Fig. 3.1: Mean weekly weather data during *rabi* 2016-17
Fig 4.1: Effect of plant growth regulators on plant height of coriander
Fig 4.2: Effect of plant growth regulators on number of primary branches per plant of coriander.
Fig 4.3: Effect of plant growth regulators on number of secondary branches per plant of coriander.
Fig. 4.4: Effect of plant growth regulators on number of umbels per plant, number of umbellates per umbel and number of seeds per umbel of coriander.
Fig. 4.5: Effect of plant growth regulators on number of seeds per plant and seed index of coriander
Fig. 4.6: Effect of plant growth regulators on seed and stover yield of coriander
Fig. 4.7: Effect of plant growth regulators on biological yield of coriander
Fig. 4.8: Effect of plant growth regulators on nitrogen content in seed and stover of coriander.
Fig. 4.9: Effect of plant growth regulators on phosphorus content in seed and stover of coriander
Fig. 4.10. Effect of plant growth regulators on potassium content in seed and stover of coriander
Fig. 4.11: Effect of plant growth regulators on nitrogen uptake by seed and stover in coriander.
Fig. 4.12: Effect of plant growth regulators on phosphorus uptake by seed and stover in coriander
Potassium uptake (kg ha\(^{-1}\))

**Fig. 4.13**: Effect of plant growth regulators on potassium uptake by seed and stover in coriander

- **K uptake (kg ha\(^{-1}\)) by seed**
- **K uptake (kg ha\(^{-1}\)) by stover**

**Treatments**
Fig. 4.14: Effect of plant growth regulators on economic of coriander.