1 Contingency Plan

Section	Description	Status	Tin
Introduction	Motivation, Problem statement, Importance, Contribution	√	
Semantic Caching	Concept and background	√	
Literature Survey	query admission, processing and other issues in Semantic caching	√	revi
Cache Management	Importance, cache replacement strategies	√	revi
Problem Definition and Framework	formal definition of the problem and its complexity, heuristic	√	
Experimentation	Performance and Analysis		
System Architecture	Conception, Design, Development, Testing		30 d

Time line is around 45 days