OBJECTIVES

The objectives of our research work are in favor of ecosystem to obtain more and more useful yield of the crop, onion *Allium cepa* without any harmful effects of pesticides, by using the biological control methods on onion thrips, *Thrips tabaci*.

The main objectives of our research are as follows:

1. To explore for Onion thrips (*Thrips tabaci*) and their natural enemies in related regions.

2. To evaluate the infestation and damage level of thrips (*Thrips tabaci*) in onion (*Allium cepa*).

3. To study the biology of thrips (*Thrips tabaci*) and their natural enemies by the way of exploration.

4. To evaluate the seasonal population/ fluctuations of thrips (*Thrips tabaci*).

5. To provide the best biological management techniques for thrips (*Thrips tabaci*).

6. To popularize the Bio control technology among the farmers of district Aligarh and its related regions.