NATIONAL SAMPLE SURVEY 79TH ROUND

SURVEY REPORT
ON
COMPREHENSIVE ANNUAL MODULAR SURVEY (CAMS)
2022-2023

ESTD. 1964
ECONOMICS & STATISTICS
Government of Nagaland

DIRECTORATE OF ECONOMICS & STATISTICS
Nagaland: Kohima

GOVERNMENT OF NAGALAND

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Preface

The Department of Economics & Statistics, Nagaland participated in the National Sample Survey 79th round on Comprehensive Annual Modular Survey to capture the high frequency data on socio economic issues and some SDG indicators during 2022-23.

The survey was designed to collect data to generate indicators related to education, out-of-pocket medical expenditure, use of mobile and internet facilities, digital literacy, financial inclusion, information and communication skill, possession of IT equipment by the households, etc. In addition, information related to drinking water, sanitation, use of clean energy for cooking, birth registration, access to transport facilities and all-weather roads, etc. were also collected.

Socio-economic data are a vital tool for understanding the living conditions of people and guiding development efforts. The survey provides economic status of the people and gives insight into the social sector which are essential for evidence-based planning, policymaking, monitoring of development outcomes for effective governance, informed decision-making, equitable resource distribution, and sustainable socio-economic development.

I acknowledge the contributions made by the officers and staff at the Directorate, and all the District Economics & Statistics Officers and staff.

I hope this report will be useful to planners, policy makers, administrators and researchers.

Place: Kohima
Date : 11th September, 2026

(NEIDILHOU KEDITSU)
Director
Economics and Statistics
Nagaland: Kohima

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Total Sample canvassed :5600 Households

Rural: 2000 Households

Urban: 3600 Households

Executive Summary

1. Among persons aged 15 years and above, 94.9 per cent of males and 93.2 per cent of females were able to read and write short simple statements related to their everyday life with understanding as on the date of the survey. The corresponding proportion was 93.0 per cent in rural areas and 97.9 per cent in urban areas, indicating a higher level of literacy skills among the urban population.

(Statement 1)

2. The survey indicates that a large majority of persons aged 15 years and above possessed basic literacy and numeracy skills. Specifically, 94.8 per cent of males and 93.1 per cent of females were able to read and write short simple statements with understanding and perform simple arithmetic calculations. The proportion was higher in urban areas (97.9%) than in rural areas (92.9%).

(Statement 2)

3. The mean years of schooling in formal education in Nagaland is estimated at 10.7 years. The average is lower in rural areas (10.1 years) and higher in urban areas (12.7 years), indicating that the urban population has, on average, attained a higher level of formal education than their rural counterparts.

(Statement 3)

4. Among children aged 6 to 10 years, the estimated proportion currently enrolled in primary education was 94.1 per cent in Nagaland. The enrolment rate was 93.2 per cent in rural areas and 94.4 per cent in urban areas, indicating a slightly higher level of participation in primary education in urban areas.

   As on the date of the survey, 51.5 per cent of the enrolled children were attending government schools, 7.0 per cent were enrolled in government-aided private schools, 41.3 per cent in private un-aided schools, and the remaining 0.2 per cent in other educational institutions.

(Statement 4)

5. The survey estimates that 48.5 per cent of the population in Nagaland has attained some level of secondary education. The corresponding proportion was 51.4 per cent among males and 45.3 per cent among females, suggesting that males have a relatively higher level of participation in secondary education than females.

(Statement 5)

6. Among persons aged 6 to 18 years who had never enrolled in formal education, the most commonly cited reason was lack of interest in studies (38.4%), followed by other unspecified reasons (24.7%) and financial constraints (22.0%). In addition, 8.5 per cent reported poor health or disabilities as the reason for non-enrolment, 5.0 per cent cited social obligations, 0.7 per cent reported that the school was too far away, and 0.7 per cent were classified under the category 'never enrolled'.

(Statement 6)

7. The survey reveals that 2.3 per cent of all graduates in Nagaland have graduated in Science and Technology disciplines. The share among males (2.9%) was higher than that among females (1.6%). Further, the proportion of Science and Technology graduates was notably higher in urban areas (3.4%) compared to rural areas (1.9%), reflecting a greater inclination towards Science and Technology education in urban regions.

(Statement 7)

8. The estimated proportion of youth aged 18 years and above who participated in formal and non-formal education and training during the 12 months preceding the date of the survey was 10.3 per cent in Nagaland. The participation rate was 11.1 per cent among males and 9.5 per cent among females. In terms of place of residence, the corresponding proportion was 9.3 per cent in rural areas and 14.0 per cent in urban areas, indicating a higher level of participation in education and training activities among the urban population.

(Statement 8)

9. The survey shows 26.78 per cent of youth in Nagaland were not in education, employment, or training as on the date of the survey. The incidence of such was substantially lower among males (18.85%) than among females (26.87%), reflecting a notable gender disparity in education and labour market participation. Furthermore, the proportion of youth not in education, employment or training was higher in urban areas (27.13%) compared to rural areas (21.44%).

(Statement 9)

10. The average out-of-pocket medical expenditure per household on hospitalized treatment during the last 365 days preceding the date of survey was estimated at ₹16,019 in rural areas and ₹20,573 in urban areas. This indicates that urban households incurred higher medical expenses on hospitalization compared to their rural counterparts.

Similarly, the average out-of-pocket medical expenditure on non-hospitalized treatment during the last 30 days preceding the survey was estimated at ₹3,681 in rural areas and ₹5,181 in urban areas, suggesting a higher burden of healthcare expenditure among the urban population even for non-hospitalized care.

(Statement 10)

11. The estimated proportion of persons aged 15 years and above who had an account, either individually or jointly, in a bank, other financial institution, or with a mobile money service provider as on the date of the survey was 82.4 per cent in Nagaland. The proportion was 85.1 per cent among male and 79.4 per cent among female, indicating a higher level of financial inclusion among males.

A rural-urban disparity was also observed, with 79.6 per cent of persons in rural areas having such accounts compared to 91.9 per cent in urban areas, reflecting greater access to financial services among the urban population.

(Statement 11)

12. The estimated proportion of persons aged 15 years and above who were able to use a mobile phone, including a smartphone, as on the date of the survey was 85.4 per cent in Nagaland. The proportion was 86.6 per cent among males and 84.0 per cent among females, indicating a slightly higher level of mobile phone usage among males.

A notable rural-urban difference was observed, with 82.6 per cent of persons in rural areas being able to use a mobile phone compared to 95.0 per cent in urban areas. This suggests that mobile phone usage and digital accessibility are considerably higher among the urban population.

(Statement 12)

13. The survey indicates that 88.3 per cent of persons aged 15 years and above in Nagaland used a mobile telephone with an active SIM card at least once during the three months preceding the survey. Usage was slightly higher among males (89.1%) than females (87.4%). Furthermore, the proportion of mobile phone users was higher in urban areas (92.8%) than in rural areas (86.8%), highlighting the rural-urban divide in access to mobile communication services.

(Statement 13)

14. The survey reveals that 82.9 per cent of the population in Nagaland were able to use the Internet as on the date of the survey. Internet usage was almost similar among males (83.3%) and females (82.5%), indicating a narrow gender divide in digital literacy. However, a significant rural-urban gap was evident, with the proportion of internet users

being 80.4 per cent in rural areas and 90.3 per cent in urban areas, reflecting better digital connectivity and access to online services in urban regions.

(Statement 14)

15. The survey findings indicate that 66.7 per cent of persons aged 15 years and above in Nagaland used the internet during the last three months preceding the date of the survey. However, internet usage varies substantially between rural and urban areas. While 82.3 per cent of the urban population reported using the internet, the corresponding figure for the rural population was 62.1 per cent.

(Statement 15)

16. The survey findings indicate that 4G remains the dominant mobile network technology in Nagaland, covering 87.8 per cent of the population, while 5G coverage stands at 11.0 per cent. In rural areas, 91.1 per cent of persons were covered by 4G networks, whereas only 7.4 per cent had access to 5G services where as in urban areas 4G coverage was 76.8 per cent, while 5G coverage reached 23.2 per cent.

(Statement 16)

17. The survey shows that 57.4 per cent of persons aged 15 years and above in Nagaland were able to send messages (such as e-mails, SMS, or messages through messaging services) with attached files, including documents, pictures, or videos, using mobile phones or computer-like devices during the last three months preceding the survey. A gender-wise analysis shows that 59.5 per cent of males possessed this digital skill compared to 55.1 per cent of females, indicating a relatively small gender gap of 4.4 percentage points in digital communication capabilities. Significant disparities are observed between rural and urban areas. While 53.3 per cent of persons in rural areas were able to send messages with attachments, the corresponding proportion in urban areas was 71.3 per cent

(Statement 17)

18. The survey revealed that 26.9 per cent of persons aged 15 years and above in Nagaland were digitally literate. Gender-wise, 28.8 per cent of males were digitally literate compared to 24.8 per cent of females. The proportion of digitally literate persons was 22.1 per cent in rural areas, compared to 39.6 per cent in urban areas.

(Statement 18)

19. The survey findings indicate that mobile phones/telephones are widely available across households in Nagaland, with 91.0 per cent of households possessing a mobile phone or telephone as on the date of the survey. In urban areas 99.0 per cent of households possessed a mobile phone or telephone, compared to 88.7 per cent in rural areas.

Computer ownership remains considerably lower, with only 16.8 per cent of households possessing a computer. Significant disparities are observed between rural and urban areas with 30.5 per cent of urban households owning a computer while only 12.8 per cent of rural households owned the same.

(Statement 19)

20. In urban areas, only 24.2 per cent of the population had convenient access to low-capacity public transport such as buses, cars, taxis, and auto-rickshaws within a distance of 500 metres from their place of residence. In contrast, 89.8 per cent of the urban population had convenient access to high-capacity public transport such as trains, metro systems, ferries, or similar services within 1 kilometre of their residence.

In rural areas, 82.7 per cent of the population had access to all-weather roads within 2 kilometres of their place of residence. This reflects a relatively high level of rural road connectivity.

(Statement 20)

21. The survey indicates that 87.2 per cent of children aged below five years in Nagaland have been registered with the civil authorities for obtaining a birth certificate.

(Statement 21)

22. The survey indicates that 52.2 per cent of households in Nagaland used clean fuel for cooking as on the date of the survey. In urban areas, 87.0 per cent of households used clean fuel for cooking, whereas the corresponding proportion in rural areas was only 42.3 per cent.

(Statement 22)

23. The survey shows that 92.3 per cent of households in Nagaland had access to improved principal sources of drinking water as on the date of the survey. A comparison between rural and urban areas shows that 97.2 per cent of urban households had access to improved drinking water sources, compared to 90.8 per cent of rural households.

(Statement 23)

24. The survey findings indicate that 95.7 per cent of households in Nagaland, had access to improved latrine facilities as on the date of the survey. This reflects a high level of sanitation coverage in the state and suggests substantial progress towards ensuring safe and hygienic sanitation facilities for households. A comparison between rural and urban areas shows that 99.9 per cent of urban households had access to improved latrines, representing almost universal coverage. In rural areas, the corresponding figure was 94.4 per cent, which is also notably high.

(Statement 24)

Chapter One
Introduction

1.1 The Department of Economics and Statistics, Nagaland conducted the survey on ***Comprehensive Annual Modular Survey (CAMS)*** in line with the National Sample Survey (NSS) during seventy-ninth round of NSS which commenced from July 2022 to June 2023.

The NSS 79th round was canvassed for collection of data for compilation of a number of SDG indicators through a 'Comprehensive Annual Modular Survey (CAMS)'.

1.2 Objectives of the survey

Comprehensive Annual Modular Survey was introduced to cater the emerging need of information on high-frequency socio-economic indicators that are not available from other sources. Under CAMS, information required for the purpose of generating some SDG indicators and sub-indicators of Global Indices were collected. This survey was an annual survey in which some of the modules are repeated annually and some periodically with more than one year periodicity.

Some of the indicators covered under CAMS are;

1. National Indicators No.4.3.1: Participation rate of youth and adults in formal and non-formal education and training in the previous 12 months
2. Global Indicators No.17.8.1: Proportion of individuals using internet
3. Global Indicators No.6.1.1: Proportion of population using safely managed drinking water services
4. National Indicators No.8.6.2: Proportion of youth (15-24 years) not in education, employment and training.
5. National Indicators No.9.1.1: Proportion of rural population who live within 2 km of an all-weather road
6. National Indicators No.5.a.6: Percentage of adults having an account at a formal financial institution.
7. National Indicators No.5.a.7: Percentage of women having an account at a formal financial institution.
8. Global Indicators No.5.b.1: Proportion of individuals who own a mobile telephone, by sex

9. Global Indicators No.8.10.2: Proportion of adults (15 years and older) with an account at bank or other financial institution or with a mobile-money-service provider

10. Global Indicators No.16.9.1: Proportion of children under 5 years of age whose births has been registered with a civil authority, by age.

1.3 Outline of the survey programme

The survey covered the 11 districts of Nagaland (Kohima, Dimapur, Tuensang, Longleng, Mokokchung, Wokha, Peren, Phek, Mon, Kiphire and Zunheboto). However, the newly created districts' household samples were allocated within the parent districts.

1.4 Survey duration

The survey period was for one year (July 2022 to June 2023). Field enumeration work started from July 2022 and completed by June 2023. Data entry was finalized by November 2024, followed by tabulation of data on 26th June 2025.

1.4.1 Sub-rounds

The survey period was divided into four sub-rounds of three months duration each as follows;

Sub – round	1: July – September 2022
Sub – round	2: October – December 2022
Sub – round	3: January – March 2023
Sub – round	4: April – June 2023

In each of the four sub-rounds, equal number of sample First Stage Unit (FSU) were allotted for survey with a view to ensure uniform spread of sample FSUs during the sub-rounds to which it was allotted.

1.5 Sample design –outline

A stratified multi-stage design was adopted for the survey. The First Stage Unit (FSU) was villages, and sample allocation to villages was based on projected population from 2011 census.

In urban areas, samples were allotted based on Urban Frame Survey (UFS) based on number of households in a particular enumeration blocks.

The Ultimate Stage Unit (USU) was the households.

1.6 Formation of Second Stage Strata (SSS)

In this survey, selection of households from the sampled village/UFS was formed on two Second Stage Strata;

SSS	Composition of SSS	Number of households to be surveyed
SSS 1	Households with at least one member (including deceased former member) hospitalized (including institutional childbirth) during last 365 days	5
SSS 2	Remaining households	15
Total households		20

1 FSU in rural areas covered and one village and 1 FSU in urban areas covered one block. In other words, in 1 FSU, 20 households in a particular village will be surveyed as per the households selected through SSS formation.

1.7 Sample size

The State allotted sample size for rural was 100 FSUs and 180 FSUs for Urban and in total 280 FSUs was spread for the whole State of Nagaland. So, in rural areas 2000 households were surveyed (100 FSU * 20 households) and in urban areas 3600 households were surveyed. In total, 5600 households were surveyed for the state of Nagaland.

1.8 Sample allocation

District	Rural		Urban		All Sector	
	FSU	No. of household	FSU	No. of household	FSU	No. of household
Kohima	8	160	12	240	20	400
Dimapur	8	160	36	720	44	880
Mokokchung	8	160	24	480	32	640
Wokha	8	160	16	320	24	480
Longleng	8	160	4	80	12	240
Tuensang	8	160	12	240	20	400
Kiphire	20	400	20	400	40	800
Mon	8	160	16	320	24	480
Zunheboto	8	160	16	320	24	480
Peren	8	160	12	240	20	400
Phek	8	160	12	240	20	400
Total	100	2000	180	3600	280	5600

Chapter Two

Survey Findings

2.1 Statement 1: Persons able to Read & Write Short Simple Statements in their everyday life with Understanding.

Table 1.1. gives the percentage of persons able to read and write short simple statements in their everyday life with understanding as on date of survey, for different age groups in Nagaland. Information on the ability was obtained based on the informant's reporting, and no test was conducted to verify the same. Table 1.1 presents gender wise estimates, while Figures 1.1, 1.2 and 1.3 provide gender-sector-wise estimates of the percentage of persons having this ability in Nagaland. The corresponding details are given at statement 1 under Appendix A1.

Table 1.1: Percentage of Persons able to Read & Write Short Simple Statements in their everyday life with Understanding.

Age group (years)	Male	Female	Person
15 -24	98.4	98.7	98.5
15 -29	98.4	98.6	98.5
15 -59	97.9	96.2	97.1
15 years and above	94.9	93.2	94.1

Figure 1.1 : Percentage of persons able to read & write short simple statements in their everyday life with understanding.

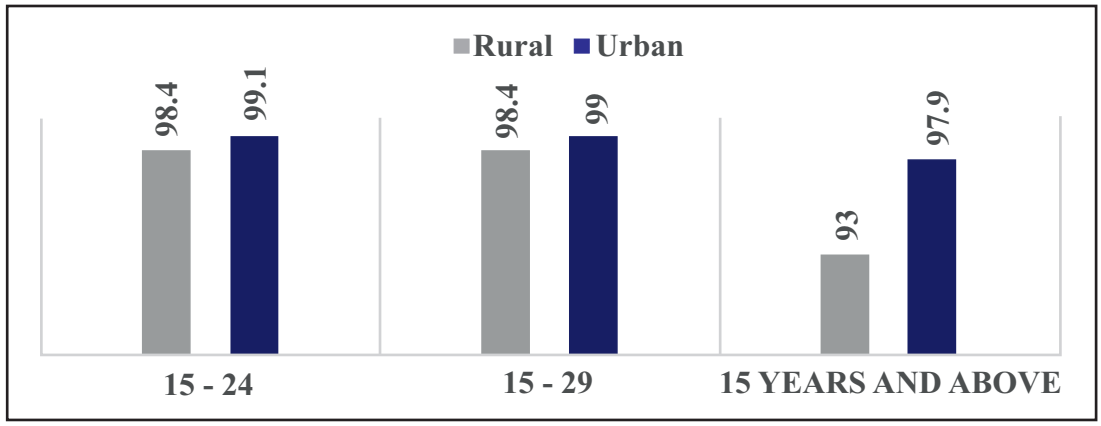


Figure 1.2: Percentage of Persons able to Read & Write Short Simple Statements in their everyday life with Understanding in Rural areas.

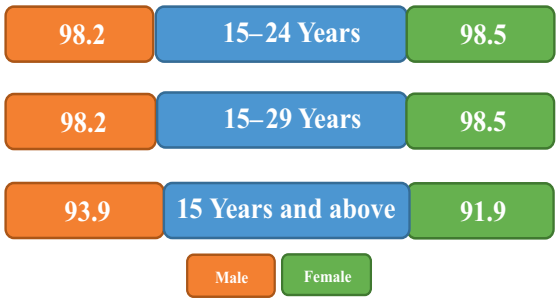
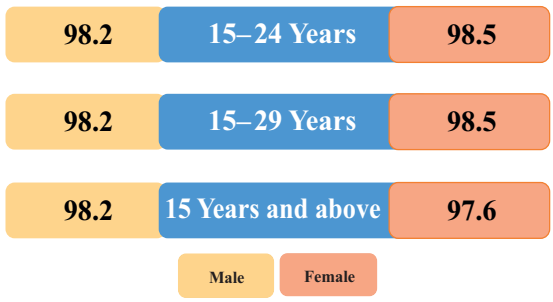


Figure 1.3: Percentage of Persons able to Read & Write Short Simple Statements in their everyday life with Understanding in Urban areas.



2.2 Statement 2: Persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations.

Statement 2 gives the percentage of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations as on date of survey, for different age groups in Nagaland. Table 2.1 presents gender-wise estimates, while Figures 2.1, 2.2 and 2.3 provide gender-sector-wise and different age groups estimates of the percentage of persons having this ability in Nagaland. The corresponding details are given at statement 2 under Appendix A2.

Table 2.1: Percentage of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations.

Age group (years)	Male	Female	Person
15-24	98.4	98.6	98.5
15-29	98.4	98.6	98.5
15-59	99	98.6	98.8
15 years and above	94.8	93.1	94

Figure 2.1: Percentage of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations.

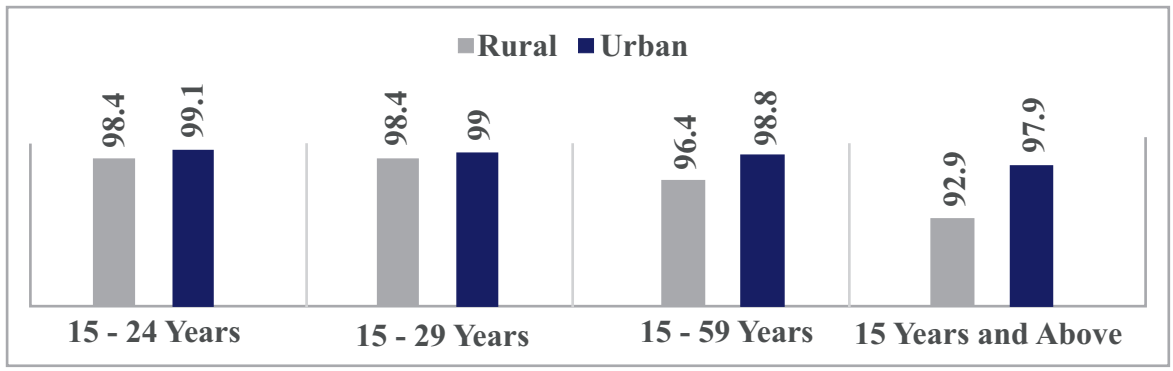


Figure 2.2: Percentage of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations in rural areas.

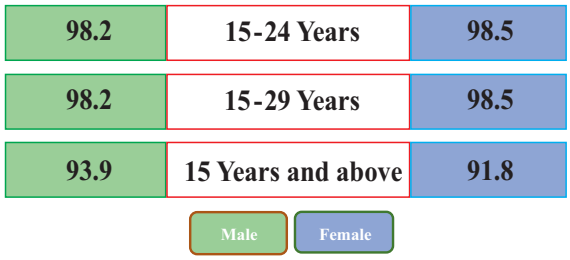
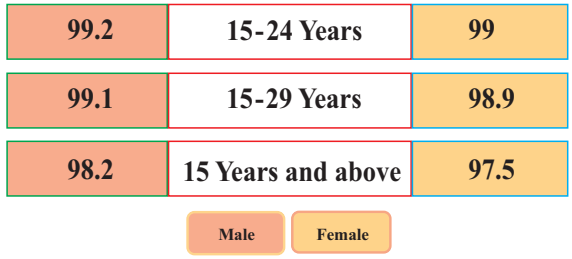


Figure 2.3: Percentage of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations in urban areas.



