

## **OBJECTIVE**

The egg is a complete set of biological substances containing nutrients such as proteins, lipids, inhibitors, enzymes, growth promoting factors as well as defense factors against bacterial invasion. Egg ranks with milk as a general source of essential food elements for growth and maintenance of health in the human body. The objective of this study is to obtain updated information about egg through the following aspects.

- 1.Egg production
- 2.Egg structure
- 3.Egg quality
- 4.Chemical composition of egg
- 5.Nutritive quality of egg
- 6.Preservation of egg
- 7.Egg products