WORK PLAN AND METHODOLOGY

1. Literature survey
2. Characterizations and Identification of Lovastatin
3. Selection of bioavailability enhancement technique/s
4. Selection of various reagents and polymers depending upon selected technique/s
5. Preparation of suitable formulation/s
6. Characterization of selected formulation/s
7. Structure uploadation of selected cardiovascular drugs on Chem Draw Ultra 7.0
8. Selection of Pharmacokinetic parameters of selected cardiovascular drugs
9. Computation of Descriptors Using Suitable Software
10. Application of multivariate statistical techniques using suitable software
11. Interpretations of Results
12. Compilation of DATA in the form of thesis