help?	discrete	character	
V20	e12	For how long have you been without work and actively looking for a job?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V21	e13	Last week, could you have started to work if a job had been offered to you?	discrete	numeric	
V22	e14	What was the main reason why you were not available for work last week?	discrete	numeric	
V23	e15	What was the main reason why you did not want to work last week?	discrete	numeric	
V24	e16a	What type of work are you looking for (or could you have started)?	discrete	character	
V25	e16b	What type of work are you looking for (or could you have started)?	discrete	numeric	
V26	e17	Who would you like to work for?	discrete	numeric	
V27	e18	Have you ever refused a job that was offered to you?	discrete	numeric	
V28	e19	Why did you refuse? (Select the main reason)	discrete	numeric	
V29	e20	Is there a minimum level of income per month below which you would not accept a	contin	numeric	
V30	e21	In the last 12 months, have you received any advice/help/assistance from an empl	discrete	character	
V31	e22	In the last 12 months, have you received any financial assistance from the gover	discrete	numeric	
V32	e23	In the last 12 months, how many jobs have you applied for (if any)?	discrete	numeric	
V33	e24	In the last 12 months, how many interviews have you been to (if any)?	discrete	numeric	
V34	e25	Would you consider moving to find work? (Multiple answers are possible)	discrete	character	
V35	e26	What has been the main obstacle in finding a good job?	discrete	numeric	
V36	e27	Do you feel the education/training you received in the past is useful in getting	discrete	numeric	
V37	e28	What kind of training do you think would be most helpful in finding a job?	discrete	numeric	
V38	e29	Do you plan to continue your education/training at a later stage?	discrete	numeric	
V39	e30	What is the highest level of education/training you expect to attain?	discrete	numeric	
V40	c28	Did you ever work while you studied (not including apprenticeship)?	discrete	numeric	
V41	c29	What was your primary motivation in working while studying? (Multiple answers ar	discrete	character	
V42	c30	Did you have 1 (or more) internship(s)/apprenticeship(s) with an employer as par	discrete	numeric	
V43	c31	Could you please tell me the most important goal in your life? (Select one)	discrete	numeric	
V44	c32a	In the last week, did you run a business of any size, for yourself or with one o	discrete	numeric	
V45	c32b	In the last week, did you do any work for a wage, salary, commission or any paym	discrete	numeric	
V46	c32c	In the last week, did you do any work as a domestic worker for a wage, salary or	discrete	numeric	
V47	c32d	In the last week, did you help without being paid in any kind of business run by	discrete	numeric	

ID	Name	Label	Type	Format	Question
V48	c32e	In the last week, did you do any work on your own (or your household's) plot, fa	discrete	numeric	
V49	c32g	In the last week, did you catch any fish, prawns, shells, wild animals or other	discrete	numeric	
V50	c33	Even though you did not do any of these activities last week, did you have a job	discrete	numeric	
V51	c34	What was the main reason that you were absent from your job or business last wee	discrete	numeric	
V52	d1	What kind of work do you usually do in the MAIN job/activity that you had last w	discrete	character	
V53	d2	What are your main tasks or duties?	discrete	numeric	
V54	d3	What kind of industry, business, service or activity is carried out at your plac	discrete	character	
V55	d4	What are the main goods or services produced at your place of work or its main f	discrete	numeric	
V56	d5	Was your business/farm/activity (or the one where you worked) registered for VAT	discrete	numeric	
V57	d6	How persons including yourself, work at your place of work?	discrete	numeric	
V58	d7	In this job/activity, are you...?	discrete	numeric	
V59	d8	Are you currently employed on the basis of?	discrete	numeric	
V60	d9	Is your contract or agreement of?	discrete	numeric	
V61	d10	Why is your contract or agreement of limited duration	discrete	numeric	
V62	d11	What is the duration of your contract or agreement?	discrete	numeric	
V63	d12	Please select which of the following best describes your perception of the contr	discrete	numeric	
V64	d13a	Transport or transport allowance (1=Yes 2=No 3=Don't Know)	discrete	numeric	
V65	d13b	Meals or meal allowance	discrete	numeric	
V66	d13c	Annual paid leave (holiday time)	discrete	numeric	
V67	d13d	Paid sick leave	discrete	numeric	
V68	d13e	Pension/old age insurance	discrete	numeric	
V69	d13f	Severance/end of service payment	discrete	numeric	
V70	d13g	Overtime pay	discrete	numeric	
V71	d13h	Medical insurance coverage	discrete	numeric	
V72	d13i	Bonus/reward for good performance	discrete	numeric	
V73	d13j	Social security contribution	discrete	numeric	
V74	d13k	Educational or training courses	discrete	numeric	
V75	d13l	Occupational safety/protective equipment or clothing	discrete	numeric	
V76	d13m	Childcare facilities	discrete	numeric	
V77	d13n	Maternity/paternity leave	discrete	numeric	
V78	d14a	The last time you were paid in your main job, how much did you receive in wages	discrete	numeric	
V79	d14b	If (1) in D14(a) Enter the Amount	contin	numeric	
V80	d15	Was this amount before or after any deductions for taxes and/or social security	discrete	numeric	

ID	Name	Label	Type	Format	Question
V81	d16a	Do you Know how much was deducted from your pay for Taxes	discrete	numeric	
V82	d16b	Approximately how much was deducted from your pay for taxes and/or social securi	contin	numeric	
V83	d17	Even though you may not recall the exact amount, would you say that the last tim	discrete	numeric	
V84	d18	What period did this payment cover?	discrete	numeric	
V85	d19	Approximately how many hours did you work in your main job during that period?	contin	numeric	
V86	d20	In your current job, do you feel that a woman has equal opportunities to a man f	discrete	numeric	
V87	d21a	Last week, did you have anyone helping you in your economic activity?{(contin	numeric	
V88	d21b	Last week, did you have Unpaid family members in your economic activity?{(contin	numeric	
V89	d21c	Last week, did you have Apprentices/Interns helping you in your economic activit	discrete	numeric	
V90	d22	Why did you choose to be self-employed rather than to work for someone else (as	discrete	numeric	
V91	d23	What was your main source of funding for starting your current activity?	discrete	numeric	
V92	d24	How do you cover the expenses required for your working capital (for maintaining	discrete	numeric	
V93	d25	Last month, how much were the total sales/turnover from your main activity?	contin	numeric	
V94	d26	To run your main activity, last month, about how much did you spend on expenses	contin	numeric	
V95	d27	To confirm, last month your net profit from your main activity was about...	contin	numeric	
V96	d28	Last month, did you take any products from your main activity for you or your ho	discrete	numeric	
V97	d29	If you had to purchase those products, how much do you think it would have cost	contin	numeric	
V98	d30	What is the most important problem you face in engaging in your economic activit	discrete	numeric	
V99	d31	Why do you work in a family establishment?	discrete	numeric	
V100	d32	Do you feel your education/training qualifications are relevant in performing yo	discrete	numeric	
V101	d33	Last week, how many hours did you actually work at your main job (including over	contin	numeric	
V102	d34	Last week, would you have liked to work more hours than you actually worked prov	discrete	numeric	
V103	d35	How many additional hours could you have worked last week?	contin	numeric	
V104	d36	How would you have liked to increase your working hours?	discrete	numeric	
V105	d37	To what extent are you satisfied with your main job?	discrete	numeric	
V106	d38	Would you like to change your current employment situation?	discrete	numeric	
V107	d39	What is the main reason why you want to change your current employment situation	discrete	numeric	

ID	Name	Label	Type	Format	Question
V108	d40	During the last four weeks, did you look for another job/activity to replace you	discrete	numeric	
V109	d41	During the last four weeks, did you look for extra work in addition to your curr	discrete	numeric	
V110	d42	Thinking about the next 12 months, how likely do you believe it is that you will	discrete	numeric	
V111	d43	Does the uncertainty of the situation bother you?	discrete	numeric	
V112	d44	Would you consider moving to find other work?	discrete	character	
V113	d45	Do you plan to continue your education/training in the future?	discrete	numeric	
V114	d46	What is the highest level of education/training you expect to attain?	discrete	numeric	
V115	d47	In your current job, are you a member of a trade union or another association of	discrete	numeric	
V116	d48	Why not?	discrete	numeric	
V117	d49	Have you received any training for your current activity in the last 12 months?	discrete	numeric	
V118	d50	What was/is the main field of training (Choose the main one)	discrete	numeric	
V119	d51	How long was/is the training?	discrete	numeric	
V120	d52	Who paid/pays for the training?	discrete	numeric	
V121	d53	How did you get your present job?	discrete	numeric	
V122	d54	What kind of assistance did you receive from an employment office?	discrete	numeric	
V123	d55	How long were you available and actively looking for work before finding your cu	discrete	numeric	
V124	d56	In the 12 months before starting your current job, how many jobs did you apply f	contin	numeric	
V125	d57	In the 12 months before starting your current job, how many interviews did you g	contin	numeric	
V126	d58	Have you ever refused a job that was offered to you?	discrete	numeric	
V127	d59	Why did you refuse? (Select the main reason)	discrete	numeric	
V128	d60a	Was there a minimum level of income per month below which you would not accept a	discrete	numeric	
V129	d60b	How much was this in Uganda Shillings?	contin	numeric	
V130	d61	What would you say was the main obstacle in finding a job?	discrete	numeric	
V131	name_a	Name1	discrete	character	
V132	agea	Age1	discrete	numeric	
V133	beg_date_yyyya1	1 beg_date_yyyya	contin	numeric	
V134	beg_date_mma1	1 beg_date_mma	discrete	numeric	
V135	c21aa1	1 c21aa	discrete	numeric	
V136	c21cc1	1 c21cc	discrete	numeric	
V137	c21ba1	1 c21ba	contin	numeric	
V138	c21bb1	1 c21bb	discrete	numeric	
V139	c221	1 c22	discrete	numeric	

