1. **Literature survey:**
   Related to Drug profile, National, International Journals and from different and official books

2. **Characterization and Identification of the Drug:**
   Characterization and Identification will be carried out by official Monographs given in IP

3. **Preformulation Study:**
   Preformulation study will be carried out for excipients and Active Pharmaceutical Ingredients.

4. **Preparation of sustained release microparticles.**
   By changing the methods and changing in the concentration of different polymers.

5. **Optimization of the Formulation:**
   Drug release Profile, microparticles size and shape, drug content, and stability.

6. **Characterization of optimized batch**
   1. Drug content.
   2. Particle size determination.
   5. Drug and expedients interaction study.
   6. Morphological study for shape and size.

7. **Accelerated Stability Study of Optimized batch as per ICH Guideline.**