Social and Economic Conditions of Student Life in Europe National Profile of Ireland eurostudent IV

Metadata for the national survey

National Currency	euro
Exchange rate: 1 Euro =	1
Date and source of exchange rate:	
Survey method	online and paper
Size of final sample	11531
Sampling method	online survey to all students and additional booster paper survey to sample of part-time students
Return rate	unknown
Reference period of survey (semester, year)	Semester 1 academic year 2009/2010
Weighting scheme	Yes
Project sponsor	HEA
Implementation	Peter Ross Insight Statistical Consulting

Topic: Metadata Subtopic 1: Metadata on national survey

Key Indicators

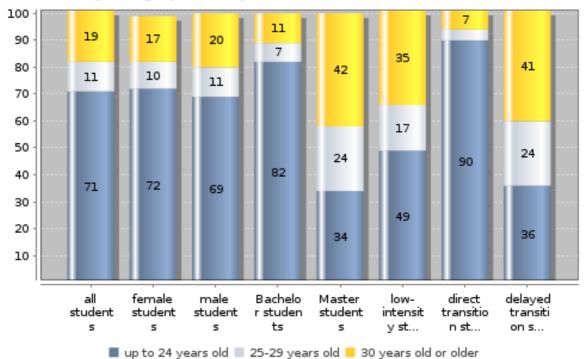
details on missing data: methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Topic: A. Demographic Characteristics

Subtopic 1: Age profile by characteristics of students

Key Indicators

Average age (arithm.mean) in years - all students	25.0
Average age (median) in years - all students	21.0
Average age (arithm.mean) in years - female students	24.0
Average age (arithm.mean) in years - male students	25.0
Average age (arithm.mean) in years - BA students	23.0
Average age (arithm.mean) in years - MA students	31.0
Average age (arithm.mean) in years - low-intensity students	28.0



Grouped age profile by characteristics of students (in %)

details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Topic: A. Demographic Characteristics Subtopic 2: Age profile by social background

Key Indicators	
Average age (arithm.mean) in years - low education background (ISCED 0-2)	31.0
Average age (median) in years - low education background (ISCED 0-2)	27.0
Average age (arithm.mean) in years - high education background (ISCED 5-6)	23.0
Average age (median) in years - high education background (ISCED 5-6)	21.0

100 11 14 90 9 11 80 43 70 60 13 50 40 80 76 30 44 20 10 low education medium education high education

Grouped age profile by students' social background (in %)

🔳 up to 24 years old 📃 25-29 years old 📒 30 years old or older

background (ISCED

3-4)

background (ISCED

5-6)

details on missing data:

background (ISCED

0-2)

methodical issues or considerations for data interpretation: Table 2 provide figures for average, median and standard deviation national interpretation of the results of the data analysis:

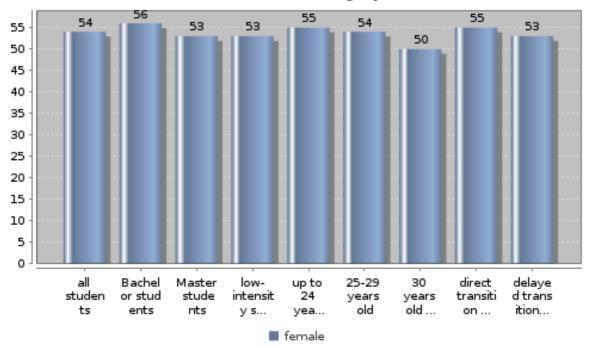
Topic: A. Demographic Characteristics

Subtopic 3: Gender profile by characteristics of students

Key Indicators	\$
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Share of females among all students, in %	54.1
Share of females among BA students, in %	55.6
Share of females among MA students, in %	53.2
Share of females among low-intensity students, in %	52.5
Share of females among the 30 years old or older, in %	50.0

Gender profile by charactersictics of students - Share of female students in each category (in %)



details on missing data:

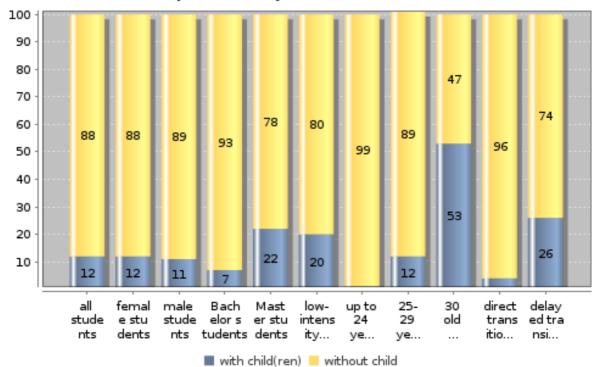
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Topic: A. Demographic Characteristics

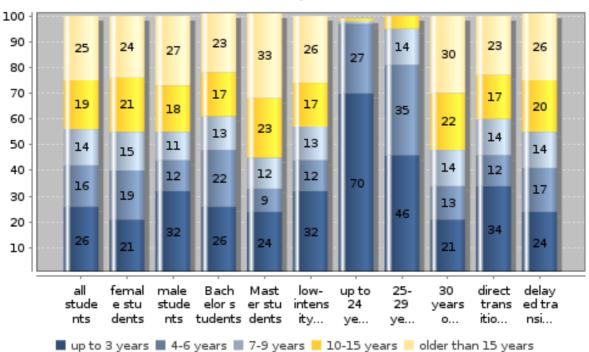
Subtopic 4: Dependents by characteristics of students

Key Indicators

Share of students with children among all students, in %	11.7
Share of students with children among female students, in %	12.0
Share of students with children among male students, in %	11.4
Share of students with children among MA students, in %	21.7
Share of students with children among up to 24 years old, in %	0.9
Students with children up to the age of 3 years of all students with children, in %	25.9
Students with children between the ages of 4 to 6 of all students with children, in %	16.1



Students with dependents by characteristics of students (in %)



Age of youngest child by characteristics of students with children (in %)

details on missing data:

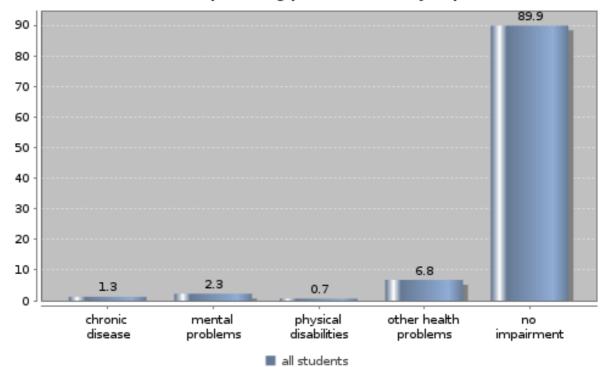
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis: The proportion of young children was verified on request from HIS.

Topic: A. Demographic Characteristics

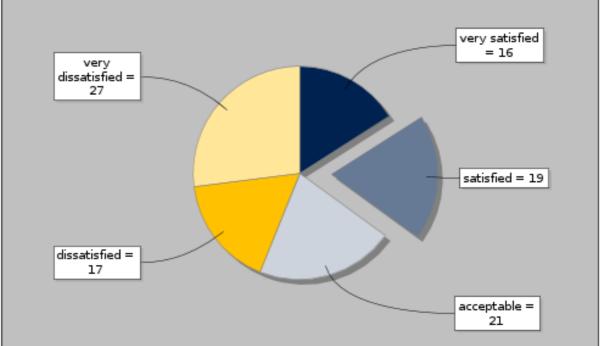
Subtopic 5: Students' assessment of study impairment and of how it is taken account of

Key Indicators	
Students who feel impaired in their studies in %	10.1
Students who are (very) satisfied with the way their impairments are taken account of in %	35.1
Students who are (very) dissatisfied with the way their impairments are taken account of in %	44.5

Share of students expressing particular study impairment (in %)







details on missing data:

methodical issues or considerations for data interpretation:

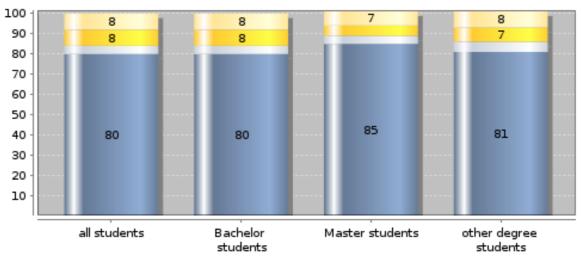
Table 1:categorie "other health problems" includes the following: specific learning difficulties(e.g. dyslexia:335, blindness/deafness/severe vision or hearing impairm.:56 and other health problems:396 **national interpretation of the results of the data analysis:**

Topic: A. Demographic Characteristics Subtopic 6: Mobile/migrant students

Key Indicators

Share of non-migrants among all students, in %	80.4
Share of non-migrants among all BA students, in %	79.6
Share of non-migrants among all MA students, in %	85.1
Share of 2nd generation migrants among all students, in %	7.5
Share of 2nd generation migrants among all BA students, in %	8.2
Share of 2nd generation migrants among all MA students, in %	4.5
Share of 1st generation migrants among all students, in %	7.9
Share of 1st generation migrants among all BA students, in %	8.0
Share of 1st generation migrants among all MA students, in %	6.9

Migrant students according to own and to parents' place of birth (in %)



student born in country of study programme (non-migrant)

student not born in country of study programme (other)

student born in country of study programme (2nd generation migrant)

student not born in country of study programme (1st generation migrant)

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

The shares of 1st and 2nd generation students were verified on request from HIS.

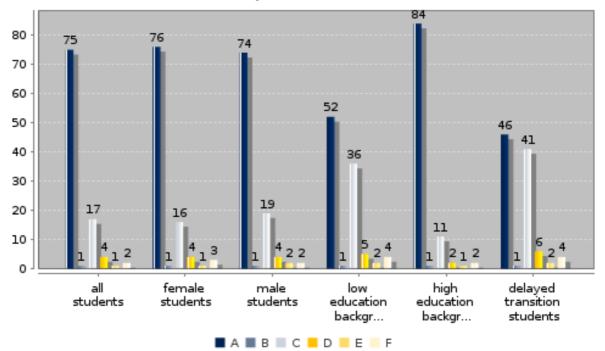
Topic: B. Access and entry to higher education

Subtopic 1: Qualification routes into higher education

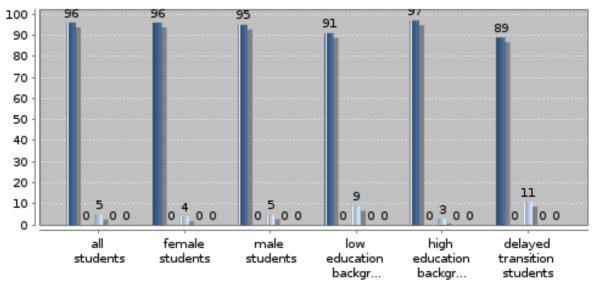
Key Ir	ndicators
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All students via upper secondary in %	95.5
Female students via upper secondary in %	95.6
Male students via upper secondary in %	95.4
Students with low education background (ISCED 0-2) via upper secondary in %	90.7
Students with high education background (ISCED 5-6) via upper secondary in %	97.2
Students with delayed transition via upper secondary in %	89.0

Qualification route to HE by type of entry qualification - country specific (in %)



Qualfication route to HE by type of entry qualification - standardised (in %)



upper secondary (ISCED 3A) post-secondary for HE entry

vocational training/work experience/accreditation of prior learning

aptitude/entrance examination = other

details on missing data:

methodical issues or considerations for data interpretation:

Table 1 verified but would seek clarification on the mapping of Irish qualification routes to standard profile whereby; A = Leaving Cert, B = International equivalent of Leaving Cert, C = As a mature student (23 years plus), D = Fetac Level 5 or 6 Award, E = Higher Education Access/Foundation programme, F = Other.

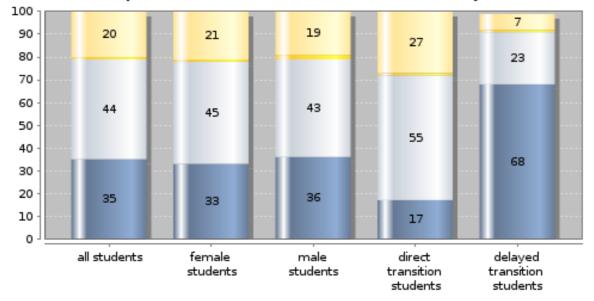
national interpretation of the results of the data analysis:

Topic: B. Access and entry to higher education

Subtopic 2: Prior experience of the labour market before entering higher education

Key Indicators

All students with regular paid job before entering HE in %	34.8
Females with regular paid job before entering HE in %	33.4
Males with regular paid job before entering HE in %	36.4
Direct transition students with regular paid job before entering HE, in %	16.9
Delayed transition students with regular paid job before entering HE, in %	68.3
All students without labour market experience before entering HE in %	20.0
Females without labour market experience before entering HE in %	21.1
Males without labour market experience before entering HE in %	18.8



Prior experience of labour market before HE entry (in %)

regular paid job (for at least one year, working at least 20h per week or more)

casual minor jobs (less than 1 year or less than 20h a week)

vocational training (e.g. apprenticeship) = no experience

details on missing data:

methodical issues or considerations for data interpretation:

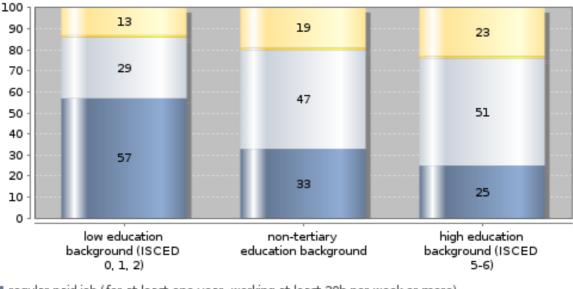
national interpretation of the results of the data analysis:

Topic: B. Access and entry to higher education Subtopic 3: Prior experience of the labour market before entering higher education by social background

Key Indicators

Students without labour market experience and low education background (ISCED 0-2) in %	12.8
Students without labour market experience and high education background (ISCED 5-6) in %	23.2

Prior experience of labour market before HE entry by social background (in %)



regular paid job (for at least one year, working at least 20h per week or more)

casual minor jobs (less than 1 year or less than 20h a week)

📒 vocational training (e.g. apprenticeship) 📒 no experience

details on missing data:

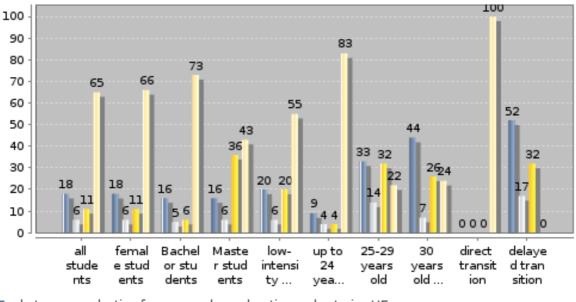
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Topic: B. Access and entry to higher education

Subtopic 4: Interruption of education career after graduating from secondary school by characteristics of students

Key Indicators	
BA students with interruption between graduating from secondary education and entering HE, in %	15.9
BA students with interruption between entering HE and graduating from HE, in	
%	5.3
BA students without interruption, in %	73.0

Interruption of education career by characteristics of students (in %)



...between graduating from secondary education and entering HE

...between entering HE and graduating from HE

...between graduating from HE and re-entering HE in o interruption

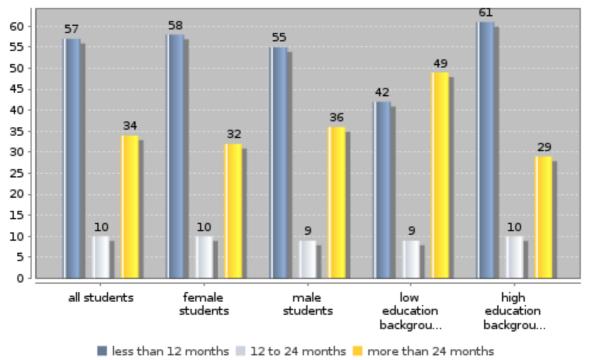
details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Topic: B. Access and entry to higher education

Subtopic 5: Time between obtaining entry qualification and higher education participation

Key Indicators	
Average time between HE qualification and HE entry in months (arithm. mean)	
all students	43.0
female students	40.0
male students	47.0
low education background (ISCED 0-2)	80.0



Time between receiving entry qualification and entry to HE (in %)

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

The distribution of data were verified, there appears to be a number of students who started their programme a long time after obtaining their qualification, i.e. 30 years +, and this is forcing up the standard deviation.

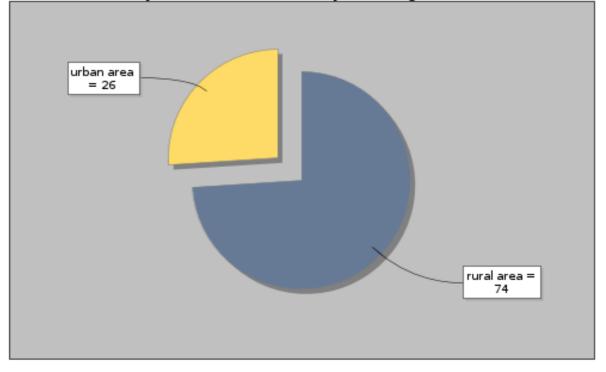
Topic: B. Access and entry to higher education Subtopic 6: Location of graduation from secondary education

Key Indicators

Share of students who graduated from	
secondary education in rural ares, in %	

Students by location of secondary school graduation (in %)

74.3



details on missing data:

534 no answer

methodical issues or considerations for data interpretation:

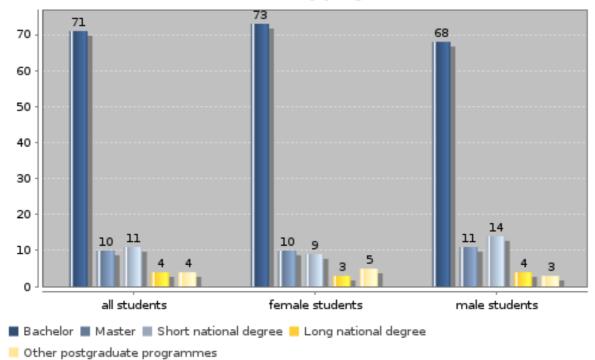
only county Dublin can be classified as a densely populated urban area, next highest density is county Louth at 124 persons km/sq based on 2006 census data

national interpretation of the results of the data analysis:

Topic: B. Access and entry to higher education Subtopic 7: Student enrolment by programme

Key Indicators

All students studying for BA, in %	70.6
All students studying for MA, in %	10.3
All students studying for other national degrees, in %	19.1



Student enrolment by programme (in %)

details on missing data: methodical issues or considerations for data interpretation:

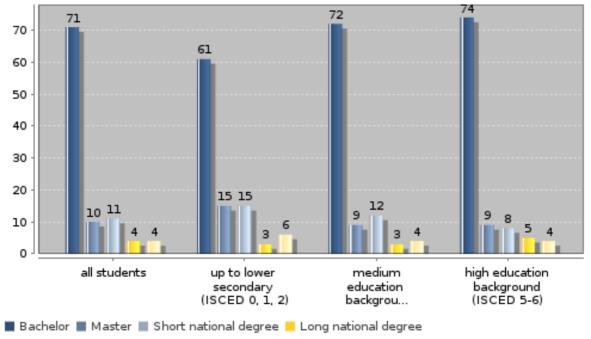
national interpretation of the results of the data analysis:

Females were more likely than males to study Bachelor Degrees.

