



Multibhashi



# Talking About Weather



# Class Objective

I will be able to talk about weather  
in Kannada





## Concept A: Seasons (ruthugalu) in Kannada



• **Spring**

- Vasantha Kala ವಸಂತ ಕಾಲ



• **Summer**

- Besige Kala ಬೇಸಿಗೆ ಕಾಲ



• **Winter**

- Chaligala (Chali + Kala) ಚಳಿಗಾಲ



• **Rainy**

- Malegala (Male + Kala) ಮಳೆಗಾಲ



## Vocabulary related to weather:



**Weather**

-

Havamana (ಹವಾಮಾನ)



**Cold**

-

Sheeta (ಶೀತ)



**Cloudy**

-

Moda (ಮೋಡ)



**Hot/warm**

-

bisi/ bechagina (ಬಿಸಿ / ಬೆಚ್ಚಗಿನ)



## Vocabulary related to weather:



**Sweating**

-

bevaruvudu (ಬೆವರುವುದು)



**Sunny**

-

bisilu (ಬಿಸಿಲು)



**Windy**

-

Gaali (ಗಾಳಿ)



**Snow**

-

Hima (ಹಿಮ)



## Vocabulary related to weather:



**Thunder**



Gudugu (ಗುಡುಗು)



**Lightning**



Minchu (ಮಿಂಚು)



**Umbrella**



Chatri (ಚತ್ರಿ)

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**EECS 441: DIGITAL SIGNAL PROCESSING**  
**LECTURE 10: DISCRETE-TIME FOURIER TRANSFORM**

**1.1. DISCRETE-TIME FOURIER TRANSFORM**

**1.2. DISCRETE-TIME FOURIER TRANSFORM**

**1.3. DISCRETE-TIME FOURIER TRANSFORM**

**1.4. DISCRETE-TIME FOURIER TRANSFORM**

**1.5. DISCRETE-TIME FOURIER TRANSFORM**

**1.6. DISCRETE-TIME FOURIER TRANSFORM**

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**EE-561: ADVANCED TOPICS IN SIGNAL PROCESSING**  
**LECTURE 1: INTRODUCTION TO THE COURSE**

**1.1 COURSE OBJECTIVES**

**1.2 COURSE STRUCTURE**

**1.3 COURSE MATERIALS**

**1.4 COURSE SCHEDULE**

**1.5 COURSE FACULTY**

**1.6 COURSE CONTACTS**

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**1.1. INTRODUCTION**

**1.2. DISCRETE-TIME SYSTEMS**

**1.3. SUMMARY**

**1.4. DISCRETE-TIME SYSTEMS**

**1.5. DISCRETE-TIME SYSTEMS**

**1.6. DISCRETE-TIME SYSTEMS**