An ordered graph is a simple graph with an ordering on its vertices. We are interested in the ordered path $P_n$ with $n$ edges whose vertices appear in increasing order. The ordered size Ramsey number of $P_r$ versus $P_s$ is the minimum number of edges in an ordered graph $H$ such that every red-blue coloring of the edges of $H$ contains either a red copy of $P_r$ or a blue copy of $P_s$. In this talk, we will present upper and lower bounds on this number which are tight up to a polylogarithmic factor and discuss connections to other Ramsey numbers for paths. (Received September 17, 2019)