Topic: B. Access and entry to higher education

Subtopic 8: Enrolment in programmes by social background

Key Indicators	
Students with low education background (ISCED 0-2) studying for BA, in %	61.1
Students with low education background (ISCED 0-2) studying for MA, in %	15.4
Students with high education background (ISCED 5-6) studying for BA, in %	73.7
Students with high education background (ISCED 5-6) studying for MA, in %	9.4



Student enrolment in programmes by social background (in %)

Other postgraduate programmes

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

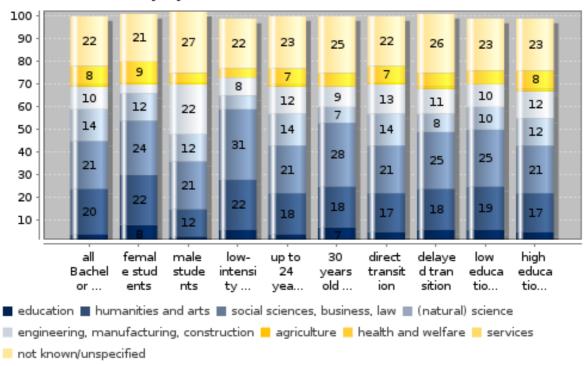
The share of students from high educational backgrounds is lower for MA programmes than for all MA students. Please note that we have excluded Higher Certificate and Diploma from the students' qualification and please advise if this is incorrect.

Topic: B. Access and entry to higher education

Subtopic 9: Field of study by characteristics of BA students

Key Indicators

Students in engineering disciplines among all BA students, in %	10.3
Students in humanities and arts among all BA students, in %	20.1
Students in social sciences, business and law among all BA students, in %	21.3
BA students from lowest education backgrounds in engineering disciplines, in %	10.4
BA students from lowest education backgrounds in humanities and arts, in %	19.2
BA students from lowest education backgrounds in social sciences, business and law, in %	25.3



Field of study by characteristics of Bachelor students (in %)

details on missing data:

methodical issues or considerations for data interpretation:

The area Agriculture includes Veterinary. Under category not known/unspecified we included the following study programmes: Maths/Computing/Computer Science, Sport, Catering and others

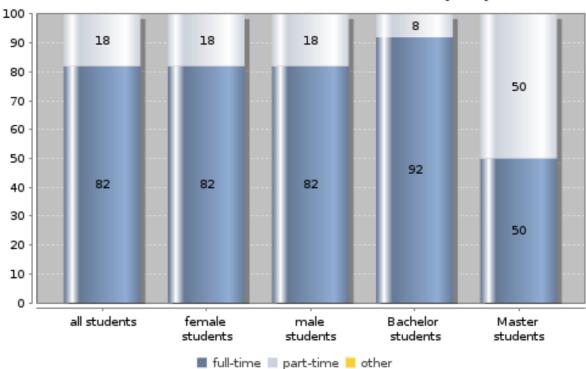
national interpretation of the results of the data analysis:

We can verify the seemingly high proportion of Humanities and Arts students among all BA students.

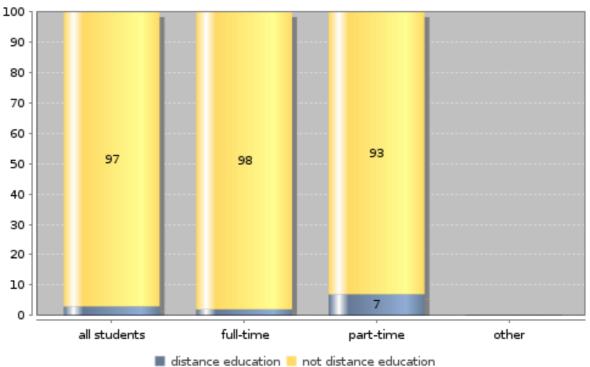
Topic: B. Access and entry to higher education Subtopic 10: Formal status of enrolment

Key Indicators

Share of part-time students among all students, in %	18.1
Share of part-time students among BA students, in %	7.6
Share of part-time students among MA students, in %	49.6



Formal status of enrolment of students (in %)



Formal status of enrolment and distance education (in %)

details on missing data:

table 1: no other category

table 2: not distance education includes: exchange students, student of continuing professional development, other, none of the above

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

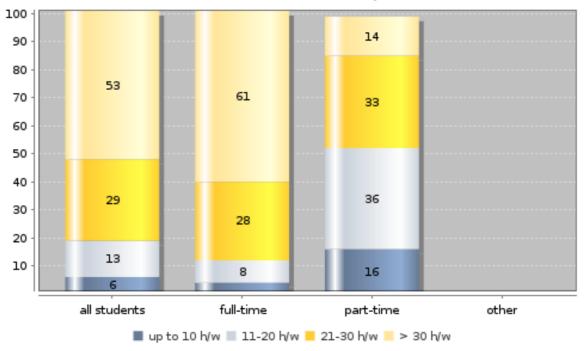
We can verify the seemingly high share of part-time students among MA students.

Topic: B. Access and entry to higher education

Subtopic 11: Formal status of enrolment by size of academic workload

Key IndicatorsAll students with study-related activities
up to 20 hours per week, in %18.6Students with full-time status and study-
related activities up to 20 hours per
week, in %11.4Students with part-time status and
study-related activities of 21 hours or
more per week, in %47.2

Formal status of enrolment of students (in %) and size of effective academic workload (in hours per week)



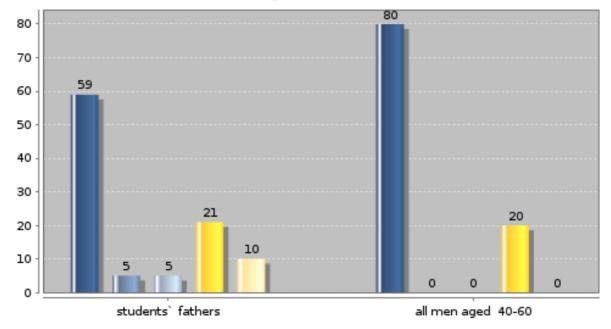
details on missing data:

There is no "Other" category for Q1.2 full-time/part-time **methodical issues or considerations for data interpretation:** Study-related activities include time spent of 0. **national interpretation of the results of the data analysis:**

Topic: C. Social background of student body

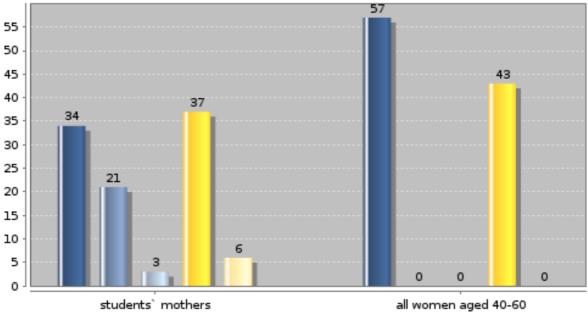
Subtopic 1: Labour force activity of students' parents

Key Indicators	
Share of economically active students' fathers in %	63.0
Share of economically active students' mothers in %	54.9
Ratio of economically active students' fathers to corresponding male population	0.8
Ratio of economically active students' mothers to corresponding female population	1.0



Labour force activity of students' fathers (in %)

working full-time for pay
 working part-time for pay
 not working, but looking for a job
 other (e.g. home duties, retired)
 do not know or deceased



Labour force activity of students' mothers (in %)

working full-time for pay working part-time for pay not working, but looking for a job other (e.g. home duties, retired) do not know or deceased

details on missing data:

Not all information requested was available from CSO. The age group is 35-64. No information was accessible on full-time/part-time

methodical issues or considerations for data interpretation:

included in category "other" are students/included in category "do not know" are system

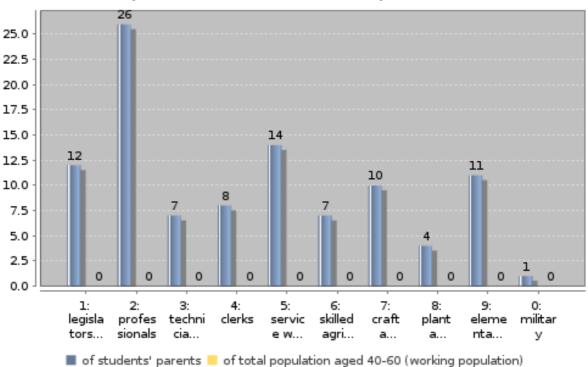
national interpretation of the results of the data analysis:

Please note there has been a change in the working status classification between Eurostudent III and Eurostudent IV, which may explain some of the difference.

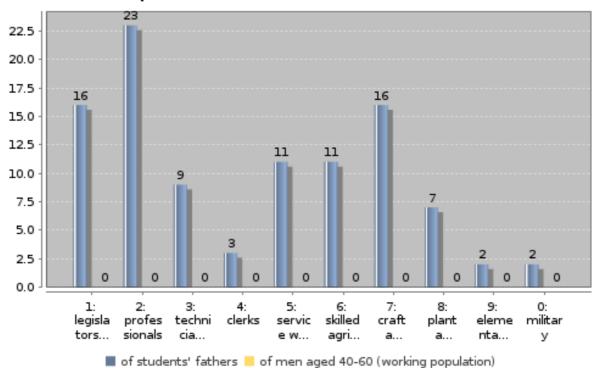
Topic: C. Social background of student body

Subtopic 2: Occupational status of students' parents

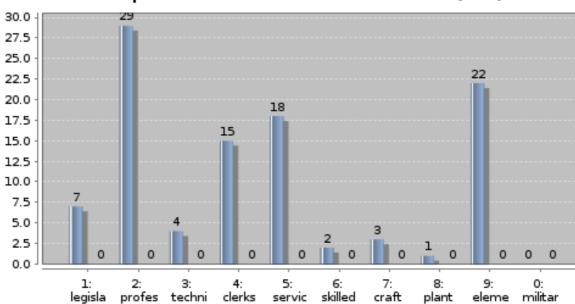
Key Indicators	
Students' parents with blue-collar occupation in%	32.0
Students' fathers with blue-collar occupation in %	35.7
Students' mothers with blue-collar occupation in %	27.7
Ratio of students' fathers with blue- collar occupation to counterparts in working population	Ratio of students' mothers with blue- collar occupation to counterparts in working poulation



Occupational status of students' parents (in %)



Occupational status of students' fathers (in %)



Occupational status of students' mothers (in %)

of students' mothers – of women aged 40-60 (working population)

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details on missing data:

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Cannot provide figures for second columns as it is not directly available from CSO **methodical issues or considerations for data interpretation:**

Missing category of do not know: Father's occupation/Mother's occupation

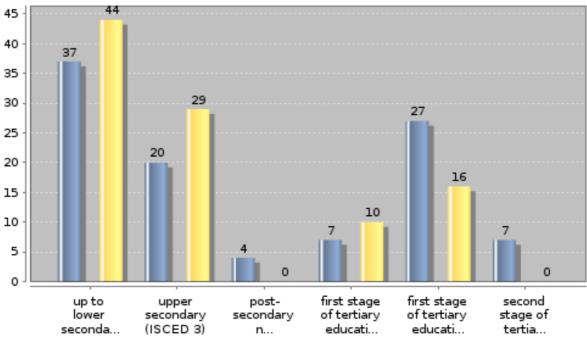
national interpretation of the results of the data analysis:

The definition for occupation status are comparable but not exactly the same. We have confirmed the above figures.

Topic: C. Social background of student body

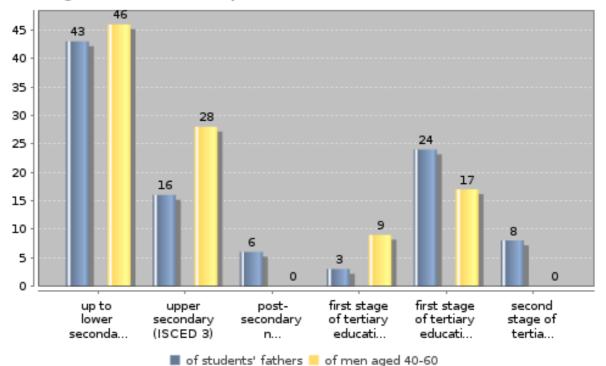
Subtopic 3: Highest educational attainment of students' parents

Key Indicators	
Students' parents without tertiary education (not ISCED 5-6) in %	60.0
Students' fathers without tertiary education (not ISCED 5-6) in %	64.5
Students' mothers without tertiary education (not ISCED 5-6) in %	55.4
Ratio students' fathers without tertiary education to counterparts in total population	0.9
Ratio students' mothers without tertiary education to counterparts in total population	0.8



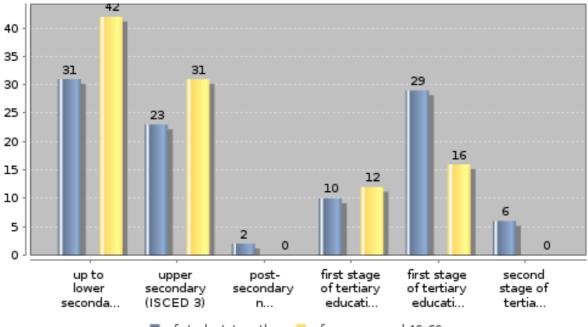
Highest educational qualification of students' parents (in %)

🔳 of students' parents 📒 of total population aged 40-60



Highest educational qualification of students' fathers (in %)

Highest educational qualification of students' mothers (in %)



of students' mothers = of women aged 40-60

details on missing data:

methodical issues or considerations for data interpretation:

CSO figures are not produced in the requested format.

national interpretation of the results of the data analysis:

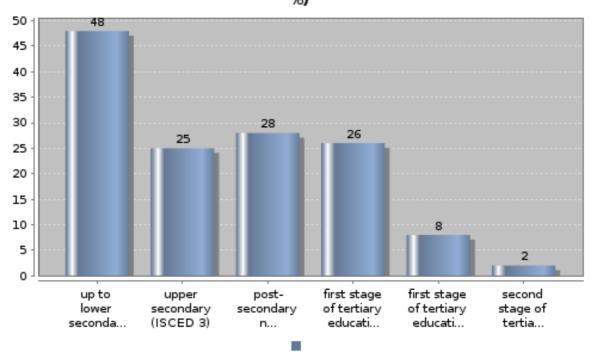
Categories of level of education attained for EIV are not directly comparable with EIII. For ISCED 1-4 we included the following educational categories: No formal qualification; Primary only; Group/Inter/Junior Certificate; Apprenticeship without Leaving Certificate; Leaving Certificate; Apprenticeship with Leaving Certificate.