2.3 Statement 3: Mean years of schooling in formal education.

In this survey, information was collected from each of the sampled persons, who were either 'currently enrolled' or 'ever enrolled but currently not enrolled' in formal education, on each course s/he attended/ attending, along with the corresponding number of years (excluding repeated years) completed/ attended. The detailed educational profiles of each individual in the sample were collected to accurately determine the total number of years spent in formal education. This information may not be used to derive class or course-wise enrolment figures in formal education. The mean years of schooling (MYS) is calculated as the weighted average of the number of years spent in formal education (excluding repeated years) for all persons for any age group like '15 years and above'. The calculation includes all courses and educational levels, including pre-primary education, regardless of whether they were completed or not. For instance, if a course has a duration of 3 years and a person attended 2 years only, then while calculating MYS, 2 years was considered. However, repeated years have not been considered in the calculation of MYS. Further, for person who were reported as 'never enrolled' in formal education, '0' year is considered while calculating MYS. Figures 3.1 and 3.2 present the mean years of schooling in formal education of persons of age '15 years and above' and '25 years and above' in Nagaland. The corresponding details are given at statement 3 under Appendix A3.

Figure 3.1: Mean year of schooling in formal education for the age group 15 years and above.

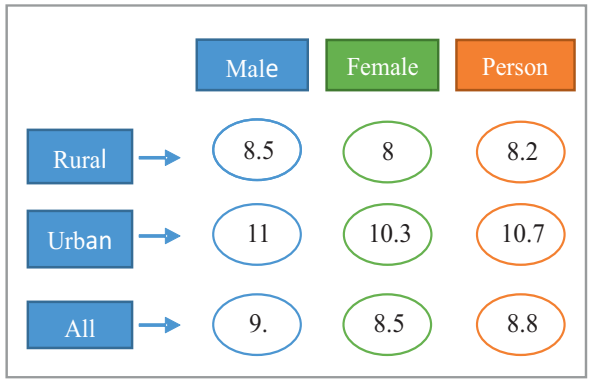
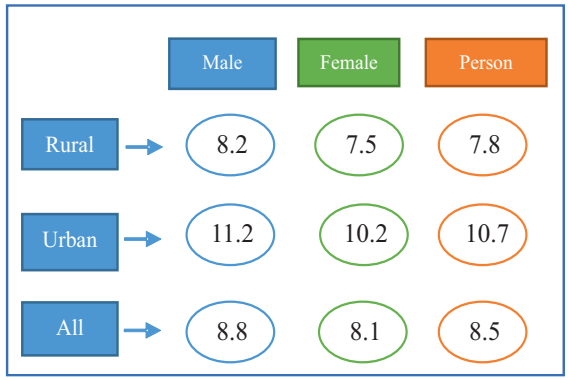


Figure 3.2: Mean year of schooling in formal education for the age group 25 years and above.



2.4 Statement 4: Percentage of persons of age 6 to 10 years currently enrolled in primary education (class I to class V)

Figure 4.1 gives the percentage distribution of persons aged '6-10 years' who are currently enrolled in primary education (Class I to Class V) at the time of survey, for different genders in Nagaland. The corresponding details are given at statement 4 under Appendix A4.

Figure 4.1: Percentage of persons of age 6 to 10 years currently enrolled in primary education

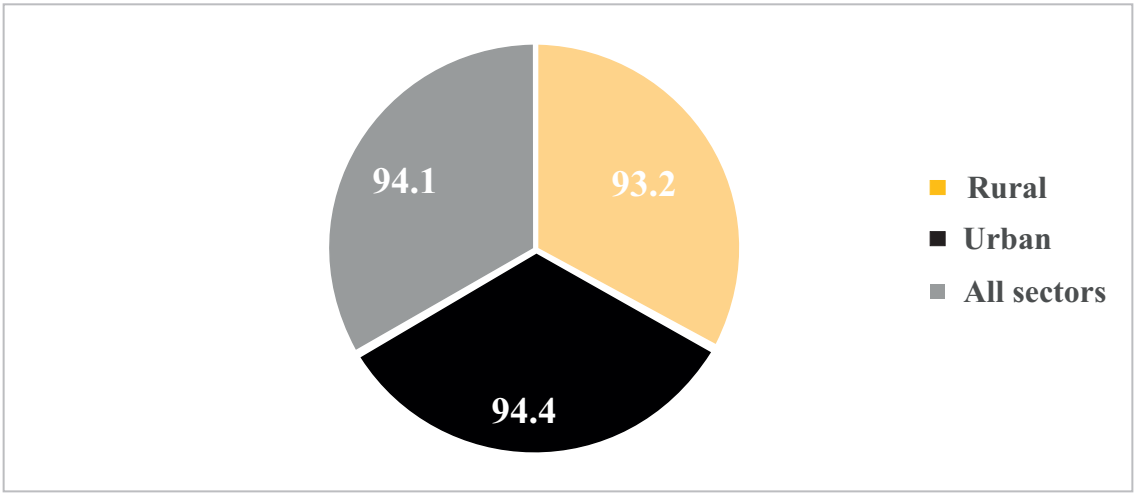


Figure 4.1 gives the percentage distribution of persons aged '6-10 years' who are currently enrolled in primary education (Class I to Class V) by type of school, for different sectors at the time of the survey. The type category 'Others', in Table 4.1 below, also includes 'unrecognized' schools and schools whose affiliation status is 'not known' to the respondents. The corresponding details are given at statement 4 under Appendix A4.

Table 4.1: Percentage of persons of age 6 to 10 years currently enrolled in primary education (class I to class V) by type of school at the time of survey

Government School			Private School aided by Government			Private Unaided School (recognised)			Others		
Rural	**Urban**	**All sector**	**Rural**	**Urban**	**All sector**	**Rural**	**Urban**	**All sector**	**Rural**	**Urban**	**All sector**
60.1 %	22.4 %	51.5 %	4.3 %	15.5 %	7 %	34.9 %	61.4 %	41.3 %	0	07 %	0.2 %

2.5 Statement 5: Persons with some secondary education for Nagaland.

Figure 5.1 shows the percentage of persons (age ≥ 25 years) with some secondary education by different gender. Here, if a person passed Class X or achieved a higher educational qualification, then that person was considered as a person 'with some secondary education'. Figure 5.2 provides gender-sector-wise estimates of persons with some secondary education in the same age group. The corresponding details are given at statement 5 under Appendix A5.

Figure 5.1: Percentage of persons with some secondary education for Nagaland

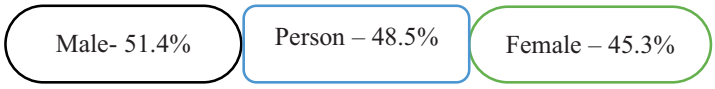
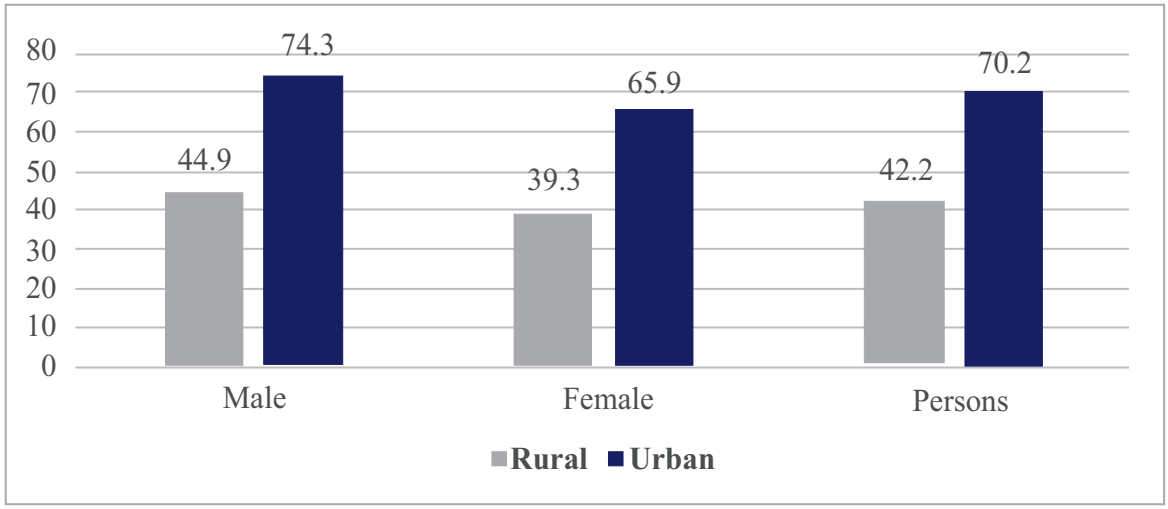


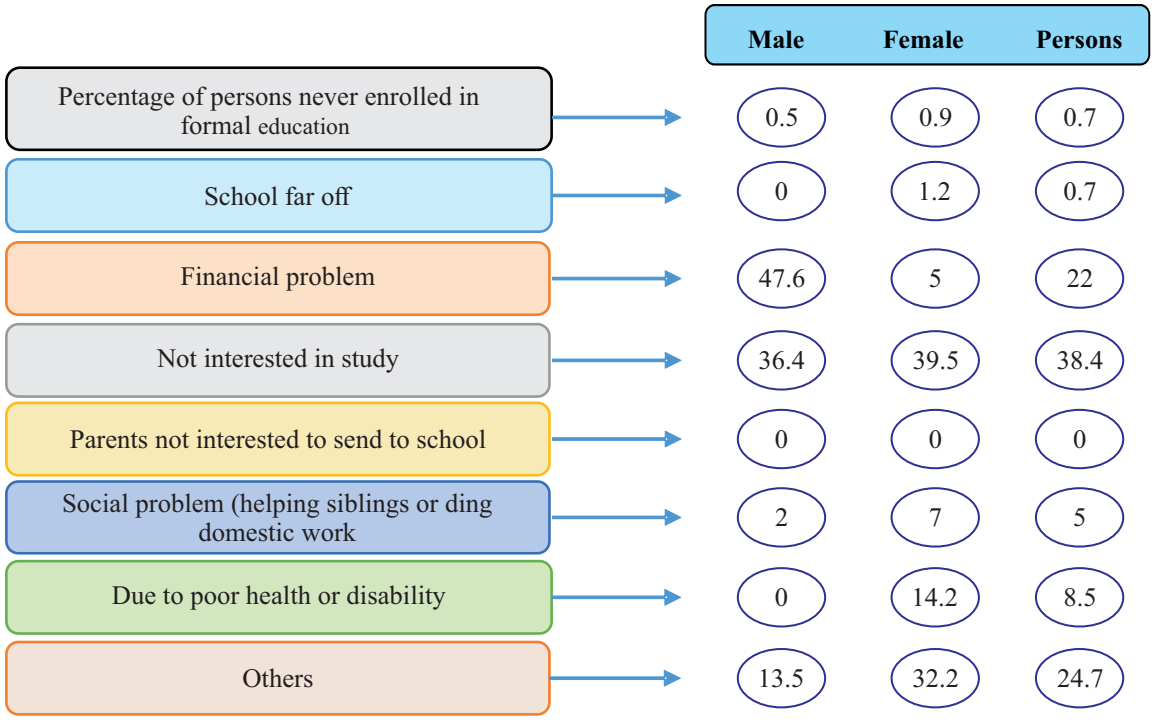
Figure 5.2: Percentage of persons with some secondary education for Nagaland



2.6 Statement 6: Persons aged 6 to 18 years who never enrolled in formal education by major reasons at the time of survey in Nagaland.

Figure 6.1 gives the percentage distribution of persons of age '6-18 years' who were never enrolled in formal education, for different genders and by major reasons in Nagaland. Among the reasons, 'other reasons' include reasons like 'helping with domestic work', 'taking care of siblings', 'school far off'. It also includes those reasons that were not exactly classified by the enumerators using the code structure of the schedule.

Figure 6.1: Percentage distribution of persons, age 6 to 18 years who never enrolled in formal education by major reasons at the time of survey for state Nagaland.



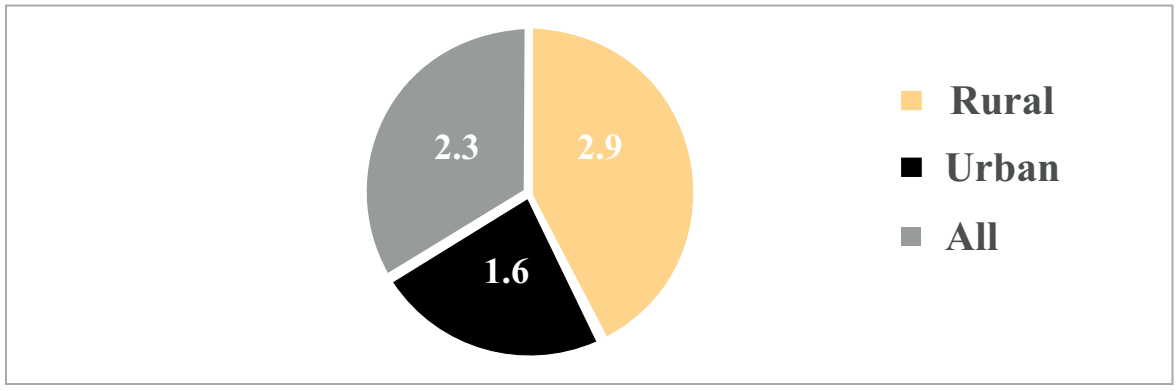
2.7 Statement 7: Persons graduated in science and technology among all graduates for Nagaland.

Table 7.1 gives the percentage of persons who graduated in Science and Technology among all graduates, for different sector in Nagaland while Figure 7.1 presents gender-wise estimates of the percentage of persons who graduated in Science and Technology among all graduates in Nagaland.

Table 7.1: Percentage of persons graduated in science and technology among all graduates for Nagaland by gender.

Percentage of persons graduated in science and technology among all graduates	Male	Female	Persons
Rural	2.4	1.4	1.9
Urban	4.5	2.2	3.4

Figure 7.1: Percentage of persons graduated in science and technology among all graduates for Nagaland by place of residence.



2.8 Statement 8: Youth aged 18 years above in formal and non-formal education and training in the previous 12 months.

Figure 8.1 gives the percentage of persons in formal and non-formal education and training during the last 12 months from the date of survey, for different gender and sector-wise in Nagaland and Figure 8.2 gives percentage estimates of youth in formal and non-formal education and training in the previous 12 months for different gender in Nagaland

Figure 8.1: Percentage of youth in formal and non-formal education and training in the previous 12 months for Nagaland

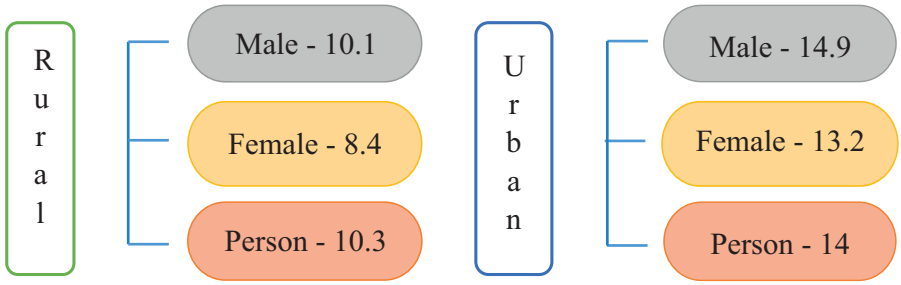
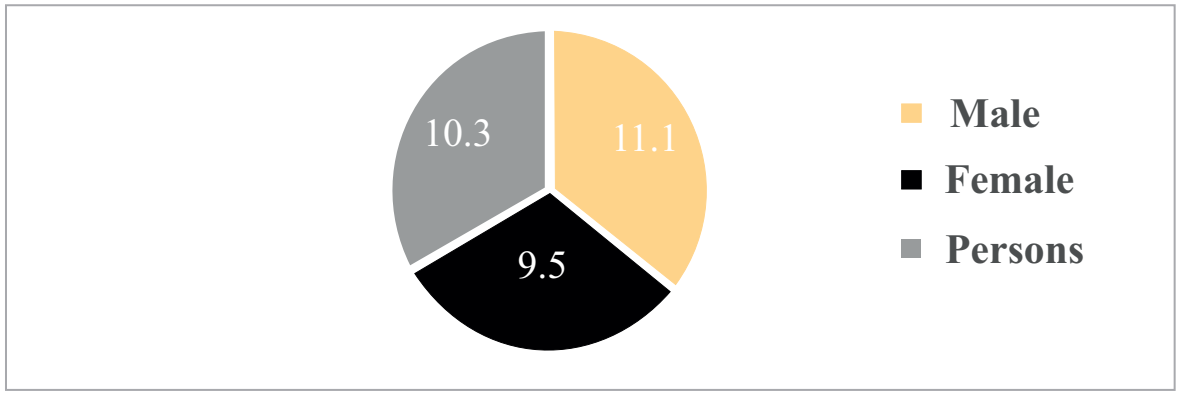


Figure 8.2: Percentage of youth in formal and non-formal eductaion and training in the previous 12 months



2.1 Statement 9: Youth not in education, employment, or training.

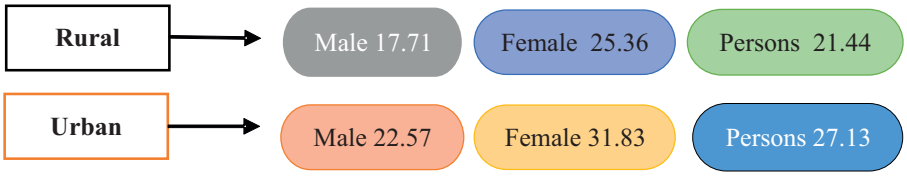
In this survey, information was collected on the current status of enrolment, and training (formal as well as informal). Information on work/activity status for each of the persons in the age group 15 years and above during the last 7 days preceding the date of the survey was also ascertained. Table 9.1 presents the percentage of youth reported not to be in education, employment, or training, as on the date of survey, for genders in Nagaland.

Table 9.1: Percentage of youth not in education, employment, or training.

Male	Female	Persons
18.85	26.87	22.78

Figure 9.1 presents the percentage of youth reported not to be in education, employment, or training, as on date of survey, for different sector and genders in Nagaland.

Figure 9.1: Percentage of youth not in education, employment, or training.



2.10 Statement 10: Out-of-pocket medical expenditure (OOPME) per household for treatment on hospitalisation during the period of last 365 days and non-hospitalisation during the last 30 days.

Table 10.1 present the average out-of-pocket medical expenditure per household on hospitalized treatment during last 365 days and non-hospitalized treatment during last 30 days separately for rural and urban Nagaland.

Table 10.1: Out - of-pocket medical expenditure (OOPME) on hospitalization and non-hospitalization

Hospitalization (in Rs.)		Non - hospitalization in (Rs.)	
Rural	Urban	Rural	Urban
16019	20573	3681	5181

2.1 Statement 11: Persons who have an account individually or jointly in any bank/other financial institution/mobile money service provider.

Table 11.1 gives the percentage of persons (15 years and above) who had an account individually or jointly in any bank/other financial institution or with mobile money service provider as on date of survey for each of the gender in Nagaland.

Table 11.1: Percentage of persons (18 years and above) who had an account individually or jointly in any bank/other financial institution or with mobile money service provider

Rural			Urban			All sector		
Male	Female	Persons	Male	Female	Persons	Male	Female	Persons
84.1	77.5	95.9	94.2	89.5	91.9	85.1	79.4	82.4

2.12 **Statement 12: Persons able to use mobile (including smartphones)**

Table 12.1 gives the percentage of persons able to use mobile (including smartphone), as on date of survey, for different age groups and genders in Nagaland. The percentage distribution of persons who are able to use mobile phone by type of mobile phone used is also presented.

Table 12.1: Percentage of persons able to use mobile (including smartphones)

Age – group	Percentage of population who are able to use mobile phone	Percentage distribution of population who are able to use mobile/telephone by type of mobile phone used	
		Smart phone	Mobile phone excluding smart phone
MALE			
15 – 24 years	87.7	94.8	5.2
15 – 29 years	89.6	94	6
15 years and above	86.6	80.4	19.6
FEMALE			
15 – 24 years	87.6	93.7	6.3
15 – 29 years	89.8	94.1	5.9
15 years and above	84	78.9	21.1
ALL			
15 – 24 years	88.2	94.3	5.7
15 – 29 years	89.7	94.1	5.9
15 years and above	85.4	79.1	20.3

Table 12.2 gives the estimate percentage of persons able to use mobile (including smartphone) sector wise and by different age group and gender

Table 12.2 : Percentage of persons able to use mobile (including smartphones)

Age group	RURAL			URBAN		
	Percentage of population who are able to use mobile phone	Percentage distribution of population who are able to use mobile telephone by type of mobile phone used		Percentage of population who are able to use mobile phone	Percentage distribution of population who are able to use mobile telephone by type of mobile phone used	
		Smart phone	Mobile phone excluding smart phone		Smart phone	Mobile phone excluding smart phone
MALE						
15 – 24 years	87.4	93.7	6.3	93	98.1	1.9
15-29 years	87.9	92.6	7.4	95.1	98.2	1.8
15 years and above	84	77.6	22.4	95.7	89.1	10.9
FEMALE						
15 – 24 years	85.9	92.3	7.7	93.1	98.1	1.9
15-29 years	88.2	92.7	7.3	94.9	98.2	1.8
15 years and above	81	75.9	24.1	94.3	87.9	12.1
ALL						
15 – 24 years	86.7	93	7	93.1	98.1	1.9
15-29 years	88.1	92.7	7.3	95	98.2	1.8
15 years and above	82.6	76.8	23.2	95	88.5	11.5

2.13 Statement 13: Persons who used mobile telephone during the last 3 months preceding the date of survey.

Table 13.1 gives the percentage of persons who used mobile telephones with an active sim card, at least once, during the last three months preceding the date of the survey for different age groups and genders in Nagaland. Figure 13.1 presents sector-wise estimates, while Figures 13.2 and 13.3 provide gender-sector-wise estimates of the percentage of persons who used mobile telephones with an active sim card during the last three months preceding the date of the survey in Nagaland.

Table 13.1: Percentage of persons who used mobile telephone during the last 3 months preceding the date of survey.

Age group	Male	Female	All
15 – 24 years	85	83.8	84.5
15-29 years	86.4	87.2	86.8
15 years and above	89.1	87.4	88.3

Figure 13.1: Percentage of persons who used mobile telephone during the last 3 months preceding the date of survey.