ID	Name	Label	Type	Format	Question
V140	c231	1 c23	discrete	numeric	
V141	c241	1 c24	discrete	numeric	
V142	c251	1 c25	discrete	numeric	
V143	c261	1 c26	discrete	numeric	
V144	c271	1 c27	discrete	numeric	
V145	beg_date_yyyya2	2 beg_date_yyyya	contin	numeric	
V146	beg_date_mma2	2 beg_date_mma	discrete	numeric	
V147	c21aa2	2 c21aa	discrete	numeric	
V148	c21cc2	2 c21cc	discrete	numeric	
V149	c21ba2	2 c21ba	discrete	numeric	
V150	c21bb2	2 c21bb	discrete	numeric	
V151	c222	2 c22	discrete	numeric	
V152	c232	2 c23	discrete	numeric	
V153	c242	2 c24	discrete	numeric	
V154	c252	2 c25	discrete	numeric	
V155	c262	2 c26	discrete	numeric	
V156	c272	2 c27	discrete	numeric	
V157	beg_date_yyyya3	3 beg_date_yyyya	discrete	numeric	
V158	beg_date_mma3	3 beg_date_mma	discrete	numeric	
V159	c21aa3	3 c21aa	discrete	numeric	
V160	c21cc3	3 c21cc	discrete	numeric	
V161	c21ba3	3 c21ba	discrete	numeric	
V162	c21bb3	3 c21bb	discrete	numeric	
V163	c223	3 c22	discrete	numeric	
V164	c233	3 c23	discrete	numeric	
V165	c243	3 c24	discrete	numeric	
V166	c253	3 c25	discrete	numeric	
V167	c263	3 c26	discrete	numeric	
V168	c273	3 c27	discrete	numeric	
V169	beg_date_yyyya4	4 beg_date_yyyya	discrete	numeric	
V170	beg_date_mma4	4 beg_date_mma	discrete	numeric	
V171	c21aa4	4 c21aa	discrete	numeric	
V172	c21cc4	4 c21cc	discrete	numeric	
V173	c21ba4	4 c21ba	discrete	numeric	
V174	c21bb4	4 c21bb	discrete	numeric	
V175	c224	4 c22	discrete	numeric	
V176	c234	4 c23	discrete	numeric	
V177	c244	4 c24	discrete	numeric	
V178	c254	4 c25	discrete	numeric	
V179	c264	4 c26	discrete	numeric	

ID	Name	Label	Type	Format	Question
V180	c274	4 c27	discrete	numeric	
V181	beg_date_yyyya5	5 beg_date_yyyya	discrete	numeric	
V182	beg_date_mma5	5 beg_date_mma	discrete	numeric	
V183	c21aa5	5 c21aa	discrete	numeric	
V184	c21cc5	5 c21cc	discrete	numeric	
V185	c21ba5	5 c21ba	discrete	numeric	
V186	c21bb5	5 c21bb	discrete	numeric	
V187	c225	5 c22	discrete	numeric	
V188	c235	5 c23	discrete	numeric	
V189	c245	5 c24	discrete	numeric	
V190	c255	5 c25	discrete	numeric	
V191	c265	5 c26	discrete	numeric	
V192	c275	5 c27	discrete	numeric	
V193	c21a	I am going to show you a list of activities. Thinking back, can you identify whi	discrete	numeric	
V194	c21b_mm	And on what date did you start doing that activity?	discrete	numeric	
V195	c21b_yyyy	And on what date did you start doing that activity?	contin	numeric	
V196	c21c_mm	When did you stop doing that and start your next job or other activity	discrete	numeric	
V197	c21c_yyyy	When did you stop doing that and start your next job or other activity	contin	numeric	
V198	name_1	Name1	discrete	character	
V199	beg_date_yyyy1	1 beg_date_yyyy	contin	numeric	
V200	beg_date_mm1	1 beg_date_mm	discrete	numeric	
V201	c14a1	1 c14a	discrete	numeric	
V202	c14_b1	1 c14_b	discrete	numeric	
V203	c14_cyyyy1	1 c14_cyyyy	contin	numeric	
V204	c14_cmm1	1 c14_cmm	discrete	numeric	
V205	c151	1 c15	discrete	numeric	
V206	c161	1 c16	discrete	numeric	
V207	c171	1 c17	discrete	numeric	
V208	c181	1 c18	discrete	numeric	
V209	c191	1 c19	discrete	numeric	
V210	c201	1 c20	discrete	numeric	
V211	beg_date_yyyy2	2 beg_date_yyyy	contin	numeric	
V212	beg_date_mm2	2 beg_date_mm	discrete	numeric	
V213	c14a2	2 c14a	discrete	numeric	
V214	c14_b2	2 c14_b	discrete	numeric	
V215	c14_cyyyy2	2 c14_cyyyy	discrete	numeric	
V216	c14_cmm2	2 c14_cmm	discrete	numeric	
V217	c152	2 c15	discrete	numeric	

ID	Name	Label	Type	Format	Question
V218	c162	2 c16	discrete	numeric	
V219	c172	2 c17	discrete	numeric	
V220	c182	2 c18	discrete	numeric	
V221	c192	2 c19	discrete	numeric	
V222	c202	2 c20	discrete	numeric	
V223	beg_date_yyyy3	3 beg_date_yyyy	discrete	numeric	
V224	beg_date_mm3	3 beg_date_mm	discrete	numeric	
V225	c14a3	3 c14a	discrete	numeric	
V226	c14_b3	3 c14_b	discrete	numeric	
V227	c14_cyyy3	3 c14_cyyy	discrete	numeric	
V228	c14_cmm3	3 c14_cmm	discrete	numeric	
V229	c153	3 c15	discrete	numeric	
V230	c163	3 c16	discrete	numeric	
V231	c173	3 c17	discrete	numeric	
V232	c183	3 c18	discrete	numeric	
V233	c193	3 c19	discrete	numeric	
V234	c203	3 c20	discrete	numeric	
V235	beg_date_yyyy4	4 beg_date_yyyy	discrete	numeric	
V236	beg_date_mm4	4 beg_date_mm	discrete	numeric	
V237	c14a4	4 c14a	discrete	numeric	
V238	c14_b4	4 c14_b	discrete	numeric	
V239	c14_cyyyy4	4 c14_cyyyy	discrete	numeric	
V240	c14_cmm4	4 c14_cmm	discrete	numeric	
V241	c154	4 c15	discrete	numeric	
V242	c164	4 c16	discrete	numeric	
V243	c174	4 c17	discrete	numeric	
V244	c184	4 c18	discrete	numeric	
V245	c194	4 c19	discrete	numeric	
V246	c204	4 c20	discrete	numeric	
V247	beg_date_yyyy5	5 beg_date_yyyy	discrete	numeric	
V248	beg_date_mm5	5 beg_date_mm	discrete	numeric	
V249	c14a5	5 c14a	discrete	numeric	
V250	c14_b5	5 c14_b	discrete	numeric	
V251	c14_cyyyy5	5 c14_cyyyy	discrete	numeric	
V252	c14_cmm5	5 c14_cmm	discrete	numeric	
V253	c155	5 c15	discrete	numeric	
V254	c165	5 c16	discrete	numeric	
V255	c175	5 c17	discrete	numeric	
V256	c185	5 c18	discrete	numeric	
V257	c195	5 c19	discrete	numeric	

ID	Name	Label	Type	Format	Question
V258	c205	5 c20	discrete	numeric	
V259	beg_date_yyyy6	6 beg_date_yyyy	discrete	numeric	
V260	beg_date_mm6	6 beg_date_mm	discrete	numeric	
V261	c14a6	6 c14a	discrete	numeric	
V262	c14_b6	6 c14_b	discrete	numeric	
V263	c14_cyyyy6	6 c14_cyyy	discrete	numeric	
V264	c14_cmm6	6 c14_cmm	discrete	numeric	
V265	c156	6 c15	discrete	numeric	
V266	c166	6 c16	discrete	numeric	
V267	c176	6 c17	discrete	numeric	
V268	c186	6 c18	discrete	numeric	
V269	c196	6 c19	discrete	numeric	
V270	c206	6 c20	discrete	numeric	
V271	beg_date_yyyy7	7 beg_date_yyyy	discrete	numeric	
V272	beg_date_mm7	7 beg_date_mm	discrete	numeric	
V273	c14a7	7 c14a	discrete	numeric	
V274	c14_b7	7 c14_b	discrete	numeric	
V275	c14_cyyyy7	7 c14_cyyy	discrete	numeric	
V276	c14_cmm7	7 c14_cmm	discrete	numeric	
V277	c157	7 c15	discrete	numeric	
V278	c167	7 c16	discrete	numeric	
V279	c177	7 c17	discrete	numeric	
V280	c187	7 c18	discrete	numeric	
V281	c197	7 c19	discrete	numeric	
V282	c207	7 c20	discrete	numeric	
V283	beg_date_yyyy8	8 beg_date_yyyy	discrete	numeric	
V284	beg_date_mm8	8 beg_date_mm	discrete	numeric	
V285	c14a8	8 c14a	discrete	numeric	
V286	c14_b8	8 c14_b	discrete	numeric	
V287	c14_cyyyy8	8 c14_cyyy	discrete	numeric	
V288	c14_cmm8	8 c14_cmm	discrete	numeric	
V289	c158	8 c15	discrete	numeric	
V290	c168	8 c16	discrete	numeric	
V291	c178	8 c17	discrete	numeric	
V292	c188	8 c18	discrete	numeric	
V293	c198	8 c19	discrete	numeric	
V294	c208	8 c20	discrete	numeric	
V295	beg_date_yyyy9	9 beg_date_yyyy	discrete	numeric	
V296	beg_date_mm9	9 beg_date_mm	discrete	numeric	
V297	c14a9	9 c14a	discrete	numeric	