Topic: C. Social background of student body

Subtopic 4: Occupational status by highest educational attainment

Key Indicators	
Students' parents with blue collar status and	
without tertiary education (not ISCED 5- 6) of all students' parents with blue collar status, in %	76.2
with up to lower secondary education (ISCED 0-2) of all students' parents with blue collar status, in %	47.8

Blue collar status of students' parents and educational attainment(in %)



details on missing data:

methodical issues or considerations for data interpretation:

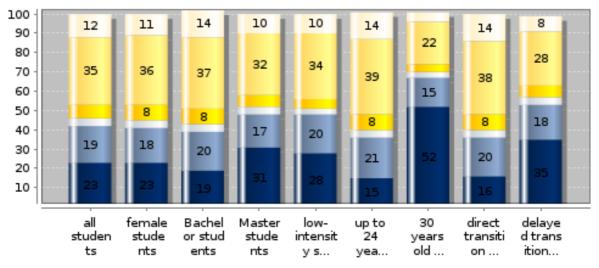
Figures originate from Q7.1 and Q7.3. We worked out the highest educational attainment and the higest occupational status as required, assuming the highest occupation was "1.Legislator..." and the lowest "10.Armed Forces" as ranked on the questionnaire. This explains the missing value for "0: Military". When cross-tabulating the highest occupation with the highest educational attainment, we considered the household and not the mother or father individual situation. In practice, the mother could have a highest educational level than the father yet a lower occupational status. this particular household would be categorised into the mother's educational level and the father's occupational status. **national interpretation of the results of the data analysis:**

Subtopic 5: Highest educational attainment of students' parents by characteristics of students

Key Indicators

Share of all students' parents without tertiary education (ISCED 5-6), in %	46.4
Share of BA students' parents without tertiary education (ISCED 5-6), in %	42.2
Share of MA students' parents without tertiary education (ISCED 5-6), in %	52.5
Share of low-intensity students' parents without tertiary education (ISCED 5-6), in %	51.3
Share of 30 years or older students' parents without tertiary education (ISCED 5-6), in %	69.3
Share of delayed transition students' parents without tertiary education (not ISCED 5-6), in %	57.4

Highest educational qualification of students' parents by characteristics of students (in %)

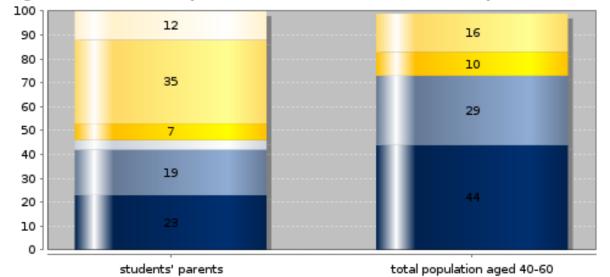


up to lower secondary (ISCED 0, 1, 2) upper secondary (ISCED 3)

post-secondary non-tertiary (ISCED 4) first stage of tertiary education (ISCED 5B, vocational)

first stage of tertiary education (ISCED 5A, academic)

second stage of tertiary education (ISCED 6)



Highest educational qualification of Bachelor students' parents (in %)

up to lower secondary (ISCED 0, 1, 2) upper secondary (ISCED 3)

- 🔲 post-secondary non-tertiary (ISCED 4) 📒 first stage of tertiary education (ISCED 5B, vocational)
- first stage of tertiary education (ISCED 5A, academic)
- second stage of tertiary education (ISCED 6)

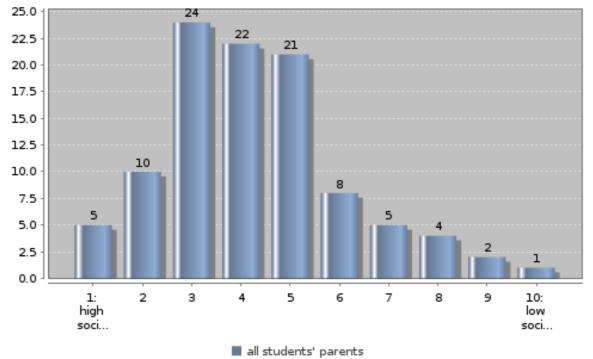
details on missing data:

methodical issues or considerations for data interpretation: CSO figures are not produced in the requested format. **national interpretation of the results of the data analysis:**

Subtopic 6: Assessments of social standing of parents

Key Indicators

Students' parents with higher social standing (1-5)	81.3
Students' parents with lower social standing (6-10)	18.9



Students' assessment of the social standing of their parents (in %)

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

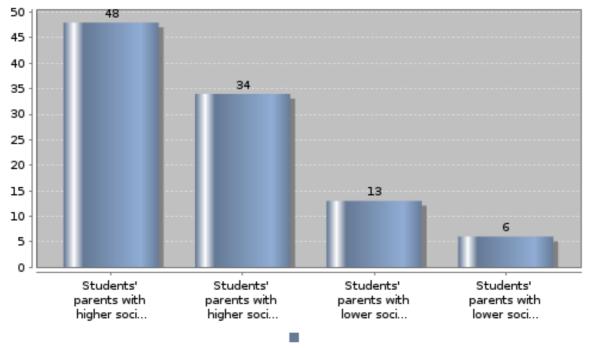
There does appear to be data here, please revert if there appears to be no data.

Subtopic 7: Assessments of social standing of parents by highest educational attainment of parents

Key Indicators

Students' parents with higher social standing (1-5) and tertiary education (ISCED 5-6) of all parents, in %	47.8
Students' parents with higher social standing (1-5) and without tertiary education (not ISCED 5-6) of all parents, in %	33.8
Students' parents with lower social standing (6-10) and without tertiary education (not ISCED 5-6) of all parents, in %	12.5
Students' parents with lower social standing (6-10) and tertiary education (ISCED 5-6) of all parents, in %	5.8

Students' assessment of their parents' social standing by parental education level (in %)



details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

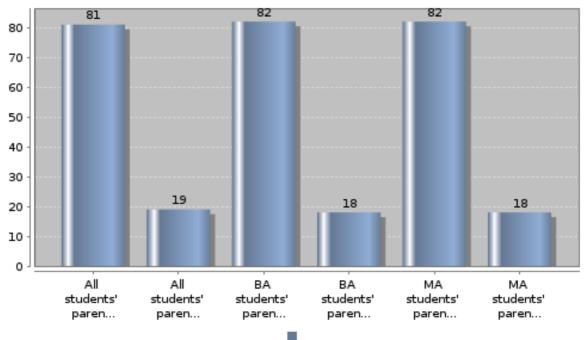
All differences noted were due to rounding. We have now amended the all students' parents column to reflect the sum of the various components.

Subtopic 8: Assessments of social standing of parents by characteristics of students

Key Indicators

All students' parents with higher social standing (1-5), in %	81.3
All students' parents with lower social standing (6-10), in %	18.9
BA students' parents with higher social standing (1-5), in %	81.8
BA students' parents with lower social standing (6-10), in %	18.2
MA students' parents with higher social standing (1-5), in %	81.9
MA students' parents with lower social standing (6-10), in %	18.0

Subjective assessment of parents' social standing by characteristics of students (in %)



details on missing data:

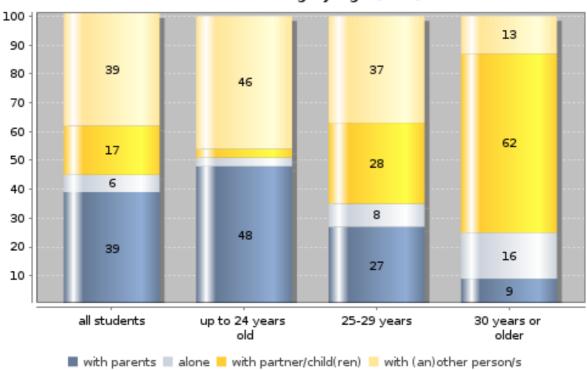
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Topic: D. Accommodation Subtopic 1: Form of housing by age

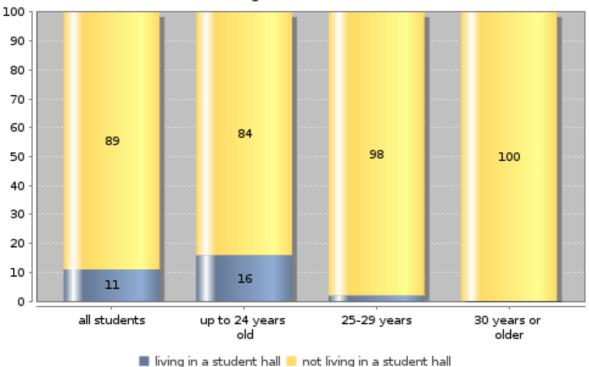
Key Indicators

Share of all students living with parents, in %

38.7	Share of all students not living with parents, in %
	61.3
Share of all students living in student halls, in %	
	Share of students up to 24 years old living in the most frequent type of
11.4	housing, in %
1.0	49.0
Share of students 30 years or older living in the most frequent type of	
housing, in %	3.0



Form of housing by age (in %)



Students living in a student hall (in %)

details on missing data:

methodical issues or considerations for data interpretation:

student hall we interpret: College residence on/off campus

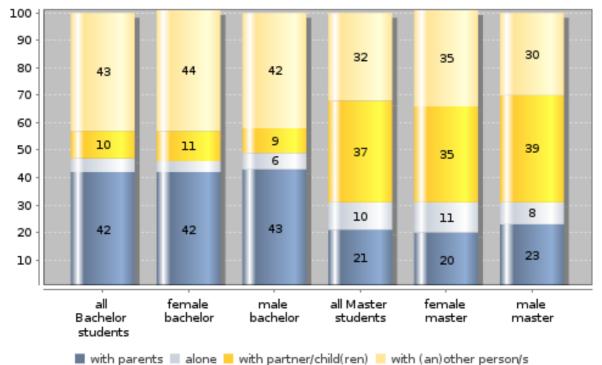
national interpretation of the results of the data analysis:

Share of students living in student halls has been checked and verified. Please note that Eurostudent III appeared not to weight results by student status (i.e. Part-time/full-time). A lower proportion of the sample were part-time students so Eurostudent IV represents this cohort more accurately, therefore potentially reducing the overall proportion of students living in student halls.

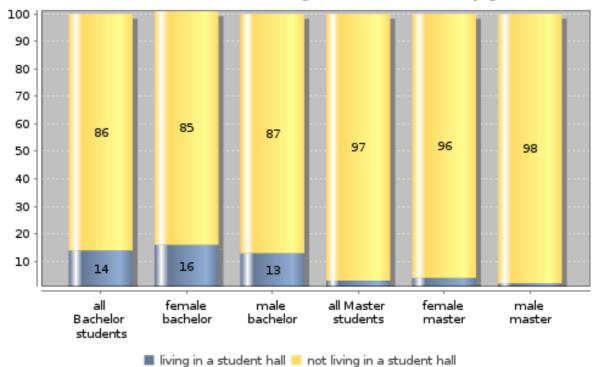
Topic: D. Accommodation

Subtopic 2: Form of housing by gender and study programme

Key Indicators	
Share of all Bachelor students living with parents, in %	42.3
Share of all Bachelor students living in student halls, in %	14.3
Share of all Master students living with parents, in %	21.3
Share of all Master students living in student halls, in %	3.2



Type of housing of Bachelor and Master students by gender (in %)



Bachelor and Master students living in a student hall by gender (in %)

details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Topic: D. Accommodation

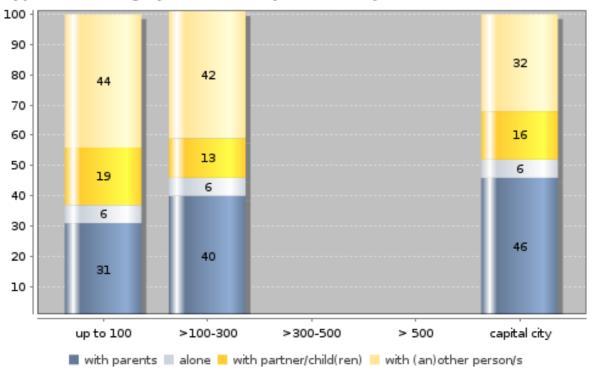
Subtopic 3: Form of housing by size of study location

Key Indicators Ratio of students living (not with parents)/(with parents) in locations up to 100 thousand inhabitants Ratio of students living (not with parents)/(with parents) in locations > 100-300 thousand inhabitants Ratio of students living (not with parents)/(with parents) in locations > 100-300 thousand inhabitants

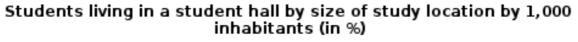
parents)/(with parents) in locations > 300-500 thousand inhabitants Ratio of students living (not with parents)/(with parents) in capital city 2.3

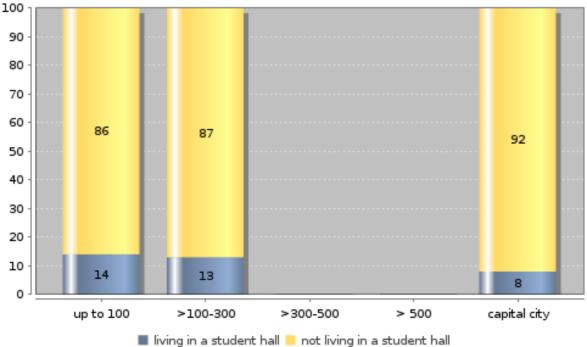
1.5 Ratio of students living (not with parents)/(with parents) in locations > 500 thousand inhabitants

1.2

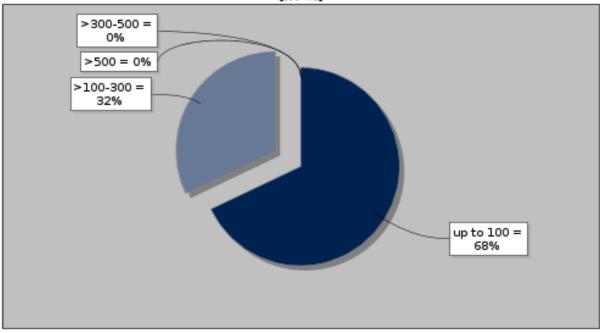


Type of housing by size of study location by 1,000 inhabitants (in %)





Share of all students by size of study location by 1,000 inhabitants (in %)

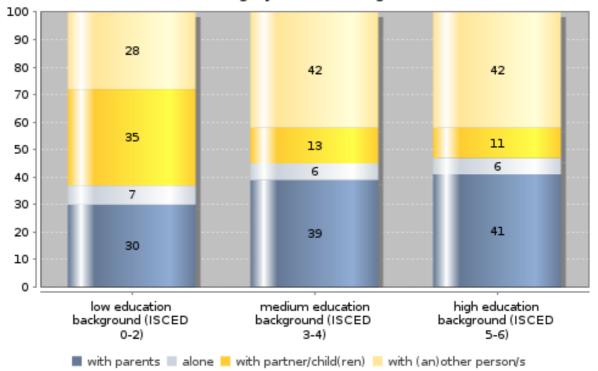


details on missing data: No urban area corresponding to 300-500+ bracket methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

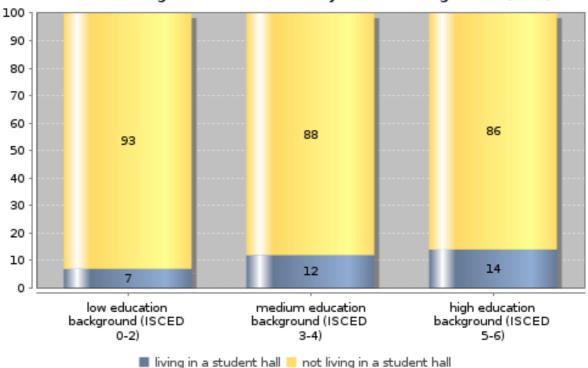
Topic: D. Accommodation

Subtopic 4: Form of housing by social background

Key Indicators	
Share of all students from low education background (ISCED 0-2) living with parents, in %	29.5
Share of all students from low education background (ISCED 0-2) living in student halls, in %	6.7
Share of all students from high education background (ISCED 5-6) living with parents, in %	41.4
Share of all students from high education background (ISCED 5-6) living in student halls, in %	13.6



Form of housing by social background (in %)



Students living in a student hall by social background (in %)

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

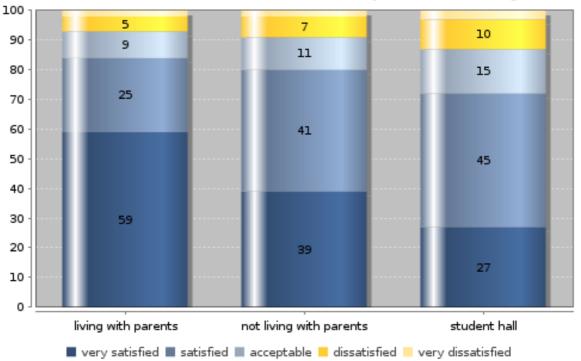
Figures were checked and are correct. Weighting does not appear to affect this result to a large degree. When looking at the other accommodation types Own household is much higher among low social background categories. Also age distribution shows low social background respondents are on average much older than other students. Finally the proportion of part-time students is also higher amongst lower social class and this impacts on the weighting.

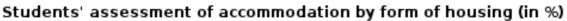
Topic: D. Accommodation

Subtopic 5: Assessment of accommodation by form of housing

Key	Indicators
-----	------------

Students living with parents, who are (very) satisfied in %:	84.5
Students not living with parents, who are (very) satisfied in %:	79.3
Students residing in student halls, who are (very) satisfied in %:	72.1
Students living with parents, who are (very) dissatisfied in %:	6.5
Students not living with parents, who are (very) dissatisfied in %:	9.7
Students residing in student halls, who are (very) dissatisfied in %:	13.1





details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

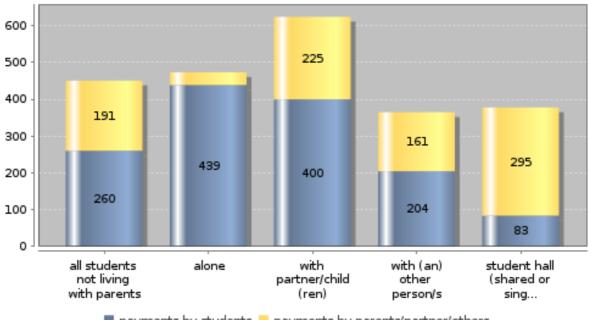
Higher level of satisfaction for students living with parents than in student halls.

Topic: D. Accommodation

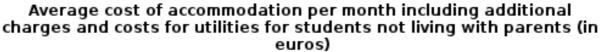
Subtopic 6: Cost of accommodation for students not living with parents

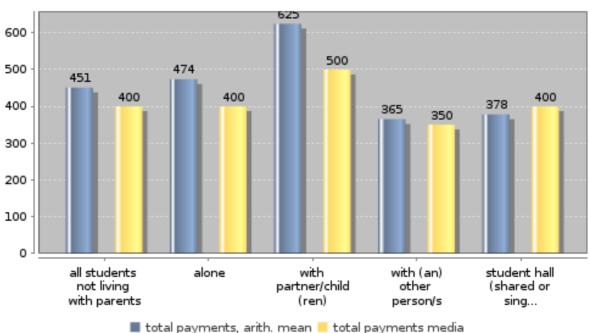
400.0
400.0
451.0
378.0
0.8

Average cost of accommodation per month including additional charges and costs for utilities for students not living with parents (in euros)



payments by students payments by parents/partner/others





details on missing data:

methodical issues or considerations for data interpretation:

As instructed we filtered out "student hall" students from "alone", "with partner/child" and "with another person" categories.

national interpretation of the results of the data analysis:

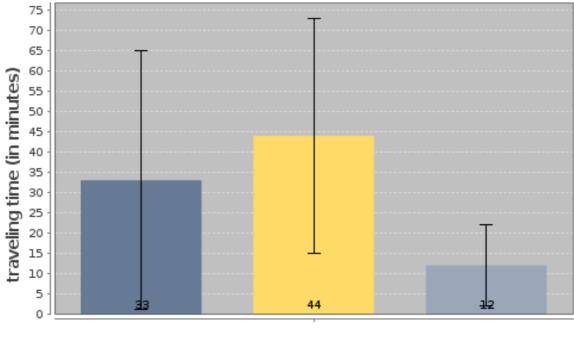
The median figures have been corrected. Questions are not exactly the same between Eurostudent III and IV but greater emphasis of part-time students in Eurostudent IV may explain some of the difference.

