

Published by the Central Statistics Office, Ireland.

| Ardee Road | Skehard Road |
| :--- | :--- |
| Dublin 6 | Cork |
| Ireland | Ireland |

Locall: 1890313414 (ROI) 08708760256 (UK/NI)
Tel: +353-1 $4984000 \quad$ Tel: $+353-214535000$
Fax: $+353-14984229 \quad$ Tel: $+353-214535555$

Both offices may be contacted through any of these
telephone numbers.

CSO on the Web: www.cso.ie and visit
www.censusatschool.ie
Director General: Pádraig Dalton
Enquiries:
General queries Information Section, ext 5021 information@cso.ie

[^0]The contents of this release may be quoted proivided the source is given clearly and accurately. Reproduction for own or internal use is permitted.

## CensusAtSchool 2015

## October 2015

## Night Owl students catch up on sleep in the morning

CensusAtSchool is a non-profit making international project funded by organisations interested in promoting good use of statistics, mathematics and data handling. Ireland became involved in CensusAtSchool in 2009 when the Professional Development Service for Teachers (PDST), the CSO, Project Maths and the National Council for Curriculum and Assessment (NCCA) collaborated to set-up the Irish website www.censusatschool.ie

5,348 (1.5\%) from an estimated 368,000 secondary school students completed the Phase 14 questionnaire of the CensusAtSchool survey between September 2014 and August 2015. The questionnaire covered a variety of topics ranging from how often students participated in family activities each week to the number of text messages they send daily.

## Interesting findings from Phase 14 results:

- Students heading to sleep after midnight will on average get up more than 20 minutes later each morning than students who head to sleep before 9 o'clock. (See Chart 1)
- Responses indicate that female students in non-fee paying schools sent the highest average number of text messages ( 36 texts) on the day prior to completing the survey. In contrast, male students in fee paying schools sent half as many texts (18 texts). (See Chart 2)
- Just under half ( $44 \%$ ) of male students imagine their future fame will be in a sports related area. The most popular choice for female students (27\%) was in the field of entertainment. (See Chart 3)
- Data indicates that the price students pay for jeans rises as they progress through secondary school for both males and females. Female students paid an average of $€ 21$ for jeans when they are in 1 st year. In contrast, 6th year female students paid on average $€ 27$ for a pair of jeans. (See Chart 4)
- Students were asked to indicate on a scale of 100 from "very" to "not at all" how they viewed their family with respect to a list of behaviours / events. The results of the questions can be seen in Chart 5.
- Over one fifth of students (22\%) who have allergies indicated they were allergic to peanuts. Over half $(51 \%)$ of students with allergies indicated their allergy was not one of the more popular allergy's listed in the questionnaire. (See Chart 6)

For more information, contact Felix Coleman at 0214535129 or Eoin McCuirc 0214535504.

Chart 2 Students daily average (mean) number of text messages, classified by school type and sex of student

Number of texts


Chart 3 Students future fame


Chart 4 Average (mean) cost of jeans classified by school year


Chart 5 How students' view their families characteristics


Chart 6 Student's food allergies


## Background Notes


#### Abstract

About The Royal Statistical Centre for Statistical Education (RSSCSE) started the CensusAtSchool project CensusAtSchools in 2000 in conjunction with the Office of National Statistics (ONS) in the UK. The project, originally a one-off, was linked to the UK population census of 2001. It has now developed into a dynamic, on-going and exciting initiative running in a number of countries.

Sample 5,348 secondary school attendees from 155 secondary schools completed the Phase 14 questionnaire of the CensusAtSchool survey between September 2014 and August 2015. Because the survey is voluntary and not part of a representative sampling process, the results of the survey are less reliable in providing inferences about the overall secondary school student population.

Questionnaire The CensusAtSchool Phase 14 questionnaire and more results from the survey can be found on the CensusAtSchool website at http://www.censusatschool.ie/en/take-part/questionnaires

A data tool for examining CensusAtSchool data can be found at: http://datatool.censusatschool.org.uk/datatool.swf


Map 1. Student participation in CensusAtSchool Phase 14 questionnaire classified by school's county


Note: The map only includes survey response when the Roll number on the questionnaire response matched a school Roll number provided by the Department of Education and Skills.



[^0]:    © Central Statistics Office