ID	Name	Label	Type	Format	Question
V298	c14_b9	9 c14_b	discrete	numeric	
V299	c14_cyyyy9	9 c14_cyyyy	discrete	numeric	
V300	c14_cmm9	9 c14_cmm	discrete	numeric	
V301	c159	9 c15	discrete	numeric	
V302	c169	9 c16	discrete	numeric	
V303	c179	9 c17	discrete	numeric	
V304	c189	9 c18	discrete	numeric	
V305	c199	9 c19	discrete	numeric	
V306	c209	9 c20	discrete	numeric	
V307	beg_date_yyyy10	10 beg_date_yyyy	discrete	numeric	
V308	beg_date_mm10	10 beg_date_mm	discrete	numeric	
V309	c14a10	10 c14a	discrete	numeric	
V310	c14_b10	10 c14_b	discrete	numeric	
V311	c14_cyyyy10	10 c14_cyyyy	discrete	numeric	
V312	c14_cmm10	10 c14_cmm	discrete	numeric	
V313	c1510	10 c15	discrete	numeric	
V314	c1610	10 c16	discrete	numeric	
V315	c1710	10 c17	discrete	numeric	
V316	c1810	10 c18	discrete	numeric	
V317	c1910	10 c19	discrete	numeric	
V318	c2010	10 c20	discrete	numeric	
V319	age1	Age1	contin	numeric	
V320	b7	Have YOU/ [NAME] always lived in this administrative area?	discrete	numeric	
V321	b8	Describe the administrative area that YOU/[NAME] resided in previously:	discrete	numeric	
V322	b9	What was the main reason for moving to your current residence	discrete	numeric	
V323	b10	Are you a Citizen of UGANDA by	discrete	numeric	
V324	b11	What is [NAME'S] current marital status?	discrete	numeric	
V325	b12	At what age were you first married?	contin	numeric	
V326	b13	What does your spouse currently do?	discrete	numeric	
V327	b14	Do you have any children (currently living)?	discrete	numeric	
V328	b15	How would you describe your household's overall financial situation?	discrete	numeric	
V329	b16	What financial services do you personally use? (Multiple answers are possible)	discrete	character	
V330	b17	Who provides you with financial services/ what are your main sources of financia	discrete	character	
V331	b18	How are you covering unforeseen expenses?	discrete	character	
V332	b19	Do you have any difficulty in seeing, even if wearing glasses?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V333	b20	Do you have difficulty in hearing, even if using a hearing aid	discrete	numeric	
V334	b21	Do you have any difficulty in walking or climbing steps?	discrete	numeric	
V335	b22	Do you have any difficulty in remembering or concentrating?	discrete	numeric	
V336	b23	Do you have any difficulty (with self- care such as) washing all over or dressin	discrete	numeric	
V337	b24	Do you have any difficulty communicating (for example understanding others or ot	discrete	numeric	
V338	b25	What highest level of formal education has/did your father/Guardian successfully	discrete	numeric	
V339	b26a	What kind of work does/did your father /guardians usually do?	discrete	character	
V340	b26b	[Please Note ISCO Code here based on answer B26 (a)]	discrete	numeric	
V341	b27	What highest level of formal education has/did your mother/Guardian successfully	contin	numeric	
V342	b28a	What kind of work does your mother /guardian usually do?	discrete	character	
V343	b28b	[Please Note ISCO Code here based on answer B26 (a)]	discrete	numeric	
V344	c1	Have you ever attended formal school/training programme?	discrete	numeric	
V345	c2	Are you currently attending school/training programme?	discrete	numeric	
V346	c3	At what level are you currently studying/learning?	discrete	numeric	
V347	c4	What type of trade or technical skill are you studying?	discrete	numeric	
V348	c5	What do you plan to do after completing your current education programme?	discrete	numeric	
V349	c6	What is the highest level of education you expect to complete?	discrete	numeric	
V350	check1	Check if	discrete	numeric	
V351	c7a	What field are you studying or would you like to study?	discrete	character	
V352	c7b	Code	contin	numeric	
V353	c8a	Ideally, what type of work would you like to do?	discrete	character	
V354	c8b	Please Note ISCO Code here based on answer C8]	discrete	numeric	
V355	c9	Ideally who would you like to work for?	discrete	numeric	
V356	c10	What was the main reason for never starting education/training?	discrete	numeric	
V357	c11	What was the main reason for stopping your education/training?	discrete	numeric	
V358	c12	What is your highest level of completed formal education/training	discrete	numeric	
V359	c13mm	Please approximate when you finished with your formal education/training:	discrete	numeric	
V360	c13yyyy	Please approximate when you finished with your formal education/training:	contin	numeric	
V361	b1	What is the name of the head of this household?	discrete	character	
V362	b2	What is the residential status of [NAME]	discrete	numeric	
V363	b3	What is [NAME'S] age in completed years?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V364	b4dd	Date of birth if known (day/month/year)	discrete	numeric	
V365	b4mm	Date of birth if known (day/month/year)	discrete	numeric	
V366	b4yyyy	Date of birth if known (day/month/year)	contin	numeric	
V367	b5	What is [NAME'S] sex?	discrete	numeric	
V368	b6	What is YOUR/[NAME'S] relationship to the head of the household?	discrete	numeric	
V369	be	CIRCE LINE NUMBERS OF PERSONS AGED 15-30 YEARS	discrete	numeric	
V370	a1	Stratum	discrete	numeric	
V371	a2	District	contin	numeric	
V372	a3	Urban code	discrete	numeric	
V373	a4	Enumeration Area	contin	numeric	
V374	a5	Household number	contin	numeric	
V375	a6	Household head	discrete	character	
V376	a7	Total Eligible Members	discrete	numeric	
V377	a8	Total household members who completed an individual questionnaire	discrete	numeric	
V378	visit1_dd1	Visit 1 day	contin	numeric	
V379	visit1_mm	Visit1 Month	discrete	numeric	
V380	visit1_yyyy	Visit 1 Year	discrete	numeric	
V381	start1_hh	Start 1 Hour	contin	numeric	
V382	start1_mm	Start 1 Minute	contin	numeric	
V383	end1_hh	End 1 Hour	contin	numeric	
V384	end1_mm	End 1 Minute	contin	numeric	
V385	visit2_dd	Visit 2 Day	contin	numeric	
V386	visit2_mm	Visit 2 Month	discrete	numeric	
V387	visit2_yyyy	Visit 2 Year	discrete	numeric	
V388	start2_hh	Start 2 Hour	contin	numeric	
V389	start2_mm	Start 2 Minute	contin	numeric	
V390	end2_hh	End 2 Hour	discrete	numeric	
V391	end2_mm	End 2 Minute	contin	numeric	
V392	visit3_dd	Visit 3 Day	contin	numeric	
V393	visit3_mm	Visit 3 Month	discrete	numeric	
V394	visit3_yyyy	Visit 3 Year	discrete	numeric	
V395	start3_hh	Start 3 Hour	discrete	numeric	
V396	start3_mm	Start 3 Minute	contin	numeric	
V397	end3_hh	End 3 Hour	discrete	numeric	
V398	end3_mm	End 3 Minute	contin	numeric	
V399	aa4	Main language of interviews:	discrete	numeric	
V400	aa5	Interview results:	discrete	numeric	
V401	int_name	Name of Interviewer	discrete	numeric	
V402	int_day	Day of interview	contin	numeric	

ID	Name	Label	Type	Format	Question
V403	int_mm	Month of interview	discrete	numeric	
V404	int_year	Year of interview	discrete	numeric	
V405	supervisor	Name of Supervisor	discrete	numeric	
V406	date_of_inspection_by_supervisor	Day of Checking	contin	numeric	
V407	month_of_inspection_by_supervis	Month of Checking	discrete	numeric	
V408	year_of_inspection_by_supervis	Year of Checking	discrete	numeric	
V409	editor	Name of Field Editor	discrete	numeric	
V410	date_of_inspection_by_supervis	Day of Inspection	contin	numeric	
V411	month_of_inspection_by_superviu	Month of Inspection	discrete	numeric	
V412	year_of_inspection_by_supervisq	Year of Inspection	discrete	numeric	
V413	deo	Data Entry Operator	contin	numeric	
V414	entry_day	Day of Data Entry	contin	numeric	
V415	mm_entry	Month of Data Entry	contin	numeric	
V416	yy_entry	Year of Entry	discrete	numeric	
V417	weight	Weight	contin	numeric	
V418	employed	Employed	discrete	numeric	
V419	enrolled	Current Students	discrete	numeric	
V420	unemployed	Unemployed	discrete	numeric	

Batch Number SWTS (batch_number)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 6
Decimals: 0	Maximum: 3447
Range: 6-3447	Mean: 2036.3
	Standard deviation: 950.9

Household number (a51)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 704
Range: 1-704	Mean: 58.7
	Standard deviation: 59

Serial number in HH Roster (pid)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 19
Range: 1-19	Mean: 3
	Standard deviation: 2

Do you want to work in the future? (f1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 130
Format: numeric	Invalid: 3681
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Do you want to continue your education/training in the future? (f2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 3683
Width: 15	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

What is the highest level of education/training you expect to attain? (f3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 32
Format: numeric	Invalid: 3779
Width: 29	Minimum: 11
Decimals: 0	Maximum: 21
Range: 10-98	

Did you look for work or try to start an own business during the last 30 days? (e1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1358
Format: numeric	Invalid: 2453
Width: 40	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

What steps did you take to find work? (e2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 105
Format: numeric	Invalid: 3706
Width: 10	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 4.5
	Standard deviation: 1.9

Was this because you have already found a job to start at a later date (e3a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1255
Format: numeric	Invalid: 2556
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Was this because you have undertaken all necessary steps to start a business at (e3b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Was this because you have undertaken all necessary steps to start a business at (e3b)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 1252
Format: numeric	Invalid: 2559
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Last week, would you have liked to work if there had been an opportunity to work (e4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1233
Format: numeric	Invalid: 2578
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

What is the main reason you did not seek work or try to start a business during (e5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 3526
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

During the last 12 months, did you do anything to look for work or to start a bu (e6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 80
Format: numeric	Invalid: 3731
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

On a typical day last week, how did you (mainly) spend your time? (Multiple answ (e7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 82
Format: character	Invalid: 0
Width: 10	

Last week, what was the main source of your financial resources (e8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 3728
Width: 19	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

In general terms, how do you feel about your future prospects for employment? (e9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 75
Format: numeric	Invalid: 3736
Width: 15	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Has an inability to find work affected how you feel about yourself? (e10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 78
Format: numeric	Invalid: 3733
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Do you think the Government can do more to help your chances of finding future e (e11a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 81
Format: numeric	Invalid: 3730
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

What actions do you think might help? (e11b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 50
Format: character	Invalid: 0
Width: 30	

For how long have you been without work and actively looking for a job? (e12)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 150
Format: numeric	Invalid: 3661
Width: 30	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

Last week, could you have started to work if a job had been offered to you? (e13)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 405
Format: numeric	Invalid: 3406
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

What was the main reason why you were not available for work last week (e14)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 70
Format: numeric	Invalid: 3741
Width: 36	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

What was the main reason why you did not want to work last week? (e15)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 920
Format: numeric	Invalid: 2891
Width: 36	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

What type of work are you looking for (or could you have started)? (e16a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

What type of work are you looking for (or could you have started)? (e16a)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete
Format: character
Width: 30

Valid cases: 334
Invalid: 0

What type of work are you looking for (or could you have started)? (e16b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 110-9999

Valid cases: 336
Invalid: 3475
Minimum: 310
Maximum: 9999

Who would you like to work for? (e17)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 1-8