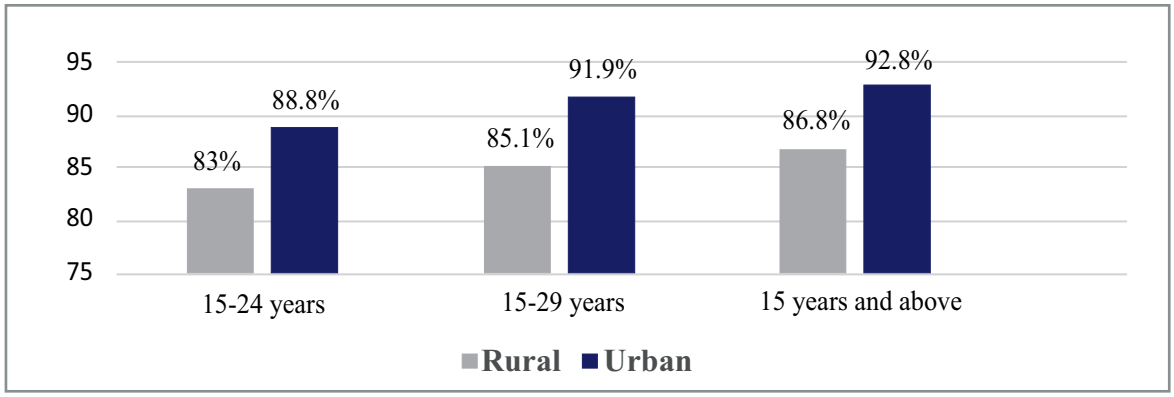


Figure 13.2:Percentage of person who used mobile phone during the last 3 months in rural areas.

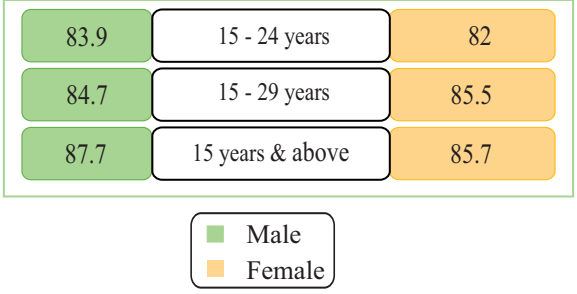
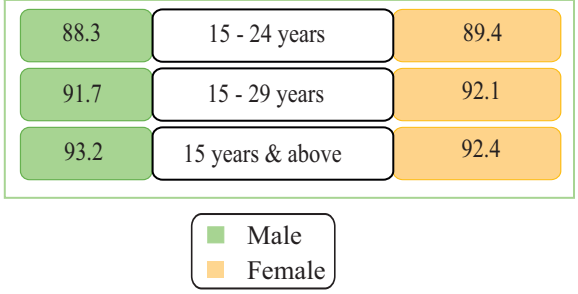


Figure 13.3: Percentage of person who used mobile phone during the last 3 months in urban areas.



2.14 Statement 14: Persons able to use internet.

Table 14.1 gives the percentage of persons able to use the internet, as on the date of survey, for different age groups and genders in Nagaland. Figures 14.1 and 14.2 provide gender-sector-wise estimates of the percentage of persons able to use internet in Nagaland.

Table 14.1: Percentage of persons able to use internet.

Age Group	Male	Female	All
15 – 24 years	94.2	93	93.7
15-29 years	93.3	93.7	93.5
15 years and above	83.3	82.5	82.9

Figure 14.1: Percentage of persons able to use internet by different age group and sector wise.

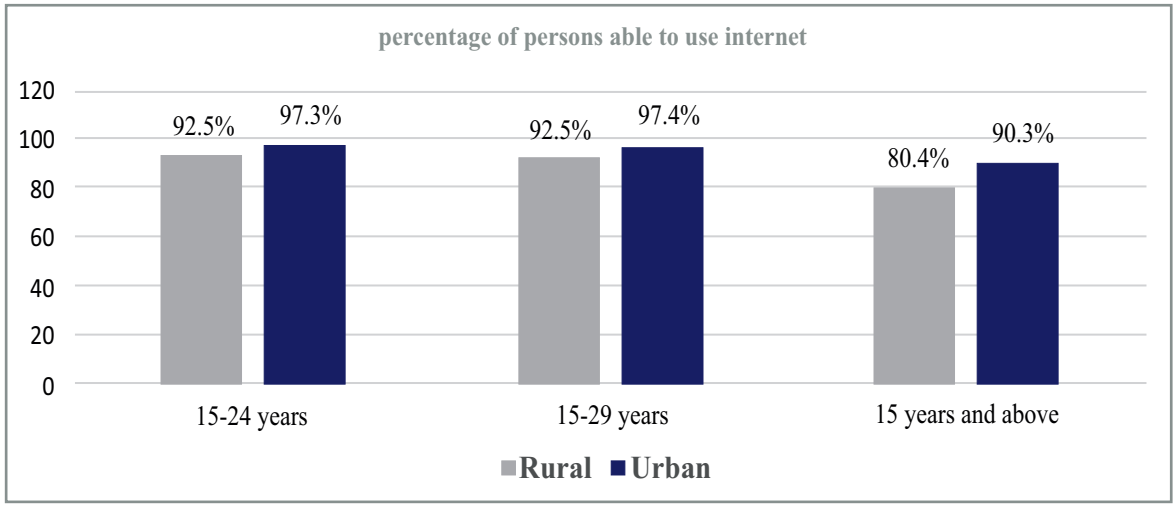
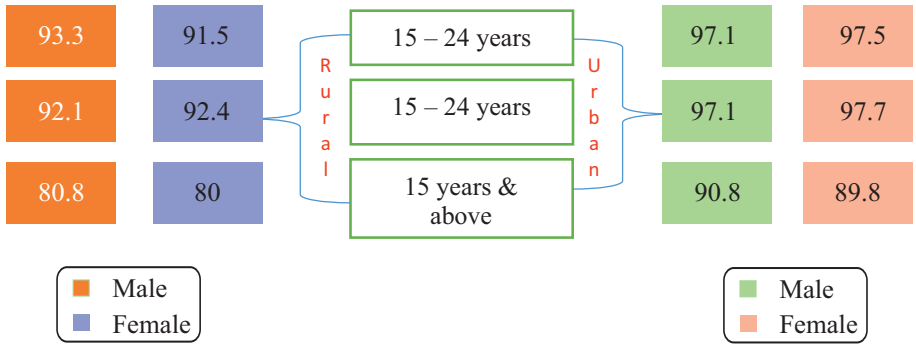


Figure 14.2: Percentage of persons able to use internet in rural and urban by different age group and gender



2.15 Statement 15: Use internet during the last 3 months preceding the date of survey.

Table 15.1 gives the percentage of persons who used internet during last 3 months preceding the date of survey for different age groups and different sector-gender wise in Nagaland.

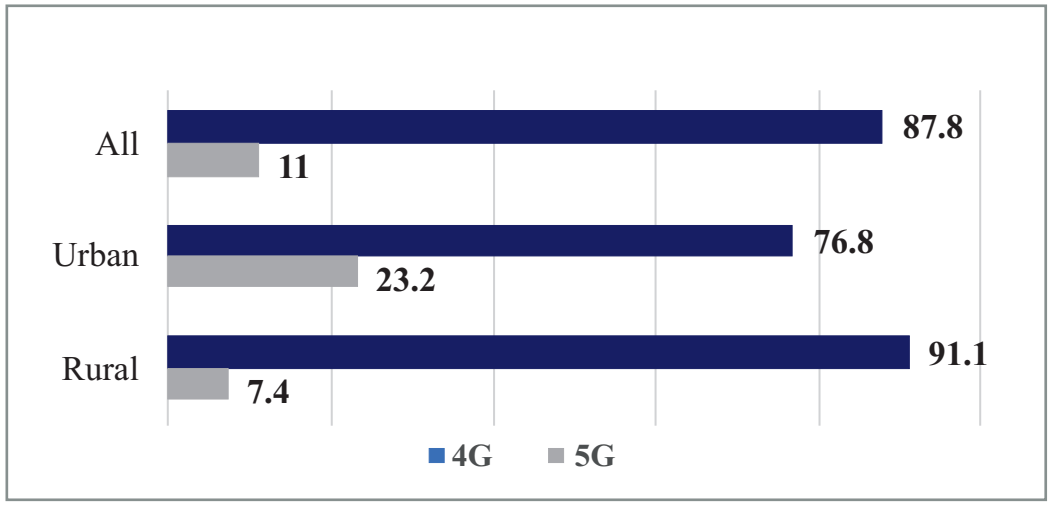
Table 15.1: Percentage of persons who used internet during the last 3 months preceding the date of survey.

Age group	Rural			Urban			All Sector		
	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons
15 – 24 years	80.6	77.6	79.2	88.8	89.5	89.1	82.6	80.5	81.6
15 – 29 years	80.2	80.6	80.4	91.2	91.4	91.3	82.8	83.2	83
15 years and above	63.9	60.2	62.1	85.5	81	82.3	68.3	64.9	66.7

2.16 Statement 16: Population covered by 4G and 5G mobile technology.

Information on mobile technology mainly used was collected from each of the sample persons enumerated. If within an FSU, a person reported use of 4G or above mobile technology, the entire population of that FSU has been considered to be covered by 4G or above mobile technology. Figure 16.1 gives the percentage of persons covered by 4G or above mobile technology in Nagaland.

Figure 16.1: Percentage of persons covered by 4G and 5G Technology



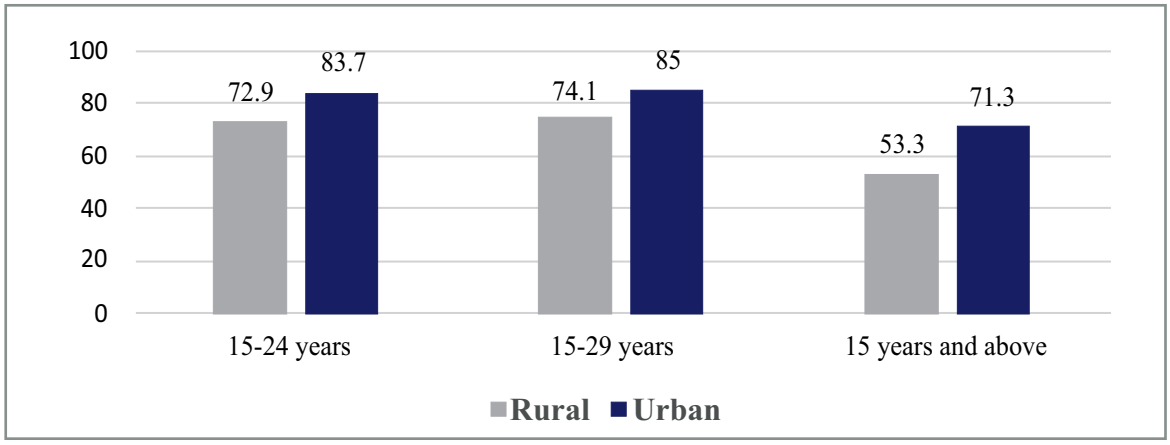
2.17 Statement 17: Persons able send messages with attached files

Table 17.1 shows the percentages of persons who reported executing the skill to send messages (e.g., e-mail, messaging service, SMS) with attached files (e.g., documents, pictures, video)', used mobile or computer-like devices, during the last three months preceding the date of survey by different age groups and gender-wise while figure 17.1 provides different age group and sector-wise estimates of the persons able to send messages with attached files.

Table 17.1: Percentage of persons who send messages with attached files

Age group	Male	Female	All
15 – 24 Years	76.1	74.7	75.4
15 – 29 Years	76.6	76.7	76.7
15 years and above	59.5	55.1	57.4

Figure 17.1: Percentage of persons who send messages with attached files in rural and urban areas



2.18 Statement 18: Persons who can search internet for information

Figure 18.1 presents the percentage of persons who can send or receive emails and able to perform online transaction and who are digitally literate by different age group in Nagaland.

Figure 18.1: Percentage of persons who can search Internet for Information

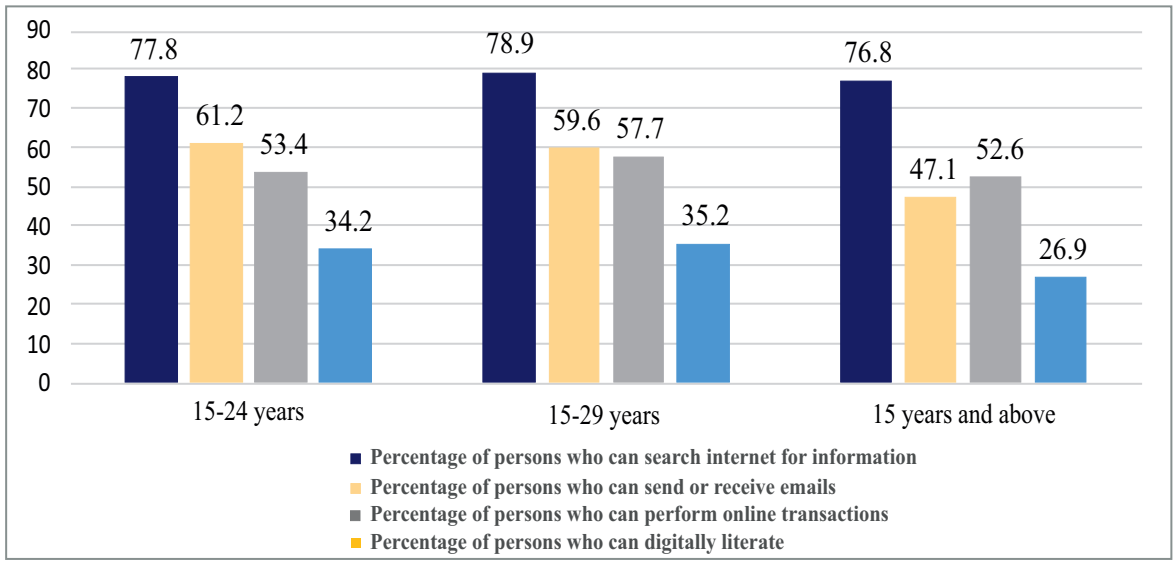


Table 18.1 Presents the gender wise estimated percentage of persons who can search internet for information and can receive or send emails, perform online transaction and who are digitally literate

Table 18.1: Percentage of persons who can search internet for information by gender wise

Male					Female				
Age group	Percentage of persons who can search internet for information	Percentage of persons who can send or receive emails	Percentage of person who can perform online transactions.	Percentage of persons who are digitally literate	Age group	Percentage of persons who can search internet for information.	Percentage of persons who can send or receive emails	Percentage of person who can perform online transactions.	Percentage of persons who are digitally literate
15-24 years	76.5	60.7	52.4	34.4	15-24 years	79.4	61.7	54.5	33.9
15-29 years	78	61.2	56.8	36.4	15-29 years	79.9	57.9	58.5	34
15 years and above	75.9	49.2	53.5	28.8	15 years and above	77.8	44.7	51.6	24.8

Table 18.2 Presents the estimated percentage of persons who can search internet for information and can perform digital transaction by different age group and sector wise

Table 18.2: Percentage of persons who can search internet for information sector wise

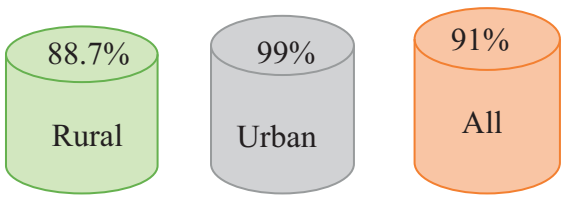
Rural					Urban				
Age group	Percentage of persons who can search internet for inform ation.	Percentage of persons who can send or receive emails	Percentage of person who can perform online transactions.	Percentage of persons who are digitally literate	Age group	Percentage of persons who can search internet for information .	Percentage of persons who can send or receive emails	Percentage of person who can perform online transactions .	Percentage of persons who are digitally literate
15-24 years	75.7	56.9	49.1	29.3	15-24 years	83.9	73.4	65.6	48.2
15-29 years	77.3	55.2	53.6	30.6	15-29 years	83.6	72.2	69.3	48.5
15 years and above	74.8	42.4	47.5	22.1	15 years and above	82	59.7	65.9	39.6

2.19 Statement 19: Assets (IT equipment) possesses by households

Figures 19.1 and 19.2 shows the percentage of households possessing (for household use purposes) different assets (IT Equipment) in Nagaland as on the date of survey.

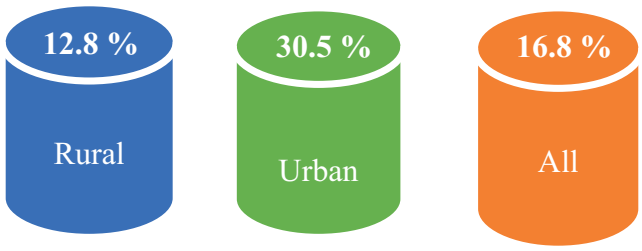
Figure 19.1 shows the percentage of household possessing telephone/mobile as on the date of survey.

Figure 19.1: Percentage of households possessing telephone/mobile



 # Telephone includes landline and mobile phone includes smartphone

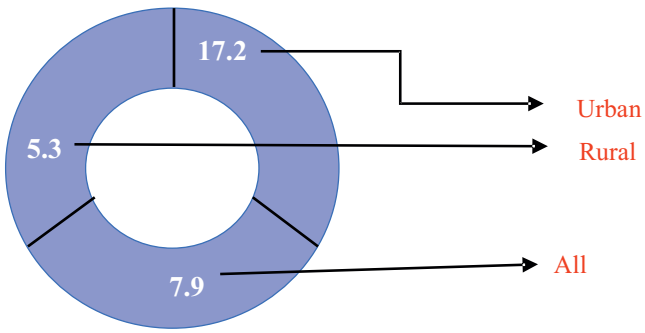
Figure 19.2: Percentage of households possessing Computers



#: includes desktop PC, laptop etc

Figure 19.3 Persentage of households possessing broadband facility within the household premises as on the date of survey in Nagaland.

Figure 19.3: Presents the Percentage of households possessing household with broadband facility



2.20 Statement 20: Access to transport facilities

Figures 20.1 present the percentage of the urban population having convenient access to low-capacity public transport (bus, car, taxi, auto etc.) within 500 meters and percentage of the urban population having convenient access to high-capacity public transport (train, metro, ferry etc.) within 1 km from place of living in Nagaland.

Figure 20.1: Percentage of urban population having the convenient access to transport facilities

Percentage of persons having high capacity public transport within 1 km of place of living

24.2 %

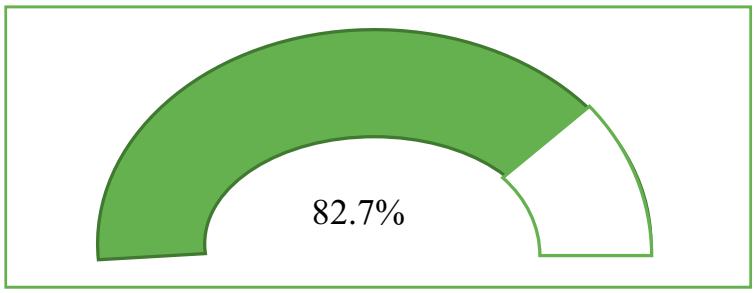


Percentage of persons having low capacity public transport within 0.5 km of place of living

89.8%

Figure 20.2 presents the percentage of rural population who have access to all-weather roads within a distance of 2 Km from the place of living.

Figure 20.2: Percentage of rural population with access to all-weather roads



2.21 Statement 21: Registration of births/receipt of birth certificates

In this survey, information was collected on whether children under the age of 5 years had ever received birth certificates. Additionally, for those children under the age of 5 years who had not received birth certificates or whose birth certificate status was unknown to the respondents, information was collected on whether they were registered with civil authorities (like municipality, panchayat, Government health institution or other local authority appointed by the State Government for registration of birth and issue of birth certificate) for birth certificates. It is to be noted that for collecting this information, only the response of the informant was considered. No checking on the part of the data collector was carried out on whether the affirmative households possessed the certificate or not. Figure 21.1 gives the percentage of persons of age less than 5 years who have registered with civil authority for the birth certificate ever (including those who received birth certificates) for each of the genders in Nagaland

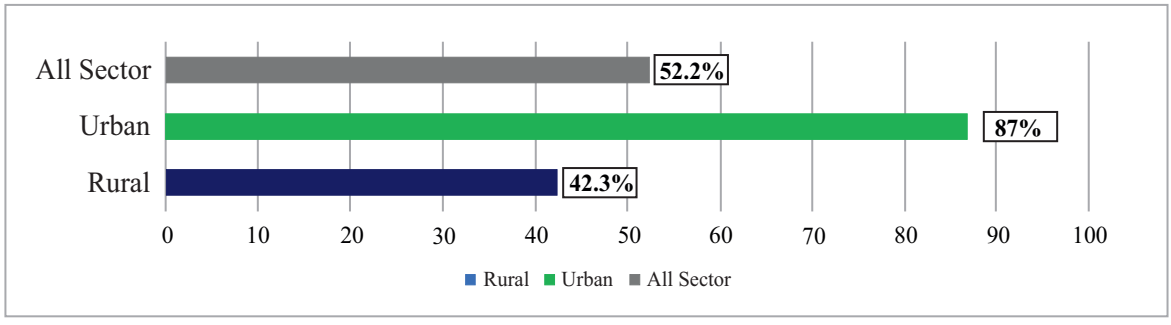
Figure 21.1:Percentage of persons of age less than 5 years, who have registered with civil authority for the birth certificate ever.



2.22 Statement 22: Use of clean fuel as the primary source of energy for cooking

In this survey, primary source of energy for cooking was defined as the source of energy which the household used majority of the time for cooking. A household is categorised as using clean fuel for cooking, if the household reported the use of any one of the primary sources, viz. (i) LPG/ other natural gas, (ii) gobar gas/ other biogas, (iii) electricity (incl. generated by solar /wind power generators), (iv) solar cooker for cooking. Figure 22.1 gives the percentage of households using clean fuel for cooking (among households reported having cooking arrangements) in Nagaland.

