$\longrightarrow$ 87.2%

Milestone 2 Grade: (96/110) CSSE 371 **Team:** Mohan.

Executive Summary: (2 Points) (2)

Introduction: (2 Points) (2)

Content: (80 Points)

Project Background (10 Points)
(Need, Features, Client, current System…)

(10)

Use Case Identification (5 Points)

(5)

Use Case Layout (5 Points)

(5)

40

Use Case Description/Other Functional Requirements (~~38~~ Points)

(37) &ea Comments (-3) great job!

Use Case Feature Mapping (10 Points)

Feature # ~~12~~ 11 is not mapped Why? 0'

(8) (-3)

Context Flow Diagrams (5 Points)

how about entity state/ system server functions

(-2) word state functions

Level 0, 1, ... Diagrams (15 Points)

(handwritten) (-5) Identify the data flow that flow

(handwritten) DFD Not Consistent with functional Requirement specified in Pg 19

Writing: (10 Points)

Formatting: *good*
Grammar: *Some issues, see comments inside*
Spelling:
Presentation: *good*

Index and Glossary: (2 Points)

(handwritten, circled) 2

References: (4 Points)

(handwritten, circled) 4

Milestone 2 Main Content: Here is a rough sketch of what the main content for Milestone 2 should look like

a) Include any relevant sections from Milestone 1 that might be relevant to understand this document

b) Use Cases: For each use case that you identify, follow the template discussed in page 450 of requirements text. See page 427 for an example.

c) Table to Map the use cases to the various listed features of the system.

d) Data flow Diagrams: Do context, Level 0, Level 1(as many levels as needed) to explain the flow of data for both the current and proposed systems.