Valid cases: 333
Invalid: 3478
Minimum: 1
Maximum: 8

Have you ever refused a job that was offered to you? (e18)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 334
Invalid: 3477
Minimum: 1
Maximum: 2

Why did you refuse? (Select the main reason) (e19)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 10-98

Valid cases: 33
Invalid: 3778
Minimum: 10
Maximum: 98

Is there a minimum level of income per month below which you would not accept a (e20)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 244
Format: numeric	Invalid: 3567
Width: 12	Minimum: 0
Decimals: 0	Maximum: 700000
Range: 0-700000	Mean: 62391.4
	Standard deviation: 90394.8

In the last 12 months, have you received any advice/help/assistance from an empl (e21)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 333
Format: character	Invalid: 0
Width: 6	

In the last 12 months, have you received any financial assistance from the gover (e22)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 333
Format: numeric	Invalid: 3478
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

In the last 12 months, how many jobs have you applied for (if any)? (e23)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 334
Format: numeric	Invalid: 3477
Width: 8	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0-10	Mean: 0.6
	Standard deviation: 1.4

In the last 12 months, how many interviews have you been to (if any)? (e24)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

In the last 12 months, how many interviews have you been to (if any)? (e24)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 334
Format: numeric	Invalid: 3477
Width: 8	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-6	Mean: 0.1
	Standard deviation: 0.6

Would you consider moving to find work? (Multiple answers are possible) (e25)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 334
Format: character	Invalid: 0
Width: 5	

What has been the main obstacle in finding a good job? (e26)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 333
Format: numeric	Invalid: 3478
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

Do you feel the education/training you received in the past is useful in getting (e27)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 325
Format: numeric	Invalid: 3486
Width: 15	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

What kind of training do you think would be most helpful in finding a job? (e28)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 319
Format: numeric	Invalid: 3492
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

Do you plan to continue your education/training at a later stage? (e29)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 330
Format: numeric	Invalid: 3481
Width: 15	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

What is the highest level of education/training you expect to attain? (e30)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 152
Format: numeric	Invalid: 3659
Width: 29	Minimum: 11
Decimals: 0	Maximum: 98
Range: 10-98	

Did you ever work while you studied (not including apprenticeship)? (c28)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3692
Format: numeric	Invalid: 119
Width: 40	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

What was your primary motivation in working while studying? (Multiple answers ar (c29)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1501
Format: character	Invalid: 0
Width: 5	

Did you have 1 (or more) internship(s)/apprenticeship(s) with an employer as par (c30)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Did you have 1 (or more) internship(s)/apprenticeship(s) with an employer as par (c30)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 3669
Format: numeric	Invalid: 142
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Could you please tell me the most important goal in your life? (Select one) (c31)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3792
Format: numeric	Invalid: 19
Width: 32	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

In the last week, did you run a business of any size, for yourself or with one o (c32a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

In the last week, did you do any work for a wage, salary, commission or any paym (c32b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3259
Format: numeric	Invalid: 552
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

In the last week, did you do any work as a domestic worker for a wage, salary or (c32c)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

In the last week, did you do any work as a domestic worker for a wage, salary or (c32c)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 2742
Format: numeric	Invalid: 1069
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

In the last week, did you help without being paid in any kind of business run by (c32d)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2706
Format: numeric	Invalid: 1105
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

In the last week, did you do any work on your own (or your household's) plot, fa (c32e)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2601
Format: numeric	Invalid: 1210
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

In the last week, did you catch any fish, prawns, shells, wild animals or other (c32g)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1586
Format: numeric	Invalid: 2225
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Even though you did not do any of these activities last week, did you have a job (c33)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Even though you did not do any of these activities last week, did you have a job (c33)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 1560
Format: numeric	Invalid: 2251
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

What was the main reason that you were absent from your job or business last wee (c34)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 225
Format: numeric	Invalid: 3586
Width: 40	Minimum: 10
Decimals: 0	Maximum: 22
Range: 10-22	

What kind of work do you usually do in the MAIN job/activity that you had last w (d1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2453
Format: character	Invalid: 0
Width: 30	

What are your main tasks or duties? (d2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2451
Format: numeric	Invalid: 1360
Width: 40	Minimum: 110
Decimals: 0	Maximum: 9629
Range: 110-9629	

What kind of industry, business, service or activity is carried out at your plac (d3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2450
Format: character	Invalid: 0
Width: 30	

What are the main goods or services produced at your place of work or its main f (d4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2451
Format: numeric	Invalid: 1360
Width: 40	Minimum: 111
Decimals: 0	Maximum: 9999
Range: 16-9999	

Was your business/farm/activity (or the one where you worked) registered for VAT (d5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2453
Format: numeric	Invalid: 1358
Width: 37	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

How persons including yourself, work at your place of work? (d6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2453
Format: numeric	Invalid: 1358
Width: 25	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

In this job/activity, are you...? (d7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2453
Format: numeric	Invalid: 1358
Width: 40	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Are you currently employed on the basis of? (d8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Is your contract or agreement of? (d9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Why is your contract or agreement of limited duration (d10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 162
Format: numeric	Invalid: 3649
Width: 32	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

What is the duration of your contract or agreement? (d11)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 162
Format: numeric	Invalid: 3649
Width: 32	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Please select which of the following best describes your perception of the contr (d12)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 40	Minimum: 10
Decimals: 0	Maximum: 97
Range: 10-97	

Transport or transport allowance (1=Yes 2=No 3=Don't Know) (d13a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 582
Format: numeric	Invalid: 3229
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Meals or meal allowance (d13b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Annual paid leave (holiday time) (d13c)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Paid sick leave (d13d)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Pension/old age insurance (d13e)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Severance/end of service payment (d13f)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 584
Format: numeric	Invalid: 3227
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Overtime pay (d13g)

File: UGA_2013_SWTS_v01_M_SPSS

Overtime pay (d13g)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 584
Format: numeric	Invalid: 3227
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Medical insurance coverage (d13h)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Bonus/reward for good performance (d13i)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Social security contribution (d13j)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Educational or training courses (d13k)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 585
Format: numeric	Invalid: 3226
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Occupational safety/protective equipment or clothing (d13l)

File: UGA_2013_SWTS_v01_M_SPSS

Occupational safety/protective equipment or clothing (d13l)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 584
Format: numeric	Invalid: 3227
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Childcare facilities (d13m)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 584
Format: numeric	Invalid: 3227
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Maternity/paternity leave (d13n)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 582
Format: numeric	Invalid: 3229
Width: 10	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

The last time you were paid in your main job, how much did you receive in wages (d14a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 582
Format: numeric	Invalid: 3229
Width: 28	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

If (1) in D14(a) Enter the Amount (d14b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 557
Format: numeric	Invalid: 3254
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1300000
Range: 0-1300000	Mean: 98310.8
	Standard deviation: 164067.2

Was this amount before or after any deductions for taxes and/or social security (d15)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 563
Format: numeric	Invalid: 3248
Width: 18	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Do you Know how much was deducted from your pay for Taxes (d16a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 66
Format: numeric	Invalid: 3745
Width: 8	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Approximately how much was deducted from your pay for taxes and/or social securi (d16b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 38
Format: numeric	Invalid: 3773
Width: 12	Minimum: 3000
Decimals: 0	Maximum: 600000
Range: 3000-600000	Mean: 83369.9
	Standard deviation: 124366.6

Even though you may not recall the exact amount, would you say that the last tim (d17)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 34
Format: numeric	Invalid: 3777
Width: 32	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

What period did this payment cover? (d18)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

What period did this payment cover? (d18)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: 1-8

Valid cases: 544
 Invalid: 3267
 Minimum: 1
 Maximum: 8

Approximately how many hours did you work in your main job during that period? (d19)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-31700

Valid cases: 546
 Invalid: 3265
 Minimum: 0
 Maximum: 31700
 Mean: 276.3
 Standard deviation: 1821.8

In your current job, do you feel that a woman has equal opportunities to a man f (d20)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 37
 Decimals: 0
 Range: 1-3

Valid cases: 584
 Invalid: 3227
 Minimum: 1
 Maximum: 3

Last week, did you have anyone helping you in your economic activity?((d21a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-25

Valid cases: 1309
 Invalid: 2502
 Minimum: 0
 Maximum: 25
 Mean: 0.8
 Standard deviation: 1.6

Last week, did you have Unpaid family members in your economic activity?((d21b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Last week, did you have Unpaid family members in your economic activity?((d21b)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Continuous	Valid cases: 1329
Format: numeric	Invalid: 2482
Width: 8	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 0.6
	Standard deviation: 1.4

Last week, did you have Apprentices/Interns helping you in your economic activit (d21c)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1328
Format: numeric	Invalid: 2483
Width: 8	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0-10	Mean: 0
	Standard deviation: 0.4

Why did you choose to be self-employed rather than to work for someone else (as (d22)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1329
Format: numeric	Invalid: 2482
Width: 35	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

What was your main source of funding for starting your current activity? (d23)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1322
Format: numeric	Invalid: 2489
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

How do you cover the expenses required for your working capital (for maintaining (d24)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

How do you cover the expenses required for your working capital (for maintaining) (d24)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 10-98

Valid cases: 1312
Invalid: 2499
Minimum: 10
Maximum: 98

Last month, how much were the total sales/turnover from your main activity? (d25)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-68000000

Valid cases: 1306
Invalid: 2505
Minimum: 0
Maximum: 68000000
Mean: 301115.4
Standard deviation: 2595675.5

To run your main activity, last month, about how much did you spend on expenses (d26)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-58580000

Valid cases: 1285
Invalid: 2526
Minimum: 0
Maximum: 58580000
Mean: 149894
Standard deviation: 1681411.6

To confirm, last month your net profit from your main activity was about... (d27)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -1000000-58200000

Valid cases: 1303
Invalid: 2508
Minimum: -1000000
Maximum: 58200000
Mean: 159955.6
Standard deviation: 1683297.5

Last month, did you take any products from your main activity for you or your ho (d28)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Last month, did you take any products from your main activity for you or your ho (d28)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 1325
Format: numeric	Invalid: 2486
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

If you had to purchase those products, how much do you think it would have cost (d29)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 838
Format: numeric	Invalid: 2973
Width: 12	Minimum: 0
Decimals: 0	Maximum: 2400000
Range: 0-2400000	Mean: 81275.5
	Standard deviation: 142152

What is the most important problem you face in engaging in your economic activit (d30)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1326
Format: numeric	Invalid: 2485
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