Topic: D. Accommodation

Subtopic 7: Form of housing and daily time for travelling from home to higher education institution

Key Indicators

Travelling time from home in minutes (median)	
all forms of accommodation	25.0
living with parents	40.0
student hall	10.0



Average daily travelling time (in minutes) by form of housing

🔳 all forms of accommodation 📒 living with parents 🔳 student hall

details on missing data:

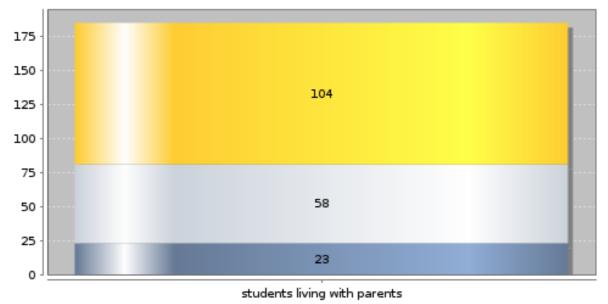
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis: Students living in student halls live closer to their college

Subtopic 1: Profile of students' expenditure by form of housing

Key Indicators

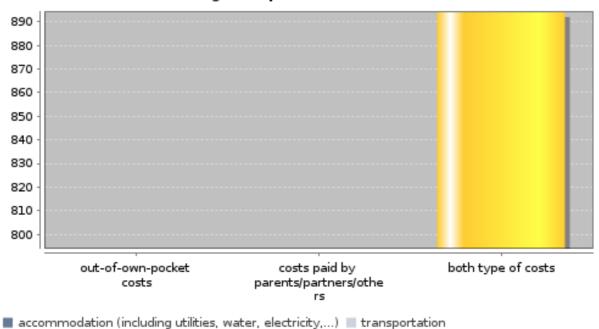
Fees to HE institution as share of total costs paid by students living with parents out of own pocket, in %	22.0
Fees to HE institution as share of total costs paid by students not living with parents out of own pocket, in %	19.0
Transportation costs as share of total costs paid by students living with parents out of own pocket, in %	12.3
Transportation costs as share of total costs paid by students not living with parents out of own pocket, in %	6.9
Accommodation as share of total costs paid by students living with parents out of own pocket, in %	4.9
Accommodation as share of total costs paid by students not living with parents out of own pocket, in %	26.7

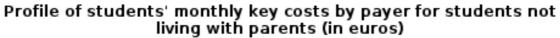
Profile of students' monthly out-of-own-pocket key costs for students living with parents (in euros)



accommodation (including utilities, water, electricity,...) transportation

tuition fees, registration fees, examination fees





tuition fees, registration fees, examination fees

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

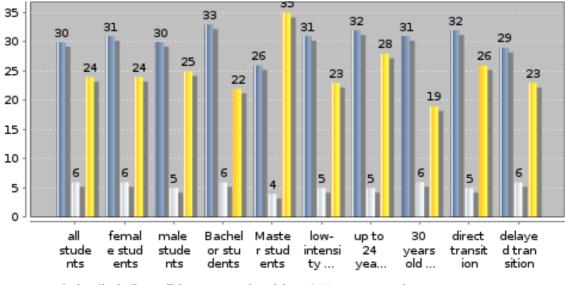
All figures have been checked and verified. Fees were calculated by dividing the semester costs by three.

Subtopic 2: Profile of students' key expenditure by characteristics of students who are not living with parents

Key Indicators

Fees to higher education institution as share of total costs for BA students, in	
%	21.5
Fees to higher education institution as share of total costs for MA students, in %	34.7
Fees to higher education institution as share of total costs for low-intensity students, in %	23.3
Expenditure on accommodation as share of total expenditure for up to 24 year olds, in %	32.0
Expenditure on accommodation as share of total expenditure for 30 year olds or over, in %	30.5

Monthly spending profile for key expenditure (out-of-own-pocket and paid by parents/partners/others) by characteristics of students not living with parents (in % of total expenditure)



🔳 accommodation (including utilities, water, electricity,...) 🔲 transportation

tuition fees, registration fees, examination fees

details on missing data:

methodical issues or considerations for data interpretation:

Amount for all students slightly off due to weighting

national interpretation of the results of the data analysis:

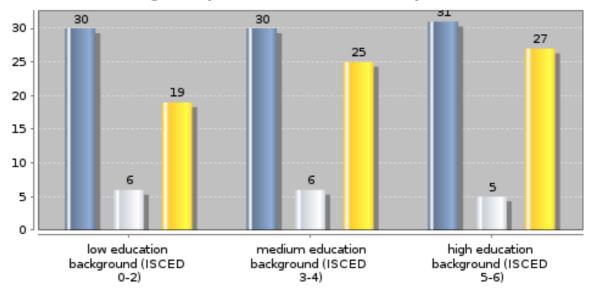
All figures have been checked and verified. Fees were calculated by dividing the semester costs by three.

Subtopic 3: Profile of students' key expenditure by social background for students not living with parents

Key Indicators

Fees to higher education institution as share of total costs for low education background ISCED(0-2), in %	19.3
Fees to higher education institution as share of total costs for high education background (ISCED 5-6), in %	27.3
Expenditure on accommodation as share of total expenditure for low education background (ISCED 0-2), in %	30.0
Expenditure on accommodation as share of total expenditure for high education background (ISCED 5-6), in %	30.9

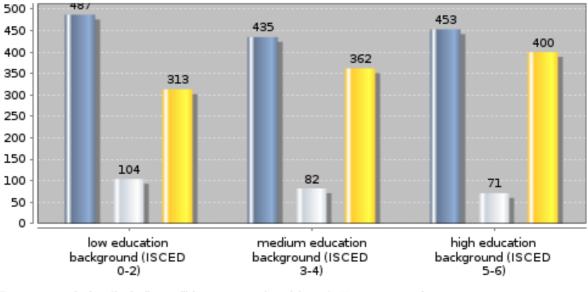
Monthly spending profile for key expenditure (out-of-own-pocket and paid by parents/partners/others) by social background of students not living with parents (in % of total expenditure)



accommodation (including utilities, water, electricity,...) = transportation

tuition fees, registration fees, examination fees

Monthly spending profile for key expenditure (out-of-own-pocket and paid by parents/partners/others) by social background of students not living with parents (in euros)



accommodation (including utilities, water, electricity,...) transportation

tuition fees, registration fees, examination fees

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

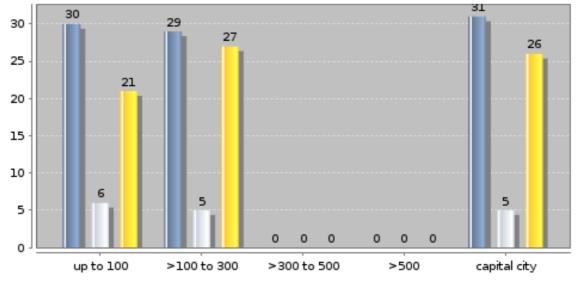
All figures have been checked and verified. Fees were calculated by dividing the semester costs by three.

Subtopic 4: Profile of students' key expenditure by size of study location for students not living with parents

Key Indicators

Total expenditure for students in study locations with up to 100,000 inhabitants, amount	1340.0
Total expenditure for study locations in capital city, amount	1700.0
Expenditure on accommodation for study locations with up to 100,000 inhabitants as share of total expenditure, in %	29.9
Expenditure on accommodation for study locations in capital city as share of total expenditure, in %	31.3

Monthly spending profile for key expenditure (out-of-own-pocket and paid by parents/partners/others) by size of study location (by 1,000 inhabitants) for students not living with parents



accommodation (including utilities, water, electricity,...) = transportation

tuition fees, registration fees, examination fees

details on missing data:

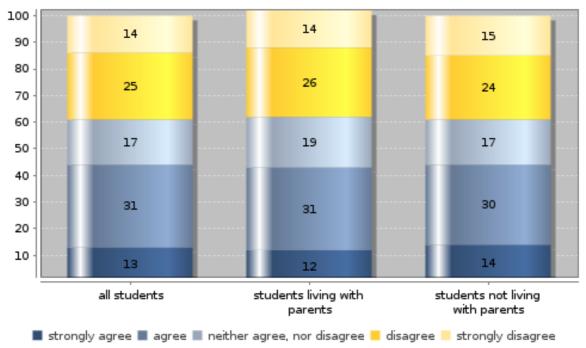
No data for urban areas between 300 and 500 thousand methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis: All figures have been checked and verified.

Subtopic 5: Students' assessment of their financial situation by form of housing

Key Indicators

(Strong) agreement of all students that funding is sufficient, in %	43.5
(Strong) disagreement of all students that funding is sufficient, in %	39.1
(Strong) agreement of students living with parents that funding is sufficient, in %	42.2
(Strong) disagreement of students living with parents that funding is sufficient, in %	39.2
(Strong) agreement of students not living with parents that funding is sufficient, in %	44.3
(Strong) disagreement of students not living with parents that funding is sufficient, in %	39.1

Students' assessment of sufficiency of funding to cover monthly costs by form of housing (in %)



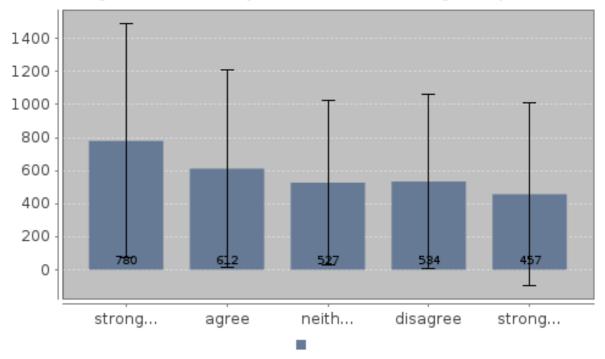
details on missing data: methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

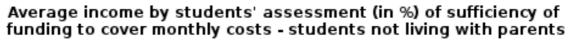
Subtopic 6: Students' assessment of their financial situation and average income by form of housing

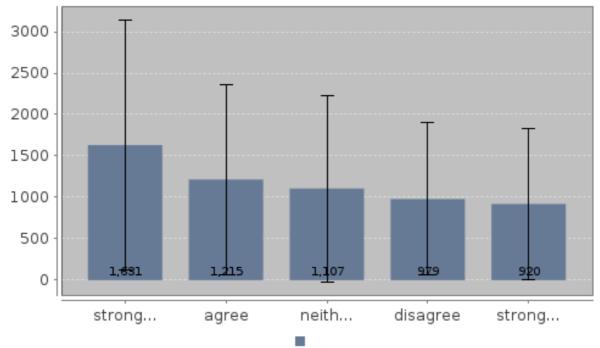
Key Indicators

•	
students living with parents	
Median income of students with very strong agreement that funding is sufficient, amount	550.0
Median income of students with very strong disagreement that funding is sufficient, amount	291.0
Students not living with parents:	
Median income of students with very strong agreement that funding is sufficient, amount	1000.0
Median income of students with very strong disagreement that funding is sufficient, amount	650.0

Average income by students' assessment (in %) of sufficiency of funding to cover monthly costs - students living with parents







details on missing data: methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

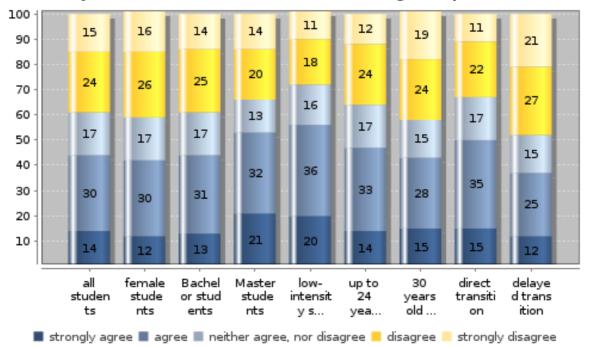
All figures have been checked and verified.

Subtopic 7: Students' assessment of their financial situation by characteristics of students who are not living with parents

Key Indicators

(Strong) agreement that funding is sufficient of low-intensity students, in %	56.1
(Strong) disagreement that funding is sufficient of low-intensity students, in %	28.3
(Strong) agreement that funding is sufficient of up to 24 years old, in %	47.3
(Strong) disagreement that funding is sufficient of up to 24 years old, in %	35.7
(Strong) agreement that funding is sufficient of 30 year olds or over, in %	42.7
(Strong) disagreement that funding is sufficient of 30 year olds or over, in %	42.2

Students' assessment of sufficiency of funding to cover monthly costs by characteristics of students not living with parents (in %)



details on missing data:

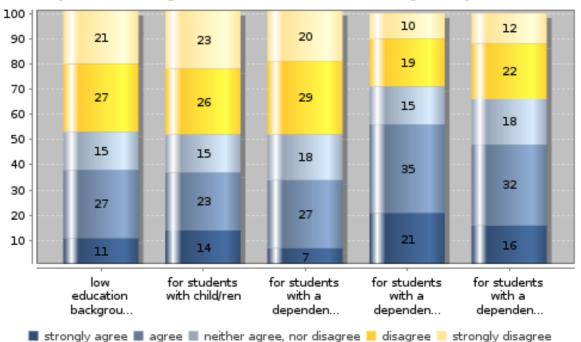
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Subtopic 8: Students' assessment of their financial situation by finance-related characteristics for students not living with parents

Key Indicators

(Strong) disagreement that funding is sufficient for students from low education background (ISCED 0-2), in %	47.9
(Strong) disagreement that funding is sufficient for students with child/ren, in %	48.4
(Strong) disagreement that funding is sufficient of students dependent on state support, in %	48.8
(Strong) disagreement that funding is sufficient for students dependent on paid employment, in %	33.7

Students' assessment of sufficiency of funding to cover monthly costs by social background for students not living with parents (in %)



details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

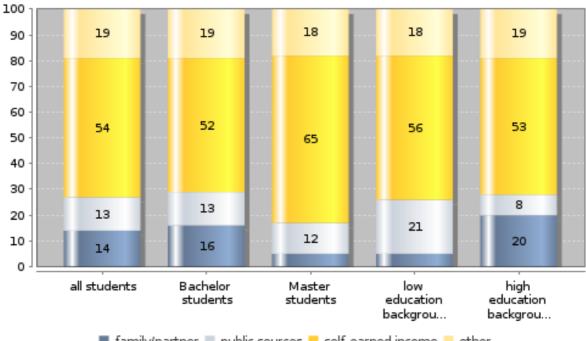
Topic: F. Funding and state assistance

Subtopic 1: Composition of monthly income by type of housing and characteristics of students

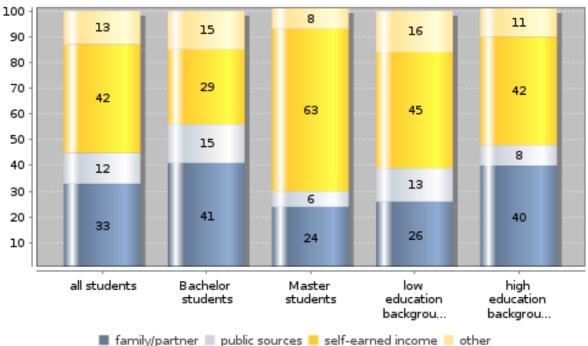
Key Indicators

Composition of monthly income for students not living with parents	
Family/partner contribution for all students, in %	33.3
Family/partner contribution for Bachelor students, in %	41.1
Family/partner contribution for students with low education background (ISCED 0-2), in %	25.7
Family/partner contribution for students with high education background (ISCED 5-6), in %	39.9
Job contribution for all students, in %	41.8
Job contribution for Bachelor students, in %	29.3
Job contribution for students with low education background (ISCED 0-2), in %	44.6
Job contribution for students with high education background (ISCED 5-6), in %	41.5
	-

Students' monthly income by source for students living with parents (in %)



family/partner public sources self-earned income other



Students' monthly income by source for students not living with parents (in %)

details on missing data:

methodical issues or considerations for data interpretation:

For these calculations we are only using the cases where no excessive value was recorded.

national interpretation of the results of the data analysis:

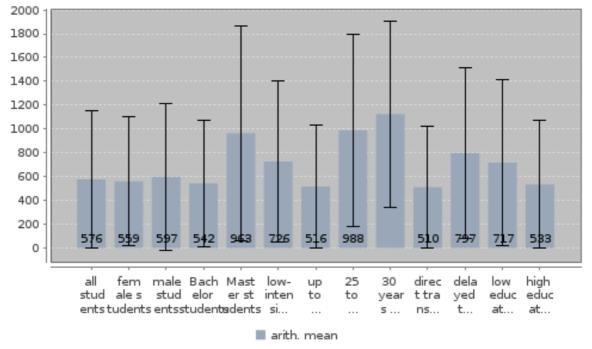
All figures have been checked and verified. The greater emphasis of part-time students in Eurostudent IV may explain some of this difference between EIII and EIV.

Topic: F. Funding and state assistance

Subtopic 2: Total monthly income by characteristics of students for students living with parents

Key Indicators	
median income all students, amount	400.0
median income Bachelor students, amount	400.0
median income Master students, amount	600.0
median income low-intensity students, amount	500.0
median income 25-29 years old, amount	800.0

Students' average total income per month by characteristics of students (in euros)



details on missing data:

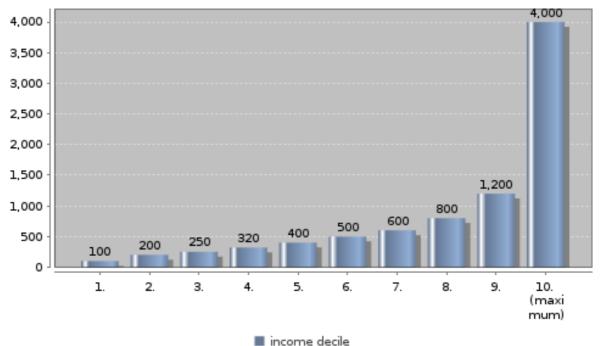
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

All figures have been checked and verified.