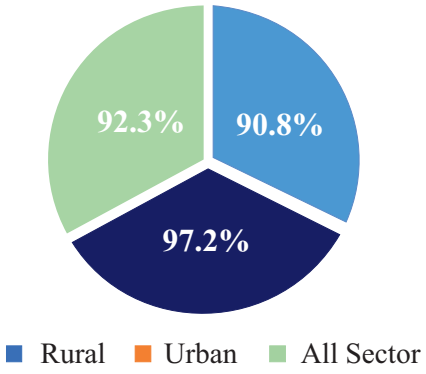
Figure 22.1: Percentage of households using clean fuel for cooking (among households reported having cooking arrangements)



2.23 Statement 23: Improved principal source of drinking water

In this survey, the principal source of drinking water of a household meant the source of water from which the household obtained most of its drinking water during the last 365 days. The information on the principal source of drinking water of the household was collected using seventeen categories viz. (i) bottled water, (ii) piped water into dwelling, (iii) piped water to yard/plot, (iv) piped water from neighbour, (v) public tap/standpipe, (vi) tube well, (vii) hand pump, (viii) protected well, (ix) unprotected well, (x) public tanker truck, (xi) private tanker truck, (xii) protected spring, (xiii) unprotected spring, (xiv) rainwater collection, (xv) tank/pond, (xvi) other surface water (river, dam, stream, canal, lake, etc.) and (xvii) others (cart with small tank or drum, etc.). Out of these seventeen categories of principal sources of drinking water, the sources viz. (i) bottled water, (ii) piped water into dwelling, (iii) piped water to yard/plot, (iv) piped water from neighbour, (v) public tap/standpipe, (vi) tube well, (vii) hand pump, (viii) protected well, (ix) public tanker truck, (x) private tanker truck, (xi) protected spring and (xii) rainwater collection are considered as improved sources of drinking water. Figure 23.1 gives the percentage of households having access to improved principal sources of drinking water in Nagaland.

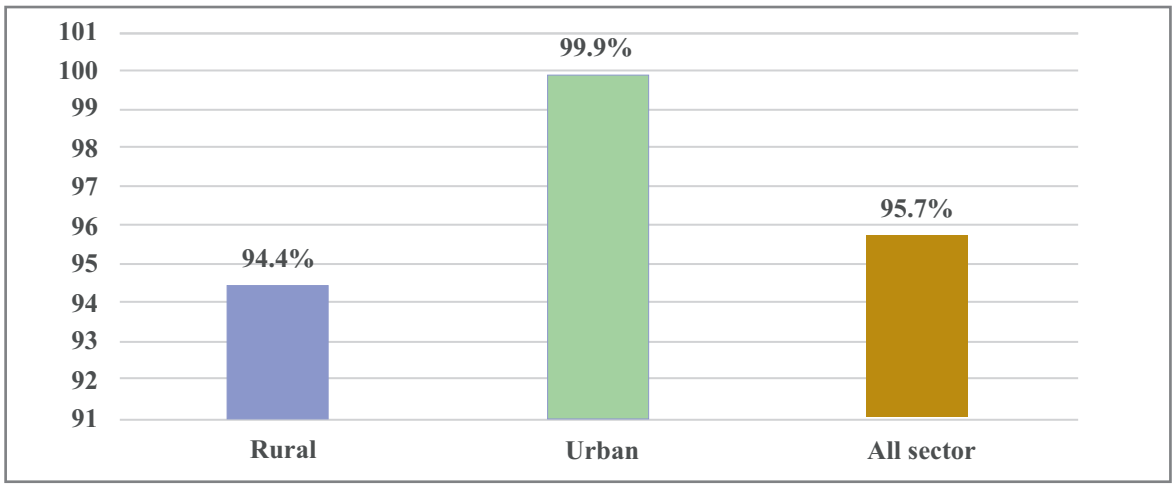
Figure 23.1: Percentage of households having the access to improved principal sources of drinking water



2.24 Statement 24: Access to improved latrine

In this survey, a household was considered to have access to a latrine if the majority of household members had the facility of using the latrine, irrespective of whether it was used by them or not. The information on type latrine was collected on: (i) Flush/pour-flush to piped sewer system, (ii) Flush/pour-flush to septic tank, (iii) Flush/pour-flush to twin leach pits/single pit, (iv) Flush/pour-flush to elsewhere (open drain, open pit, open field, etc), (v) Ventilated improved pit latrine, (vi) Pit latrine with slab, (vii) Pit latrine without slab/open pit, (viii) Composting latrine and (ix) Others. Out of these different types of latrines, the types viz. (i) Flush/pour-flush to piped sewer system, (ii) Flush/pour-flush to septic tank, (iii) Flush/pourflush to twin leach pits/single pit, (iv) Ventilated improved pit latrine, (v) Pit latrine with slab and (vi) Composting latrine are considered as improved latrine. Figure 24.1 gives the percentage of households with access to improved latrine (among households reported having access to latrine) in Nagaland.

Figure 24.1: Percentage of households with access to improved latrine



Chapter Three

Concepts and Definition

3.1 Household's **Usual Monthly Consumer Expenditure (Rs.)**

This information is collected to classify the household into different UMPC (Usual Monthly Per Capita Consumption Expenditure) classes. Household Consumer Expenditure (HCE) is the sum total of monetary values of all goods and services consumed by the household on domestic account.

3.2.` **Economic activity**

The entire spectrum of human activities falls into two categories: economic activity and non-economic activity. Any activity that results in production of goods and services that adds value to national product is considered as an economic activity.

3.3 Coverage of enrolment in education: Enrolment covered education acquired through formal pre-school, school, college, university, institutions, ITIs, vocational/ technical training institutes, special schools for children with special needs, etc. Formal education covered general, technical, professional, and vocational courses offered by schools, colleges, universities, open schools, open and distance education universities, CA/ CFA/ ICWA/ CS, or similar professional bodies or other institutions. Enrolment also covered enrolment in kindergarten (upper and lower), nursery, pre-primary school, Early Childhood Care and Education (ECCE) of Anganwadi etc.

However, enrolment did not cover the following:

i. Education acquired through play schools or any Government run literacy programmes e.g., Non-Formal Education Centres/Total Literacy Campaign/Adult Education Centres and similar programmes run by NGOs,

ii. Gaining knowledge from master craftsmen, motor repair shops, parents/ relatives who work in agriculture, tailoring, pottery, cobbling, carpenter, etc; work-based training given at offices.

3.4 The ability to read and write short simple statements in everyday life with understanding for a particular age group is estimated by considering the following two cases.

Case I: For persons who have never been enrolled in formal education, questions were administered to determine if they have the ability to read and write short, simple statements with understanding.

Case II: For persons who are either currently enrolled or have ever been enrolled in formal education, they were categorized as having the ability to read and write short, simple statements with understanding if they have at least attended and completed pre-primary or Class I level of education.

It is to be noted that no test of the ability was performed.

3.5 Simple arithmetic calculations involve the ability to perform basic mathematical operations such as addition, subtraction, multiplication, and division, which individuals typically use in their day-to-day lives. However, no specific test was conducted to assess an individual's ability to perform these simple arithmetic calculations.

3.6 While canvassing the CAMS 2022-23 schedule, each of the members (of age 3 years and above) of the sampled household was enquired about details of courses currently enrolled and/or ever enrolled in formal education starting from pre-primary level of education and the number of years attended/completed in each such course(s) excluding repeated years, as on the date of survey were also recorded.

3.7 Mean Years of Schooling of the persons of a particular age group (say, 15 years or above / 25 years or above) indicates the weighted average number of completed years in formal education of a country's population of that age group, excluding years spent repeating individual grades.

3.7.1 Suppose a person is currently in the third year of a college graduation course. Prior to that, he attended 2 years of pre-primary education and 12 years of schooling. Therefore, the total number of years considered for calculating the Mean Years of Schooling (MYS) is (2 + 12 + 2) years, i.e. 16 years.

Graduate in Science and Technology: A person has been considered as graduated in science and technology if s/he has completed graduate (degree/diploma) level courses or undergoing post-graduate degree/diploma or doctorate/post-doctorate degree in at least one of the disciplines like Agriculture and Fisheries, Engineering and Technology, IT and Computer Science, Medical science (including Nursing), Management, Science, Veterinary and Animal Sciences.

3.8 Hospitalisation: Hospitalization meant admission as in-patient – for treatment of ailment or injury, or childbirth – to any medical institution. Further, childbirths sometimes take place in Health Sub-Centres; such cases of delivery were also considered as hospitalization. Surgeries

undergone in temporary camps set up for treatment of ailments, such as eye camps, were treated as cases of hospitalization.

3.9 Medical expenditure: This included bed charges, doctor's/surgeon's fees, the total amount paid for medicines, diagnostic tests, attendant charges, physiotherapy, personal medical appliances, blood, oxygen, etc. during the stay at the hospital (within the reference period) – whether made available by the hospital or procured from outside. Expenses on transportation of the patient to or from the hospital were excluded.

3.10 Out-of-pocket medical expenditure: In cases of both hospitalised and non-hospitalised treatment, some amount of medical expenditure may be reimbursed by employers or insurance companies (public or private), or other agencies. In this survey, expenditures were recorded when borne initially by the patient's household, whether or not reimbursed later. The amount reimbursed later was also separately recorded. Out-of-pocket medical expenditure is the total medical expenditure initially borne by the households less reimbursement received later on account of hospitalized/non-hospitalized treatment.

3.11 Bank: In this survey, the bank referred to commercial banks including foreign commercial banks operating in India, nationalized banks, regional rural banks, cooperative societies, district or central cooperative banks or other types of cooperative societies.

3.12 Other financial institutions: Other financial institutions included credit unions, microfinance institutions, cooperatives, or post offices (if applicable), or having a debit card in own name. Account at a financial institution may have been used for receiving wages, government transfers, and payments for agricultural products and for paying utility bills or school fees in the past 12 months from the date of survey.

3.13 Mobile-money-service provider: It generally refers to payment services operated under financial regulations and performed from or via mobile device. Instead of paying with cash, cheque or credit card, a consumer can use a mobile to pay for a wide range of services.

3.14 In this survey, information on the execution of some ICT skills (like send messages with attached files, use copy and paste tools to duplicate or move information, documents etc.) was collected from sample persons of age 15 years and above with the reference period of last three months preceding the date of survey. Further, the information on the ability to perform certain skills (like searching of internet for information, sending or receiving emails, performing online banking transactions) was collected for sample persons. It is to be noted that information on the execution/ability to perform the skills was collected based on the reporting of the informant only. While collecting this information, no tests of the skills of the informants were performed.

APPENDIX

APPENDIX - A : Detailed Tables

APPENDIX A1

Statement 1: Percentage of persons able to read & write short simple statements in their everyday life with understanding.

Rural Sector

15 years & above

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	93.7
20-40	86.2
40-60	90.8
60-80	95.7
80-100	98.6
All(UMPCE Class)	93
ST	92.9
SC	98.6
OBC	100
Others(Social Group)	100
All(Social Group)	93
Hinduism	100
Islam	100
Christianity	92.9
Sikhism	0
Others(Religion)	0
All (religion)	93

Urban Sector

15 years & above

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	97.7
20-40	97.1
40-60	98.2
60-80	98.3
80-100	98.1
All(UMPCE Class)	97.9
ST	98.3
SC	97.9
OBC	92.7
Others(Social Group)	89.4
All(Social Group)	97.9
Hinduism	95.9
Islam	92.1
Christianity	98.3
Sikhism	100
Others(Religion)	82.5
All (religion)	97.9

All-Sector

15 years & above

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	94.6
20-40	88.5
40-60	92.4
60-80	96.3
80 100	98.5
All(UMPCE Class)	94.1
ST	94
SC	98.1
OBC	93.3
Others(Social Group)	93
All(Social Group)	94.1
Hinduism	97
Islam	93.7
Christianity	94
Sikhism	100
Others(Religion)	82.5
All (religion)	94.1

Rural Sector

15 years – 24 years

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	99.8
20-40	97.1
40-60	99.2
60-80	97.6
80-100	97.8
All(UMPCE Class)	98.4
ST	98.3
SC	100
OBC	100
Others(Social Group)	100
All(Social Group)	98.4
Hinduism	100
Islam	0
Christianity	98.3
Sikhism	0
Others(Religion)	0
All (religion)	98.4

Urban Sector

15 years – 24 years

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	99.3
20-40	98.5
40-60	99.3
60-80	99.4
80-100	99.2
All(UMPCE Class)	99.1
ST	99.6
SC	99.3
OBC	98.2
Others(Social Group)	86.3
All(Social Group)	99.1
Hinduism	96.8
Islam	93.1
Christianity	99.6
Sikhism	0
Others(Religion)	88.6
All (religion)	99.1

All-Sector

15 years – 24 years

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	99.7
20-40	97.4
40-60	99.2
60-80	98.1
80-100	98.1
All(UMPCE Class)	98.5
ST	98.6
SC	99.4
OBC	98.5
Others(Social Group)	87.2
All(Social Group)	98.5
Hinduism	97.2
Islam	93.1
Christianity	98.6
Sikhism	0
Others(Religion)	88.6
All (religion)	98.5

Rural Sector

15 years – 29 years

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	99.3
20-40	97.8
40-60	98.4
60-80	97.7
80-100	98.5
All(UMPCE Class)	98.4
ST	98.4
SC	93.2
OBC	100
Others(Social Group)	100
All(Social Group)	98.4
Hinduism	100
Islam	100
Christianity	98.4
Sikhism	0
Others(Religion)	0
All (religion)	98.4

Urban Sector

15 years – 29 years

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	98.9
20-40	98.5
40-60	99.3
60-80	99.2
80-100	99.4
All(UMPCE Class)	99
ST	99.6
SC	98.6
OBC	93
Others(Social Group)	88.1
All(Social Group)	99
Hinduism	95.4
Islam	95.6
Christianity	99.6
Sikhism	100
Others(Religion)	82.7
All (religion)	99

Rural Sector

15 years – 29 years

ALL	
UMPCE/social group/religion	% of persons able to read & write short simple statements…..
00-20	99.2
20-40	97.9
40-60	98.6
60-80	98.1
80-100	98.7
All(UMPCE Class)	98.5
ST	98.6
SC	97.8
OBC	93.9
Others(Social Group)	89.7
All(Social Group)	98.5
Hinduism	96.2
Islam	95.7
Christianity	98.6
Sikhism	100
Others(Religion)	82.7
All (religion)	98.5

APPENDIX A2

Statement 2: Percentage of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations.

Rural Sector

15 years & above

ALL	
UMPCE/social group/religion	% of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations
00-20	93.6
20-40	86
40-60	90.7
60-80	95.7
80-100	98.6
All(UMPCE Class)	92.9
ST	92.8
SC	98.6
OBC	100
Others(Social Group)	100
All(Social Group)	92.9
Hinduism	100
Islam	100
Christianity	92.8
Sikhism	0
Others(Religion)	0
All (religion)	92.9

Urban Sector

15 years & above

ALL	
UMPCE/social group/religion	% of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations
00-20	97.7
20-40	97.1
40-60	98.1
60-80	98.2
80-100	98.1
All(UMPCE Class)	97.9
ST	98.2
SC	97.9
OBC	92.7
Others(Social Group)	89.4
All(Social Group)	97.9
Hinduism	95.9
Islam	92.1
Christianity	98.2
Sikhism	100
Others(Religion)	82.5
All (religion)	97.9

All-Sector

15 years & above

ALL	
UMPCE/social group/religion	% of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations
00-20	94.5
20-40	88.3
40-60	92.3
60-80	96.3
80-100	98.5
All(UMPCE Class)	94
ST	93.9
SC	98.1
OBC	93.3
Others(Social Group)	93
All(Social Group)	94
Hinduism	97
Islam	93.7
Christianity	93.9
Sikhism	100
Others(Religion)	82.5
All (religion)	94

Rural Sector

15 years- 24 years

ALL	
UMPCE/social group/religion	% of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations
00-20	99.8
20-40	97.1
40-60	99.2
60-80	97.6
80-100	97.8
All(UMPCE Class)	98.4
ST	98.3
SC	100
OBC	100
Others(Social Group)	100
All(Social Group)	98.4
Hinduism	100
Islam	0
Christianity	98.3
Sikhism	0
Others(Religion)	0
All (religion)	98.4

Urban Sector

15 years- 24 years

ALL	
UMPCE/social group/religion	% of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations
00-20	99.3
20-40	98.3
40-60	99.3
60-80	99.4
80-100	99
All(UMPCE Class)	99.1
ST	99.5
SC	99.3
OBC	98.2
Others(Social Group)	86.3
All(Social Group)	99.1
Hinduism	96.8
Islam	93.1
Christianity	99.5
Sikhism	0
Others(Religion)	88.6
All (religion)	99.1

All-Sector

15 years- 24 years

ALL	
UMPCE/social group/religion	% of persons able to read and write short simple statements in their everyday life with understanding and also able to perform simple arithmetic calculations
00-20	99.7
20-40	97.3
40 60	99.2
60-80	98.1
80-100	98.1
All(UMPCE Class)	98.5
ST	98.6
SC	99.4
OBC	98.5
Others(Social Group)	87.2
All(Social Group)	98.5
Hinduism	97.2
Islam	93.1
Christianity	98.6
Sikhism	0
Others(Religion)	88.6
All (religion)	98.5

APPENDIX A3

Statement 3: Mean years of schooling in formal education.

Rural Sector

15 years & above

Social group/religion group	Mean years of schooling excluding pre - primary school			Mean years of schooling including pre-primary school		
	Male	Female	All	Male	Female	All
ST	8.5	8	8.2	10.3	9.8	10.1
SC	10.2	7.4	9.1	12	9.3	10.9
OBC	10.1	7.3	8.6	12.1	9.3	10.6
Others(social group)	7.7	7.6	7.7	9.7	9.6	9.7
All (social group)	8.5	8	8.2	10.3	9.8	10.1
Hinduism	9.1	6.9	8.3	11	8.8	10.1
Islam	9.6	8.7	9.1	11.6	10.7	11.1
Christianity	8.5	8	8.2	10.3	9.8	10.1
Sikhism	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0
All (Religion)	8.5	8	8.2	10.3	9.8	10.1

Urban Sector

15 years & above

Social group/religion group	Mean years of schooling excluding pre-primary school			Mean years of schooling including pre-primary school		
	Male	Female	All	Male	Female	All
ST	11.3	10.5	10.9	13.3	12.5	12.9
SC	10.2	9.2	9.7	12.2	11.2	11.7
OBC	9.1	7.2	8.3	11.3	9.4	10.5
Others(social group)	8.5	7.6	8.1	10.4	9.5	10
All (social group)	11.1	10.3	10.7	13.1	12.3	12.7
Hinduism	9.6	8.4	9.1	11.6	10.5	11.1
Islam	9.3	8.3	8.9	11.3	10.2	10.9
Christianity	11.3	10.5	10.9	13.3	12.5	12.9
Sikhism	13.9	12	13	16.3	14.4	15.3
Others(Religion)	8.1	7.9	8	9.7	9.5	9.6
All (Religion)	11.1	10.3	10.7	13.1	12.3	12.7

All-Sector

15 years & above

Social group/religion group	Mean years of schooling excluding pre - primary school			Mean years of schooling including pre-primary school		
	Male	Female	All	Male	Female	All
ST	9.1	8.5	8.8	10.9	10.4	10.7
SC	10.2	8.8	9.6	12.1	10.7	11.5
OBC	9.1	7.3	8.3	11.4	9.4	10.5
Others(social group)	8.2	7.6	8	10.2	9.6	9.9
All (social group)	9.1	8.5	8.8	10.9	10.4	10.7
Hinduism	9.5	8	8.8	11.5	10	10.8
Islam	9.4	8.4	8.9	11.4	10.3	10.9
Christianity	9.1	8.5	8.8	10.9	10.4	10.7
Sikhism	13.9	12	13	16.3	14.4	15.3
Others(Religion)	8.1	7.9	8	9.7	9.5	9.6
All (Religion)	9.1	8.5	8.8	10.9	10.4	10.7

APPENDIX A4

Statement 4: Percentage of persons of age 6 to 10 years currently enrolled in primary education (class I to class V)

Rural Sector

UMPCE /social / Religious groups	% of persons (6 – 10 years)who are currently enrolled in primary education	Govt.	Private aided by govt.	Private un-aided (recognized)	Un-recognized	Others	not known	all
00-20	93.1	78.7	3.7	17.6	0	0	0	100
20-40	92.9	72.8	4.3	22.9	0	0	0	100
40-60	90.5	60.9	5.3	33.9	0	0	0	100
60-80	97.1	52.2	2.7	45.2	0	0	0	100
80-100	94.3	31.5	6.4	62.1	0	0	0	100
All(UMPCE)	93.2	60.8	4.3	34.9	0	0	0	100
ST	93.4	60.1	4.4	35.5	0	0	0	100
SC	84.8	47.8	0	52.2	0	0	0	100
OBC	100	0	0	0	0	0	0	0
Others	100	93.7	0	6.3	0	0	0	100
All(Social Group)	93.2	60.8	4.3	34.9	0	0	0	100
Hinduism	94.3	77.9	10.2	12	0	0	0	100
Islam	96.6	73.2	0	26.8	0	0	0	100
Christianity	93	60.3	4.1	35.6	0	0	0	100
Sikhism	100	0	0	0	0	0	0	0
Others(Religion)	100	0	0	0	0	0	0	0
All(Religion)	93.2	60.8	4.3	34.9	0	0	0	100

Urban Sector

UMPCE /social / Religious groups	% of persons (6 – 10 years)who are currently enrolled in primary education	Govt.	Private aided by govt.	Private un-aided (recognized)	Un-recognized	Others	not known	all
00-20	91.4	31.6	19.5	48.9	0	0	0	100
20-40	95.2	28.3	12.4	58.6	0	0.7	0	100
40-60	94.9	15.4	13.9	69.1	0	1.6	0	100
60-80	96.1	19.1	16.2	63.7	0	1	0	100
80-100	94.5	10.9	16.2	72.9	0	0	0	100
All(UMPCE)	94.4	22.4	15.5	61.4	0	0.7	0	100
ST	94.5	21.3	15.2	63.3	0	0.2	0	100
SC	71.8	23.4	33.1	43.5	0	0	0	100
OBC	0	46.8	7.3	45.9	0	0	0	100
Others	100	36.7	4.8	43.6	0	14.9	0	100
All(Social Group)	94.4	22.4	15.5	61.4	0	0.7	0	100
Hinduism	91.7	19.8	28	52.2	0	0	0	100
Islam	100	31.9	10.7	35.7	0	21.7	0	100
Christianity	94.4	21.8	15.1	62.9	0	0.2	0	100
Sikhism	0	0	0	100	0	0	0	100
Others(Religion)	0	67.1	0	32.9	0	0	0	100
All(Religion)	94.4	22.4	15.5	61.4	0	0.7	0	100

All Sector

UMPCE /social / Religious groups	% of persons (6 – 10 years)who are currently enrolled in primary education	Govt.	Private aided by govt.	Private un-aided (recognized)	Un-recognized	Others	not known	all
00-20	91.9	66.4	7.8	25.8	0	0	0	100
20-40	94.6	61.1	6.4	32.2	0	0.2	0	100
40-60	93.6	48.3	7.6	43.6	0	0.4	0	100
60-80	96.3	46	5.2	48.7	0	0.2	0	100
80-100	94.4	27.1	8.5	64.4	0	0	0	100
All(UMPCE)	94.1	51.5	7	41.3	0	0.2	0	100
ST	94.2	51.3	6.9	41.8	0	0	0	100
SC	80.6	30.4	23.6	46	0	0	0	100
OBC	100	46.8	7.3	45.9	0	0	0	100
Others	100	74.8	1.6	18.7	0	4.9	0	100
All(Social Group)	94.1	51.5	7	41.3	0	0.2	0	100
Hinduism	92.7	54.1	17.5	28.5	0	0	0	100
Islam	98	48.7	6.4	32.1	0	12.9	0	100
Christianity	94.1	51.5	6.7	41.8	0	0	0	100
Sikhism	100	0	0	100	0	0	0	100
Others(Religion)	100	67.1	0	32.9	0	0	0	100
All(Religion)	94.1	51.5	7	41.3	0	0.2	0	100

APPENDIX A5

Statement 5: Percentage of persons with some secondary education for Nagaland.