Why do you work in a family establishment? (d31)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 530
Format: numeric	Invalid: 3281
Width: 35	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Do you feel your education/training qualifications are relevant in performing yo (d32)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2443
Format: numeric	Invalid: 1368
Width: 40	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Last week, how many hours did you actually work at your main job (including over (d33))

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 2419
Format: numeric	Invalid: 1392
Width: 8	Minimum: 0
Decimals: 0	Maximum: 156
Range: 0-156	Mean: 30.6
	Standard deviation: 25.2

Last week, would you have liked to work more hours than you actually worked prov (d34)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2242
Format: numeric	Invalid: 1569
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

How many additional hours could you have worked last week? (d35)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 621
Format: numeric	Invalid: 3190
Width: 8	Minimum: 1
Decimals: 0	Maximum: 128
Range: 1-128	Mean: 13.1
	Standard deviation: 12.4

How would you have liked to increase your working hours? (d36)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 639
Format: numeric	Invalid: 3172
Width: 40	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

To what extent are you satisfied with your main job? (d37)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

To what extent are you satisfied with your main job? (d37)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 2433
Format: numeric	Invalid: 1378
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Would you like to change your current employment situation? (d38)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2432
Format: numeric	Invalid: 1379
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

What is the main reason why you want to change your current employment situation (d39)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1558
Format: numeric	Invalid: 2253
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

During the last four weeks, did you look for another job/activity to replace you (d40)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1569
Format: numeric	Invalid: 2242
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

During the last four weeks, did you look for extra work in addition to your curr (d41)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1564
Format: numeric	Invalid: 2247
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Thinking about the next 12 months, how likely do you believe it is that you will (d42)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2447
Format: numeric	Invalid: 1364
Width: 23	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Does the uncertainty of the situation bother you? (d43)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 696
Format: numeric	Invalid: 3115
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Would you consider moving to find other work? (d44)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2444
Format: character	Invalid: 0
Width: 6	

Do you plan to continue your education/training in the future? (d45)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2445
Format: numeric	Invalid: 1366
Width: 15	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

What is the highest level of education/training you expect to attain? (d46)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1051
Format: numeric	Invalid: 2760
Width: 29	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

In your current job, are you a member of a trade union or another association of (d47)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2446
Format: numeric	Invalid: 1365
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Why not? (d48)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2294
Format: numeric	Invalid: 1517
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

Have you received any training for your current activity in the last 12 months? (d49)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2448
Format: numeric	Invalid: 1363
Width: 40	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

What was/is the main field of training (Choose the main one) (d50)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 95
Format: numeric	Invalid: 3716
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

How long was/is the training? (d51)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 96
Format: numeric	Invalid: 3715
Width: 17	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

Who paid/pays for the training? (d52)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 93
Format: numeric	Invalid: 3718
Width: 26	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

How did you get your present job? (d53)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2310
Format: numeric	Invalid: 1501
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

What kind of assistance did you receive from an employment office? (d54)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2306
Format: numeric	Invalid: 1505
Width: 40	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

How long were you available and actively looking for work before finding your cu (d55)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2308
Format: numeric	Invalid: 1503
Width: 29	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

In the 12 months before starting your current job, how many jobs did you apply f (d56)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 2312
Format: numeric	Invalid: 1499
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 0.3
	Standard deviation: 2.8

In the 12 months before starting your current job, how many interviews did you g (d57)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 2312
Format: numeric	Invalid: 1499
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 0.1
	Standard deviation: 2.1

Have you ever refused a job that was offered to you? (d58)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2311
Format: numeric	Invalid: 1500
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Why did you refuse? (Select the main reason) (d59)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 333
Format: numeric	Invalid: 3478
Width: 40	Minimum: 10
Decimals: 0	Maximum: 99
Range: 10-99	

Was there a minimum level of income per month below which you would not accept a (d60a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2279
Format: numeric	Invalid: 1532
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

How much was this in Uganda Shillings? (d60b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 1359
Format: numeric	Invalid: 2452
Width: 12	Minimum: 99
Decimals: 0	Maximum: 3000000
Range: 99-3000000	Mean: 81553.4
	Standard deviation: 136340.5

What would you say was the main obstacle in finding a job? (d61)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2302
Format: numeric	Invalid: 1509
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

Name1 (name_a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 123
Format: character	Invalid: 0
Width: 30	

Age1 (agea)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 3689
Width: 8	Minimum: 15
Decimals: 0	Maximum: 30
Range: 15-30	Mean: 23.7
	Standard deviation: 4.7

1 beg_date_yyya (beg_date_yyya1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 122
Format: numeric	Invalid: 3689
Width: 8	Minimum: 1989
Decimals: 0	Maximum: 2013
Range: 1989-2013	Mean: 1998.8
	Standard deviation: 6

1 beg_date_mma (beg_date_mma1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 3689
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 7
	Standard deviation: 4.3

1 c21aa (c21aa1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 3689
Width: 40	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

1 c21cc (c21cc1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 3689
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

1 c21ba (c21ba1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 3740
Width: 8	Minimum: 1992
Decimals: 0	Maximum: 2013
Range: 1992-2013	Mean: 2004.6
	Standard deviation: 5.6

1 c21bb (c21bb1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 3740
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.5
	Standard deviation: 4

1 c22 (c221)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 32
Format: numeric	Invalid: 3779
Width: 28	Minimum: 2
Decimals: 0	Maximum: 3
Range: 1-3	

1 c23 (c231)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 3799
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

1 c24 (c241)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 31	Minimum: 3
Decimals: 0	Maximum: 3
Range: 1-99	

1 c25 (c251)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 24	Minimum: 3
Decimals: 0	Maximum: 3
Range: 1-3	

1 c26 (c261)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 32
Format: numeric	Invalid: 3779
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

1 c27 (c271)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 32
Format: numeric	Invalid: 3779
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

2 beg_date_yyya (beg_date_yyya2)

File: UGA_2013_SWTS_v01_M_SPSS

2 beg_date_yyya (beg_date_yyya2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 3740
Width: 8	Minimum: 1992
Decimals: 0	Maximum: 2013
Range: 1992-2013	Mean: 2004.7
	Standard deviation: 5.5

2 beg_date_mma (beg_date_mma2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 3740
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.5
	Standard deviation: 4

2 c21aa (c21aa2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 3740
Width: 40	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

2 c21cc (c21cc2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 3740
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

2 c21ba (c21ba2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 3794
Width: 8	Minimum: 1997
Decimals: 0	Maximum: 2012
Range: 1997-2012	Mean: 2007.2
	Standard deviation: 4.7

2 c21bb (c21bb2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 3794
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.1
	Standard deviation: 4

2 c22 (c222)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 3798
Width: 28	Minimum: 2
Decimals: 0	Maximum: 3
Range: 1-3	

2 c23 (c232)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 3806
Width: 18	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-2	

2 c24 (c242)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 31	
Decimals: 0	
Range: 1-99	

2 c25 (c252)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 24	
Decimals: 0	
Range: 1-3	

2 c26 (c262)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 3798
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

2 c27 (c272)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 3798
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

3 beg_date_yyya (beg_date_yyya3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 3794
Width: 8	Minimum: 1997
Decimals: 0	Maximum: 2012
Range: 1997-2012	Mean: 2007.2
	Standard deviation: 4.7

3 beg_date_mma (beg_date_mma3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 3794
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.1
	Standard deviation: 4

3 c21aa (c21aa3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 3794
Width: 40	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

3 c21cc (c21cc3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 3794
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

3 c21ba (c21ba3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 8	Minimum: 2000
Decimals: 0	Maximum: 2012
Range: 2000-2012	Mean: 2008.7
	Standard deviation: 5

3 c21bb (c21bb3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 8	Minimum: 2
Decimals: 0	Maximum: 12
Range: 2-12	Mean: 5.8
	Standard deviation: 3.4

3 c22 (c223)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 3807
Width: 28	Minimum: 2
Decimals: 0	Maximum: 3
Range: 1-3	

3 c23 (c233)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 3809
Width: 18	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-2	

3 c24 (c243)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 31	
Decimals: 0	
Range: 1-99	

3 c25 (c253)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 24	
Decimals: 0	
Range: 1-3	

3 c26 (c263)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 3807
Width: 20	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-4	

3 c27 (c273)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 3807
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

4 beg_date_yyya (beg_date_yyya4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 8	Minimum: 2000
Decimals: 0	Maximum: 2012
Range: 2000-2012	Mean: 2008.7
	Standard deviation: 5

4 beg_date_mma (beg_date_mma4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 8	Minimum: 2
Decimals: 0	Maximum: 12
Range: 2-12	Mean: 5.8
	Standard deviation: 3.4

4 c21aa (c21aa4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 40	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-8	

4 c21cc (c21cc4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

4 c21ba (c21ba4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 8	Minimum: 2012
Decimals: 0	Maximum: 2012
Range: 2012-2012	Mean: 2012

4 c21bb (c21bb4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 8	Minimum: 10
Decimals: 0	Maximum: 10
Range: 10-10	Mean: 10

4 c22 (c224)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 28	Minimum: 3
Decimals: 0	Maximum: 3
Range: 1-3	

4 c23 (c234)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 18	
Decimals: 0	
Range: 1-2	

4 c24 (c244)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 31	
Decimals: 0	
Range: 1-99	

4 c25 (c254)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 24	
Decimals: 0	
Range: 1-3	

4 c26 (c264)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 20	Minimum: 2
Decimals: 0	Maximum: 2
Range: 1-4	

4 c27 (c274)

File: UGA_2013_SWTS_v01_M_SPSS

4 c27 (c274)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 40	Minimum: 8
Decimals: 0	Maximum: 8
Range: 1-99	

5 beg_date_yyya (beg_date_yyya5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 8	Minimum: 2012
Decimals: 0	Maximum: 2012
Range: 2012-2012	Mean: 2012

5 beg_date_mma (beg_date_mma5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 8	Minimum: 10
Decimals: 0	Maximum: 10
Range: 10-10	Mean: 10

5 c21aa (c21aa5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 40	Minimum: 7
Decimals: 0	Maximum: 7
Range: 1-8	

5 c21cc (c21cc5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-2	

5 c21ba (c21ba5)

File: UGA_2013_SWTS_v01_M_SPSS

5 c21ba (c21ba5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 8	
Decimals: 0	

5 c21bb (c21bb5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 8	
Decimals: 0	

5 c22 (c225)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 28	
Decimals: 0	
Range: 1-3	

5 c23 (c235)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 18	
Decimals: 0	
Range: 1-2	

