#### THEORIES OF TRACK AND FIELD – II

## UNIT – I

History of Track & Field: Track events, Throws, Jumps, Organizational set up in District, State and National level.

#### UNIT – II

**Shot Put :** Fundamental skills: Grip, Placement of shot, initial stance, Glide, Releasing, Reserve

**Discus :** Grip, Initial stance, Release, Follow through.

#### UNIT – III

Hammer Throw : Initial stance - rotation - Releasing and Follow through

Javelin : Holding - Approach run - Release - reverse

## $\mathbf{UNIT} - \mathbf{IV}$

**Long Jump :** Fundamental Skills of long Jump: Approach run, Take off, Flying Phase, Landing

High Jump : Approach run, Take off, Flying phase – landing.

**Long Distance Running :** Correct running style, proper arm and leg action,. Running Tactics.

# UNIT – V

Rules and their interpretations – Methods of officiating – Duties of Official – Equipment and their Specification – Layout of the Track Events –Throws and Jumps

## **Reference:**

- 1. Dr. Anil Sharma, O.P. Sharma. *Rules of sports*, sports publication, Ansari Road, New Delhi.
- 2. Conling David, Athletics, London Robert Hale 1980.
- 3. Dr. P. Mariayyah, *Track and Field*, Teachers publication, Pelamedu. Coimbatore.
- 4. Ken O. Bosen, Track & field Fundamental Techniques, NIS Publications, Patiala.
- 5. Doherty, J. Mennath, *Modern Track and Field*, Englewood cliffs, Prentice Hall. Inc., New Jersey.