Fig 4.1 Effect of integrated nutrient management on plant height (cm)
Fig. 4.2 Effect of integrated nutrient management on plant spread (cm)
Fig. 4.3 Effect of integrated nutrient management on number of branches
Fig. 4.4 Effect of integrated nutrient management on number of pods per plant and seeds per pod
Fig. 4.5 Effect of integrated nutrient management on seed yield per plant and test weight
Fig. 4.6 Effect of integrated nutrient management on seed yield and straw yield
Fig. 4.7 Effect of integrated nutrient management on protein content
Fig. 4.8 Effect of integrated nutrient management on nutrient content in seed
Fig. 4.9 Effect of integrated nutrient management on nutrient content in straw
Fig. 4.10 Effect of integrated nutrient management on nutrient uptake by seed
Fig. 4.11 Effect of integrated nutrient management on nutrient uptake by straw
Fig 4.12 Effect of integrated nutrient management on total nutrient uptake
Fig. 4.13 Effect of integrated nutrient management on available nutrient in soil
Fig. 4.14 Effect of integrated nutrient management on economics
Wind speed (km/h), Bright sun shine (h) and Evaporation (mm/day)

Temperature (°C) and Relative humidity (%)

Max temp.  Min temp.  RH (%)  Bright sunshine hours  Wind speed  Evaporation

Fig. 3.1: Meteorological data recorded during the crop season rabi-2016-17