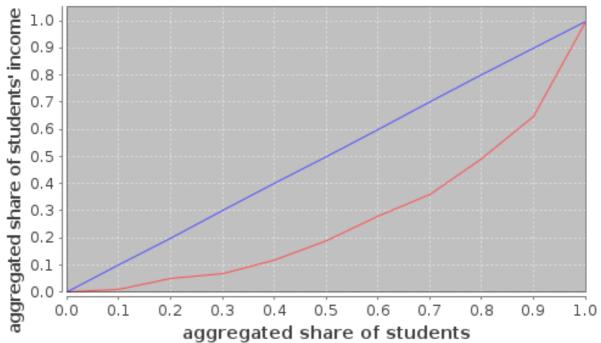
Topic: F. Funding and state assistance Subtopic 3: Distribution and concentration of total monthly income for students living with parents

Key Indicators	
Income cut-off point for lowest 20% of students, amount	200.0
Gini coefficient	0.45

Distribution of students' total income per month by income decile (in euro)







details on missing data:

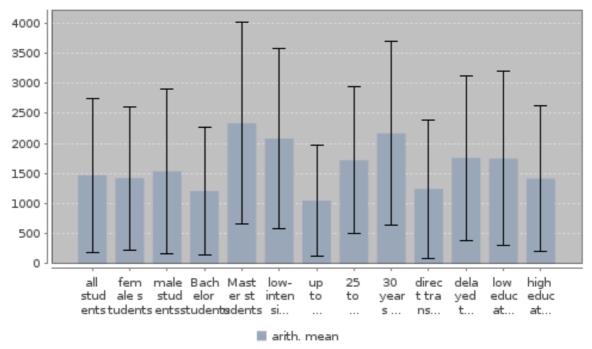
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Topic: F. Funding and state assistance

Subtopic 4: Total monthly income by characteristics of students for students not living with parents

Key Indicators	
median income all students, amount	1067.0
median income Bachelor students, amount	930.0
median income Master students, amount	2000.0
median income low-intensity students, amount	1900.0
median income 25-29 years old, amount	1500.0

Students' average total income per month by characteristics of students (in euros)



details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

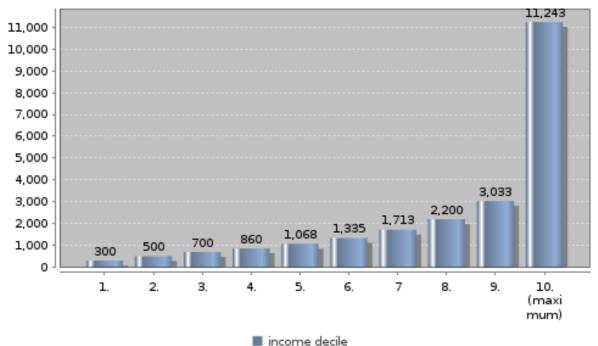
All figures have been checked and verified.

Topic: F. Funding and state assistance Subtopic 5: Distribution and concentration of total monthly income

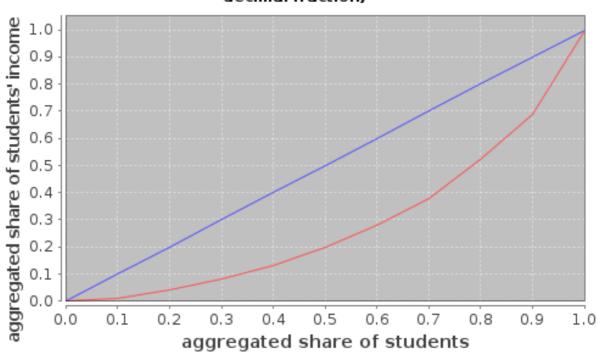
for students not living with parents

Key Indicators	
Income cut-off point for lowest 20% of students, amount	500.0
Gini coefficient	0.41

Distribution of students' total income per month by income decile (in euros)



74



Concentration of students' monthly total income (Lorenz curve, decimal fraction)

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

All figures have been checked and verified. The greater emphasis of part-time students in Eurostudent IV may explain some of this difference between EIII and EIV.

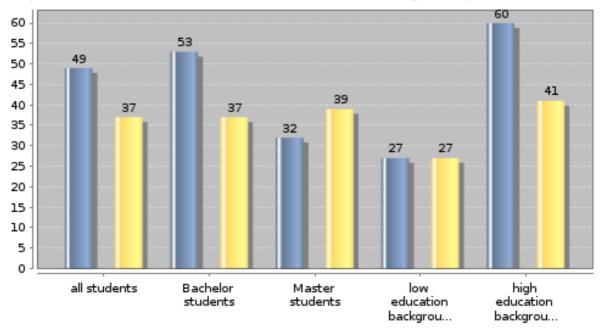
Topic: F. Funding and state assistance

Subtopic 6: Recipients of family/partner contribution and importance of income source by type of housing

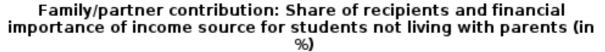
Key Indicators

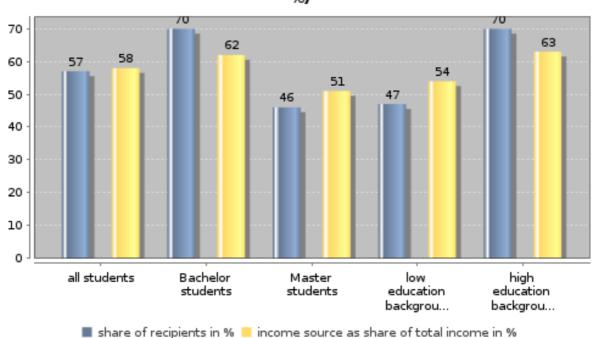
Family/partner contribution for students not living with parents	
Share of recipients of all students, in %	56.7
Share of recipients of Bachelor students, in %	69.7
Share of recipients of students with low education background, in %	47.2
Share of recipients of students with high education background (ISCED 5-6), in %	69.8
Contribution to total monthly income of all students, in %	58.1
Contribution to total monthly income of Bachelor students, in %	62.0
Contribution to total monthly income of students with low education background (ISCED 0-2), in %	54.3
Contribution to total monthly income of students with high education background (ISCED 5-6), in %	62.7

Family/partner contribution: Share of recipients and financial importance of income source for students living with parents (in %)7



share of recipients in % = income source as share of total income in %





details on missing data:

methodical issues or considerations for data interpretation:

monthly amounts exclude those who didn't receive contribution from family/partner

national interpretation of the results of the data analysis:

Corrections made to table based on amended filter.

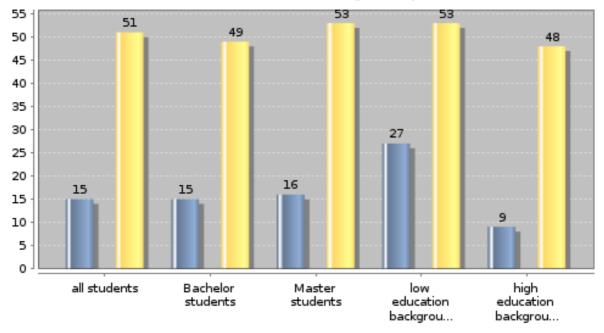
Topic: F. Funding and state assistance

Subtopic 7: Recipients of public support and importance of income source by form of housing

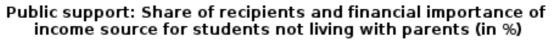
Key Indicators

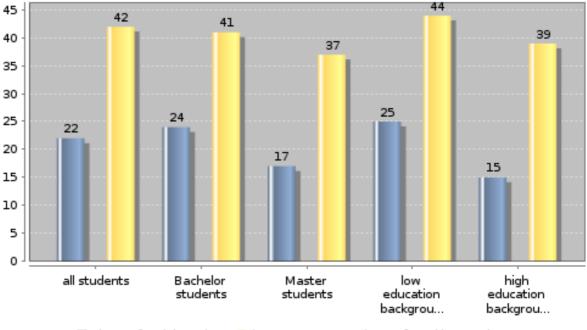
•	
Public support for students not living with parents	
Share of recipients of all students, in %	ώ 21.8
Share of recipients of Bachelor students, in %	23.7
Share of recipients of students with low education background, in %	v 25.3
Share of recipients of students with hig education background (ISCED 5-6), in %	gh 15.1
Contribution to total monthly income of all students, in %	41.5
Contribution to total monthly income of Bachelor students, in %	41.0
Contribution to total monthly income of students with low education backgrour (ISCED 0-2), in %	
Contribution to total monthly income of students with high education background (ISCED 5-6), in %	39.2

Public support: Share of recipients and financial importance of income source for students living with parents (in %)



share of recipients in % = income source as share of total income in %





🔳 share of recipients in % 📒 income source as share of total income in %

details on missing data:

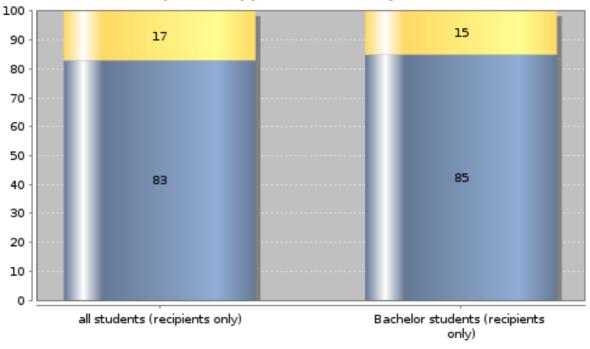
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis: Corrections made to table based on amended filter.

Topic: F. Funding and state assistance

Subtopic 8: Make-up of public support

Key Indicators

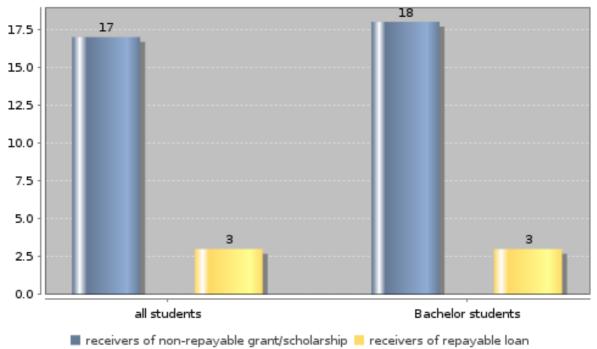
Non-repayable public support as share of total public support for all students (recipients only), in %	83.2
Non-repayable public support as share of total public support for Bachelor students (recipients only), in %	84.6
Students who receive non-repayable support as share of whole student body, in %	17.0
Students who receive non-repayable support as share of all Bachelor students, in %	17.8
Students who receive repayable loans as share of whole student body, in %	3.4
Students who receive repayable loans as share of all Bachelor students, in %	3.2



Share of total public support allocated by instrument (in %)

🔳 non-repayable grant / scholarship 📒 repayable loan

Share of recipients of public support among whole student body by instrument (in %)



details on missing data:

methodical issues or considerations for data interpretation:

The student number provided includes the whole population. For income figures, cases containing missing values were excluded from the analysis. Therefore the total student population who provided figures here is 8,145.

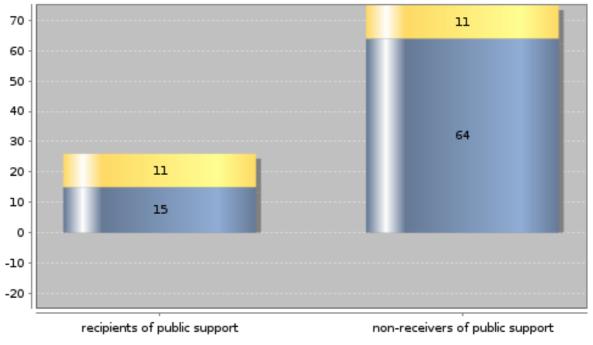
national interpretation of the results of the data analysis:

All figures have been checked and verified. The greater emphasis of part-time students in Eurostudent IV may explain some of this difference between EIII and EIV.

Topic: F. Funding and state assistance

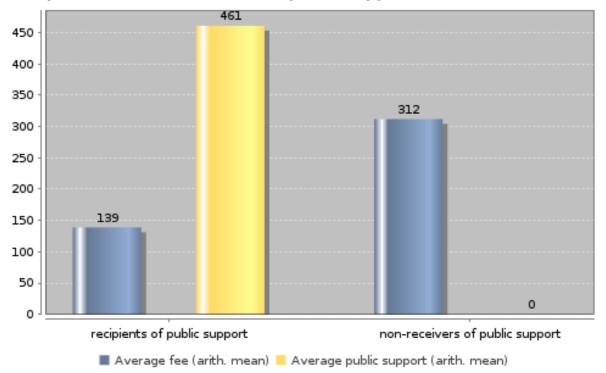
Subtopic 9: Public support by payment of fees to institutions of higher education for Bachelor students

Key Indicators	
Recipients of public support who pay fees, in %	14.6
Share of public support which covers fees for recipients of public support, in %	30.2
70	JU.Z



Recipients of public support by payment of fees (in %)

BA students who pay fees BA students who do not pay fees



Impact of fees for receivers of public support (amounts in euros)

details on missing data:

Table 2 Non-receiver of public support do not receive public support.

methodical issues or considerations for data interpretation:

Both tables use BA students as selector. Table 1-2 excessive data in expenses are excluded.

national interpretation of the results of the data analysis:

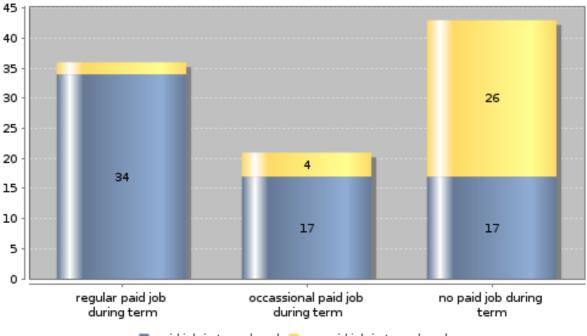
Yes monthly estimates of fees were gained from semester figures by dividing by three. Results were amended based on a revised filter.

Subtopic 1: Employment rate during term-time and in the term break by type of housing

Key Indicators

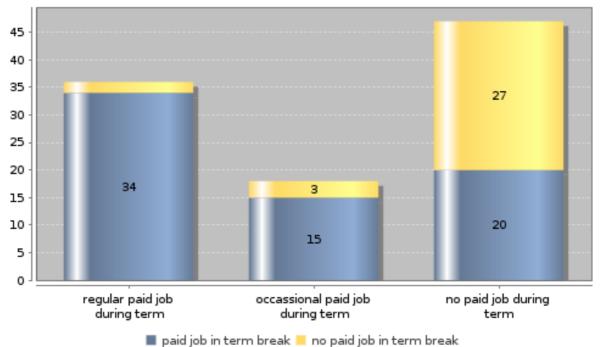
Employment rate of students not living with parents by type of employment:	
Regular paid job during term, in %	35.5
Occassional paid job during term, in %	17.5
Regular paid job during term and in term break, in %	33.8
Occassional paid job during term and in term break, in %	14.6
No paid job at any time, in %	26.8

Employment rate of students living with parents by type of employment (in %)



🔳 paid job in term break 📒 no paid job in term break

Employment rate of students not living with parents by type of employment (in %)



details on missing data:

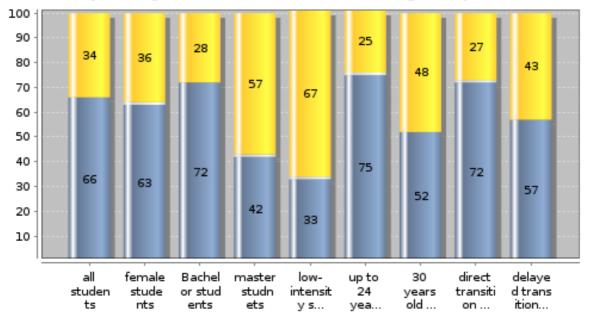
methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

All figures have been checked and verified. The greater emphasis of part-time students in Eurostudent IV may explain some of this difference between EIII and EIV.

Subtopic 2: Employment rate during term-time by hours of regular paid employment and characteristics of students

Key Indicators	
Regular paid job, 5 hours or more per week, all students, in %	33.7
Regular paid job, 5 hours or more per week, BA students, in %	27.5
Regular paid job, 5 hours or more per week, low-intensity students, in %	66.6
Regular paid job, 5 hours or more per week, 30 year olds or over, in %	47.5



Job activity during term-time, students not living with parents (in %)

🔳 no regular paid job 🔲 regular paid job, up to 5 hours per week

regular paid job, 5 hours or more per week

details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

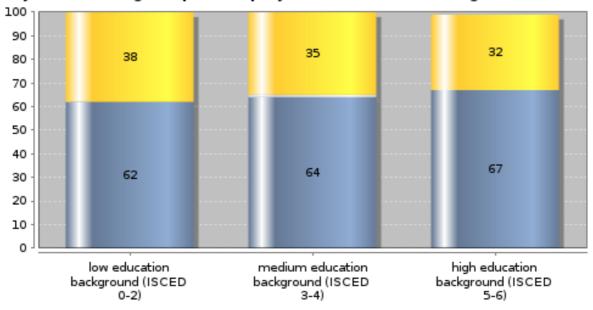
All figures have been checked and verified. Please note that a decision was taken to exclude occasional workers doing more than 5hrs a week, i.e. Only regular term time work was used for analysis.

Subtopic 3: Employment rate during term-time by hours of regular paid employment and social background

Key Indicators

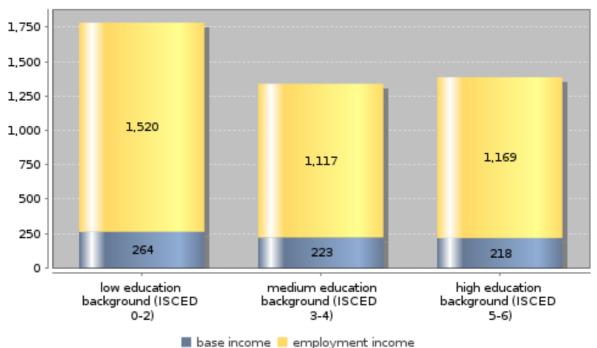
Regular paid job, 5 hours or more per week, students from low education background (ISCED 0-2), in%	37.7
Regular paid job, 5 hours or more per week, students from high education background (ISCED 5-6), in %	32.2
Income from employment as proportion of total income, for students from low education background (ISCED 0-2), in %	85.2
Income from employment as proportion of total income, for students from high education background (ISCED 5-6), in %	84.3

Employment rate during term-time of students not living with parents by hours of regular paid employment and social background (in %)



🔳 no regular paid job 📃 regular paid job, up to 5 hours per week

regular paid job, 5 hours or more per week



Income from regular paid employment of students not living with parents by income source (in euros)

details on missing data:

methodical issues or considerations for data interpretation:

Table two only reflects those who have a regular paid job.