Rural Sector

All	
Umpce class/social & religion group	% of persons with some secondary education
00-20	31
20-40	24.7
40-60	30.9
60-80	55.9
80-100	66.4
All (UMPCE class)	42.2
ST	42.3
SC	35.1
OBC	43.4
Others(Social Group)	27.5
All(Social Group	42.2
Hinduism	27.8
Islam	56.8
Christianity	42.3
Sikhism	0
Others(Religion)	0
All(Religion	42.2

Urban Sector

All	
Umpce class/social & religion group	% of persons with some secondary education
00-20	57.5
20-40	64.9
40-60	67.1
60-80	74.5
80-100	82.9
All (UMPCE class)	70.2
ST	72.4
SC	56.7
OBC	44.8
Others(Social Group)	43.4
All(Social Group	70.2
Hinduism	50.1
Islam	49.7
Christianity	72.3
Sikhism	100
Others(Religion)	44.5
All(Religion	70.2

All Sector

All	
Umpce class/social & religion group	% of persons with some secondary education
00-20	36.9
20-40	33.1
40-60	38.9
60-80	60.1
80-100	70.4
All (UMPCE class)	48.5
ST	48.6
SC	50.1
OBC	44.7
Others(Social Group)	37.2
All(Social Group	48.5
Hinduism	43.1
Islam	51.6
Christianity	48.6
Sikhism	100
Others(Religion)	44.5
All(Religion	48.5

APPENDIX A6

Statement 6: Percentage distribution of persons, aged 6 to 18 years who never enrolled in formal education by major reasons at the time of survey for Nagaland.

Rural Sector

Male									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	0	0	0	0	0	0	0	0	0
20-40	2.3	0	61.7	38.3	0	0	0	0	100
40-60	0	0	0	0	0	0	0	0	0
60-80	0	0	0	0	0	0	0	0	0
80-100	0	0	0	0	0	0	0	0	0
All(UMPCE Class)	0.4	0	61.7	38.3	0	0	0	0	100
ST	0.4	0	61.7	38.3	0	0	0	0	100
SC	0	0	0	0	0	0	0	0	0
OBC	0	0	0	0	0	0	0	0	0
Others(Social Group)	0	0	0	0	0	0	0	0	0
All(Social Group)	0.4	0	61.7	38.3	0	0	0	0	100
Hinduism	0	0	0	0	0	0	0	0	0
Islam	0	0	0	0	0	0	0	0	0
Christianity	0.4	0	61.7	38.3	0	0	0	0	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.4	0	61.7	38.3	0	0	0	0	100

Female									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	0	0	0	0	0	0	0	0	0
20-40	2.1	0	0	100	0	0	0	0	100
40-60	0	0	0	0	0	0	0	0	0
60-80	1.9	0	0	0	0	0	31.6	68.4	100
80-100	0	0	0	0	0	0	0	0	0
All(UMPCE Class)	0.8	0	0	46.6	0	0	16.9	36.5	100
ST	0.9	0	0	46.6	0	0	16.9	36.5	100
SC	0	0	0	0	0	0	0	0	0
OBC	0	0	0	0	0	0	0	0	0
Others(Social Group)	0	0	0	0	0	0	0	0	0
All(Social Group)	0.8	0	0	46.6	0	0	16.9	36.5	100
Hinduism	0	0	0	0	0	0	0	0	0
Islam	0	0	0	0	0	0	0	0	0
Christianity	0.9	0	0	46.6	0	0	16.9	36.5	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.8	0	0	46.6	0	0	16.9	36.5	100

All									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	0	0	0	0	0	0	0	0	0
20-40	2.2	0	34.5	65.5	0	0	0	0	100
40-60	0	0	0	0	0	0	0	0	0
60-80	0.9	0	0	0	0	0	31.6	68.4	100
80-100	0	0	0	0	0	0	0	0	0
All(UMPCE Class)	0.6	0	23	43.5	0	0	10.6	23	100
ST	0.6	0	23	43.5	0	0	10.6	23	100
SC	0	0	0	0	0	0	0	0	0
OBC	0	0	0	0	0	0	0	0	0
Others(Social Group)	0	0	0	0	0	0	0	0	0
All(Social Group)	0.6	0	23	43.5	0	0	10.6	23	100
Hinduism	0	0	0	0	0	0	0	0	0
Islam	0	0	0	0	0	0	0	0	0
Christianity	0.6	0	23	43.5	0	0	10.6	23	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.6	0	23	43.5	0	0	10.6	23	100

Urban Sector

Male									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	0	0	0	0	0	0	0	0	0
20-40	1.5	0	0	17.1	0	12.6	0	70.2	100
40-60	0.1	0	100	0	0	0	0	0	100
60-80	1.1	0	56.7	24.7	0	0	0	18.6	100
80-100	0.9	0	0	100	0	0	0	0	100
All(UMPCE Class)	0.7	0	21.4	34.1	0	5.9	0	38.6	100
ST	0.4	0	41.6	35.4	0	11.4	0	11.6	100
SC	2.1	0	0	100	0	0	0	0	100
OBC	0	0	0	0	0	0	0	0	0
Others(Socia l Group)	5.8	0	0	0	0	0	0	100	100
All(Social Group)	0.7	0	21.4	34.1	0	5.9	0	38.6	100
Hinduism	4.3	0	0	32.8	0	0	0	67.2	100
Islam	0	0	0	0	0	0	0	0	0
Christianity	0.4	0	41.6	35.4	0	11.4	0	11.6	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Relig ion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.7	0	21.4	34.1	0	5.9	0	38.6	100

Female									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	1.2	0	16.2	51.3	0	32.5	0	0	100
20-40	0.2	100	0	0	0	0	0	0	100
40-60	0	0	0	0	0	0	0	0	0
60-80	1.3	0	0	0	0	0	25.4	74.6	100
80-100	2.5	0	34.8	14.7	0	50.4	0	0	100
All(UMPCE Class)	0.9	4.7	18.6	20.1	0	29.4	6.9	20.3	100
ST	1	4.7	18.6	20.1	0	29.4	6.9	20.3	100
SC	0	0	0	0	0	0	0	0	0
OBC	0	0	0	0	0	0	0	0	0
Others(Social Group)	0	0	0	0	0	0	0	0	0
All(Social Group)	0.9	4.7	18.6	20.1	0	29.4	6.9	20.3	100
Hinduism	0	0	0	0	0	0	0	0	0
Islam	0	0	0	0	0	0	0	0	0
Christianity	1	4.7	18.6	20.1	0	29.4	6.9	20.3	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.9	4.7	18.6	20.1	0	29.4	6.9	20.3	100

All									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	0.5	0	16.2	51.3	0	32.5	0	0	100
20-40	0.8	10.4	0	15.3	0	11.3	0	63	100
40-60	0.1	0	100	0	0	0	0	0	100
60-80	1.2	0	28.7	12.5	0	0	12.5	46.2	100
80-100	1.7	0	25.1	38.6	0	36.3	0	0	100
All(UMPCE Class)	0.8	2.5	19.9	26.6	0	18.5	3.7	28.8	100
ST	0.7	3.2	25.7	24.8	0	23.9	4.8	17.6	100
SC	1.2	0	0	100	0	0	0	0	100
OBC	0	0	0	0	0	0	0	0	0
Others(Social Group)	4.1	0	0	0	0	0	0	100	100
All(Social Group)	0.8	2.5	19.9	26.6	0	18.5	3.7	28.8	100
Hinduism	2.7	0	0	32.8	0	0	0	67.2	100
Islam	0	0	0	0	0	0	0	0	0
Christianity	0.7	3.2	25.7	24.8	0	23.9	4.8	17.6	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.8	2.5	19.9	26.6	0	18.5	3.7	28.8	100

All-Sector

Male									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	0	0	0	0	0	0	0	0	0
20-40	2.1	0	49.4	34.1	0	2.5	0	14	100
40-60	0	0	100	0	0	0	0	0	100
60-80	0.3	0	56.7	24.7	0	0	0	18.6	100
80-100	0.2	0	0	100	0	0	0	0	100
All(UMPCE Class)	0.5	0	47.6	36.8	0	2	0	13.5	100
ST	0.4	0	57.3	37.7	0	2.5	0	2.5	100
SC	1.7	0	0	100	0	0	0	0	100
OBC	0	0	0	0	0	0	0	0	0
Others(Social Group)	3.6	0	0	0	0	0	0	100	100
All(Social Group)	0.5	0	47.6	36.8	0	2	0	13.5	100
Hinduism	2.8	0	0	32.8	0	0	0	67.2	100
Islam	0	0	0	0	0	0	0	0	0
Christianity	0.4	0	57.3	37.7	0	2.5	0	2.5	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.5	0	47.6	36.4	0	2	0	13.5	100

Female									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	0.3	0	16.2	51.3	0	32.5	0	0	100
20-40	1.5	3.5	0	96.5	0	0	0	0	100
40-60	0	0	0	0	0	0	0	0	0
60-80	1.8	0	0	0	0	0	30.6	69.4	100
80-100	0.6	0	34.8	14.7	0	50.4	0	0	100
All(UMPCE Class)	0.9	1.2	5	39.5	0	7.9	14.2	32.2	100
ST	0.9	1.2	5	39.5	0	7.9	14.2	32.2	100
SC	0	0	0	0	0	0	0	0	0
OBC	0	0	0	0	0	0	0	0	0
Others(Social Group)	0	0	0	0	0	0	0	0	0
All(Social Group)	0.9	1.2	5	39.5	0	7.9	14.2	32.2	100
Hinduism	0	0	0	0	0	0	0	0	0
Islam	0	0	0	0	0	0	0	0	0
Christianity	0.9	1.2	5	39.5	0	7.9	14.2	32.2	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.9	1.2	5	39.5	0	7	14.2	32.2	100

All									
UMPCE class/social group/ religion group	% of persons never enrolled in formal education	School Far off	Financial Problem (like, to Supplement To household	Not interested in study	Parents not interested to send to school	Social problem(like to help in domestic work, to take care of siblings	Due to poor health & disability	Others	all
00-20	0.1	0	16.2	51.3	0	32.5	0	0	100
20-40	1.8	1.4	29.9	58.7	0	1.5	0	8.5	100
40-60	0	0	100	0	0	0	0	0	100
60-80	1	0	7.9	3.4	0	0	26.4	62.3	100
80-100	0.4	0	25.1	38.6	0	36.3	0	0	100
All(UMPCE Class)	0.7	0.7	22	38.4	0	5.5	8.5	24.7	100
ST	0.6	0.8	23.6	38.8	0	5.9	9.1	21.6	100
SC	0.9	0	0	100	0	0	0	0	100
OBC	0	0	0	0	0	0	0	0	0
Others(Social Group)	2.1	0	0	0	0	0	0	100	100
All(Social Group)	0.7	0.7	22	38.4	0	5.5	8.5	24.7	100
Hinduism	1.7	0	0	32.8	0	0	0	67.2	100
Islam	0	0	0	0	0	0	0	0	0
Christianity	0.6	0.8	23.6	38.8	0	5.9	9.1	21.6	100
Sikhism	0	0	0	0	0	0	0	0	0
Others(Religion)	0	0	0	0	0	0	0	0	0
All(Religion)	0.7	0.7	22	38.4	0	5	8.5	24.7	100

APPENDIX A7

Statement 7: Percentage of persons in tertiary education and percentage of persons graduated in Science and Technology among all graduates for Nagaland.

Rural Sector

Male		
UMPCE/Social Group/Religion Group	% of persons currently enrolled in tertiary education	% of persons who are graduates in science & technology
00-20	4.6	0.3
20-40	3.4	0.3
40-60	3.8	1.6
60-80	6.8	3.2
80-100	9	6.9
All(UMPCE Class)	5.5	2.4
ST	5.6	2.4
SC	0	10.5
OBC	0	0
Others(Social Group)	0	2
All(Social Group	5.5	2.4
Hinduism	0	8
Islam	0	0
Christianity	5.6	2.4
Sikhism	0	0
Others(Religion)	0	0
All(Religion	5.5	2.4

Female		
UMPCE/Social Group/Religion Group	% of persons currently enrolled in tertiary education	% of persons who are graduates in science & technology
00-20	3.1	0.3
20-40	3.6	0
40-60	2.5	1.1
60-80	3.2	1.7
80-100	5.9	3.8
All(UMPCE Class)	3.7	1.4
ST	3.7	1.4
SC	3.6	0
OBC	0	0
Others(Social Group)	0	0
All(Social Group	3.7	1.4
Hinduism	2.4	0
Islam	0	0
Christianity	3.7	1.4
Sikhism	0	0
Others(Religion)	0	0
All(Religion	3.7	1.4

All		
UMPCE/Social Group/Religion Group	% of persons currently enrolled in tertiary education	% of persons who are graduates in science & technology
00-20	3.8	0.3
20-40	3.5	0.2
40-60	3.2	1.4
60-80	5	2.5
80-100	7.5	5.4
All(UMPCE Class)	4.6	1.9
ST	4.7	1.9
SC	1.4	6.4
OBC	0	0
Others(Social Group)	0	1.2
All(Social Group	4.6	1.9
Hinduism	0.9	4.9
Islam	0	0
Christianity	4.7	1.9
Sikhism	0	0
Others(Religion)	0	0
All(Religion	4.6	1.9

Urban Sector

Male		
UMPCE/Social Group/Religion Group	% of persons currently enrolled in tertiary education	% of persons who are graduates in science & technology
00-20	9	1.9
20-40	8.1	3
40-60	6.8	3.6
60-80	8.8	5.4
80-100	7.5	7.9
All(UMPCE Class)	8	4.5
ST	8.5	4.6
SC	1.8	4
OBC	9.6	6.3
Others(Social Group)	3.9	1.2
All(Social Group	8	4.5
Hinduism	4	4.6
Islam	9.1	0.9
Christianity	8.4	4.6
Sikhism	0	0
Others(Religion)	0	2.2
All(Religion	8	4.5

Female		
UMPCE/Social Group/Religion Group	% of persons currently enrolled in tertiary education	% of persons who are graduates in science & technology
00-20	7.2	0.7
20-40	6.9	1.6
40-60	6	1.3
60-80	8.4	3.2
80-100	6.6	3.5
All(UMPCE Class)	7	2.2
ST	7.2	2.3
SC	6.7	1.3
OBC	8.4	1
Others(Social Group)	1.7	0
All(Social Group	7	2.2
Hinduism	5.9	1
Islam	2.6	1.3
Christianity	7.2	2.3
Sikhism	0	0
Others(Religion)	10.4	0
All(Religion	7	2.2

All		
UMPCE/Social Group/Religion Group	% of persons currently enrolled in tertiary education	% of persons who are graduates in science & technology
00-20	8.2	1.3
20-40	7.5	2.3
40-60	6.5	2.5
60-80	8.6	4.3
80-100	7.1	5.8
All(UMPCE Class)	7.6	3.4
ST	7.9	3.5
SC	4.1	2.7
OBC	9.1	4
Others(Social Group)	3	0.7
All(Social Group	7.6	3.4
Hinduism	4.8	3
Islam	6.5	1.1
Christianity	7.8	3.4
Sikhism	0	0
Others(Religion)	4.1	1.3
All(Religion	7.6	3.4

APPENDIX A8

Statement 8: Percentage of youth aged 18 years and above in formal and non-formal education and training in the previous 12 months.

Rural Sector

MALE	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	28.3
SC	25.1
OBC	37.7
Others(Social Group)	37.8
All(Social Group)	28.3
Hinduism	35.9
Islam	43.7
Christianity	28.2
Sikhism	0
Others(Religion)	0
All(Religion)	28.3
15-24 Years	58.2
15-29 Years and above	42
15 Years and above	15
18 Years and above	10.1

FEMALE	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	26.2
SC	33.5
OBC	20.2
Others(Social Group)	48.4
All(Social Group)	26.4
Hinduism	37.1
Islam	57.6
Christianity	26.2
Sikhism	0
Others(Religion)	0
All(Religion)	26.4
15-24 Years	50.8
15-29 Years and above	35.4
15 Years and above	13.2
18 Years and above	8.4

ALL	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	27.3
SC	28.6
OBC	27.3
Others(Social Group)	43
All(Social Group)	27.4
Hinduism	27.3
Islam	36.4
Christianity	52.3
Sikhism	27.2
Others(Religion)	0
All(Religion)	0
15-24 Years	54.7
15-29 Years and above	38.8
15 Years and above	14.1
18 Years and above	9.3

Urban Sector

Male	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	35.7
SC	25.5
OBC	32.6
Others(Social Group)	29.7
All(Social Group)	34.9
Hinduism	26.3
Islam	30.8
Christianity	35.8
Sikhism	18.3
Others(Religion)	24.4
All(Religion)	34.9
15-24 Years	75.2
15-29 Years and above	54.7
15 Years and above	21.1
18 Years and above	14.9

Female	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	33.2
SC	30.8
OBC	27.9
Others(Social Group)	22.3
All(Social Group)	32.8
Hinduism	28.1
Islam	28.8
Christianity	33.2
Sikhism	50
Others(Religion)	28.3
All(Religion)	32.8
15-24 Years	71.3
15-29 Years and above	48.6
15 Years and above	19
18 Years and above	13.2

All	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	34.5
SC	28
OBC	30.6
Others(Social Group)	
All(Social Group)	33.9
Hinduism	27.1
Islam	29.9
Christianity	34.5
Sikhism	34.1
Others(Religion)	26
All(Religion)	33.9
15-24 Years	73.3
15-29 Years and above	51.7
15 Years and above	20.1
18 Years and above	14

All-Sector

Male	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	29.8
SC	25.4
OBC	32.8
Others(Social Group)	32.8
All(Social Group)	29.8
Hinduism	29.4
Islam	33.6
Christianity	29.8
Sikhism	18.3
Others(Religion)	24.4
All(Religion)	29.8
15-24 Years	62.1
15-29 Years and above	44.9
15 Years and above	16.4
18 Years and above	11.1

Female	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	27.7
SC	31.5
OBC	27.1
Others(Social Group)	34.9
All(Social Group)	27.8
Hinduism	31
Islam	39.6
Christianity	27.7
Sikhism	50
Others(Religion)	28.3
All(Religion)	27.8
15-24 Years	55.6
15-29 Years and above	38.5
15 Years and above	14.5
18 Years and above	9.5

All	
social group/religious group/ age group	% of youth in formal & informal education & training in the previous 12 months
ST	28.8
SC	28.2
OBC	30.3
Others(Social Group)	33.7
All(Social Group)	28.9
Hinduism	30.1
Islam	36.5
Christianity	28.8
Sikhism	34.1
Others(Religion)	26
All(Religion)	28.9
15-24 Years	59.1
15-29 Years and above	41.8
15 Years and above	15.5
18 Years and above	10.3

APPENDIX A9

Statement 9: Percentage of youth not in education, employment, or training.

Rural Sector

All	
Social group/religion group	% percentage of youth not in education employment, or training.
ST	21.44
SC	32.88
OBC	16.89
Others(Social Group)	0
All(Social Group)	21.44
Hinduism	14.92
Islam	100
Christianity	21.46
Sikhism	0
Others(Religion)	0
All(Religion)	21.44

Urban Sector

All	
Social group/religion group	% percentage of youth not in education employment, or training.
ST	26.59
SC	32.13
OBC	15.79
Others(Social Group)	43.67
All(Social Group)	27.13
Hinduism	27.74
Islam	34.93
Christianity	26.71
Sikhism	100
Others(Religion)	44.12
All(Religion)	27.13

All-Sector

All	
Social group/religion group	% percentage of youth not in education employment, or training.
ST	22.55
SC	32.25
OBC	15.92
Others(Social Group)	37.79
All(Social Group)	22.78
Hinduism	25.45
Islam	36.85
Christianity	22.59
Sikhism	100
Others(Religion)	44.12
All(Religion)	22.78

APPENDIX A10

Statement 10: Average out-of-pocket medical expenditure (OOPME) per household for treatment on hospitalisation during the period of last 365 days and non-hospitalisation during the last 30 days.

Rural		
State	Average (OOPME) for hospitalized treatment (Rs.000) per household.	Average (OOPME) for non-hospitalized treatment (Rs.000) per household.
Nagaland	16019	3681

Urban		
State	Average (OOPME) for hospitalized treatment (Rs.000) per household.	Average (OOPME) for non-hospitalized treatment (Rs.000) per household.
Nagaland	20573	5181

APPENDIX A11

Statement 11: Percentage of persons who have an account individually or jointly in any bank/other financial institution/mobile money service provider.

