

Future tense in Sanskrit

Objective: To understand the use of Future tense in Sanskrit

Concept A: Future-tense in Sanskrit is called as 'Lang Lakaara'

लृटलकार / Lrut-lakaara (Future Tense): लृटलकार (Lrut-lakaara) represents verb-forms in future tense (भविष्य/ Bhavishyakaal). So, while forming a sentence which is in future tense, the verb (क्रिया / kriaa) has to be in लृटलकार(lang-lakaara).

Future tense is used to denote a supposition/condition that will happen in the future. The action has not taken place yet.

Examples: I go to school : present tense

I will go to school : future tense

I read a book: present tense

I will read a book: Future tense

In Sanskrit, we have 3 numbers and 3 persons.

Singular is called as Ekavachana

Dual is called as Dwivachana

Plural is called as Bahuvachana

Let us understand 3 persons:

1st person is called as Uttama Purusha

2nd person is called as Madhyama Purusha

3rd person is called as Prathama Purusha

Concept B: Let us understand more about future tense in Sanskrit:

The endings of future tense are similar to present tense except for some additions.

These additions are:

Sya (स्य)

Kshya (क्ष्य)

Shya (ष्य)

Examples:

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3. **Method**

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

4. **Results**

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

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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:
 - 1. **System Overview**
 - 2. **System Components**
 - 3. **System Flow**
- 3. **System Flow**
The system flow is designed to be intuitive and easy to use, allowing users to navigate through the system with minimal effort.

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