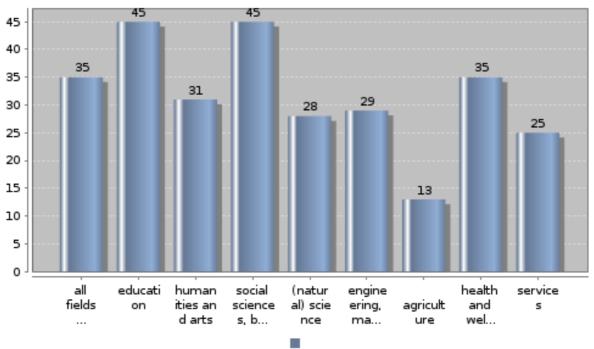
national interpretation of the results of the data analysis:

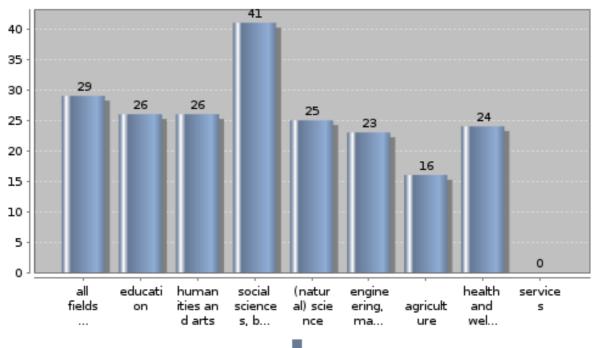
Table 2 was amended using only those who had a regular employment (although instructions were not very clear), previously all students were included.

Subtopic 4: Employment rate during term-time by field of study

Key Indicators	
Employment rate of:	
all students in engineering disciplines,	
in %	28.6
all students in humanities and arts, in %	30.8
BA students in engineering disciplines,	
in %	22.5
BA students in humanities and arts, in	
%	26.3

Employment rate during term-time of all students not living with parents by field of study (in %)





Employment rate during term-time of Bachelor students not living with parents by field of study (in %)

details on missing data:

methodical issues or considerations for data interpretation:

all fields of study figure provided is the sum of the various figures included in each row and does not refer to all students.

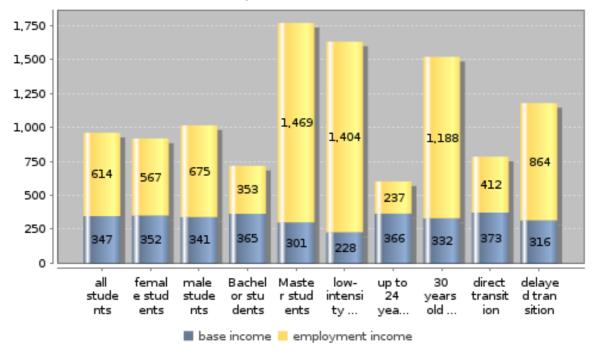
national interpretation of the results of the data analysis:

All figures have been checked and verified.

Subtopic 5: Reliance on paid employment by characteristics of students, students not living with parents

Key IndicatorsIncome from employment as share of
total income for all students, in %63.9Income from employment as share of
total income for BA students, in %49.2Income from employment as share of
total income for low-intensity students,
in %86.0Income from employment as share of
total income for 30 years old or above,
in %78.2

Reliance on paid employment by characteristics of students not living with parents (in euros)



details on missing data:

methodical issues or considerations for data interpretation:

national interpretation of the results of the data analysis:

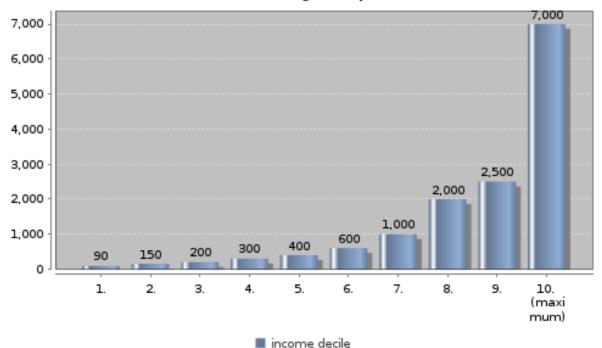
Figures were amended based on revised filter, i.e. filter is limited to students not living with parents.

Topic: G. Time budget and employment Subtopic 6: Distribution and concentration of students' monthly income from paid employment

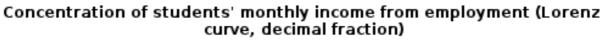
Key Indicators

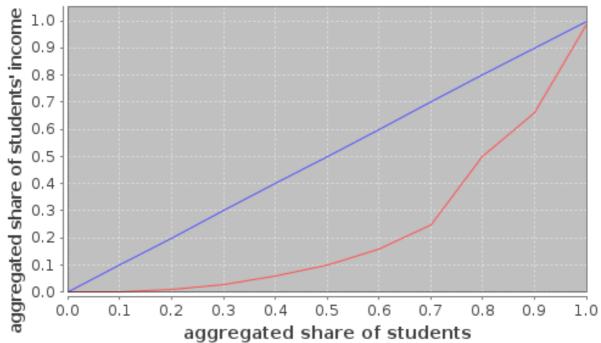
Income cut-off point for lowest 20% of	
working students not living with parents	150.0
Gini coefficient	0.56

Distribution of students' monthly income from employment by income decile, students not living with parents (in euros)



92





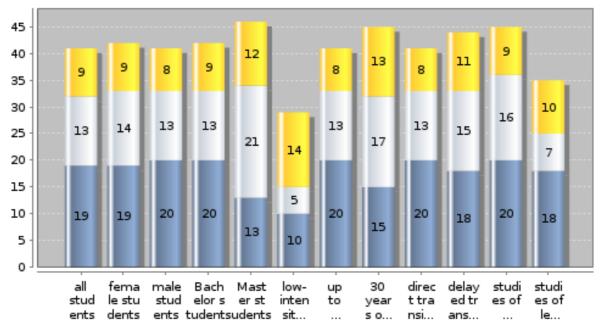
details on missing data: methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis: All figures have been checked and verified.

Subtopic 7: Time budget by characteristics of students

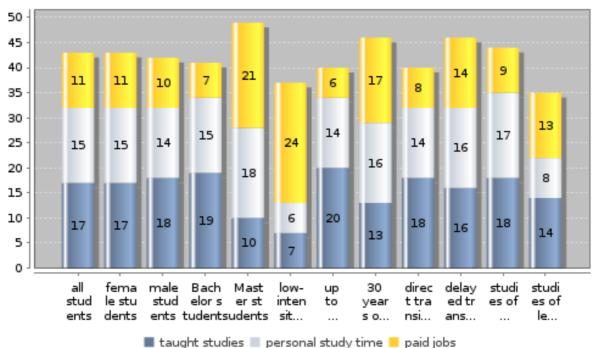
Key Indicators

Study-related activities of all students not living with parents, hrs/wk	32.0
Study-related activities of BA students not living with parents, hrs/wk	34.0
Study-related activities of MA students not living with parents, hrs/wk	28.0
Study-related activities of low-intensity students not living with parents, hrs/wk	13.0
Study-related activities of students not living with parents who assess studies as more important compared to other activities, in hrs/wk	35.0
Study-related activities of students not living with parents who assess studies	
as less important compared to other activities, in hrs/wk	22.0

Time budget in a typical study week of students living with parents (in hrs/wk)



🔳 taught studies 🗏 personal study time 📒 paid jobs



Time budget in a typical study week of students not living with parents (in hrs/wk)

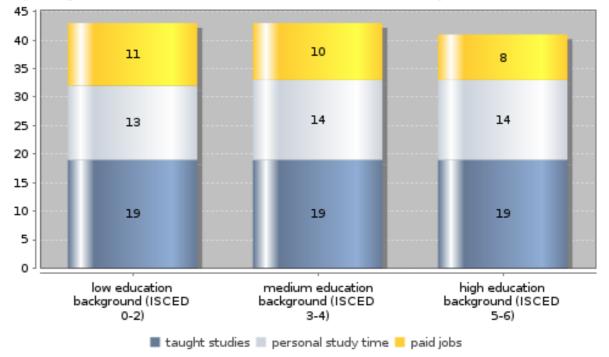
details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

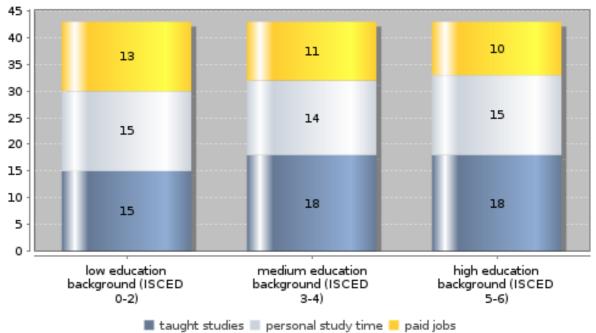
Topic: G. Time budget and employment Subtopic 8: Time budget by social background

Key Indicators	
Study-related activities of students not living with parents with high education background (ISCED 5-6), hrs/wk	33.0
Study-related activities of students not living with parents with low education background (ISCED 0-2), hrs/wk	30.0

Time budget in a typical study week of students living with parents by heighest educational attainment of students' parents (in hrs/wk)







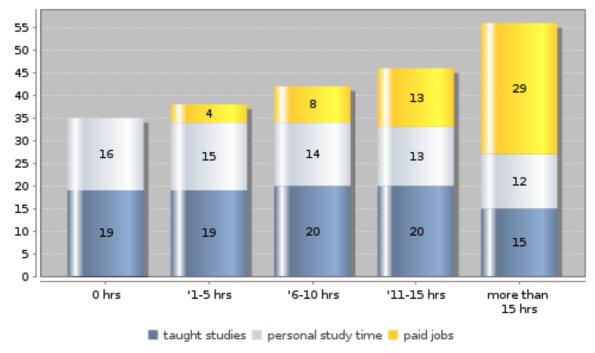
details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Subtopic 9: Time budget by hours of regular paid employment

Key Indicators	
Study-related activities of students with no paid employment, hrs/wk	35.0
Study-related activities of students, who work 1-5 hrs/wk	34.0
Study-related activities of students, who work 11-15 hrs/wk	33.0
Study-related activities of students, who work more than 15 hrs/wk	27.0

Time budget in a typical study week by hours of regular paid employment (in hrs/wk)



details on missing data:

methodical issues or considerations for data interpretation:

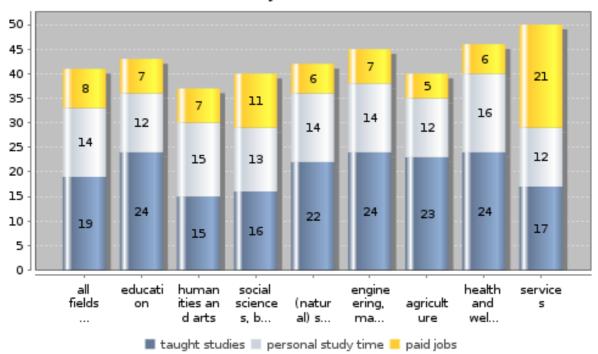
national interpretation of the results of the data analysis:

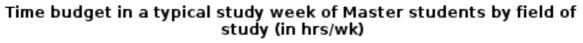
Absolute numbers were provided instead of average number of hours. Corrections applied to table.

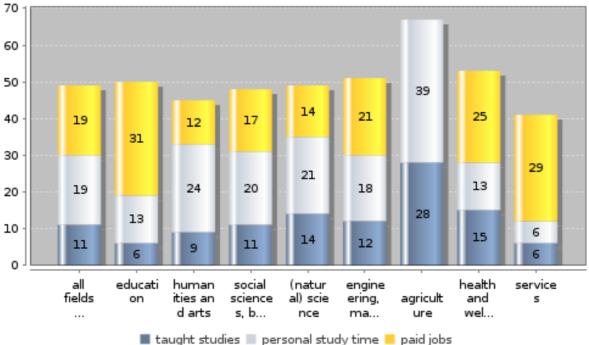
Subtopic 10: Time budget by field of study and study programme

Key Indicators	
Time budget of BA students for study- related activities in engineering disciplines, in hrs/wk	38.0
Time budget of BA students for study- related activities in humanities and arts, in hrs/wk	30.0
Time budget of MA students for study- related activities in engineering disciplines, in hrs/wk	30.0
Time budget of MA students for study- related activities in humanities and arts, in hrs/wk	33.0

Time budget in a typical study week of Bachelor students by field of study (in hrs/wk)







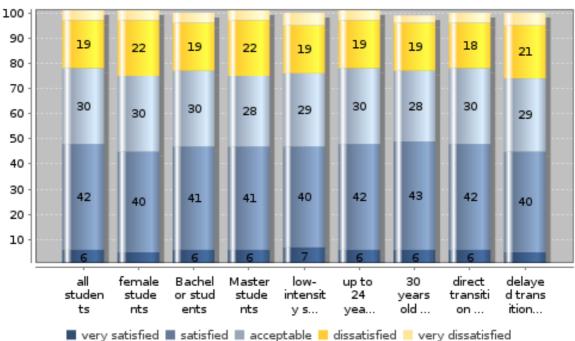
details on missing data:

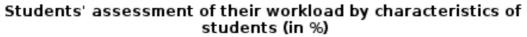
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

Subtopic 11: Students' assessment of their workload by characteristics of students

Key Indicators

Share of all students who are (very) satisfied, in %	47.2
Share of BA students who are (very) satisfied, in %	46.8
Share of low-intensity students who are (very) satisfied, in %	47.2
Share of 30 year olds or over who are (very) satisfied, in %	49.8





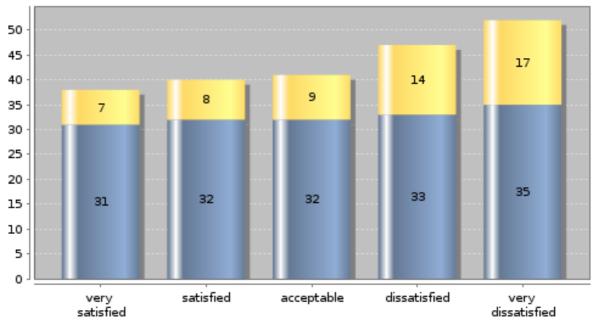
details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis: All figures have been checked and verified.

Subtopic 12: Time budget by students' level of satisfaction with their workload

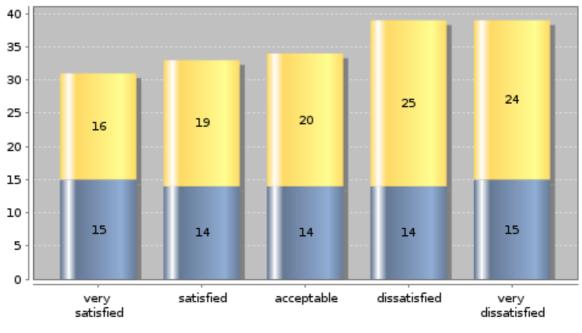
Key Indicators	
Total workload of all students who are very dissatisfied, in hrs/wk	52.0
Total workload of BA students who are very dissatisfied, in hrs/wk	51.0
Total workload of low-intensity students who are very dissatisfied, in hrs/wk	39.0

Time budget by students' level of satisfaction with their workload and by type of activity (arithm. means in hrs/wk)



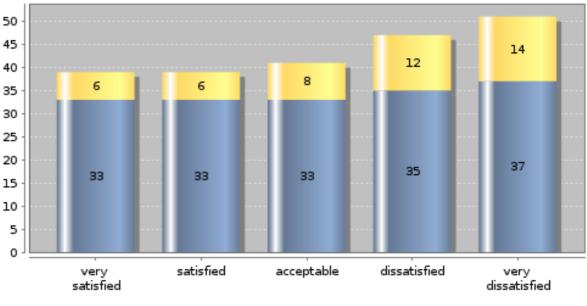
🔳 study-related activities, hrs/wk 📒 job-related activities, hrs/wk





🔳 study-related activities, hrs/wk 📒 job-related activities, hrs/wk

Time budget by Bachelor students' level of satisfaction with their workload and by type of activity (arithm. means in hrs/wk)



study-related activities, hrs/wk = job-related activities, hrs/wk

details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

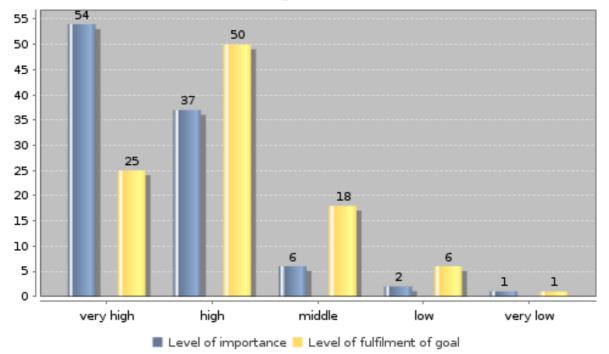
Amendments made to second table.