Rural Sector

All					
Age group	Percentage of persons with an account at a bank or other financial institution or with mobile-money-service provider	Percentage distribution of persons having an account individually or jointly in			All
		Bank and/or other/financial institution only	Mobile-money service provider only	In bank/other financial and mobile-money service provider	
15 years and above	79.6	96.5	0.6	2.9	100
18 years and above	80.9	96.5	0.6	2.9	100
15-24	69	95.2	0.4	4.4	100
15-29	73.6	95.3	0.8	3.9	100

Urban Sector

All					
Age group	Percentage of persons with an account at a bank or other financial institution or with mobile-money-service provider	Percentage distribution of persons having an account individually or jointly in			All
		Bank and/or other/financial institution only	Mobile-money service provider only	In bank/other financial and mobile-money service provider	
15 years and above	91.9	92.8	1.7	5.5	100
18 years and above	93.6	92.6	1.8	5.6	100
15-24	84.8	93.3	1.4	5.4	100
15-29	87.8	92.2	1.4	6.4	100

All-Sector

All					
Age group	Percentage of persons with an account at a bank or other financial institution or with mobile-money-service provider	Percentage distribution of persons having an account individually or jointly in			All
		Bank and/or other/financial institution only	Mobile-money service provider only	In bank/other financial and mobile-money service provider	
15 years and above	82.4	95.5	0.9	3.6	100
18 years and above	83.7	95.5	0.9	3.6	100
15-24	72.7	94.6	0.7	4.7	100
15-29	77	94.5	0.9	4.6	100

APPENDIX A12

Statement 12: Percentage of persons able to use mobile (including smartphones)

Rural Sector

ALL				
Age group	% of population who are able to use mobile telephone	% distribution of population who are able to use mobile telephone by type of mobile phone used		
		Smart phone	Mobile telephone excluding smart phone	All
3- 14 years	27.6	96.7	3.3	100
15 years and above	82.6	76.8	23.2	100
18 years and above	82.7	75.5	24.5	100
15-24 years	86.7	93	7	100
15-29 years	88.1	92.7	7.3	100

Urban Sector

ALL				
Age group	% of population who are able to use mobile telephone	% distribution of population who are able to use mobile telephone by type of mobile phone used		
		Smart phone	Mobile telephone excluding smart phone	All
3-14 years	36.1	91.9	8.1	100
15 years and above	95	88.5	11.5	100
18 years and above	95.9	87.9	12.1	100
15-24 years	93.1	98.1	1.9	100
15-29 years	95	98.2	1.8	100

ALL- Sector

ALL				
Age group	% of population who are able to use mobile telephone	% distribution of population who are able to use mobile telephone by type of mobile phone used		
		Smart phone	Mobile telephone excluding smart phone	All
3-14 years	29.6	95.3	4.7	100
15 years and above	85.4	79.7	20.3	100
18 years and above	85.6	78.6	21.4	100
15-24 years	88.2	94.3	5.7	100
15-29 years	89.7	94.1	5.9	100

APPENDIX A13

Statement 13: Percentage of persons who used mobile telephone during the last 3 months preceding the date of survey.

Rural Sector

ALL					
Age group	Exclusive use	Shared with household member	Shared with non-household member	Not used	All
3-14 years	10.4	67.4	1.1	21.1	100
15 years and above	86.8	10.4	0.1	2.7	100
18 years and above	88.1	9.4	0.1	2.5	100
15-24 years	83	11.5	0.1	5.4	100
15-29 years	85.1	10.5	0	4.4	100

Urban Sector

ALL					
Age group	Exclusive use	Shared with household member	Shared with non-household member	Not used	All
3-14 years	11.3	75.6	1.6	11.5	100
15 years and above	92.8	5.6	0.4	1.2	100
18 years and above	94.3	4.5	0.4	0.9	100
15-24 years	88.8	8.9	0.5	1.8	100
15-29 years	91.9	6.4	0.4	1.3	100

All-Sector

ALL					
Age group	Exclusive use	Shared with household member	Shared with non-household member	Not used	All
3-14 years	10.7	69.8	1.2	18.3	100
15 years and above	88.3	9.2	0.2	2.3	100
18 years and above	89.6	8.1	0.2	2.1	100
15-24 years	84.5	10.9	0.2	4.5	100
15-29 years	86.8	9.5	0.1	3.6	100

APPENDIX 14

Statement 14: Percentage of persons able to use internet.

Rural Sector

ALL				
Age group	% of population able to use internet with /via mobile telephone/smart phone/desktop/mobile/palmtop/tablet etc. for any purpose	% distribution of population able to use internet by status of regular usage		
		At least once during last 3 months	At least once during last 12 months	All
3-14 Years	86.9	98.7	0.9	99.6
5-14 Years	86.3	99	1	100
15-24 Years	92.5	98.7	0.3	99
15-29 Years	92.2	98.9	0.2	99.1
15 years and above	80.4	93.5	0.6	94.1
18 years and above	79.6	93	0.7	93.7

Urban Sector

ALL				
Age group	% of population able to use internet with /via mobile telephone/smart phone/desktop/mobile/palmtop/tablet etc. for any purpose	% distribution of population able to use internet by status of regular usage		
		At least once during last 3 months	At least once during last 12 months	All
3-14 Years	89.8	96	0.7	96.6
5-14 Years	90.2	95.8	0.7	96.5
15-24 Years	97.3	98.4	0.5	98.9
15-29 Years	97.4	98.6	0.4	99
15 years and above	90.3	95.9	0.5	96.4
18 years and above	90	95.8	0.4	96.2

All Sector

ALL				
Age group	% of population able to use internet with /via mobile telephone/smart phone/desktop/mobile/palmtop/tablet etc. for any purpose	% distribution of population able to use internet by status of regular usage		
		At least once during last 3 months	At least once during last 12 months	All
3-14 Years	87.8	97.9	0.8	98.7
5-14 Years	87.4	98	0.9	98.9
15-24 Years	93.7	98.6	0.3	98.9
15-29 Years	93.5	98.8	0.3	99.1
15 years and above	82.9	94.1	0.6	94.7
18 years and above	82.2	93.8	0.6	94.4

APPENDIX A15

Statement 15: Percentage of persons who used internet during the last 3 months preceding the date of survey.

Rural Sector

Age group	Male	Female	All
3-14 years	22.6	24.9	23.7
15-24 Years	80.6	77.6	79.2
15-29 Years	80.2	80.6	80.4
15 years and above	63.9	60.2	62.1
18 years and above	62.9	59.4	61.2

Urban Sector

Age group	Male	Female	All
3-14 years	32.1	30.5	31.4
15-24 Years	88.8	89.5	89.1
15-29 Years	91.2	91.4	91.3
15 years and above	83.5	81	82.3
18 years and above	84.1	81.2	82.7

All Sector

Age group	Male	Female	All
3-14 years	24.9	26.3	25.5
15-24 Years	82.6	80.5	81.6
15-29 Years	82.8	83.2	83
15 years and above	68.3	64.9	66.7
18 years and above	67.6	64.3	66

APPENDIX A16

Statement 16: Percentage of population covered by 4G and 5G mobile technology.

RURAL		URBAN		ALL	
5G	4G	5G	4G	5G	4G
7.4	91.1	23.2	76.8	11	87.8

APPENDIX A17

Statement 17: Percentage of persons who send messages (e.g., e-mail, messaging service, SMS) with attached files (e.g., documents, picture, videos) using mobile or computer-like-devices during last three months preceding the date of survey.

Rural Sector

Age group	Male	Female	All
15-24	74	71.7	72.9
15-29	74.1	74.1	74.1
15 years and above	55.5	50.9	53.3
18 years and above	54.4	49.8	52.2
65 years and above	5.4	1.7	4

Urban Sector

Age group	Male	Female	All
15-24	83.1	84.3	83.7
15-29	84.7	85.4	85
15 years and above	73.2	69.2	71.3
18 years and above	73.4	69	71.3
65 years and above	10.4	6.4	8.9

All Sectors

Age group	Male	Female	All
15-24	76.1	74.7	75.4
15-29	76.6	76.7	76.7
15 years and above	59.5	55.1	57.4
18 years and above	58.6	54.2	56.5
65 years and above	6.2	2.4	4.7

APPENDIX A18

Statement 18: Percentage of persons who can search internet for information and percentage of persons who can send or receive emails and percentage of persons who can perform online banking transactions.

Rural Sector

ALL				
UMPCE/age group	% of persons who can search internet for information.	% of persons who can send or receive emails	% of person who can perform online transactions.	% of persons who are digitally literate
00-20	83.3	47.4	27.4	19.8
20-40	66.9	32.8	36.6	17.7
40-60	68	40.5	44.3	17.3
60-80	72.2	34.3	52	19.6
80-100	67.1	43.6	54	25.8
All(UMPCE Class)	71.2	39.8	44.4	20.5
3-14 Years	28.2	9.3	6.8	1.2
15-24 Years	75.7	56.9	49.1	29.3
15-29 Years	77.3	55.2	53.6	30.6
15 Years and above	74.8	42.4	47.5	22.1
18 Years and above	75.1	42.1	48.9	22.5

Urban Sector

ALL				
UMPCE/age group	% of persons who can search internet for information.	% of persons who can send or receive emails	% of person who can perform online transactions.	% of persons who are digitally literate
00-20	68.5	45.7	57.6	22.4
20-40	80.4	48.7	55.9	28.9
40-60	81.1	53.9	59.5	38.4
60-80	78.9	62.2	61.3	42.8
80-100	80.8	64.6	67.8	45.8
All(UMPCE Class)	78.3	55.7	60.7	36.4
3-14 Years	39	13.6	6.3	3.7
15-24 Years	83.9	73.4	65.6	48.2
15-29 Years	83.6	72.2	69.3	48.5
15 Years and above	82	59.7	65.9	39.6
18 Years and above	82.2	59.4	67.7	40.2

All- Sector

ALL				
UMPCE/age group	% of persons who can search internet for information.	% of persons who can send or receive emails	% of person who can perform online transactions.	% of persons who are digitally literate
00-20	79.2	46.9	35.7	20.5
20-40	71.1	37.7	42.5	21.2
40-60	72	44.6	48.9	23.8
60-80	74	41.7	54.5	25.7
80-100	70.5	48.8	57.4	30.7
All(UMPCE Class)	73.2	44.2	48.9	24.9
3-14 Years	31.4	10.6	6.6	1.9
15-24 Years	77.8	61.2	53.4	34.2
15-29 Years	78.9	59.6	57.7	35.2
15 Years and above	76.8	47.1	52.6	26.9
18 Years and above	77.1	46.8	54	27.3

APPENDIX A19

Statement 19: Percentage of households possessing different assets (IT equipment) as on date of survey.

Rural Sector

Quintile class on UMPCE	Telephone (including landline)	Mobile phone (including smart phone)	Desktop pc	Laptop	Tablet/ palmtop	Television	Desktop pc /Laptop Tablet/palmtop	Telephone (including landline) Mobile phone (including smart phone)	% of household with broadband facility within the household premises.
00-20	0.3	94.8	1.4	7.2	0	38.8	8.3	94.8	1.4
20-40	0	74.4	2.7	6	0.1	40	7.7	74.4	6.7
40-60	0	80.2	4.1	5.5	0.3	57	8.1	80.2	3.2
60-80	0.3	96.2	4	9.3	1.5	79.4	12.2	96.2	3.8
80-100	0	97.9	10.4	19.3	4.8	84.5	25.6	97.9	10.2
All	0.1	88.7	4.8	9.7	1.5	61.2	12.8	88.7	5.3

Urban Sector

Quintile class on UMPCE	Telephone (including landline)	Mobile phone (including Smart Phone)	Desktop PC	Laptop	Tablet/ Palmtop	Television	Desktop pc /Laptop Tablet/Palmtop	Telephone (including landline) Mobile phone (including Smart Phone)	% of household with Broadband facility within the household premises.
00-20	0.1	98.1	6.8	12.2	2.7	79.3	18.3	98.1	15.4
20-40	0.3	98.9	5.7	18.9	2.8	81.1	22.8	98.9	17.9
40-60	1.1	98.8	9.2	20.8	3.8	84.1	25.9	98.9	20.5
60-80	0.6	99.1	15.7	29.2	4.2	91.6	38.2	99.2	16.9
80-100	0.1	99.6	15.3	33.2	3.2	89.2	42.1	99.6	15.5
All	0.4	98.9	11	23.7	3.4	85.5	30.5	99	17.2

All Sector

Quintile class on UMPCE	Telephone (including landline)	Mobile phone (including Smart Phone)	Desktop PC	Laptop	Tablet/ Palmtop	Television	Desktop pc /Laptop Tablet/Palmtop	Telephone (including landline) Mobile phone (including Smart Phone)	%of household with Broadband facility within the household premises.
00-20	0.3	95.6	2.6	8.4	0.6	48.1	10.6	95.6	4.6
20-40	0.1	79.5	3.3	8.7	0.7	48.7	10.9	79.5	9.1
40-60	0.2	84.1	5.2	8.8	1	62.7	11.9	84.1	6.9
60-80	0.4	96.8	6.6	13.6	2.1	82.1	17.9	96.8	6.7
80-100	0	98.3	11.6	22.7	4.4	85.7	29.7	98.3	11.5
all	0.2	91	6.1	12.9	1.9	66.7	16.8	91	7.9

APPENDIX A20

Statement 20: Percentage of urban population having the convenient access to transport facilities and percentage of rural population with all-weather roads within a distance of 2 km from the place of living

State	Percentage of urban population having the convenient access to transport facilities	
	% of persons having low capacity public transport within 0.5 km of place of living	% of persons having high capacity public transport within 1 km of place of living
Nagaland	89.8	24.2

State	% of rural population with all-weather roads within a distance of 2km from the place of living
Nagaland	82.7

APPENDIX A21

Statement 21: Percentage of Children (Age < 5 Years) who have registered with civil authority for the birth certificate ever.

Sector	Male (%)	Female (%)	All (%)
Rural	88.8	84.8	87.1
Urban	85.1	90.1	87.4
All	88.1	85.9	87.2

APPENDIX A22

Statement 22: Percentage of household using clean fuel for cooking.

Rural Sector

UMPCE/social group/religious group	Firewood, chips & crop residue	LPG	Other Natural Gas	Dung cake	Kerosene	Coke, coal	Gobar gas	Other biogas	Charcoal	Electricity	Solar cooker	others	No cooking arrangements	All
00-20	81.9	18.1	0	0	0	0	0	0	0	0	0	0	0	100
20-40	75.6	24.3	0	0	0	0	0	0	0	0	0	0	0	100
40-60	63.4	36.3	0	0.3	0	0	0	0	0	0	0	0	0	100
60-80	35.5	64.5	0	0	0	0	0	0	0	0	0	0	0	100
80-100	38.6	61.1	0	0	0	0	0.3	0	0	0	0	0	0	100
All(UMPCE Class)	57.8	42.1	0	0.1	0	0	0.1	0	0	0	0	0	0	100
ST	58.1	41.7	0	0.1	0	0	0.1	0	0	0	0	0	0	100
SC	23.7	76.3	0	0	0	0	0	0	0	0	0	0	0	100
OBC	26.8	73.2	0	0	0	0	0	0	0	0	0	0	0	100
Others(Social Group)	44.1	55.9	0	0	0	0	0	0	0	0	0	0	0	100
All(Social Group)	57.8	42.1	0	0.1	0	0	0.1	0	0	0	0	0	0	100
Hinduism	31.4	68.6	0	0	0	0	0	0	0	0	0	0	0	100
Islam	20.8	79.2	0	0	0	0	0	0	0	0	0	0	0	100
Christianity	58.1	41.7	0	0.1	0	0	0.1	0	0	0	0	0	0	100
Sikhism	0	0	0	0	0	0	0	0	0	0	0	0	0	100
Others (Religion)	0	0	0	0	0	0	0	0	0	0	0	0	0	100
All(Religion)	57.8	42.1	0	0.1	0	0	0.1	0	0	0	0	0	0	100

Urban Sector

UMPCE/social group/religious group	Firewood, chips & crop residue	LPG	Other Natural Gas	Dung cake	Kerosene	Coke, coal	Gobar gas	Other biogas	Charcoal	Electricity	Solar cooker	others	No cooking arrangements	All
00-20	25.7	74	0	0	0.1	0	0	0	0	0.2	0	0	0	100
20-40	15.8	83	0.3	0.3	0.2	0	0	0	0	0.4	0	0	0	100
40-60	10.8	88.8	0.1	0	0.3	0	0	0	0	0	0	0	0	100
60-80	8.2	90.5	0.3	0.2	0.4	0	0	0	0.4	0	0	0	0	100
80-100	7.6	91.5	0.1	0.3	0.3	0	0	0	0.1	0	0	0	0	100
All(UMPCE Class)	13	86.1	0.2	0.2	0.3	0	0	0	0.1	0.1	0	0	0	100
ST	13.9	85.6	0.1	0.1	0.1	0	0	0	0.1	0.1	0	0	0	100
SC	6	91.5	0	1.5	1	0	0	0	0	0	0	0	0	100
OBC	5	92.6	0	0	2.4	0	0	0	0	0	0	0	0	100
Others(Social Group)	6.2	87.3	2.8	0	2.7	0	0	0	0.9	0	0	0	0	100
All(Social Group)	13	86.1	0.2	0.2	0.3	0	0	0	0.1	0.1	0	0	0	100
Hinduism	2.4	94.1	1.1	0.7	1.7	0	0	0	0	0	0	0	0	100
Islam	11.1	87.6	0	0	1.3	0	0	0	0	0	0	0	0	100
Christianity	14.1	85.3	0.1	0.1	0.1	0	0	0	0.1	0.1	0	0	0	100
Sikhism	0	100	0	0	0	0	0	0	0	0	0	0	0	100
Others (Religion)	0	92.1	0	0	3.9	0	0	0	3.9	0	0	0	0	100
All(Religion)	13	86.1	0.2	0.2	0.3	0	0	0	0.1	0.1	0	0	0	100

All Sector

UMPCE/social group/religious group	Firewood, chips & crop residue	LPG	Other Natural Gas	Dung cake	Kerosene	Coke, coal	Gobar gas	Other biogas	Charcoal	Electricity	Solar cooker	others	No cooking arrangements	All
00-20	69	31	0	0	0	0	0	0	0	0	0	0	0	100
20-40	63.1	36.7	0.1	0.1	0	0	0	0	0	0.1	0	0	0	100
40-60	52.2	47.5	0	0.3	0.1	0	0	0	0	0	0	0	0	100
60-80	29.5	70.2	0.1	0.1	0.1	0	0	0	0.1	0	0	0	0	100
80-100	31	68.6	0	0.1	0.1	0	0.2	0	0	0	0	0	0	100
All(UMPCE Class)	47.8	51.9	0	0.1	0.1	0	0.1	0	0	0	0	0	0	100
ST	49	50.8	0	0.1	0	0	0.1	0	0	0	0	0	0	100
SC	11.4	86.9	0	1	0.7	0	0	0	0	0	0	0	0	100
OBC	7.1	90.8	0	0	2.1	0	0	0	0	0	0	0	0	100
Others(Social Group)	21.3	74.8	1.7	0	1.6	0	0	0	0.6	0	0	0	0	100
All(Social Group)	47.8	51.9	0	0.1	0.1	0	0.1	0	0	0	0	0	0	100
Hinduism	11.6	86	0.7	0.5	1.2	0	0	0	0	0	0	0	0	100
Islam	13.6	85.5	0	0	1	0	0	0	0	0	0	0	0	100
Christianity	49	50.8	0	0.1	0	0	0.1	0	0	0	0	0	0	100
Sikhism	0	100	0	0	0	0	0	0	0	0	0	0	0	100
Others (Religion)	0	92.1	0	0	3.9	0	0	0	3.9	0	0	0	0	100
All(Religion)	47.8	51.9	0	0.1	0.1	0	0.1	0	0	0	0	0	0	100

APPENDIX A23

Statement 23: Percentage of households having the access to improved principal sources of drinking water & percentage of households having access to improved latrine (among households with access to latrine)

Rural Sector

Quintile class of UMPCE/social group/religion group.	Access to improved source of drinking	Access to improved latrine
00-20	87.6	97.2
20-40	79.5	88.9
40-60	93.1	89.4
60-80	95.8	97.3
80-100	98.1	99.4
all	90.8	94.4
ST	90.9	94.4
SC	80.7	100
OBC	100	100
Others(social group)	92.3	100
All(social group)	90.8	94.4
Hinduism	89.8	100
Islam	100	100
Christianity	90.8	94.4
Sikhism	0	0
Others (religion)	0	0
all(religion)	90.8	94.4

Urban Sector

Quintile class of UMPCE/social group/religion group.	Access to improved source of drinking	Access to improved latrine
00-20	94.6	99.9
20-40	95.8	99.9
40-60	96.8	100
60-80	99.5	100
80-100	99.5	99.9
all	97.2	99.9
ST	97	99.9
SC	99.5	100
OBC	99.3	100
Others(social group)	99.1	100
All(social group)	97.2	99.9
Hinduism	99.8	100
Islam	98.5	100
Christianity	97	99.9
Sikhism	36.6	100
Others (religion)	100	100
all(religion)	97.2	99.9

All Sector

Quintile class of UMPCE/social group/religion group.	Access to improved source of drinking	Access to improved latrine
00-20	89.2	97.8
20-40	83.2	91.4
40-60	93.9	91.8
60-80	96.6	97.9
80-100	98.4	99.5
all	92.3	95.7
ST	92.2	95.5
SC	94.3	100
OBC	99.4	100
Others(social group)	96.2	100
All(social group)	92.3	95.7
Hinduism	96.6	100
Islam	98.9	100
Christianity	92.1	95.6
Sikhism	36.6	100
Others (religion)	100	100
all(religion)	92.3	95.7

Appendix -B

National Metadata Structure (NMDS) for National Sample Survey 79th Round Report on Comprehensive Annual Modular Survey (CAMS) in Nagaland

Item No	Concept	Details
1	**Contact**	
1.1	Contact Organisation	Directorate of Economics & Statistics, New Capital Complex, Kohima, Nagaland -797004
1.2	Compiling agency	NSS Section Directorate of Economics & Statistics, New Capital Complex, Kohima, Nagaland -797004
1.3	Custodian agency	Directorate of Economics & Statistics, New Capital Complex, Kohima, Nagaland -797004
1.4	Contact Details	a. Name of Organisation owning the processes and output: NSS Section Directorate of Economics & Statistics, New Capital Complex, Kohima, Nagaland - 797004
		b. Name: Shri Kiutan Simon
		c. Designation: Economics & Statistics Officer
		d. Postal address: Directorate of Economics & Statistics, Government of Nagaland. 797004
		e. Contact number: 9089169401
		f. Email address: kiutansimon@gmail.com
2	**Data Description and Presentation**	
2.1	Data description	Comprehensive Annual Modular Survey (CAMS) was designed to generate data from individuals, households and communities on education, out-of-pocket medical expenditure, use of mobile and internet facilities, digital literacy, financial inclusion, ICT, Drinking water facilities, sanitation, energy used for cooking, principal source of drinking water, birth registration and transport facilities.
2.2	System of Classification	Place of residence, age group-wise, sex-wise, social group-wise, religious-group wise, UMPCE Class-wise, state level, etc.
2.3	International/ National Standards Classification/codes, if followed.	Not applicable.
2.4	Sector coverage	Socio-Economic sector.

