

## **Rationale**

(Importance of the project, one page)

## **CHAPTER NO: 1**

### **INTRODUCTION**

#### **1.1. Introduction**

## **CHAPTER NO: 2**

### **LITERATURE SURVEY**

#### **2.1. Literature Survey**

(Previously existing systems relevant literature work on the topic, material which is related to the project from internet, books, journal papers, etc.)

#### **2.2. Problem Definition**

## **CHAPTER NO: 3**

### **DESIGN PROCEDURE**

(In-case some prototype has to be fabricated then its tentative design & procedure for making)  
(if not applicable then this chapter may be omitted)

#### **3.1. Algorithm**

#### **3.2. Architecture/Block Diagram**

## CHAPTER NO: 4 METHODOLOGY

**4.1. Proposed Methodology of solving Identified problem**  
(Procedure in brief that will be followed to do the project in about 100 to 200 words, Detail working of proposed work & procedure for making)

**4.2. Action Plan**  
(Sequential list of major activities which are planned to be completed in 5<sup>th</sup> semester with probable dates of completion)

S. No.	Details of activity	Planned Start date	Planned Finish date	Name of Responsible Team Members
1	Problem Identification (Search project topics/title related to course)	27-06-2019	04-07-2019	
2	Selection of Capstone project title	04-07-2019	18-07-2019	
3	Industrial Survey and Literature Review (Search & collect information related to selected topic)	25-07-2019	01-08-2019	
4	Completion of Capstone project topic/title Proposal.	01-08-2019	12-08-2019	
5	Analyze & finalize collected data For Capstone Project report.	08-08-2019	19-08-2019	
6	Finalize tentative Design.	29-08-2019	05-09-2019	
7	Finalize Procedure for making.	29-08-2019	26-09-2019	
8	Report Writing for work done in fifth semester and planning for sixth semester work.	26-09-2019	03-10-2019	
9	Presentation And Defence for work done in fifth semester and planning for sixth semester work.	03-10-2019	11-10-2019	

## CHAPTER NO: 5 RESOURCES AND CONSUMABLES

4.

5.

### 5.1. Resources and consumables required

(Mention the actual resources required with tentative specifications)

S. No.	Name of Resource /Material	Specifications	Qty.	Remarks
1				
2				
3				

## REFERENCES AND BIBLIOGRAPHY

(This should include the list of books, magazines, research papers, web links etc. referred by the students)

- **Book**  
Author name(s), Book Title, Publisher, Copyright Year, page nos. if any.
- **Journal/ Magazine/ Periodical**  
Author name(s), paper name, Journal/ Magazine/ Periodical name, issue no., page nos.
- **Web Resources**  
Complete URL including File name.

Progressive Assessment		Signature Of Teacher
Marks Obtained		
Marks out of	3	