Industrial revolutions have always transformed the societies they have influenced, and have had important consequences for individuals and businesses. Organizational change and development, which started with the first industrial revolution, were exposed to industrial developments and revolutionaries as diverse as everyday. The concept of "Industry 4.0", which has been introduced and talked about in recent years, is not yet known as to what kind of changes will bring about in terms of individuals and organizations in the 21st century. Although the concept is not very common today, it has a great potential to improve the individual and organizational experience. Contributing to individual development is largely within its organizational sense; production process models, manufacturing and supply chains, employees, relationships with customers, and so on. Basically, it is possible to think of Industry 4.0 as a combination of innovations brought about by the technological advancement that has been experienced today, information and communication technologies, cyber systems, network communications, cloud technology system, simulation, modeling and humancomputer interaction, and so on. In this study, the possible effects of the concept of Entrepreneurship 4.0 on the concept of entrepreneurship, the results and the relation with entrepreneurship will be tried to be investigated.