5 c24 (c245)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 31	
Decimals: 0	
Range: 1-99	

5 c25 (c255)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

5 c25 (c255)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete
 Format: numeric
 Width: 24
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 3811

5 c26 (c265)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 3811

5 c27 (c275)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 40
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 3811

I am going to show you a list of activities. Thinking back, can you identify whi (c21a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 40
 Decimals: 0
 Range: 1-8

Valid cases: 129
 Invalid: 3682
 Minimum: 1
 Maximum: 8

And on what date did you start doing that activity? (c21b_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 133
 Invalid: 3678
 Minimum: 1
 Maximum: 99

And on what date did you start doing that activity? (c21b_yyyy)

File: UGA_2013_SWTS_v01_M_SPSS

And on what date did you start doing that activity? (c21b_yyyy)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 135
Format: numeric	Invalid: 3676
Width: 8	Minimum: 1968
Decimals: 0	Maximum: 2012
Range: 1968-2012	Mean: 1997.6
	Standard deviation: 6.4

When did you stop doing that and start your next job or other activity (c21c_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 111
Format: numeric	Invalid: 3700
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

When did you stop doing that and start your next job or other activity (c21c_yyyy)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 115
Format: numeric	Invalid: 3696
Width: 8	Minimum: 1991
Decimals: 0	Maximum: 2013
Range: 1991-2013	Mean: 2005.3
	Standard deviation: 6

Name1 (name_1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2106
Format: character	Invalid: 0
Width: 30	

1 beg_date_yyyy (beg_date_yyyy1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 2106
Format: numeric	Invalid: 1705
Width: 8	Minimum: 1990
Decimals: 0	Maximum: 2013
Range: 1990-2013	Mean: 2005.7
	Standard deviation: 4.7

1 beg_date_mm (beg_date_mm1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2106
Format: numeric	Invalid: 1705
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 8.1
	Standard deviation: 3.8

1 c14a (c14a1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2106
Format: numeric	Invalid: 1705
Width: 8	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	Mean: 3.5
	Standard deviation: 2.3

1 c14_b (c14_b1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2106
Format: numeric	Invalid: 1705
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

1 c14_cyyy (c14_cyyy1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 1253
Format: numeric	Invalid: 2558
Width: 8	Minimum: 1991
Decimals: 0	Maximum: 2013
Range: 1991-2013	Mean: 2007.6
	Standard deviation: 4

1 c14_cmm (c14_cmm1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1253
Format: numeric	Invalid: 2558
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.5
	Standard deviation: 3.9

1 c15 (c151)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 798
Format: numeric	Invalid: 3013
Width: 28	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

1 c16 (c161)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 346
Format: numeric	Invalid: 3465
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

1 c17 (c171)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 74
Format: numeric	Invalid: 3737
Width: 31	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

1 c18 (c181)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 74
Format: numeric	Invalid: 3737
Width: 24	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

1 c19 (c191)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 798
Format: numeric	Invalid: 3013
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

1 c20 (c201)

File: UGA_2013_SWTS_v01_M_SPSS

1 c20 (c201)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 798
Format: numeric	Invalid: 3013
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

2 beg_date_yyyy (beg_date_yyyy2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 1253
Format: numeric	Invalid: 2558
Width: 8	Minimum: 1991
Decimals: 0	Maximum: 2013
Range: 1991-2013	Mean: 2007.6
	Standard deviation: 4

2 beg_date_mm (beg_date_mm2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1253
Format: numeric	Invalid: 2558
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.4
	Standard deviation: 3.9

2 c14a (c14a2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1253
Format: numeric	Invalid: 2558
Width: 8	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	Mean: 2.5
	Standard deviation: 1.9

2 c14_b (c14_b2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1253
Format: numeric	Invalid: 2558
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

2 c14_cyyy (c14_cyyy2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 484
Format: numeric	Invalid: 3327
Width: 8	Minimum: 1993
Decimals: 0	Maximum: 2013
Range: 1993-2013	Mean: 2008.6
	Standard deviation: 3.4

2 c14_cmm (c14_cmm2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 484
Format: numeric	Invalid: 3327
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.7
	Standard deviation: 3.9

2 c15 (c152)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 387
Format: numeric	Invalid: 3424
Width: 28	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

2 c16 (c162)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 253
Format: numeric	Invalid: 3558
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

2 c17 (c172)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 47
Format: numeric	Invalid: 3764
Width: 31	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

2 c18 (c182)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 47
Format: numeric	Invalid: 3764
Width: 24	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

2 c19 (c192)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 387
Format: numeric	Invalid: 3424
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

2 c20 (c202)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 387
Format: numeric	Invalid: 3424
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

3 beg_date_yyyy (beg_date_yyyy3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 484
Format: numeric	Invalid: 3327
Width: 8	Minimum: 1993
Decimals: 0	Maximum: 2013
Range: 1993-2013	Mean: 2008.6
	Standard deviation: 3.4

3 beg_date_mm (beg_date_mm3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 484
Format: numeric	Invalid: 3327
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.7
	Standard deviation: 3.9

3 c14a (c14a3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 484
Format: numeric	Invalid: 3327
Width: 8	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	Mean: 2.8
	Standard deviation: 2.1

3 c14_b (c14_b3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 484
Format: numeric	Invalid: 3327
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

3 c14_cyyy (c14_cyyy3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 3645
Width: 8	Minimum: 2000
Decimals: 0	Maximum: 2013
Range: 2000-2013	Mean: 2009.3
	Standard deviation: 2.9

3 c14_cmm (c14_cmm3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 3645
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.7
	Standard deviation: 3.5

3 c15 (c153)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 116
Format: numeric	Invalid: 3695
Width: 28	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

3 c16 (c163)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 56
Format: numeric	Invalid: 3755
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

3 c17 (c173)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 3799
Width: 31	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-99	

3 c18 (c183)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 3799
Width: 24	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

3 c19 (c193)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 116
Format: numeric	Invalid: 3695
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

3 c20 (c203)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 116
Format: numeric	Invalid: 3695
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

4 beg_date_yyyy (beg_date_yyyy4)

File: UGA_2013_SWTS_v01_M_SPSS

4 beg_date_yyyy (beg_date_yyyy4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 3645
Width: 8	Minimum: 2000
Decimals: 0	Maximum: 2013
Range: 2000-2013	Mean: 2009.3
	Standard deviation: 2.9

4 beg_date_mm (beg_date_mm4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 3645
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.8
	Standard deviation: 3.5

4 c14a (c14a4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 3645
Width: 8	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	Mean: 2.7
	Standard deviation: 2.1

4 c14_b (c14_b4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 3645
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

4 c14_cyyyy (c14_cyyyy4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 3750
Width: 8	Minimum: 2003
Decimals: 0	Maximum: 2013
Range: 2003-2013	Mean: 2009.6
	Standard deviation: 2.3

4 c14_cmm (c14_cmm4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 3750
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.3
	Standard deviation: 4.2

4 c15 (c154)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 42
Format: numeric	Invalid: 3769
Width: 28	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

4 c16 (c164)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 3783
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

4 c17 (c174)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 3807
Width: 31	Minimum: 3
Decimals: 0	Maximum: 99
Range: 1-99	

4 c18 (c184)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 3807
Width: 24	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-3	

4 c19 (c194)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 42
Format: numeric	Invalid: 3769
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

4 c20 (c204)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 42
Format: numeric	Invalid: 3769
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

5 beg_date_yyyy (beg_date_yyyy5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 3750
Width: 8	Minimum: 2003
Decimals: 0	Maximum: 2013
Range: 2003-2013	Mean: 2009.6
	Standard deviation: 2.3

5 beg_date_mm (beg_date_mm5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 3750
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.1
	Standard deviation: 4.1

5 c14a (c14a5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 3750
Width: 8	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 2.7
	Standard deviation: 1.9

5 c14_b (c14_b5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 3750
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

5 c14_cyyy (c14_cyyy5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 3782
Width: 8	Minimum: 2003
Decimals: 0	Maximum: 2013
Range: 2003-2013	Mean: 2010.3
	Standard deviation: 2

5 c14_cmm (c14_cmm5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 3782
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.6
	Standard deviation: 3.7

5 c15 (c155)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 3790
Width: 28	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

5 c16 (c165)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 3799
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

5 c17 (c175)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 31	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-99	

5 c18 (c185)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 24	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-3	

5 c19 (c195)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 3790
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

5 c20 (c205)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 3790
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

6 beg_date_yyyy (beg_date_yyyy6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 3782
Width: 8	Minimum: 2003
Decimals: 0	Maximum: 2013
Range: 2003-2013	Mean: 2010.3
	Standard deviation: 2

6 beg_date_mm (beg_date_mm6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 3782
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.7
	Standard deviation: 3.8

6 c14a (c14a6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 3782
Width: 8	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	Mean: 2.8
	Standard deviation: 2.3

6 c14_b (c14_b6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 3782
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

6 c14_cyyy (c14_cyyy6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 3800
Width: 8	Minimum: 2007
Decimals: 0	Maximum: 2013
Range: 2007-2013	Mean: 2011
	Standard deviation: 1.7

6 c14_cmm (c14_cmm6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 3800
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.5
	Standard deviation: 4

6 c15 (c156)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 28	Minimum: 2
Decimals: 0	Maximum: 3
Range: 1-3	

6 c16 (c166)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 18	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-2	

6 c17 (c176)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 31	
Decimals: 0	
Range: 1-99	

6 c18 (c186)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 24	
Decimals: 0	
Range: 1-3	

6 c19 (c196)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

6 c20 (c206)

File: UGA_2013_SWTS_v01_M_SPSS

6 c20 (c206)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 3805
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

7 beg_date_yyyy (beg_date_yyyy7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 3800
Width: 8	Minimum: 2007
Decimals: 0	Maximum: 2013
Range: 2007-2013	Mean: 2011
	Standard deviation: 1.7

7 beg_date_mm (beg_date_mm7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 3800
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.8
	Standard deviation: 4.3

7 c14a (c14a7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 3800
Width: 8	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.5
	Standard deviation: 0.7

7 c14_b (c14_b7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 3800
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

7 c14_cyyyy (c14_cyyyy7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 2008
Decimals: 0	Maximum: 2011
Range: 2008-2011	Mean: 2010
	Standard deviation: 1.7

7 c14_cmm (c14_cmm7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 8.3
	Standard deviation: 6.4

7 c15 (c157)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 28	Minimum: 2
Decimals: 0	Maximum: 2
Range: 1-3	

