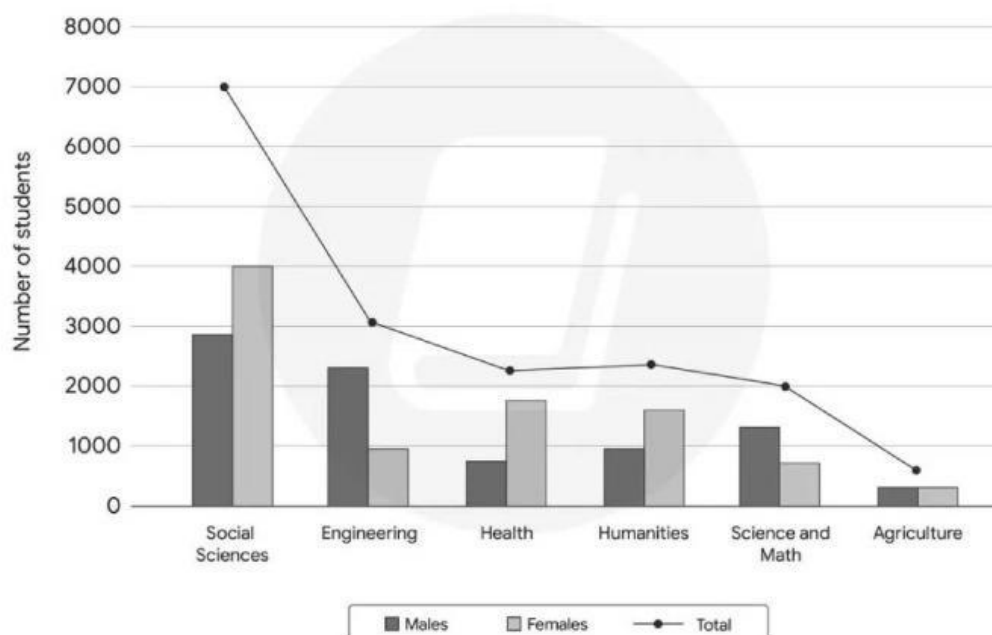


The graph and the chart below show the number of students choosing different kinds of courses in a university in 2012.

The number of students choosing different subjects in a university, 2012.



Choose the best word or fill in each blank with ONE WORD to complete the description.

The line graph and bar chart illustrate the **amount/ number** of male and female students **enrolled/ enrolling** in different courses at a particular university in 2012.

....., social science was the **most/ highest** popular among both male and female students, while agriculture was the **lower/ least**. addition, while females held the **dominate/ dominant** position in the social sciences, health, and humanities, more males **choose/ chose** engineering, and science and maths.

..... for the total figures, social sciences attracted the highest number of students, which was twice high as the figure engineering, with **most/ almost** 7000 and 3000 respectively. contrast, agriculture was least chosen with a **mere/ merely** 500 students.

With respect male students, top the list was social science, just **head/ ahead** of engineering, with just under 3000 and **round/ roughly** 2200 in turn. The others **ranged/ ranging** from around 200 to a little more than 1000.

..... for female students, social science **ranked/ headed** the list with up to 4000 students although its figure was **considerable/ considerably** higher as **opposed/ opposing** to health and humanities, with approximately 2000 each. the contrary, the numbers of students choosing the other subjects were below 1000 for each.