2.5	Concepts and definitions	Household's Usual Monthly Consumer Expenditure, Economic activity, Coverage of enrolment in education, Mean years of schooling, Hospitalization, Medical expenditure, Out-of-pocket medical expenditure, Bank, other financial institution, Mobile-money-service provider, ICT. Comprehensive Annual Modular Survey (CAMS) in Nagaland are available at https://statistics.nagaland.gov.in/
2.6	Unit of compilation	Households.
2.7	Population coverage	Rural- 2000 households, Urban -3600 households, Total Household-5600 households.
2.8	Reference Period	January 2020 to 15th August 2021.
2.9	Duration and period of enumeration	June 2022 to July 2023.
2.10	Sample size/Dataset Size	Rural- 2000 households, Urban -3600 households, Total Household-5600 households.
2.11	Data Confidentiality	Anonymized.
3	**Institutional Mandate**	
3.1	Legal acts and other agreements	Collection of Statistics Act, 2008.
3.2	Data sharing/Data Dissemination	Printed report is publicly available in the Directorate of Economics & Statistics and E-Copies (PDF format) available on the website at https://statistics.nagaland.gov.in/
3.3	Release calendar	One time survey (the survey may be repeated at a later stage).
3.4	Frequency of dissemination	One Time Report.
3.5	Data access	Printed report is publicly available in the Directorate of Economics & Statistics and E-Copies (PDF format) available on the website at https://statistics.nagaland.gov.in/
		Title: Given on each table.
		Dataset Edition: Mentioned in respective columns
		Dataset Language: English
4	**Quality Management**	
4.1	Documentation on methodology	Sample Survey.
4.2	Quality documentation	Primary data used in the estimation are validated for accuracy and reliability.
4.3	Quality assurance	Data sourced directly from households. Authenticity of data is assured.

5	**Accuracy and Reliability**	
5.1	Sampling error	Non-Sampling Error
5.2	Measures of reliability	Not applicable.
6	**Timeliness**	
6.1	Timeliness	Not applicable as it is a one time survey. However, the same survey may be conducted in the future.
7	**Coherence and Comparability**	
7.1	Comparability – over time	Not applicable as it is a one time survey. However, the same survey may be conducted in the future.
7.2	Coherence	Survey conducted in line with National Sample Survey guidelines and hence coherent.
8	**Data Processing**	
8.1	Source data type	Primary data collected at source (households).
		For details, Comprehensive Annual Modular Survey in Nagaland is available at https://statistics.nagaland.gov.in/
8.2	Frequency of data collection	One time survey (the same survey may be conducted in the future).
8.3	Mode and method of data collection method	Data collected from household by the enumerators using Paper-Assisted Personal Interviews (PAPI).
8.4	Data validation	Through validation software.
8.5	Data compilation	Scrutiny, data entry, validation, tabulation and analysis.
8.6	Data identifier(s)	Not Applicable.

Appendix - C : Survey Schedule

GOVERNMENT OF INDIA NATIONAL STATISTICAL OFFICE SOCIO-ECONOMIC SURVEY SEVENTY NINTH ROUND SCHEDULE CAMS 2022-23: COMPREHENSIVE ANNUAL MODULAR SURVEY 2022-23

[Block 1] Identification of sample household

[Information on items 1 to 8 and 11 will be available from the sample list. Information on items 12, 12.1 and 13 will be available from the schedule for listing (Sch 0.0). Items 14 and 15 are to be filled by the field officials.]

Q no.	Question description	Code/Entry
1.	Sector *(rural-1, urban -2)*	
2.	Type of Sample *(central -1, state -2)*	
3.	State/U.T. Name	
4.	District Name	
5.	Name of Sub-District/Tehsil/Town	
6.	Village Name:	
7.	Investigator Unit Number/Block Number:	
8.	Sample Sub-Unit (SU) Number:	
9.	Round Number:	79
10.	Schedule name:	CAMS 2022-23
11.	Serial Number of Sample FSU:	
12.	Sample Sub-Division Number:	
12.1	Second-stage stratum number:	
13.	Sample Household Number:	
14.	Survey Code *(original -1, substitute -2, casualty -3)*	
FOR CODES 2 or 3 in Q14, GO TO Q 15. OTHERWISE GO TO BLOCK 3.1.		
15.	Reason for substitution/casualty of the original household *(informant busy -1, members away from home -2, informant non- cooperative -3, others -9)* *(The interviewer will fill up this item if a substituted household is canvassed or the household is a casualty)*	

[Block 3.1] Demographic and other particulars of household members

Srl. No.	Name of the household member	Relation to head (*self - 1, spouse of head - 2, married child - 3, spouse of married child - 4, unmarried child - 5, grandchild - 6, father/mother/father-in-law/mother-in-law – 7, brother/ sister/ brother-in-law/ sister-in-law/ other relatives - 8, servant/ employees /other non-relatives - 9*)	Gender (*male - 1, female - 2, trans-gender - 3*)	Age (years) [*completed number of years of age*]	Marital status (*never married- 1, currently married (including living together) - 2, widowed -3, divorced/ separated - 4*)	***for persons of age 3 years and more [i.e. entry in (col. 5) ≥ 3]*** Whether ever enrolled (enlisted) in formal education /training (*yes: currently enrolled -1, yes: ever enrolled but currently not enrolled - 2, no: never enrolled-3*)	***for persons of age 15 years and more [i.e. entry (col. 5) ≥ 15]***				***for persons of age less than 5 years [i.e. entry (col. 5) <5]***	
							Whether involved/ engaged in any economic activity for at least one hour during last 7 days? (*yes-1, no-2*)	Whether having an account individually or jointly in any bank/other financial institution/ mobile – money-service provider (*yes-1, no-2*)	**FOR CODE 1 IN COL. 9,** Type of account held (*bank and/or other financial institution-1, mobile-money-service provider-2, combination of 1 and 2 - 3*)	Whether indebted to any institu-tional/ non institu-tional agency (*yes-1, no-2*)	Whether received birth certificate ever? (*received - 1, did not receive -2 don't know -3*)	**FOR CODE 2 OR 3 IN COL. 12,** Whether registered with civil authority for birth certificate? (*yes-1, no-2, don't know -3*)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1.	[name of the head of household]	1										
2.												

[Block 3.1] Remarks

Notes for filling up Block 3.1:

1. Col 2: As per usual practice of NSS, name of the household members will start from the name of the head of household followed by spouse of the head and the next their children. If the household has any non-relatives, then their name will be listed at the end.
2. Col 7:
    a. **Enrolment would cover** education acquired through formal pre-school, school, college, university, institutions, ITIs, vocational/ technical training institutes, special schools for children with special needs, etc. Formal education covers general, technical, professional, vocational courses offered by schools, colleges, universities, open schools, open and distance education universities, CA/ CFA/ ICWA/ CS or similar professional bodies or other institutions. Enrolment includes enrolment in kindergarten (upper and lower), nursery, pre-primary school, Early Childhood Care and Education (ECCE) of Aanganwadi etc.
    b. **Enrolment would not cover**
        i. Education acquired through play schools or any Government run literacy programmes e.g., Non-Formal Education Centres/Total Literacy Campaign/Adult Education Centres and similar programmes run by NGOs,
        ii. Gaining knowledge from master craftsmen, motor repairing shops, parents/ relatives who work in agriculture, tailoring, pottery, cobbler, carpenter, etc; work-based training given at offices.
3. For filling the Col 11, 'indebtedness' of at least cash amount of Rs 500/- is to be considered.

[Block 3.2] Usage of mobile, computer etc. particulars of household members of age 3 years or more

[Information will be collected in this block for household members of age 3 years and more [i.e. entry (col. 5) ≥ 3]. Entries in col. 1 and col. 2 are to be auto-populated/copied from corresponding entries of Block 3.1]

Auto-populated/ Copied from Block 3.1		Whether able to use mobile telephone? (*yes: smart phone-1 yes: mobile telephone excluding smart phone -2, no -3*)	**For code 1, 2 in col. 3** Whether uses any mobile telephone (including smart phone) with active sim card for the ***last three months*** for making personal calls and/ or to access the internet**?** (*yes: exclusive use -1, yes: shared with household member (s) -2, yes: shared with non-household member(s) -3, no - 4*)	**For code 1, 2, 3 in col. 4** What is the type of mobile technology *mainly* used? *(5G and above-1, 4G-2, 3G-3, 2G-4, others-5, don't know-9)* [In case of more than one code, the code appearing first in the code list is to be reported.]	Whether able to use any of: desktop computer/ laptop/ tablet/ palmtop/ notebook etc.? (*yes -1, no -2*)	**For codes 1,2 in col. 3 or 1 in col.6**				
						Whether able to use internet with/via mobile telephone/ smart phone/ desktop computer/laptop/ tablet/ palmtop/ notebook etc. for any purposes? (*yes: for entertainment purpose (including communication) only-1, yes: for information purpose only -2, yes: both for entertainment (including communication) and information purpose -3, no-4*)	**For codes 1,2,3 in col. 7**			
Srl. No. (as in col. 1, bl. 3.1)	Age (as in col. 5, bl. 3.1)						Whether used internet at least once during last 3 months (*yes-1, no-2*)	**For code 2 in col. 8** Whether used internet at least once during last 12 months (*yes-1, no-2*)	Whether able to send or receive emails? (*yes -1, no -2*)	Whether able to use any of: mobile phone/smart phone/desktop computer/laptop/ tablet/palmtop/ notebook etc.for performing banking transaction like digital payment? (*yes -1, no -2*)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(8.1)	(9)	(10)

[Block 3.2] Remarks

[Block 3.3] ICT particulars of household members of age 15 years or above who can use smart phone/ desktop computer/laptop/tablet/palmtop/notebook etc.

[For household members with age 15 years or more [i.e. with entry 15 or more in col. 2 of Block 3.2]who can use smart phone/ desktop computer/laptop/tablet/palmtop/notebook etc. [i.e. with entry 1 in col. 3 or entry 1 in col. 6 of Block 3.2]; the Block 3.3 will be generated/filled-in. Entries in col. 1 and col. 2 are to be auto-populated/copied from corresponding entries of Block 3.2]

Auto-populated/ Copied from Block 3.2		Whether the household member (age 15 years and above) has executed the following ICT skills **during last 3 months** using any of smart phone/ desktop computer/laptop/tablet/palmtop/notebook etc.										
Srl. No. (as in col. 1, bl. 3.2)	Age (as in col. 2, bl. 3.2)	Use copy and paste tools to duplicate or move data, information, documents etc. (*yes - 1, no - 2*)	Send messages (e.g. e-mail, messaging service, SMS) with attached files (e.g. document, pictures and video) (*yes - 1, no - 2*)	Use basic arithmetic formulae in a spread-sheet (excel) (*yes - 1, no - 2*)	Connect and install new devices (e.g. modem, camera, printer) through wired or wireless technologies (*yes - 1, no - 2*)	Search, down-load, install and con figure software and apps *(yes-1, no-2)*	Create electronic presentations with presentation software (including text, images, sound, video or charts) (*yes - 1, no - 2*)	Transfer files or applications between devices (like PC, tablet, pen drive, portable disk etc.) (*yes - 1, no - 2*)	Set up effective security measures to protect devices and online accounts (e.g. strong passwords, log-in attempt notification etc.) (*yes - 1, no - 2*)	Change privacy settings on device, account or app to limit the sharing of personal data and information (e.g. name, contact information, photos etc.) (*yes - 1, no - 2*)	Verify the reliability of online information (*yes - 1, no - 2*)	Write programme or code to develop/ modify software, mobile app etc. (*yes - 1, no - 2*)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)

[Block 3.3] Remarks

[Block 4.1]General household characteristics		
Qs. No.	Question description	Code/Entry
(1)	(2)	(3)
1.	Household size	
2.	Religion (*Hinduism -1, Islam -2, Christianity -3, Sikhism -4, Jainism -5, Buddhism -6, Zoroastrianism -7, others -9*)	
3.	Social group (*scheduled tribe(ST) -1, scheduled caste(SC) -2, other backward class (OBC)-3,others-9*)	
4.	Language mainly spoken at home (*Assamese-01, Bengali -02, Gujrati -03, Hindi -04, Kannada -05, Kashmiri -06, Konkani -07, Malayalam-08, Manipuri -09, Marathi -10, Nepali -11,Odia-12, Punjabi -13, Sanskrit -14, Sindhi -15, Tamil-16, Telugu-17, Urdu-18, English-19, Bodo-20, Dogri-22, Khasi-23, Garo-24, Mizo-25, Bhutia-26, Lepcha-27, Limboo-28, French-29, Santhali-39, Maithali-51, Other Languages-99*) Notes: ▪ *Language mainly spoken by majority of household members is to be considered.* ▪ *In case equal number of household members is speaking in two or more different languages, the language spoken by the head of household is to be reported.*	
A. Drinking water facilities		
5.	Source of drinking water from which most of the drinking water is obtained by the household during last 365 days i.e. Principal source of drinking water (*bottled water -01, piped water into dwelling -02, piped water to yard/plot -03, piped water from neighbour-04, public tap/standpipe-05, tube well-06, hand pump-07, well: protected-08, unprotected-09; tanker-truck: public-10, private-11; spring: protected -12, unprotected-13; rainwater collection -14, surface water: tank/pond-15, other surface water (river, dam, stream, canal, lake, etc.)-16; others (cart with small tank or drum, etc)-19*)	
6.	Is availability of drinking water from the principal source sufficient throughout the year (i.e. during each calendar month of the last 12 months)? (*yes-1, no -2*)	
7.	Type of access to the principal source of drinking water (*exclusive use of household- 1, common use of households in the building -2, neighbour's source- 3,* community use- *4; others- 9*)	
8.	Distance to the principal source of drinking water (*within dwelling -1, outside dwelling but within the premises -2, outside premises- 3)*	
9.	Method used by the household for treatment of drinking water received from principal source (*not required to treat the drinking water as household received or perceived to receive safe drinking water - 1, treated: electric purifier - 2, non-electric purifier - 3, boiling - 4, chemically treated with alum - 5, chemically treated with bleach/chlorine tablets - 6, filtered with cloth - 7, others - 9; not treated -8*)	

[Block 4.1]General household characteristics		
Qs. No.	Question description	Code/Entry
(1)	(2)	(3)
B. Sanitation facilities		
10.	Type of access of the household to latrine (*An infrastructure which allows safer and more hygienic disposal of human excreta*) (*exclusive use of household-1, common use of households in the building -2,public/community use of latrine -3, others -9, no access to latrine-4*) **FOR CODES 1 TO 3 OR 9,GO TOQ11.** **FOR CODE 4,GO TOQ12.**	
11.	Type of latrine in which the household has access (*flush/pour-flush to: piped sewer system -01, septic tank -02, twin leach pit -03, single leach pit -04, elsewhere (open drain, open pit, open field, etc) -05; ventilated improved pit latrine -06, pit latrine with slab -07, pit latrine without slab/open pit -08, composting latrine -10, open drain/nallah -11, others-19*)	
11.1	**FOR CODE 1 IN Q10 AND CODES 02 - 04, 06, 07, 10 IN Q11,** Whether excreta from septic tank/pit/composting latrine have ever been emptied? *(yes - 1, no - 2, not known - 3)*	
11.2	**FOR CODE 1 IN Q11.1,** Place of disposal of excreta last time *(treatment plant - 1, buried in covered twin leach pit/single pit - 2, uncovered pit/open land/pond/river etc. - 3, other places - 9, not known - 4)*	
11.3	**FOR CODE 1 IN Q11.1,** How frequently excreta is emptied? *(once or more in a year - 1, once in 2 years - 2, once in 5 years - 3, once in 10 years - 4, others - 9, not known - 5)*	
12.	Is hand washing facility available within the household premises? (*yes: with water and soap/detergent - 1, with water and ash/mud/sand etc.- 2, with water only - 3; no - 4*)	
C. Energy used by household for cooking, lighting, heating		
13.	What is the primary source of energy used by the household for cooking? (*firewood, chips & crop residue - 01, LPG - 02, other natural gas - 03, dung cake - 04, kerosene - 05, coke, coal - 06, gobar gas - 07, other biogas - 08, charcoal - 09, electricity (incl. generated by solar /wind power generators) - 10, solar cooker - 11, others - 19, no cooking arrangement - 12*)	
14.	What is the primary source of energy used by the household for lighting? (*electricity (incl. generated by solar /wind power generators) - 1, kerosene - 2, other oil - 3, gas - 4, candle - 5, others - 9, no lighting arrangement - 6*)	
15.	What is the primary source of energy used by the household for heating? (*firewood, chips & crop residue - 01, LPG - 02, other natural gas - 03, dung cake - 04, kerosene - 05,*	

[Block 4.1]General household characteristics		
Qs. No.	Question description	Code/Entry
(1)	(2)	(3)
	coke, coal - 06, gobar gas - 07, other biogas - 08, charcoal - 09, electricity (incl. generated by solar /wind power generators) - 10, solar cooker - 11, others - 19, no heating arrangement - 12)	
16.	**FOR CODE 10 IN Q13 AND/OR CODE 1 IN Q14 AND/OR CODE 10 IN Q15, SKIP THIS QUESTION** Is electricity used by the household for any of cooking/lighting/heating? (*yes-1, no-2*)	
D. Other facilities		
17.	**FOR RURAL SAMPLES ONLY,** Whether an all-weather road (i.e. usable during all seasons) is within a distance of 2 km from the place of living of the household *(yes-1, no -2)*	
18.	**FOR URBAN SAMPLES ONLY,** Whether the nearest low capacity public transport system (e.g. bus, car, taxi, auto, rickshaw etc.) stop is within a walkable distance of 0.5 km from the place of living of the household *(yes-1, no-2)*	
19.	**FOR URBAN SAMPLES ONLY,** Whether the nearest high capacity public transport system (e.g. train, metro, ferry etc.) stop is within a walkable distance of 1 km from the place of living of the household (*yes-1, no-2*)	
20.	**FOR URBAN SAMPLES ONLY,** Distance to nearest open public space (like *Parks, Playgrounds, Riverfronts, Lakes, Public beaches, Squares etc.*) from the place of living of the household *(less than or equal to 500 mtrs -1, greater than 500 mtrs but less than or equal to 2 kms -2, more than 2 kms -3, not known -9)*	
[Block 4.1] Remarks		

[Block 4.2] Household assets and amenities		
Qs. No.	Question description	Code/Entry
(1)	(2)	(3)
A. Assets and amenities:		
1.	Record the number of each of the listed items *possessed* by the household for *household use* as on the date of the survey (in whole number) *Use of the items exclusively for enterprise purposes is to be excluded. If household uses any item both for residential as well as enterprise purposes, then it is to be considered that the household possessed that item.* ***(Record '0' if household does not po ssess the item for household use as on date of survey. Otherwise, record the number of items possessed by the household as on date of the survey.)***	
	(i) Telephone (including landline)	
	(ii) Mobile phone (including smart phone)	
	(iii) Desktop PC	
	(iv) Laptop	
	(v) Tablet/Palmtop	
	(vi) Television	
2.	Whether the household has access to broadband internet facility within the household premises (*yes-1, no-2*)	
[Block 4.2] Remarks		

[Block 4.3]Information on particulars of health

Qs. No.	Question description		Code/Entry
(1)	(2)		(3)
1.	Whether any member of the household is covered by any health financing scheme/insurance as on the date of survey? ***(To be reported in yes -1, no -2 for each of the item. Report '1' if the household is covered by any health scheme as on the date of survey. Report '2' otherwise.)***	AB-PMJAY	
		Janani Suraksha Yojana	
		ESIS/ESIC	
		CGHS/ECHS/other Central Govt. health scheme (of Railways, etc.)	
		State Health Insurance Scheme	
		Other Health Insurance through employer/medical reimbursement by employer	
		Privately purchased commercial insurances	
		Other Insurances	
2.	Whether any member of the household (including deceased former member(s) of the household) has taken treatment as non -hospitalization and/or preventive measures and/or self -care during the last 30 days (excluding hospitalization)? (*yes– 1, no – 2*) **FOR CODE 1 IN Q 2, GO TO Q 2.1. OTHERWISE GO TO Q 4.**		
2.1	Total amount of expenses incurred for treatment on non-hospitalisation and/or preventive measures and/or self-care by the household during the last 30 days? (to be recorded in **whole number of Rupees**)		

Srl. No.	Components of medical expenses	Amount (Rs.) incurred on non-hospitalisation during last 30 days
1.	Package component	
	Non-package component	
2.	Doctor's/ surgeon's fee (hospital staff/ other specialists)	
3.	Medicines	
4.	Diagnostic tests	
5.	Other medical expenses (attendant charges, physiotherapy, personal medical appliances, blood, oxygen, etc.)	
6.	**Medical expenditure: Total (srl nos. 1 to 5) (auto generated)**	
7.	Transport	

3.	Whether any amount was reimbursed by medical insurance company or employer for treatment on non-hospitalisation and/or preventive measures and/or self-care during last 30 days? (*yes: by employer–1,by medical insurance company -2, both 1 and 2 -3; no -9*) **FOR CODE 1,2, 3 IN Q 3, GO TO Q 3.1. OTHERWISE GO TO Q 4.**	

[Block 4.3]Information on particulars of health

Qs. No.	Question description	Code/Entry
(1)	(2)	(3)
3.1.	What is the total amount reimbursed by medical insurance company/employer for treatments on non-hospitalisation and/or preventive measures and/or self -care at medical institutions during last 30 days (in Rs.)? [in whole number]	
4.	Whether there was any member of the household (including deceased former member of the household) taken treatment (including Institutional Delivery) from medical institution as hospitalization during last 365 days? **FOR CODE 1 IN Q 4, GO TO Q 4.1. OTHERWISE GO TO NEXT BLOCK.**	
4.1	Total amount of expenses incurred for treatment on hospitalisation at medical institution by the household during the last 365 days? (to be recorded in whole number of Rupees)	