7 c16 (c167)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 18	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

7 c17 (c177)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 31	Minimum: 7
Decimals: 0	Maximum: 7
Range: 1-99	

7 c18 (c187)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 3810
Width: 24	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-3	

7 c19 (c197)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 20	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-4	

7 c20 (c207)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 40	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

8 beg_date_yyyy (beg_date_yyyy8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 2008
Decimals: 0	Maximum: 2011
Range: 2008-2011	Mean: 2010
	Standard deviation: 1.7

8 beg_date_mm (beg_date_mm8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 8.3
	Standard deviation: 6.4

8 c14a (c14a8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 2
Decimals: 0	Maximum: 5
Range: 2-5	Mean: 3
	Standard deviation: 1.7

8 c14_b (c14_b8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 2
Decimals: 0	Maximum: 2
Range: 1-2	

8 c14_cyyy (c14_cyyy8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 2011
Decimals: 0	Maximum: 2012
Range: 2011-2012	Mean: 2011.3
	Standard deviation: 0.6

8 c14_cmm (c14_cmm8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 4
Decimals: 0	Maximum: 12
Range: 4-12	Mean: 6.7
	Standard deviation: 4.6

8 c15 (c158)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 3809
Width: 28	Minimum: 3
Decimals: 0	Maximum: 3
Range: 1-3	

8 c16 (c168)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 18	
Decimals: 0	
Range: 1-2	

8 c17 (c178)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 31	
Decimals: 0	
Range: 1-99	

8 c18 (c188)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 24	
Decimals: 0	
Range: 1-3	

8 c19 (c198)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 3809
Width: 20	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-4	

8 c20 (c208)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 3809
Width: 40	Minimum: 99
Decimals: 0	Maximum: 99
Range: 1-99	

9 beg_date_yyyy (beg_date_yyyy9)

File: UGA_2013_SWTS_v01_M_SPSS

9 beg_date_yyyy (beg_date_yyyy9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 2011
Decimals: 0	Maximum: 2012
Range: 2011-2012	Mean: 2011.3
	Standard deviation: 0.6

9 beg_date_mm (beg_date_mm9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 4
Decimals: 0	Maximum: 12
Range: 4-12	Mean: 6.7
	Standard deviation: 4.6

9 c14a (c14a9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	Mean: 2.7
	Standard deviation: 2.1

9 c14_b (c14_b9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 3808
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-2	

9 c14_cyyyy (c14_cyyyy9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 8	
Decimals: 0	

9 c14_cmm (c14_cmm9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 8	
Decimals: 0	

9 c15 (c159)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 28	
Decimals: 0	
Range: 1-3	

9 c16 (c169)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 18	
Decimals: 0	
Range: 1-2	

9 c17 (c179)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 31	
Decimals: 0	
Range: 1-99	

9 c18 (c189)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 24	
Decimals: 0	
Range: 1-3	

9 c19 (c199)

File: UGA_2013_SWTS_v01_M_SPSS

9 c19 (c199)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 20	
Decimals: 0	
Range: 1-4	

9 c20 (c209)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 40	
Decimals: 0	
Range: 1-99	

10 beg_date_yyyy (beg_date_yyyy10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 8	
Decimals: 0	

10 beg_date_mm (beg_date_mm10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 8	
Decimals: 0	

10 c14a (c14a10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 8	
Decimals: 0	

10 c14_b (c14_b10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

10 c14_b (c14_b10)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 3811

10 c14_cyyy (c14_cyyy10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 3811

10 c14_cmm (c14_cmm10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 3811

10 c15 (c1510)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 3811

10 c16 (c1610)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 3811

10 c17 (c1710)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

10 c17 (c1710)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete
 Format: numeric
 Width: 31
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 3811

10 c18 (c1810)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 24
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 3811

10 c19 (c1910)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 3811

10 c20 (c2010)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 40
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 3811

Age1 (age1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-30

Valid cases: 2106
 Invalid: 1705
 Minimum: 2
 Maximum: 30
 Mean: 22.9
 Standard deviation: 3.9

Have YOU/ [NAME] always lived in this administrative area? (b7)

File: UGA_2013_SWTS_v01_M_SPSS

Have YOU/ [NAME] always lived in this administrative area? (b7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3807
Format: numeric	Invalid: 4
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Describe the administrative area that YOU/[NAME] resided in previously: (b8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 595
Format: numeric	Invalid: 3216
Width: 15	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

What was the main reason for moving to your current residence (b9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 594
Format: numeric	Invalid: 3217
Width: 38	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Are you a Citizen of UGANDA by (b10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3775
Format: numeric	Invalid: 36
Width: 30	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

What is [NAME'S] current marital status? (b11)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3804
Format: numeric	Invalid: 7
Width: 20	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

At what age were you first married? (b12)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 2308
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 19.1
	Standard deviation: 4.4

What does your spouse currently do? (b13)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1406
Format: numeric	Invalid: 2405
Width: 40	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Do you have any children (currently living)? (b14)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3805
Format: numeric	Invalid: 6
Width: 8	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0-10	Mean: 0.9
	Standard deviation: 1.4

How would you describe your household's overall financial situation? (b15)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3801
Format: numeric	Invalid: 10
Width: 15	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

What financial services do you personally use? (Multiple answers are possible) (b16)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3806
Format: character	Invalid: 0
Width: 7	

Who provides you with financial services/ what are your main sources of financia (b17)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 883
Invalid: 0

How are you covering unforeseen expenses? (b18)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 3806
Invalid: 0

Do you have any difficulty in seeing, even if wearing glasses? (b19)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 3807
Invalid: 4
Minimum: 1
Maximum: 3

Do you have difficulty in hearing, even if using a hearing aid (b20)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 3804
Invalid: 7
Minimum: 1
Maximum: 4

Do you have any difficulty in walking or climbing steps? (b21)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 3805
Invalid: 6
Minimum: 1
Maximum: 3

Do you have any difficulty in remembering or concentrating? (b22)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Do you have any difficulty in remembering or concentrating? (b22)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 3803
Format: numeric	Invalid: 8
Width: 24	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Do you have any difficulty (with self-care such as) washing all over or dressin (b23)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3807
Format: numeric	Invalid: 4
Width: 24	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Do you have any difficulty communicating (for example understanding others or ot (b24)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3807
Format: numeric	Invalid: 4
Width: 24	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

What highest level of formal education has/did your father/Guardian successfully (b25)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3777
Format: numeric	Invalid: 34
Width: 29	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

What kind of work does/did your father /guardians usually do? (b26a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3440
Format: character	Invalid: 0
Width: 20	

[Please Note ISCO Code here based on answer B26 (a)] (b26b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3805
Format: numeric	Invalid: 6
Width: 40	Minimum: 110
Decimals: 0	Maximum: 9999
Range: 110-9999	

What highest level of formal education has/did your mother/Guardian successfully (b27)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3740
Format: numeric	Invalid: 71
Width: 8	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	Mean: 14.6
	Standard deviation: 6.6

What kind of work does your mother /guardian usually do? (b28a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3471
Format: character	Invalid: 0
Width: 20	

[Please Note ISCO Code here based on answer B26 (a)] (b28b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3802
Format: numeric	Invalid: 9
Width: 40	Minimum: 1324
Decimals: 0	Maximum: 9999
Range: 110-9999	

Have you ever attended formal school/training programme? (c1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Are you currently attending school/training programme? (c2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3657
Format: numeric	Invalid: 154
Width: 40	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

At what level are you currently studying/learning? (c3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1518
Format: numeric	Invalid: 2293
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

What type of trade or technical skill are you studying? (c4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 38
Format: numeric	Invalid: 3773
Width: 29	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

What do you plan to do after completing your current education programme? (c5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1512
Format: numeric	Invalid: 2299
Width: 40	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

What is the highest level of education you expect to complete? (c6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1508
Format: numeric	Invalid: 2303
Width: 29	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

Check if (check1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 558
Format: numeric	Invalid: 3253
Width: 18	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

What field are you studying or would you like to study? (c7a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 320
Format: character	Invalid: 0
Width: 30	

Code (c7b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 493
Format: numeric	Invalid: 3318
Width: 8	Minimum: 0
Decimals: 0	Maximum: 999
Range: 0-999	Mean: 379
	Standard deviation: 475.2

Ideally, what type of work would you like to do? (c8a)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1488
Format: character	Invalid: 0
Width: 20	

Please Note ISCO Code here based on answer C8] (c8b)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1517
Format: numeric	Invalid: 2294
Width: 40	Minimum: 110
Decimals: 0	Maximum: 9999
Range: 110-9999	

Ideally who would you like to work for? (c9)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Ideally who would you like to work for? (c9)

File: UGA_2013_SWTS_v01_M_SPSS

Type: Discrete	Valid cases: 1509
Format: numeric	Invalid: 2302
Width: 40	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

What was the main reason for never starting education/training? (c10)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 149
Format: numeric	Invalid: 3662
Width: 40	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

What was the main reason for stopping your education/training? (c11)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1839
Format: numeric	Invalid: 1972
Width: 40	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

What is your highest level of completed formal education/training (c12)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2120
Format: numeric	Invalid: 1691
Width: 29	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	

Please approximate when you finished with your formal education/training: (c13mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2131
Format: numeric	Invalid: 1680
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

Please approximate when you finished with your formal education/training: (c13yyyy)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 2138
Format: numeric	Invalid: 1673
Width: 8	Minimum: 1982
Decimals: 0	Maximum: 9999
Range: 1982-9999	Mean: 2039.5
	Standard deviation: 517.7

What is the name of the head of this household? (b1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: character	Invalid: 0
Width: 30	

What is the residential status of [NAME] (b2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 22	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-5	

What is [NAME'S] age in completed years? (b3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 15
Decimals: 0	Maximum: 29
Range: 15-29	Mean: 20.9
	Standard deviation: 4.3

Date of birth if known (day/month/year) (b4dd)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3810
Format: numeric	Invalid: 1
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

Date of birth if known (day/month/year) (b4mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

Date of birth if known (day/month/year) (b4yyyy)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 1
Width: 8	Minimum: 1981
Decimals: 0	Maximum: 9999
Range: 1981-9999	Mean: 2004.2
	Standard deviation: 317.6

What is [NAME'S] sex? (b5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

What is YOUR/[NAME'S] relationship to the head of the household? (b6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3810
Format: numeric	Invalid: 1
Width: 14	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