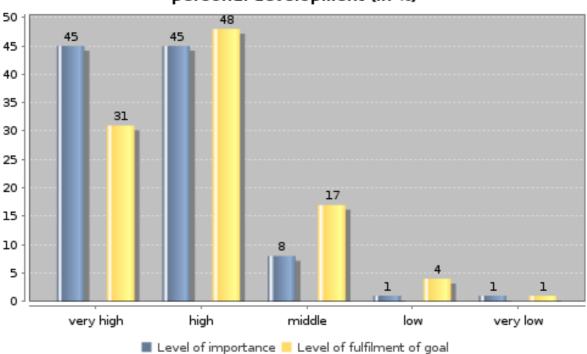
Topic: H. Assessment of studies

Subtopic 1: All students' assessment of general aspects of studies

Key Indicators	
Share of all students whose goals are met at (very) high level - basis for starting work, in %	75.2
Share of all students whose goals are met at (very) high level - basis for personal development, in %	78.5

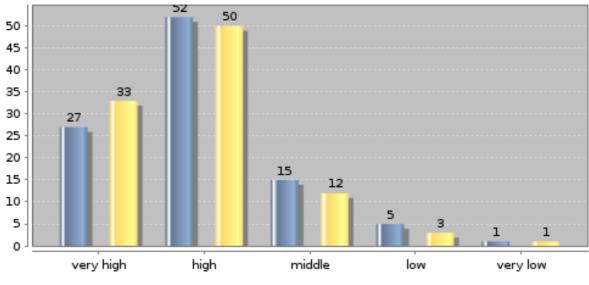
All students' assessment of study programme as good basis for starting work (in %)





All students' assessment of study programme as good basis for personal development (in %)

Fulfilment for those who see aspect as of (very) high importance (in %)



programme as a good basis for starting work

programme as a good basis for personal development

details on missing data:

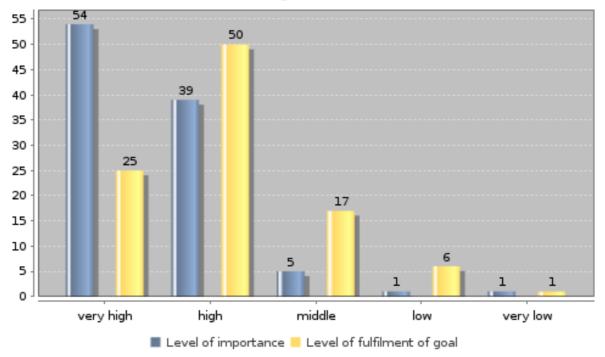
methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

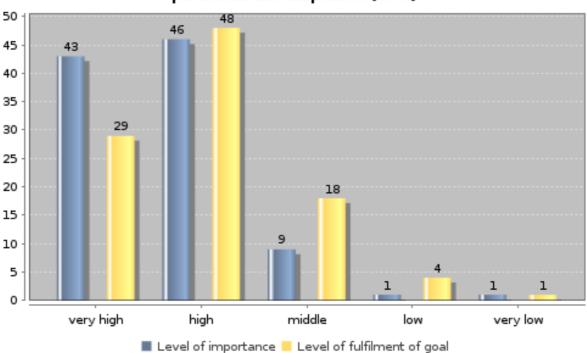
Topic: H. Assessment of studies

Subtopic 2: Bachelor students' assessment of general aspects of studies

Key Indicators	
Share of BA students whose goals are met at (very) high level - basis for	
starting work, in %	75.7
Share of BA students whose goals are met at (very) high level - basis for	
personal development, in %	76.8

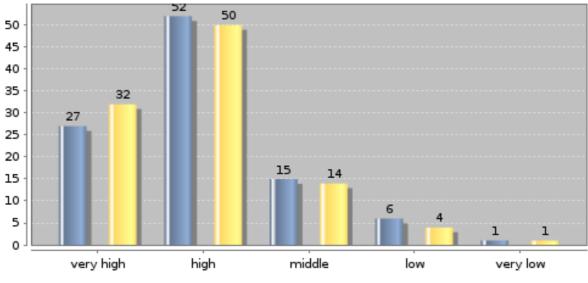
BA students' assessment of study programme as good basis for starting work (in %)





BA students' assessment of study programme as good basis for personal development (in %)

Fulfilment for those BA students who see aspect as of (very) high importance (in %)



programme as a good basis for starting work

programme as a good basis for personal development

details on missing data:

methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis:

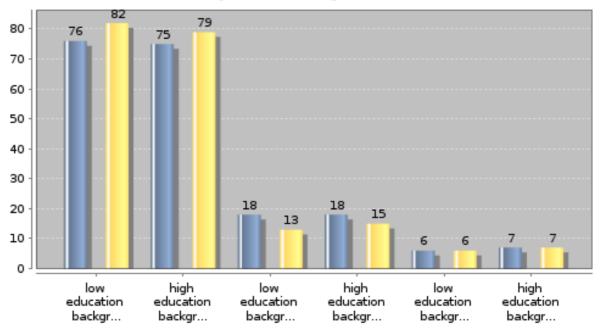
Topic: H. Assessment of studies

Subtopic 3: Students' assessment of general aspects of studies by social background

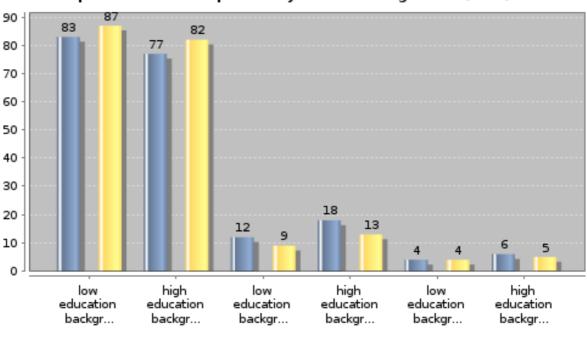
Key Indicators

Share of students from low education background (ISCED 0-2) whose goals are met at (very) high level - basis for starting work, in %	76.0
Share of students from low education background (ISCED 0-2) whose goals are met at (very) high level - basis for personal development, in %	83.3
Share of students from high education background (ISCED 5-6) whose goals are met at (very) high level - basis for starting work, in %	74.9
Share of students from high education background (ISCED 5-6) whose goals are met at (very) high level - basis for personal development, in %	76.6

Students' assessment of study programme as good basis for starting work by social background (in %)



Level of fulfilment of goal Fulfilment for those who see aspect as of (very) high importance



Students' assessment of study programme as good basis for personal development by social background (in %)

Level of fulfilment 📒 Fulfilment for those who see aspect as of (very) high importance

details on missing data:

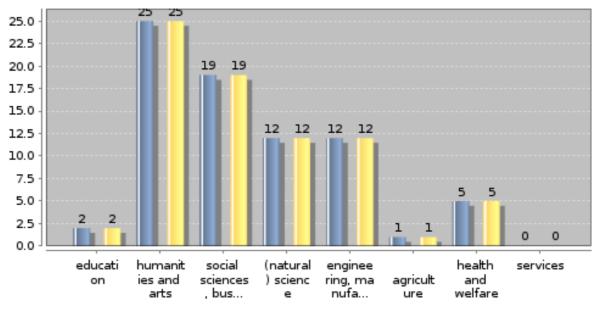
Topic: H. Assessment of studies

Subtopic 4: Students' assessment of general aspects of studies by field of study

Key Indicators

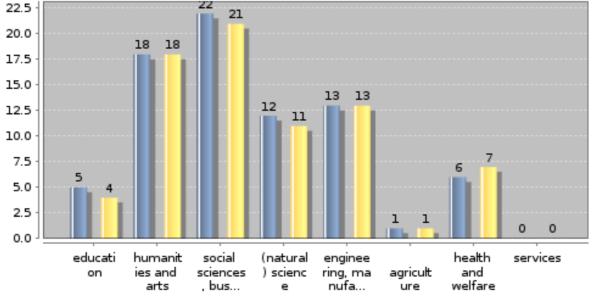
Share of students in humanities and arts whose high imp. goals are met at (very) low level - basis for starting work, in %	24.9
Share of students in humanities and arts whose high imp. goals are met at (very) low level - basis for personal development, in %	18.2
Share of students in engineering disciplines whose high imp. goals are met at (very) low level - basis for starting work, in %	12.1
Share of students in engineering disciplines whose high imp. goals are met at (very) low level - basis for personal development, in %	13.1

Students' assessment of study programme as good basis for starting work by field of study (in %)



(Very) low level of fulfilment of goal

(Very) low level of fulfilment of goal for those who see aspect as of (very) high importance



Students' assessment of study programme as good basis for personal development by field of study (in %)

(Very) low level of fulfilment of goal

(Very) low level of fulfilment of goal for those who see aspect as of (very) high importance

details on missing data:

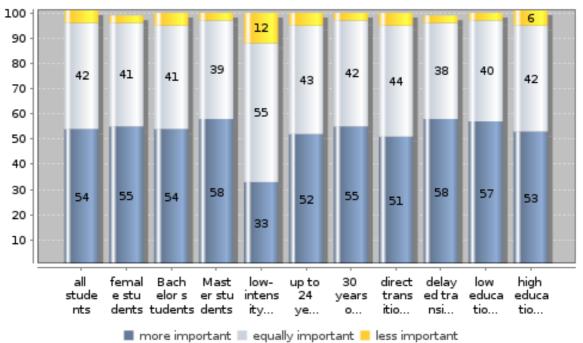
Topic: H. Assessment of studies

Subtopic 5: Students' assessment of importance of studies

Key Indicators

Share of all students for whom studies are more important, in %	53.7
Share of all students for whom studies are less important, in %	4.5
Share of BA students for whom studies are more important, in %	54.3
Share of BA students for whom studies are less important, in %	4.7
Share of low-intensity students for whom studies are more important, in %	33.3
Share of low-intensity students for whom studies are less important, in %	12.0
Share of 30 years old or older for whom studies are more important, in %	55.1
Share of 30 years old or older for whom studies are less important, in %	3.1

Importance of studies compared to other activities by characteristics of students (in %)



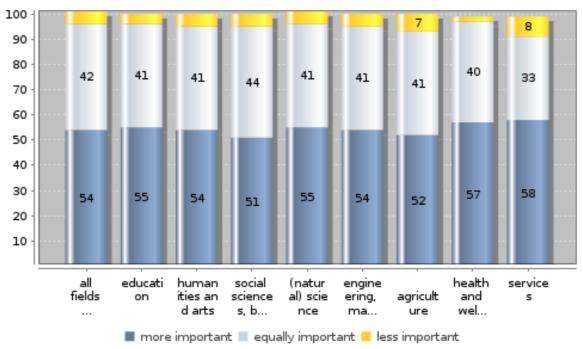
details on missing data:

Topic: H. Assessment of studies

Subtopic 6: Students' assessment of importance of studies by field of study

Key Indicators	
Share of students in humanities and arts for whom studies are more important, in %	54.1
Share of students in humanities and arts for whom studies are less important, in %	5.4
Share of students in engineering disciplines for whom studies are more important, in %	53.7
Share of students in engineering disciplines for whom studies are less important, in %	5.2
Share of students in social sciences for whom studies are more important, in %	51.0
Share of students in social sciences for whom studies are less important, in %	4.8

Importance of studies compared to other activities by field of study (in %)



details on missing data: methodical issues or considerations for data interpretation:

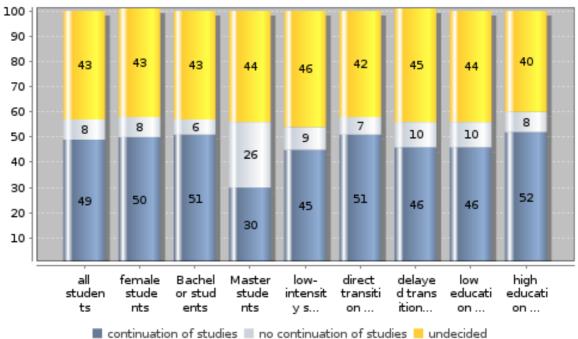
Topic: H. Assessment of studies

Subtopic 7: Plans for future studies

Key Indicators

Share of all students with plans for future studies, in %	49.3
Share of all students who plan not to continue studies, in %	8.0
Share of students with low education background (ISCED 0-2) with plans for future studies, in %	45.7
Share of students with low education background (ISCED 0-2) who plan not to continue studies, in %	10.0
Share of students with high education background (ISCED 5-6) with plans for future studies, in %	52.3
Share of students with high education background (ISCED 5-6) who plan not to continue studies, in %	7.5

Students' plans for continuation of studies after completing current programme (in %)



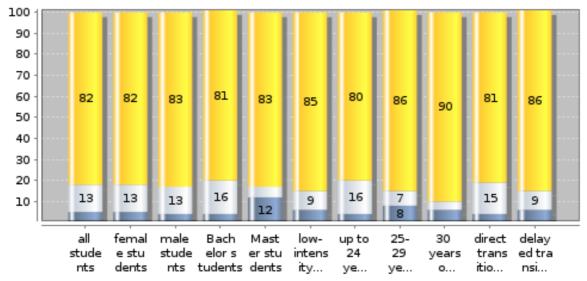
details on missing data:

Subtopic 1: Enrolment abroad by characteristics of students

Key	Indicators	
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Enrolment rate of all students, in %	4.9
Enrolment rate of female students, in %	5.4
Enrolment rate of Bachelor students, in %	3.9
Enrolment rate of Master students, in %	12.2
Plans for foreign enrolment of all students, in %	12.9
Plans for foreign enrolment of Bachelor students, in %	15.6

Students with enrolment abroad or respective plans by characteristics of students (in %)



students who have been enrolled abroad

students who have not been enrolled abroad but plan to go

students who have not been enrolled abroad and do not plan to go

details on missing data:

methodical issues or considerations for data interpretation:

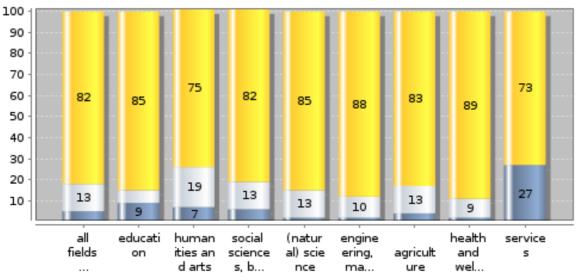
ISC didn't carry out Eurostudent III and cannot verify the figures as we don't have dataset. Figures from Eurostudent IV have been verified.

Topic: I. Internationalisation and mobility Subtopic 2: Enrolment abroad by field of study

Key Indicators

Enrolment abroad by field of study:	
humanities and arts, in %	6.5
social sciences, in %	6.0
(natural) science, in %	2.3
engineering disciplines, in %	2.0

Students with enrolment abroad or respective plans by field of study (in %)



students who have been enrolled abroad

students who have not been enrolled abroad but plan to go

students who have not been enrolled abroad and do not plan to go

details on missing data:

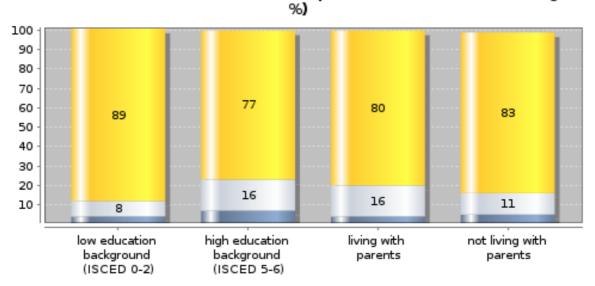
methodical issues or considerations for data interpretation:

The enrolment rate of students in (natural) science has been verified from the data. We have crossreferenced the field of study against each of the obstacles in Q4.5 and there was not anything particularly unusual with the natural science students. in addition, there was not a higher proportion of students from natural science with children. Perhaps the HEA may be able to explain this further? **national interpretation of the results of the data analysis:**

Subtopic 3: Enrolment abroad by social background and form of housing

Key Indicators	
Enrolment rate of students, parents with high education background (ISCED 5-6), in %	6.6
Enrolment rate of students, parents with low education background (ISCED 0-2), in %	4.0
Ratio of enrolment rates: students with parents with high education background (ISCED 5-6) to students with parents with low education background (ISCED	
0-2)	1.7

Students with enrolment abroad or respective plans by highest educational attainment of students' parents and form of housing (in



students who have been enrolled abroad

students who have not been enrolled abroad but plan to go

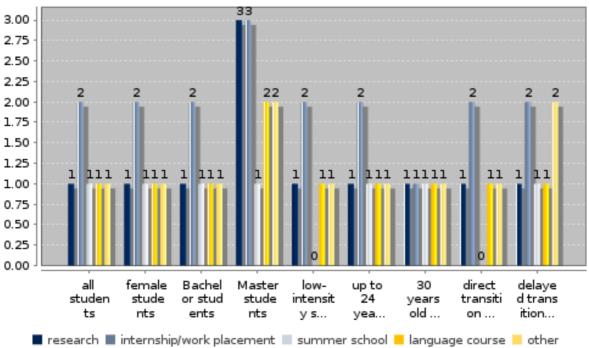
students who have not been enrolled abroad and do not plan to go

details on missing data:

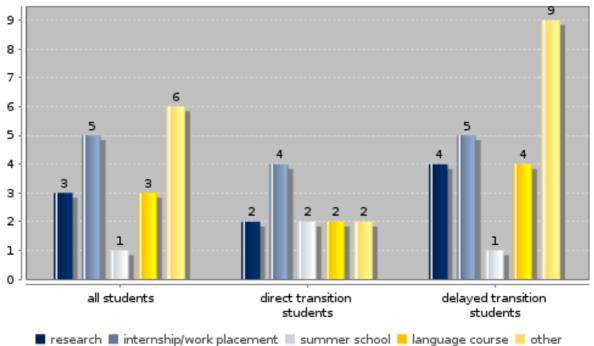
Subtopic 4: Study-related activities abroad by characteristics of students

Key Indicators	
Internship/work placement abroad, all students, in %	5.0
Language course abroad, all students, in %	3.0
No acitivities abroad, all students, in %	95.1
No acitivities abroad, students up to 24 years, in %	95.2

Students with study-related activities abroad by characteristics of students (in %)





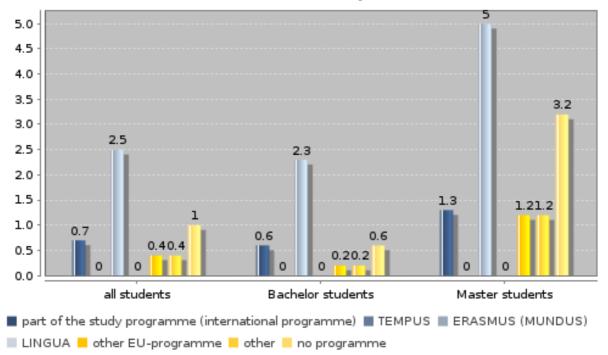


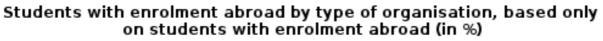
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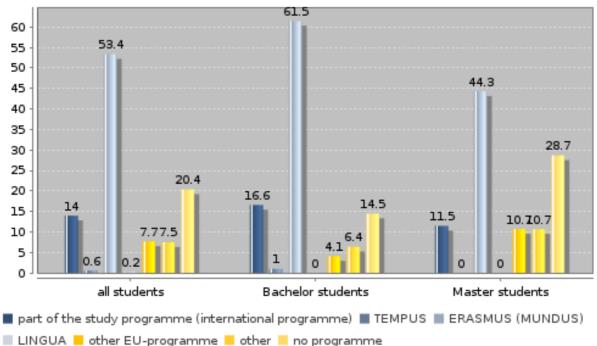
Subtopic 5: Organisation of enrolment abroad

Key Indicators	
Students with enrolment abroad, who went abroad without a programme, in %	20.4
Students with enrolment abroad, who went abroad with ERASMUS (MUNDUS), in %	53.4
Bachelor students with enrolment abroad, who went abroad without a programme, in %	14.5
Bachelor students with enrolment abroad, who went abroad with ERASMUS (MUNDUS), in %	61.5

Students with enrolment abroad by type of organisation, based on entire student body (in %)







details on missing data:

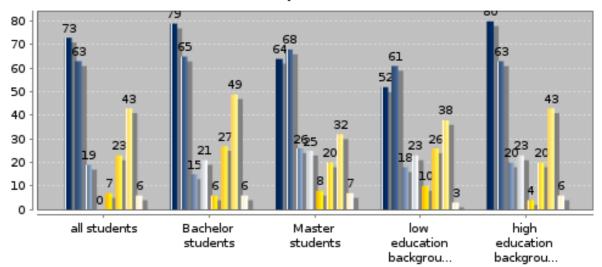
methodical issues or considerations for data interpretation:

The relevant table has been amended following review, incorrect coding of "other" and "no programme". Outcome is that a higher proportion of mobile students who went abroad without a programme is higher and perhaps more aligned with other countries.

