

Revision 7

Class objective: I will be able to recall all the previously taught concepts.

Concept A: Subhashitas:

Subhashita- **Su** in Sanskrit means good; **bhashita** means spoken; which together literally means well spoken or eloquent saying.

Subhashita 1

Sanskrit:

पृथिव्याम् त्रीणि रत्नानि जलमन्नम् सुभाषितम् ।

मूढैः पाषाणखण्डेषु रत्नसञ्ज्ञा प्रदीयते ॥

Transliteration:

Pruthvyaaam treeeni ratnaani jalamannam subhaashitam

Moodaihi Paashaankhandeshu ratna-sangjya pradeeyate

Meaning:

There are three jewels on earth: water, food, and good sayings. Fools, however, regard pieces of rocks as jewels.

Vocabulary:

पृथिव्याम् - on earth

मूढैः - by fools

रत्नसञ्ज्ञा - named as jewels

प्रदीयते - given

Subhashita 2

Sanskrit:

चन्दनम् शीतलम् लोके चंदनादपि चंद्रमाः ।

चन्द्र चन्दनयोः मध्ये शीतला साधुसङ्गतिः ॥

Transliteration:

1. **Introduction**

2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

- 1. **Primary Outcome**
- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

5. **Conclusion**

- 1. **Summary**

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1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer**: Stores and manages the data.
 - Application Layer**: Processes the data and provides the user interface.
 - Service Layer**: Provides the core business logic and services.
- 3. **System Flow**
The system flow is as follows:
 - 1. User login and authentication.
 - 2. Data retrieval and processing.
 - 3. Data storage and management.

4. **System Flow**

- 1. **System Overview**
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 - 1. User login and authentication.
 - 2. Data retrieval and processing.
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5. **System Flow**

6. **System Flow**

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8. **System Flow**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

9. **System Flow**

1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer:** Responsible for storing and retrieving data.
 - Application Layer:** Handles the business logic and processing.
 - Presentation Layer:** Provides the user interface for interacting with the system.
- 3. **System Flow**
The system flow describes the sequence of operations and data flow between the components.

4. **System Flow**

- 1. **System Overview**
The system flow illustrates the process from user input to data storage and retrieval.

5. **Conclusion**

This document provides a detailed overview of the system architecture.

The system is designed to be scalable and flexible, allowing for future enhancements.

6. **References**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

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