Srl. No.	Components of medical expenses	Amount (Rs.) incurred on hospitalisation during last 365 days
1.	Package component	
	Non-package component	
2.	Doctor's/ surgeon's fee (hospital staff/ other specialists)	
3.	Medicines	
4.	Diagnostic tests	
5.	Bed charges	
6.	Other medical expenses (attendant charges, physiotherapy, personal medical appliances, blood, oxygen, etc.)	
7.	**Medical expenditure : Total** (Srl. Nos. 1 to 6) (auto generated)	
8.	Transport	

5.	Whether any amount was reimbursed by medical insurance company or employer for treatment on hospitalisation at medical institution during the last 365 days? (*yes: by employer–1,by medical insurance company -2, both 1 and 2 -3; no -9*) **FOR CODE 1, 2, 3 IN Q 5, GO TO Q 5.1. OTHERWISE GO TO NEXT BLOCK.**	
5.1	What is the total amount reimbursed by medical insurance company or employer for treatment on hospitalization at medical institution during the last 365 days? (in Rs.) [in whole number]	

[Block 4.3] Remarks

Block 5.1: For currently enrolled persons in formal education (including formal training) [i.e. with entry 1 in Col.7 of Block 3.1]

The following roster/format for each of the currently enrolled person with age ≥3 years in the household(i.e. for each of the person with code 1 in Col. 7 of Block 3.1 and entry in Col. 5 of Block 3.1 ≥3) will be created/ to be copied

1.1 Serial Number:	*Auto/copy*	**1.2 Name:**	*Auto/copy*	**1.3 Age**	*Auto/ copy*	**1.4 Gender**	*Auto/copy*	**[To be auto-populated or copied from Block 3.1]**

1.5 Different type of courses enrolled ever **[Please select the reported course(s), multiple selection is admissible]**	1. Pre-primary (ECCE Centre of Aanganwadi/ Nursery/ KG), 2. School/ Junior College: Primary to Higher Secondary, 3. Vocational cours es after completing class 8 or above (ITI/ others), 4. Open and Distance Education Courses upto Higher secondary level inclu ding open school, 5. Open and Distance Education Courses post Higher secondary level including those conducted in open college/ open university, 6. College (Degree/ Diploma), 7. College/ University (Post Graduate/ PhD/ Post doctoral), 8. Technical/Professional Degree education after Higher Secondary / Graduate/ Post Graduate (Engineering/ Medical/ Law/ CA/ ICWA/ CFA/ MBA, MCA, Nursing / Education etc.), 9. Technical/Professional Diploma education after Higher Secondary/ Graduate/ Post Graduate (Engineering/ Medical/ Law/Computer/Mobile Technology/Nursing/ Education etc.) **[Tick mark/Radio button]**

Course Srl. No.	Course code (3-digit)	Level of attendance/ completion in formal education (code)	Number of years completed/atten ded excluding repeated years (in whole number) [Record 0 if completed/atten ded for less than 9 months for courses apart from school education]	**For codes 1, 2 in Col. 3**	**For codes 901 - 913 in Col. 2**			
				Whether the school/institute where currently enrolled is recognised by Central/ State Government? *(yes - 1, no -2, not known -3)*	Medium of instruction in school (code)	Type of school in which currently enrolled (code)	Whether the class of enrolment is same as that of the previous academic year *(yes-1, no-2)*	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
A. List all courses attending/not attending/attended/completed in formal education (including formal training) with age 3 years ***[Please start with courses in which currently enrolled, followed by other courses enrolled earlier sequentially.]*** **[For school education, enter the code (any of 901 to 912) of highest class attended only in col. 2 and in col. 4 enter the total number of years attended in school education.]**								
1.								
2.								
3.								
4.								
5.								

Block 5.1: For currently enrolled persons in formal education (including formal training) [i.e. with entry 1 in Col.7 of Block 3.1]								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								

B. Other particulars: Only for household members with age 15 years or more [This sub-block *will not be valid* for any person with code 1 in Col. 3 of sub-block A.]		Code/Entry
1	Whether attended any course in formal education (including formal training) during last 12 months? (yes-1, no-2)	
2	Whether currently attending any course in non-formal education *(courses from government programmes like Non-Formal Education Centres/Total Literacy Campaign or similar programme run by NGOs)* /non-formal training *(like driving training, beautician training, hereditary training, training under USTTAD scheme etc.)* (yes-1, no-2)	
2.1	**For code 2 in Q2,** Whether attended any course in non -formal education *(courses from government programmes like Non -Formal Education Centres/Total Literacy Campaign or similar programme run by NGOs)* /non-formal training *(like driving training, beautician training, hereditary training, training under USTTAD scheme etc.)* (code)	
[Block 5.1] Remarks		

Codes for Block 5.1

Col 2: Course code (3-digit): *Given at the end of Block 5.4*

Col 3: Level of attendance/completion in formal education: *currently enrolled and attending-1, currently enrolled but not attending-2, previously enrolled and attended and completed the entire course-3, previously enrolled and attended but not completed the entire course -4*

Col. 6: Medium of instruction in School: *Assamese-01, Bengali-02, Gujrati-03, Hindi-04, Kannada-05, Kashmiri-06, Konkani-07, Malayalam-08, Manipuri-09, Marathi-10, Nepali-11, Odia-12, Punjabi-13, Sanskrit-14, Sindhi-15, Tamil-16, Telugu-17, Urdu-18, English-19, Bodo-20, Dogri-22, Khasi-23, Garo-24, Mizo-25, Bhutia-26, Lepcha-27, Limboo-28, French-29, Hmar -30,Bishnupriya Manipuri -31, Karbi -32, Santhali -39, Bhodi (Ladakhi) -49, Maithali -51, Balti -71, Purgi -72,*

Other Medium -99

Col. 7: Type of school in which currently enrolled: *Government- 1, private aided by Government- 2, private un-aided (recognised)- 3, unrecognised-4, others - 5, not known – 6*

Item 2.1: Whether attended any course in non-formal education/non-formal training: *yes: currently not attending but attended during last 12 months - 1, attended any time before last 12 months-2; no - 3*

Block 5.2: For ever enrolled but currently not enrolled persons in formal education (including formal training) [i.e. with entry 2 in Col.7 of Block 3.1]

The following roster/format for each of the ever enrolled but currently not enrolled persons with age ≥3 years in the household (i.e. for each of the person with code 2 in Col. 7 of Block 3.1 and entry in Col. 5 of Block 3.1 ≥3) will be created/ to be copied

1.1 Serial Number:	*Auto/copy*	**1.2 Name:**	*Auto/copy*	**1.3 Age**	*Auto/ copy*	**1.4 Gender**	*Auto/copy*	**[To be auto-populated/copied from Block 3.1]**

1. Different type of courses enrolled ever **[Please select the reported course(s), multiple selection is admissible]**	1. Pre-primary (ECCE Centre of Aanganwadi/ Nursery/ KG), 2. School/ Junior College: Primary to Higher Secondary, 3. Vocational cours es after completing class 8 or above (ITI/ others), 4. Open and Distance Education Courses upto Higher secondary level inclu ding open school, 5. Open and Distance Education Courses post Higher secondary level including those conducted in open college/ open university, 6. College (Degree/ Diploma), 7. College/ University (Post Graduate/ PhD/ Post doctoral), 8. Technical/Professi onal Degree education after Higher Secondary/ Graduate/ Post Graduate (Engineering/ Medical/ Law/ CA/ ICWA/ CFA/ MBA, MCA, Nursing / Education etc.), 9. Technical/Professional Diploma ed ucation after Higher Secondary/ Graduate/ Post Graduate (Engineering/ Medical/ Law/Computer/Mobile Technology/Nursing/ Education etc.) **[Tick mark/Radio button]**

Course Srl. No.	Course code (3 digit)	Level of attendance/ completion in formal education (code)	Number of years completed/att ended excluding repeated years (in whole number) [Record 0 if completed/ attended for less than 9 months for courses apart from school education]	Whether the school/institute where last enrolled is recognised by Central/ State Government? *(yes - 1, no -2, not known -3)*	**For codes 901 - 913 in Col. 2**		
					Whether successfully completed the class in which last enrolled? *(yes - 1, no - 2)*	Type of school in which last enrolled (code)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	

A. All courses attended/completed previously in formal education (including formal training) with age ≥3 years
[Please start with courses in which the respondent was enrolled at the last (i.e. latest), followed by other formal education/training courses enrolled earlier.]
[For school education, enter the code (any of 901 to 912) of highest class attended only in col. 2 and in col. 4 enter the total number of years attended in school education]

1.									
2.									
3.									

Block 5.2: For ever enrolled but currently not enrolled persons in formal education (including formal training) [i.e. with entry 2 in Col.7 of Block 3.1]									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.									
12.									
13.									
14.									
15.									

B. Other particulars [Only for those persons with age 15 years or more]		Code/Entry
1	Whether attended any course in formal education (including formal training) during last 12 months? (yes-1, no-2)	
2	Whether currently attending any course in non -formal education *(courses from government programmes like Non -Formal Education Centres/Total Literacy Campaign or similar programme run by NGOs)* /non-formal training *(like, driving training, beautician training, hereditary training, training under USTTAD scheme etc.) (yes-1, no-2)*	
2.1	**For code 2 in Q2,** Whether attended any course in non-formal education *(courses from government programmes like Non-Formal Education Centres/Total Literacy Campaign or similar programme run by NGOs)* /non-formal training *(like, driving training, beautician training, hereditary training, training under USTTAD scheme etc.)* (code)	

[Block 5.2] Remarks

Codes for Block 5.2

Col 2: Course code (3-digit): *Given at the end of Block 5.4*

Col 3: Level of attendance/completion in formal education: *previously enrolled and attended and completed the entire course-3, previously enrolled and attended but not completed the entire course -4*

Col. 7: Type of school in which last enrolled: *Government- 1, private aided by Government- 2, private un-aided (recognised)- 3, unrecognised-4, others - 5, not known - 6*

Item 2.1: Whether attended any course in non-formal education/non-formal training: *yes: currently not attending but attended during last 12 months - 1, attended any time before last 12 months-2; no - 3*

Block 5.3: For never enrolled persons in formal education (including formal training) with age ≥3 years [i.e. with entry 3 in Col.7 of Block 3.1 and entry in Col. 5 of Block 3.1 ≥3]							
Person Srl. No. (To be auto-populated/ copied from Col. 1, Block 3.1)	Age (To be auto-populated/ copied from Col. 5, Block 3.1)	Major reason for never being enrolled in formal education (school) (code)	**For entry ≥ 15 in Col. 2**				
			Whether able to both read and write a short simple statement in their everyday life with understanding? *(yes - 1, no - 2)*	**For code 1 in Col. 4** Whether able to make simple arithmetic calculations? *(yes - 1, no - 2)*	**For code 2 in Col. 4** Whether participated in any youth/adult literacy programme (e.g. Total Literacy Campaign/Padna Likhna Abhiyan or similar adult literacy programmes run by Government/ NGOs etc.)? (code)	Whether attending/ attended any non-formal education courses like courses in Non-Formal Education Centres etc. (code)	Whether attending/ attended any vocational/technical training like driving training, beautician training, hereditary training, training under USTTAD scheme etc.? (code)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1							
[Block 5.3] Remarks							

Codes for Block 5.3

Col. 3:Major reason for never being enrolled in formal education (school):*currently attending play school-1* ***(not applicable for persons of age ≥6),*** *school far off-2, financial problem (like, to supplement to household income)-3, not interested in study -4, parents not interested to send to school -5, social problem (like to help in domestic work, to take care of siblings)-6, due to poor health or disability-7, others-9*

Col. 6: *yes: currently participating -1, participated and completed -2; no (including not participated ever as well as participated but not completed)- 3*

Col 7 and Col. 8:*yes: currently attending -1, currently not attending but attended during last 12 months -2, attended any time before last 12 months -3, no -9*

[Block 5.4] Person level information on formal education of erstwhile member of household studying outside India at present, if any, with age ≥ 18 years

Qs No.	Question description	Code/ Entry
1.	Is any erstwhile member of household of age 18 years and above currently studying (pursuing formal education) outside India apart from school education ? (*yes-1, no-2*) Note: (i) For this survey, an 'erstwhile member' (age 18 years and above) of a sample household currently pursuing tertiary education (formal education after completing higher secondary/ Class 12 or equivalent level) outside India, is defined as: *A person whose country of origin is India and have crossed the border for the purpose of pursuing tertiary education (i.e. formal education after completing higher secondary/ Class 12 or equivalent level) and will be the member of that Indian household whenever he/she returns back to India either temporarily or permanently.* **FOR CODE 1 IN Q1, GO TO Q1.1. OTHERWISE GO TO NEXT SECTION.**	
1.1	**FOR CODE 1 IN Q1,** How many erstwhile members of household are currently studying (pursuing) formal education outside India apart from school education? (in whole number)	
2.	Based on input in Q 1.1, the following roster of erstwhile household members who are currently pursuing formal education (**apart from school education)** outside India will be created.	

Sl. no.	Name	Gender *(male -1, female - 2, transgender - 3)*	Age (years)	Country where currently pursuing formal education (code)	Level of enrolment in formal education currently pursuing abroad (code)	Type of course pursuing in the currently enrolled level (3-digit code)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1						

[Block 5.4] Remarks

Codes for Block 5.4

Col 5: Country where currently pursuing education: *Australia - 01, Canada - 02, China - 03, France - 04, Germany - 05, Italy - 06, Malaysia - 07, New Zealand - 08, Russia - 10, Singapore - 11, South Africa - 12, Thailand - 13, USA-14, United Kingdom (UK)- 15, Gulf Countries (Saudi Arabia, Iran, Iraq, Kuwait, UAE and other countries of the region)- 16, Other Asian Countries- 17,Other Countries of North and South America- 18, Other Countries of Europe-19, Other Countries of Africa- 20, Rest of the World- 99*

Col 6: Level of enrolment in formal education currently pursuing abroad: *doctoral degree(including post doc) -1, post graduate (degree)-2, graduate (degree)-3, post graduate (diploma) -4, graduate (diploma) -5, certificate courses (post higher secondary) -6, other tertiary education-7*

Col 7: Course code (3 digit) corresponding to codes 1 - 6 in Col 6. For code 7 in col. 6 (i.e. other tertiary education), code '999' i.e. others is to be recorded in col. 7.

Code in Col.6	Code in Col.7
1	any of 101- 111, 199
2	any of 201- 211, 299
3	any of 301- 311, 399
4	any of 401- 411, 499
5	any of 501- 511, 599
6	any of 601- 611, 699
7	999

Course code (3 digit)

Block and question/column references:
(i) Block 5.1: Col. 2; (ii) Block 5.2: Col. 2; (iii) Block 5.4: Q2 (col. 7)

Description of 3 digit course code			
Level		**Level of current / last enrolment**	
Code	**Description**	**Description of broad discipline/ category/ grade/ class**	**Course code**
(1)	**(2)**	**(3)**	**(4)**
1	**Doctoral / Post Doctoral Degree**		
		Arts, Language, Literature	101
		Agriculture & Fisheries	102
		Commerce	103
		Education	104
		Engineering & Technology	105
		IT & Computer Science	106
		Medical Science (including Nursing)	107
		Management	108
		Science	109
		Veterinary & Animal Sciences	110
		Law	111
		Others	199
2	**Post Graduate Degree**		
		Arts, Language, Literature	201
		Agriculture & Fisheries	202
		Commerce	203
		Education	204
		Engineering & Technology	205
		IT & Computer Science	206
		Medical Science(including Nursing)	207
		Management	208
		Science	209
		Veterinary & Animal Sciences	210
		Law	211
		Others	299
3	**Graduate Degree**		
		Arts, Language, Literature	301
		Agriculture & Fisheries	302
		Commerce	303
		Education	304
		Engineering & Technology	305
		IT & Computer Science	306
		Medical Science(including Nursing)	307
		Management	308
		Science	309
		Veterinary & Animal Sciences	310
		Law	311
		Others	399

Description of 3 digit course code			
Level		**Level of current / last enrolment**	
Code	**Description**	**Description of broad discipline/ category/ grade/ class**	**Course code**
(1)	**(2)**	**(3)**	**(4)**
4	**Diploma (Post graduate level)**		
		Arts, Language, Literature	401
		Agriculture & Fisheries	402
		Commerce	403
		Education	404
		Engineering & Technology	405
		IT & Computer Science	406
		Medical Science(including Nursing)	407
		Management	408
		Science	409
		Veterinary & Animal Sciences	410
		Law	411
		Others	499
5	**Diploma (Graduate level and below)**		
		Arts, Language, Literature	501
		Agriculture & Fisheries	502
		Commerce	503
		Education	504
		Engineering & Technology	505
		IT & Computer Science	506
		Medical Science(including Nursing)	507
		Management	508
		Science	509
		Veterinary & Animal Sciences	510
		Law	511
		Others	599
6	**Certificate course**		
		Arts, Language & Literature	601
		Agriculture & Fisheries	602
		Commerce	603
		Education	604
		Engineering & Technology	605
		IT & Computer Science	606
		Medical Science(including Nursing)	607
		Management	608
		Science	609
		Veterinary & Animal Sciences	610
		Law	611
		Others	699
7	**Vocational Courses (ITI or similar after completing class 10)**		
		Agriculture & Fisheries	701

Description of 3 digit course code			
Level		**Level of current / last enrolment**	
Code	**Description**	**Description of broad discipline/ category/ grade/ class**	**Course code**
(1)	**(2)**	**(3)**	**(4)**
		Beauty and Wellness	705
		Construction	706
		Electronics and Hardware	707
		Healthcare	708
		Information Technology/ IT Enabled Services (IT/ ITES)	709
		Media and Entertainment	710
		Multi Skilling	711
		Physical Education and Sports	712
		Plumbing	713
		Power	714
		Retail	715
		Security	716
		Telecom	717
		Tourism and Hospitality	718
		Transportation, Logistics and Warehousing	719
		Others	799
8	**Vocational Courses (ITI or similar after completing class 8)**		
		Agriculture & Fisheries	801
		Apparels, Made ups & Home Furnishing	802
		Automotive	803
		Banking, Financial Services and Insurance (BFSI)	804
		Beauty and Wellness	805
		Construction	806
		Electronics and Hardware	807
		Healthcare	808
		Information Technology/ IT Enabled Services (IT/ ITES)	809
		Media and Entertainment	810
		Multi Skilling	811
		Physical Education and Sports	812
		Plumbing	813
		Power	814
		Retail	815
		Security	816
		Telecom	817
		Tourism and Hospitality	818
		Transportation, Logistics and Warehousing	819
		Others	899
9	**School education**		
		Class I	901
		Class II	902
		Class III	903
		Class IV	904
		Class V	905

Description of 3 digit course code			
Level		Level of current / last enrolment	
Code	Description	Description of broad discipline/ category/ grade/ class	Course code
(1)	(2)	(3)	(4)
		Class IX	909
		Class X	910
		Class XI	911
		Class XII	912
		pre- primary (Early Childhood Care and Education (ECCE) of Aanganwadi, nursery, lower kinder garden, upper kinder garden, etc.)	913

[Block 6] Household consumer expenditure		
Qs. No.	Question description	Code/Entry
(1)	(2)	(3)
Household consumption expenditure (to be recorded in whole no. of rupees (Rs.))		
1.	Usual consumer expenditure in a month for household purposes out of purchase (including online purchase) of goods and services excluding items like clothing, footwear (A)	
2.	Imputed value of usual consumption in a month from home grown stock like rice, cereals, pulses, vegetables, milk, firewood, chips, cow dung, etc. (B)	
3.	Imputed value of usual consumption in a month from wages in kind, free collection, gifts, etc. (C)	
4.	Expenditure on purchase (including online purchase) of items like clothing, footwear etc during last 365 days (D)	
5.	Expenditure on purchase (including online purchase) of household durables during last 365 days (E)	
6.	Usual monthly consumer expenditure[A + B + C + ((D+E)/12)] (make entry in rounded to the nearest rupee)	Auto-calculated
Notes:(i) *Q 1 - Q 6: Entries to be made in whole number of rupees. In case of no value, 'zero' is to be given.* *(ii) Q 2: For households who use items of household consumer goods from home grown stock on regular basis, the imputed value of such usual consumption in a month at ex farm/ex factory price is to be recorded.* *(ii) Q 3: For households who regularly consume goods and services received as wages in kind, in exchange of goods provided by them, as gifts or obtained through free collection etc.; the imputed value of such usual consumption in a month at local retail prices is to be recorded.*		
[Block 6] Remarks		

[Block 2] Particulars of field operations			
Qs. No.	Question description	Survey Enumerator (SE)/ Junior Statistical Officer (JSO)	Survey Supervisor (SS)/ Senior Statistical Officer (SSO)
(1)	(2)	(3)	(4)
1(a)	(i) Name (block letters)		
	(ii) Code		
	(iii) Signature		
1(b)	(i) Name (block letters)		
	(ii) Code		
	(iii) Signature		
2.	Date(s) of:	DD MM YY	DD MM YY
	(i) Survey/ inspection		
	(ii) Receipt		
	(iii) Scrutiny		
	(iv) Despatch		
3.	Total time taken to canvass the schedule by the team of Enumerators (SE/JSO)(in minutes) [no decimal point]		
4.	Number of Enumerators (SE/JSO) in the team who canvassed the schedule		
5.	Whether any remark has been entered by SE/JSO/SS/SSO — (i) In block 7 /8 *(yes -1, no -2)*		
	(ii) elsewhere in the schedule *(yes -1, no -2)*		
6. CAPI	name of informant: [*Instruction: A pop-up with the details of household members as listed in Block 3.1, Col. 2 will appear along with an option 'not a household member' against 'srl. no. of the household member' '99' . The Enumerator should select the 'informant' from that list*]		

Srl no. of the household member	Name	Select the informant
		○
		○
		○
99	not a household member	○

6. PAPI	name of informant Note: *Put code '99' in case informant is a non-household member.*	
7.	Mobile number of informant/any other household member who can be contacted, if any *Note: Put code '999' in case no mobile exists or if the informant refuses to provide*	

[Block 2] Particulars of field operations		
9.	e-mail id of the informant/any other household member, if any *Note: Put code '999' in case no email exists or if the informant refuses to provide*	
10.	Whether interested to participate in web survey conducted by NSO in future? *(yes -1, no -2)*	
11.	Response code of the informant as assessed by SE/JSO i*nformant co-operative and capable -1, informant co-operative but not capable -2,informant busy -3,informant reluctant -4, others -9*	

[Block 7] General Remarks by Survey Enumerator (SE)/Junior Statistical Officer (JSO)

[Block 8] General Comments by Survey Supervisor (SS)/Senior Statistical Officer (SSO)