The bar chart illustrates the dynamics of dissertation handing in among students in a UK university across the three years: 1990, 2000 and 2010.

Looking at the chart, we can clearly see the overall positive trends as more students are submitting their dissertation on time and less students fail to submit it at all. This may be due to a fact that more students are attending the university as the years go. Another crucial factor that may help explain the pattern observed is the availability of the Internet, which gave access to a lot of information sources, making it easy for students to acquire the data they need for their study.

Regardless of the reasons for such changes, the chart makes it obvious to see that amount of works submitted on time has practically doubled in 2010 compared to 1990 with the proportion of students who submit the dissertation late staying almost the same across the years.

The bar chart shows the rate of handing in the dissertations among students studying PhDs in a UK university. The chart compares the amounts of works submitted in 1990, 2000 and 2010.

Since the year 1990 the number of dissertations successfully submitted on time has been growing. We can see that the only characteristic remaining relatively stable is number of re-written works. This can be regarded as a generally positive trend, considering the total amount of dissertations submitted successfully rose.

Another interesting positive trend is the decrease in number of failed submission attempts, falling from 10 in the year 1990 to about 6 in the year 2010. This can be due to the fact that the process of gaining access to the information needed to conduct a proper study was becoming easier with the rise of the Internet technology in the early 2000s.