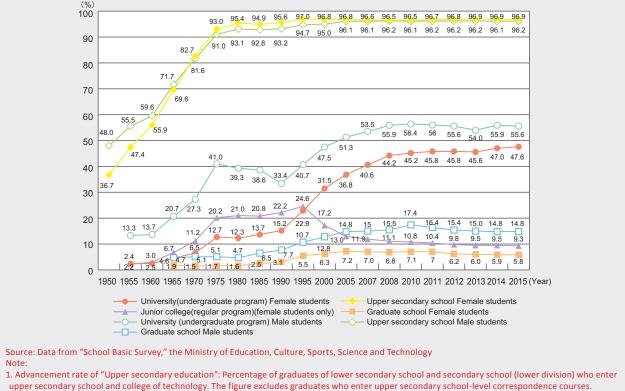
8. Education and Research Fields

Advancement Rate by Type of School

The percentage of girls who advance to higher educational institutions is increasing as a whole.

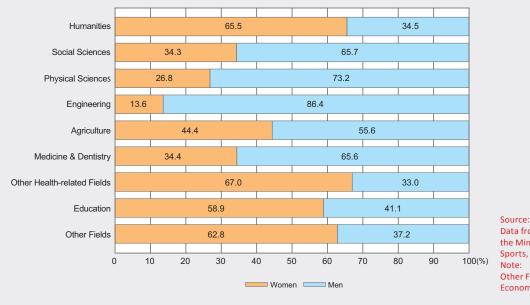


2. Advancement rate of "University (undergraduate program)" and "Junior college": Percentage of university and junior college enrollments (including students who had failed the entrance exam but were accepted at a university of their choices in the following year) divided by lower secondary school graduates of three years before. The figure excludes students on university-level or junior college-level correspondence courses.

3. Advancement rate of "Graduate school": Percentage of students who enter graduate school immediately after completing their undergraduate program. It also includes new Ph.D. course advancement in the case of medical and dental schools. The figure excludes graduate-level correspondence courses.

Proportion of Undergraduate Students by Major

In engineering fields, 13.6% of students were women, compared to 65.5% of students in humanities. This shows the disparities among majors between men and women.

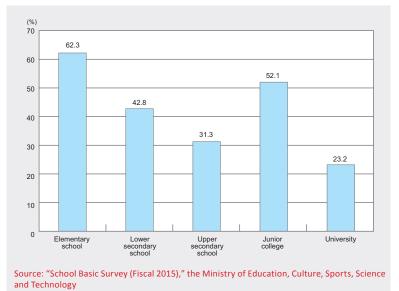


Data from "School Basic Survey" the Ministry of Education, Culture, Sports, Science and Technology Other Fields are including Home

Economics, Arts, and Others.

Proportion of Female Full-time Teachers to the Total of Full-time Teachers

While more than 60% of full-time teachers at elementary school are female, the proportion of female teachers decreases as education proceeded to lower and upper secondary schools. With regard to junior college and university, while female teachers account for 50% at junior colleges, their proportion is only 20% at universities.



Proportion of Female Researchers

Although the proportion of female researchers in Japan is increasing gradually, it stood at 14.7% as of March 31, 2015, which is low compared to other countries.