Subtopic 6: Sources of funding for enrolment abroad

Key Indicators	
Share of students utilising their parents/family as a source of funding:	
all students, in %	73.2
BA students, in %	79.1
students with high education background (ISCED 5-6), in %	79.9
students with low education background (ISCED 0-2), in %	51.7
Share of students indicating their parents/family as primary source of funding:	
students with high education background (ISCED 5-6), in %	50.8
students with low education background (ISCED 0-2), in %	25.4
Share of students giving public support as primary source:	
students with high education background (ISCED 5-6), in %	21.3
students with low education background (ISCED 0-2), in %	43.3

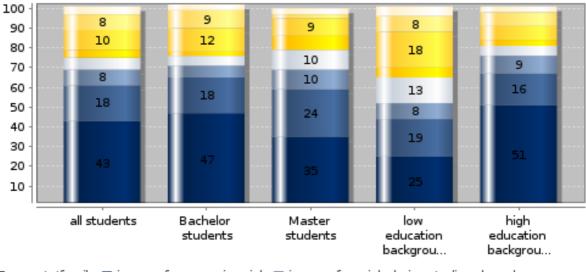
Students utilising a particular source of funding for their enrolment abroad by level of studies and highest educational attainment of students' parents (in %)





- study grants/loans from host country home state loans (repayable)
- 📕 home state grant (non-repayable) 📕 EU study grants 📒 other

Students indicating a particular source as primary source for their enrolment abroad by level of studies and highest educational attainment of students' parents(in %)



🔳 parents/family 🔳 income from previous job 🔳 income from job during studies abroad

study grants/loans from host country home state loans (repayable)

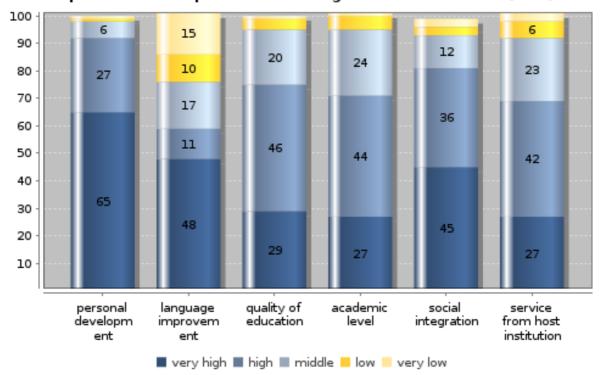
home state grant (non-repayable) = EU study grants = other

details on missing data:

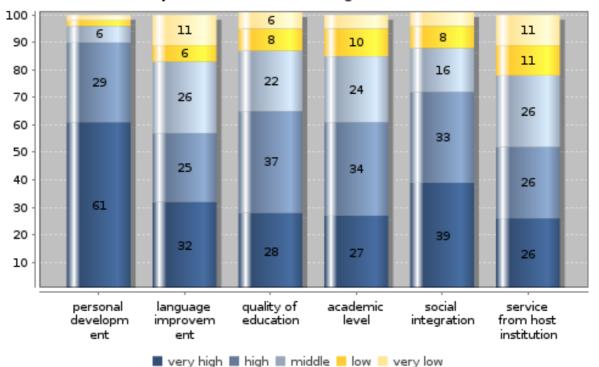
Subtopic 7: Important aspects and fullfilled expectations concerning the enrolment abroad

Key Indicators

Share of students whose expectations concerning the enrolment abroad fulfilled at (very)high level:	
personal development, in %	90.2
language improvement, in %	57.4
quality of education, in %	64.8
academic level, in %	61.0
social integration, in %	71.4
service from host institution, in %	52.2

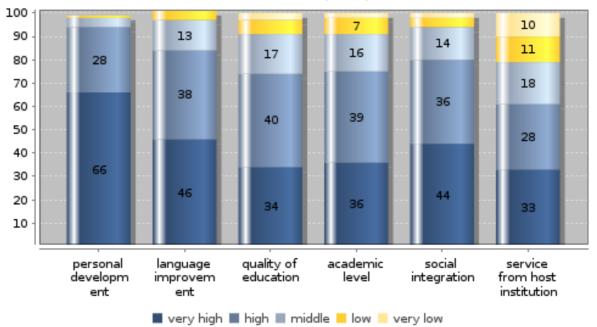


Importance of aspects concerning enrolment abroad (in %)



Fulfilment of expectations concerning enrolment abroad (in %)

Fulfilment of expitations concerning aspects of the enrolment abroad considered as (very) important



details on missing data:

methodical issues or considerations for data interpretation:

The share of students whose expectations regarding their language skills are met at (very) high level was low and was verified from the data.

Subtopic 8: Perceived obstacles to enrolment abroad

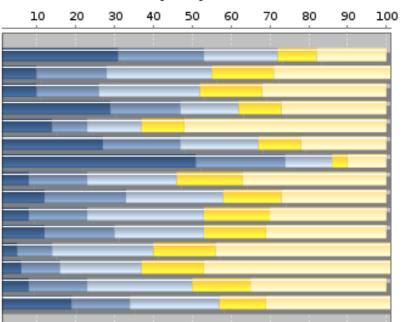
Key Indicators

Big obstacle to enrolment abroad for students without enrolment abroad:	
lack of language competency, in %	31.1
insufficient support in the home country, in $\%$	2.3
insufficient support in the host country, in $\%$	3.7
financial insecurities, in %	5.3
attitudinal/social abstacles, in %	4.8

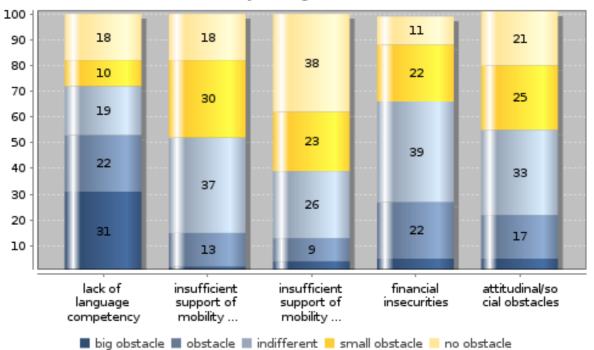
Perceived obstacles to enrolment abroad for students without enrolment abroad (in %)

1. insufficient skills in foreign 2. difficultation in the host 3. problems with accommodation in the host 4. separation from partner, 5.loss of ign fills of the partner, 5.loss of ign fills of the partner, 6.loss of ign fills of the partner, 7. expected Particle fills of the 7. expected below and the 8. lack of personal drive 9. expected delay in progress 10. presume with the partner, 11. problems with the partner, of results achieved in foreign

10. presumet using in progress 10. presumet using the sensitive of results achieved in foreign 12. limited accurate to mobility programmes to mobility programmes to the second to the programme to the programme



🔳 big obstacle 🔳 obstacle 🔳 indifferent 📒 small obstacle 📒 no obstacle



Perceived obstacles to enrolment abroad for students without enrolment abroad by categories of obstacles (in %)

details on missing data:

methodical issues or considerations for data interpretation:

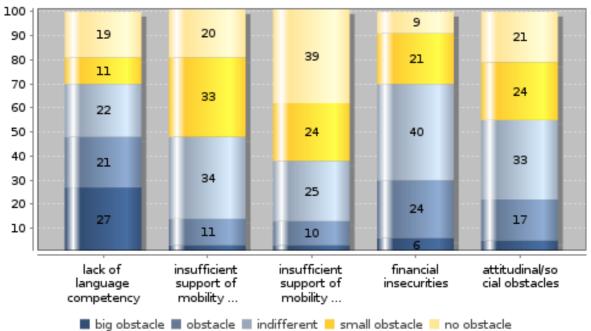
For Table 2 The figures for each question was averaged. The resulting figure was then rounded to the next integer. Figures from table1 have all been verified from the data. The relatively high share of students for whom (lacking) labguage competencies are a big obstacle to enrolment abroad appears to be consistent with IE_I07. Your notes appear to be incomplete, please resend if further clarification is necessary.

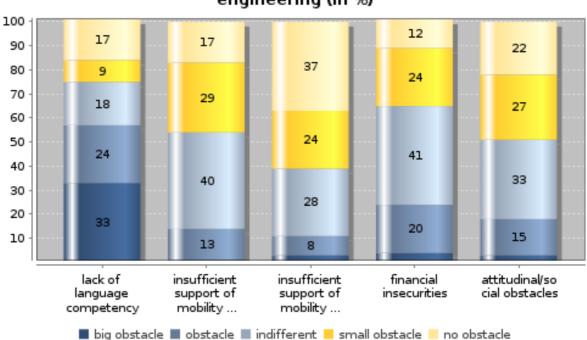
Subtopic 9: Perceived obstacles to enrolment abroad by field of study

Key Indicators

Big obstacle to enrolment abroad for students without enrolment abroad by field of study and category of obstacles:	
humanities and arts - lack of language competency, in %	27.4
engineering disciplines - lack of language competency, in %	32.8
humanities and arts - insufficient support in the home country, in %	2.6
engineering disciplines - insufficient support in the home country, in %	1.1
humanities and arts - financial insecurities, in %	5.5
engineering disciplines - financial insecurities, in %	3.7

Perceived obstacles to enrolment abroad for students without enrolment abroad by categories of obstacles , students of humanities and arts (in %)





Perceived obstacles to enrolment abroad for students without enrolment abroad by categories of obstacles , students of engineering (in %)

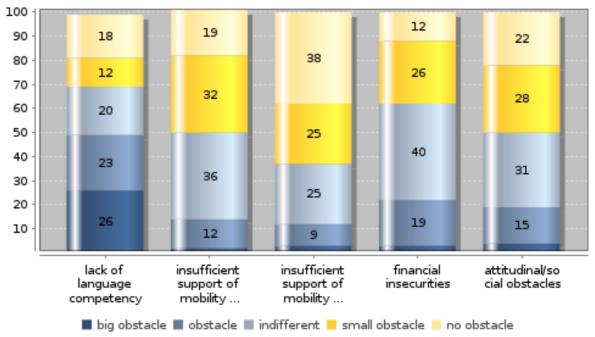
details on missing data:

Subtopic 10: Perceived obstacles to enrolment abroad by social background

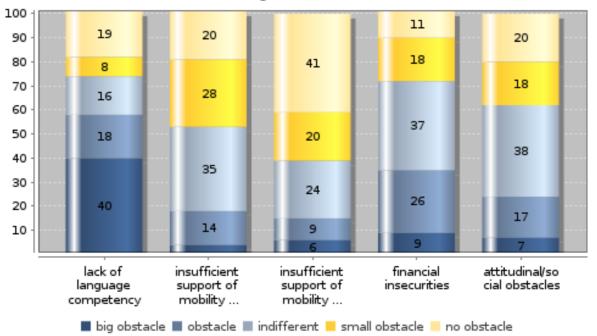
Key Indicators

Big obstacle to enrolment abroad for students without enrolment abroad by highest educational attainment of student' parents and category of obstacles:	
low education background (ISCED 0-2) - lack of language competency, in %	40.0
high education background (ISCED 5-6) - lack of language competency, in %	25.9
low education background (ISCED 0-2) - insufficient support in the home country, in %	3.9
high education background (ISCED 5-6) - insufficient support in the home country, in %	1.7
low education background (ISCED 0-2) - financial insecurities, in %	8.7
high education background (ISCED 5-6) - financial insecurities, in %	3.1

Perceived obstacles to enrolment abroad for students without enrolment abroad by categories of obstacles, students with high education background (ISCED 5-6) (in %)



Perceived obstacles to enrolment abroad for students without enrolment abroad by categories of obstacles, students with low education background (ISCED 0-2) (in %)



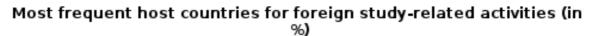
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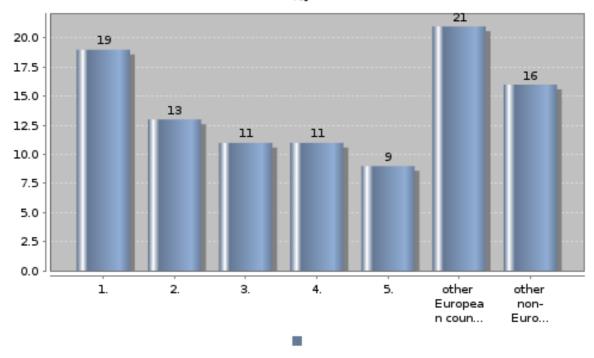
methodical issues or considerations for data interpretation:

The figures provided have been verified from the data. An possible explanation could be that the level of proficiency is related to level of education background (See IE_I12).

Subtopic 11: Choice of country for foreign study-related activities

Key Indicators	~
Students with study-related activities ir most frequent host country, in %	15.0
	Students with study-related activities in second most frequent host country, in
19.2	%
45.0	13.0
Students with study-related activities in third most frequent host country, in %	n 48.0





details on missing data:

methodical issues or considerations for data interpretation: 1-France, 2-United Kingdom, 3-United States of America, 4-Germany, 5-Spain national interpretation of the results of the data analysis:

Topic: I. Internationalisation and mobility Subtopic 12: Foreign language proficiency according to selfassessment

Key Indicators

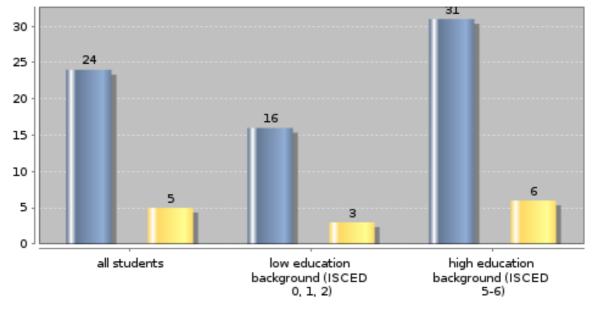
Share of students with (very) good proficiency in most frequently spoken foreign language, in %

43.8	Share of students with (very) good proficiency in second most frequently spoken foreign language, in %
3.0	44.0
Share of students with (very) good proficiency in third most frequently spoken foreign language, in %	5.0
40.5	Share of all students being able to speak two or more foreign languages (very) well, in %

4.6

2.0

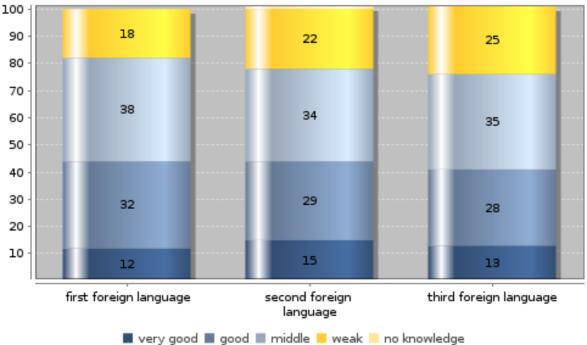
General foreign language proficiency by highest educational attainment of student' parents (in %)



students being able to speak one foreign language (very) well

students being able to speak two or more foreign languages (very) well





details on missing data:

methodical issues or considerations for data interpretation:

In table 1 the total number provided is for each group, i.e. All Students, total Low and total High background.

Table 2: Most Students with No knowledge in one language did not provide the language listed.

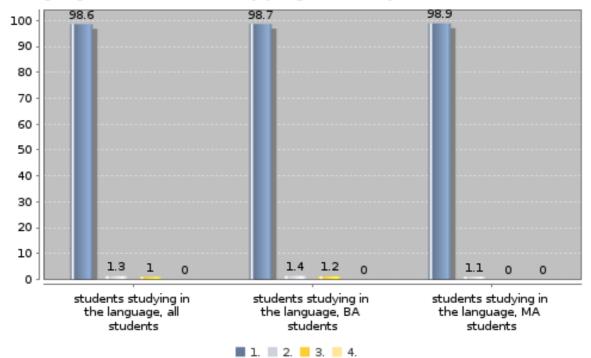
national interpretation of the results of the data analysis:

It appears that a "Russian" language was added by HIS but French, German and Spanish were selected as more prominent languages for the Irish sample. Amended figures for French, German and Spanish have been uploaded into Table 2.

Topic: I. Internationalisation and mobility Subtopic 13: Languages of domestic study programmes

Key Indicators	
Most frequent language of domestic study programmes of all students, in %	1.0
98.6	2nd most frequent language of domestic study programmes, all students, in %
0.0	1.3
3rd most frequent language of domestic study programmes, all students, in %	0.0

Languages of domestic study programmes by level of studies (in %)



details on missing data:

The second language is Irish and the third is "Other" methodical issues or considerations for data interpretation: national interpretation of the results of the data analysis: