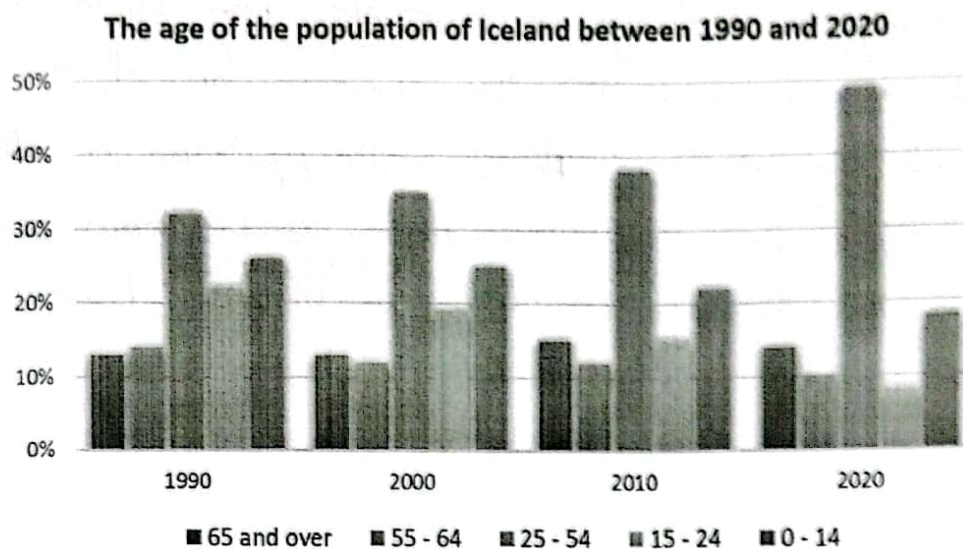


The graph gives information about the age of the population of Iceland between 1990 and 2020. Summarise the information by selecting and reporting the main features, and make comparisons where relevant.

(Graph Source: [https://www.ielts-writing.info/EXAM/academic\\_writing\\_samples\\_task\\_1/1189/](https://www.ielts-writing.info/EXAM/academic_writing_samples_task_1/1189/), Access Date: November 20, 2023)



The above figure or graph presents the information about the age of the population of Iceland between 1990 and 2020. The ages of the people are divided into five particular groups: from 0-14 years old, 15-24 years old, 25-54 years old, 55-64 years old and 65 and over. Each of the cases of years, the population for the age 25-54 is the maximum. The other age groups are sometimes increasing and sometimes decreasing.

From 1990 to 2000, the age group belongs to 65 and over takes the minimum position that is approximately 13% and the age group for 25-54 years old takes the maximum percentage, which is approximately 32%. For the next decade the group 55-64 takes the minimum percentage of 12% and the group 25-54 reaches the maximum position of 35%. The following decade has the same scenario as before. Here also group 55-64 and 25-54 take the lowest and highest position respectively. But for the last decade, group

15-24 reaches upto below 10% which is the minimum and the group 25-54 reaches upto 49% which is the maximum peak for that decade and also for the overall figure.

By observing the graph, we can say that, the population is increasing for the age group of people from 25 to 54 over the decade and it is the maximum for all of the decades showing in the graph. But the population for other group of ages show some variations. Besides these, the population for the age 15-24<sup>and 0-14</sup> are continuously decreasing over the decade.