CIRCE LINE NUMBERS OF PERSONS AGED 15-30 YEARS (be)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3801
Format: numeric	Invalid: 10
Width: 8	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	Mean: 3
	Standard deviation: 2

Stratum (a1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 3811
Width: 8	
Decimals: 0	

District (a2)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 102
Decimals: 0	Maximum: 426
Range: 102-426	Mean: 268.7
	Standard deviation: 120.2

Urban code (a3)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 2.6
	Standard deviation: 0.8

Enumeration Area (a4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 6
Decimals: 0	Maximum: 3447
Range: 6-3447	Mean: 2036.3
	Standard deviation: 950.9

Household number (a5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 704
Range: 1-704	Mean: 58.7
	Standard deviation: 59

Household head (a6)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: character	Invalid: 0
Width: 30	

Total Eligible Members (a7)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 2.3
	Standard deviation: 1.4

Total household members who completed an individual questionnaire (a8)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0-10	Mean: 2.3
	Standard deviation: 1.4

Visit 1 day (visit1_dd1)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3810
Format: numeric	Invalid: 1
Width: 8	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 12.7
	Standard deviation: 9.7

Visit1 Month (visit1_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3808
Format: numeric	Invalid: 3
Width: 8	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 3.5
	Standard deviation: 0.8

Visit 1 Year (visit1_yyyy)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3808
Format: numeric	Invalid: 3
Width: 8	Minimum: 2012
Decimals: 0	Maximum: 2013
Range: 2012-2013	Mean: 2013
	Standard deviation: 0.1

Start 1 Hour (start1_hh)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3781
Format: numeric	Invalid: 30
Width: 8	Minimum: 0
Decimals: 0	Maximum: 23
Range: 0-23	Mean: 7.3
	Standard deviation: 4.1

Start 1 Minute (start1_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3771
Format: numeric	Invalid: 40
Width: 8	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 27.3
	Standard deviation: 18

End 1 Hour (end1_hh)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3748
Format: numeric	Invalid: 63
Width: 8	Minimum: 0
Decimals: 0	Maximum: 23
Range: 0-23	Mean: 7
	Standard deviation: 4.3

End 1 Minute (end1_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3748
Format: numeric	Invalid: 63
Width: 8	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 30.5
	Standard deviation: 18.1

Visit 2 Day (visit2_dd)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 244
Format: numeric	Invalid: 3567
Width: 8	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 13.7
	Standard deviation: 9.9

Visit 2 Month (visit2_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 244
Format: numeric	Invalid: 3567
Width: 8	Minimum: 2
Decimals: 0	Maximum: 5
Range: 2-5	Mean: 3.4
	Standard deviation: 0.9

Visit 2 Year (visit2_yyyy)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 244
Format: numeric	Invalid: 3567
Width: 8	Minimum: 2013
Decimals: 0	Maximum: 2013
Range: 2013-2013	Mean: 2013
	Standard deviation: 0

Start 2 Hour (start2_hh)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 237
Format: numeric	Invalid: 3574
Width: 8	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	Mean: 7.3
	Standard deviation: 3.8

Start 2 Minute (start2_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 237
Format: numeric	Invalid: 3574
Width: 8	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 21.5
	Standard deviation: 18.8

End 2 Hour (end2_hh)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 223
Format: numeric	Invalid: 3588
Width: 8	Minimum: 1
Decimals: 0	Maximum: 19
Range: 1-19	Mean: 7.1
	Standard deviation: 3.8

End 2 Minute (end2_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 223
Format: numeric	Invalid: 3588
Width: 8	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 28.4
	Standard deviation: 18.2

Visit 3 Day (visit3_dd)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 3799
Width: 8	Minimum: 6
Decimals: 0	Maximum: 28
Range: 6-28	Mean: 12.9
	Standard deviation: 7.1

Visit 3 Month (visit3_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 3799
Width: 8	Minimum: 2
Decimals: 0	Maximum: 5
Range: 2-5	Mean: 4.3
	Standard deviation: 0.9

Visit 3 Year (visit3_yyyy)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 3799
Width: 8	Minimum: 2013
Decimals: 0	Maximum: 2013
Range: 2013-2013	Mean: 2013
	Standard deviation: 0

Start 3 Hour (start3_hh)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 3800
Width: 8	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 7.2
	Standard deviation: 2.2

Start 3 Minute (start3_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 3800
Width: 8	Minimum: 0
Decimals: 0	Maximum: 35
Range: 0-35	Mean: 13.3
	Standard deviation: 8.9

End 3 Hour (end3_hh)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 3801
Width: 8	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 7.3
	Standard deviation: 2.4

End 3 Minute (end3_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 3801
Width: 8	Minimum: 15
Decimals: 0	Maximum: 56
Range: 15-56	Mean: 34.8
	Standard deviation: 16

Main language of interviews: (aa4)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3793
Format: numeric	Invalid: 18
Width: 8	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 1.9
	Standard deviation: 0.4

Interview results: (aa5)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 40	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

Name of Interviewer (int_name)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 113
Format: numeric	Invalid: 3698
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	Mean: 1
	Standard deviation: 0

Day of interview (int_day)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3803
Format: numeric	Invalid: 8
Width: 8	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 12.7
	Standard deviation: 9.7

Month of interview (int_mm)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3803
Format: numeric	Invalid: 8
Width: 8	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 3.5
	Standard deviation: 0.8

Year of interview (int_year)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3803
Format: numeric	Invalid: 8
Width: 8	Minimum: 2012
Decimals: 0	Maximum: 2013
Range: 2012-2013	Mean: 2013
	Standard deviation: 0

Name of Supervisor (supervisor)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 111
Format: numeric	Invalid: 3700
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	Mean: 1
	Standard deviation: 0

Day of Checking (date_of_inspection_by_supervisor)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3748
Format: numeric	Invalid: 63
Width: 8	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 12.6
	Standard deviation: 9.6

Month of Checking (month_of_inspection_by_supervis)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3748
Format: numeric	Invalid: 63
Width: 8	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	Mean: 3.5
	Standard deviation: 0.8

Year of Checking (year_of_inspection_by_supervis)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3748
Format: numeric	Invalid: 63
Width: 8	Minimum: 2013
Decimals: 0	Maximum: 2013
Range: 2013-2013	Mean: 2013
	Standard deviation: 0

Name of Field Editor (editor)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 113
Format: numeric	Invalid: 3698
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	Mean: 1
	Standard deviation: 0

Day of Inspection (date_of_inspection_by_supervisot)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3734
Format: numeric	Invalid: 77
Width: 8	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 15.3
	Standard deviation: 7.7

Month of Inspection (month_of_inspection_by_superviu)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3734
Format: numeric	Invalid: 77
Width: 8	Minimum: 2
Decimals: 0	Maximum: 7
Range: 2-7	Mean: 4.2
	Standard deviation: 0.7

Year of Inspection (year_of_inspection_by_supervisq)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3734
Format: numeric	Invalid: 77
Width: 8	Minimum: 2012
Decimals: 0	Maximum: 2013
Range: 2012-2013	Mean: 2013
	Standard deviation: 0

Data Entry Operator (deo)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3407
Format: numeric	Invalid: 404
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 8.1
	Standard deviation: 9.8

Day of Data Entry (entry_day)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3793
Format: numeric	Invalid: 18
Width: 8	Minimum: 2
Decimals: 0	Maximum: 99
Range: 2-99	Mean: 16.1
	Standard deviation: 8

Month of Data Entry (mm_entry)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3791
Format: numeric	Invalid: 20
Width: 8	Minimum: 2
Decimals: 0	Maximum: 43
Range: 2-43	Mean: 4.5
	Standard deviation: 1.3

Year of Entry (yy_entry)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3795
Format: numeric	Invalid: 16
Width: 8	Minimum: 2012
Decimals: 0	Maximum: 2013
Range: 2012-2013	Mean: 2013
	Standard deviation: 0

Weight (weight)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 9	Minimum: 1725.4
Decimals: 2	Maximum: 17772
Range: 1725.40625-17772.029296875	Mean: 2276.6
	Standard deviation: 817.1

Employed (employed)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.5

Current Students (enrolled)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 3811
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.5

Unemployed (unemployed)

File: UGA_2013_SWTS_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 2
Range: 0-9

Valid cases: 3811
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 0
Standard deviation: 0.4

Related Materials

Questionnaires

Questionnaire

Title Questionnaire
 Author(s) Uganda Bureau of Statistics
 Date 2013-01-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Questionnaire.pdf

Reports

Report on the Youth & Rural Development-Evidence from 25 SWTS

Title Report on the Youth & Rural Development-Evidence from 25 SWTS
 Author(s) Uganda Bureau of Statistics
 Date 2015-04-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Report on the Youth & Rural Development-Evidence from 25 SWTS.pdf

Report on the Education as a Solution for Decent Work from 28 SWTS

Title Report on the Education as a Solution for Decent Work from 28 SWTS
 Author(s) Uganda Bureau of Statistics
 Date 2014-12-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Report on the Education as a Solution for Decent Work from 28 SWTS.pdf

Report on the Informal Employment among Youth-Evidence from 20 SWTS

Title Report on the Informal Employment among Youth-Evidence from 20 SWTS
 Author(s) Uganda Bureau of Statistics
 Date 2014-02-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Report on the Informal Employment among Youth-Evidence from 20 SWTS.pdf

Technical documents

Basic concepts, roles and implementation process

Title Basic concepts, roles and implementation process

Author(s) Uganda Bureau of Statistics
 Date 2009-01-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Basic concepts, roles and implementation process.pdf

Disseminating survey results

Title Disseminating survey results
 Author(s) Uganda Bureau of Statistics
 Date 2009-01-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Disseminating survey results.pdf

Documentation of the Questionnaire

Title Documentation of the Questionnaire
 Author(s) Uganda Bureau of Statistics
 Date 2009-01-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Documentation of the Questionnaire.pdf

Key indicators of youth labour markets

Title Key indicators of youth labour markets
 Author(s) Uganda Bureau of Statistics
 Date 2009-01-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Key indicators of youth labour markets.pdf

Sampling Methodology

Title Sampling Methodology
 Author(s) Uganda Bureau of Statistics
 Date 2009-01-01
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Sampling Methodology.pdf

Report on the Youth & Rural Development-Evidence from 25 SWT

Title Report on the Youth & Rural Development-Evidence from 25 SWT
 Country Uganda
 Language English
 Filename UGA_2013_SWTS_Report on the Youth & Rural Development-Evidence from 25 SWTS.pdf
