



Multibhashi



Command and Requests



Class Objective

Let us learn Commands and
Permissions in Kannada!



Concept A: Vocabulary

- Permission - Anumathi (ಅನುಮತಿ)
- Command / Instruction - Agnye / Soochane (ಆಜ್ಞೆ)



Concept A: Vocabulary

| English | Kannada |
|---------|---------------------|
| Command | Ajne(ಆಜ್ಞೆ) |
| Request | Vinanti(ವಿನಂತಿ) |
| Should | Madabeku(ಮಾಡಬೇಕು) |
| Don't | Madabedi(ಮಾಡಬೇಡಿ) |
| Please | Dayavittu(ದಯವಿಟ್ಟು) |
| Do | Madoi(ಆದೇಶ) |
| Order | Adesa(ಮಾಡಿ) |



Concept B: Commands/Informal or impolite imperative sentences

| English | Kannada |
|-----------------|------------------------------------|
| See that. | Adannu nodi(ಅದನ್ನು ನೋಡಿ.) |
| Don't move | Calisabedi(ಚಲಿಸಬೇಡಿ) |
| Go with her | Avalondige hogi(ಅವಳೊಂದಿಗೆ ಹೋಗಿ) |
| Be quite | Summaniru(ಸುಮ್ಮನಿರು) |
| Don't smoke | Dhumapana madabedi(ಧೂಮಪಾನ ಮಾಡಬೇಡಿ) |
| Don't forget | Mareyabedi(ಮರೆಯಬೇಡಿ) |
| Answer the call | Karege uttarisi(ಕರೆಗೆ ಉತ್ತರಿಸಿ) |
| Don't fight | Jagalavadabedi(ಜಗಳವಾಡಬೇಡಿ) |



Concept C: Requests/Formal or polite imperative sentences

| English | Kannada |
|-----------------------------------|--|
| Please send them out. | Dayavittu avarannu horage kaluhisi(ದಯವಿಟ್ಟು ಅವರನ್ನು ಹೊರಗೆ ಕಳುಹಿಸಿ.) |
| Please open the door | Dayavittu bagilu tereyiri(ದಯವಿಟ್ಟು ಬಾಗಿಲು ತೆರೆಯಿರಿ) |
| Please call her | Dayavittu avalannu karemadi(ದಯವಿಟ್ಟು ಅವಳನ್ನು ಕರೆ ಮಾಡಿ) |
| Will you please lend me your pen? | Dayavittu nimma pennu nanage salavagi niduttira?(ದಯವಿಟ್ಟು ನಿಮ್ಮ ಪೆನ್ನು ನನಗೆ ಸಾಲವಾಗಿ ನೀಡುತ್ತೀರಾ?) |
| Please be quite | Dayavittu sakastu irali(ದಯವಿಟ್ಟು ಸಾಕಷ್ಟು ಇರಲಿ) |
| Please tell me the truth. | Dayavittu nange satya heli(ದಯವಿಟ್ಟು ನನಗೆ ಸತ್ಯ ಹೇಳಿ.) |

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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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LECTURE 2: ADVANCED TOPICS IN SIGNAL PROCESSING

LECTURE 3: ADVANCED TOPICS IN SIGNAL PROCESSING

LECTURE 4: ADVANCED TOPICS IN SIGNAL PROCESSING

LECTURE 5: ADVANCED TOPICS IN SIGNAL PROCESSING

LECTURE 6: ADVANCED TOPICS IN SIGNAL PROCESSING

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EECS 441: DIGITAL SIGNAL PROCESSING
LECTURE 10: DISCRETE-TIME SYSTEMS

1.1. INTRODUCTION

1.2. DISCRETE-TIME SYSTEMS

1.3. SYSTEM REPRESENTATIONS

1.4. SYSTEM ANALYSIS

1.5. SYSTEM DESIGN

1.6. SUMMARY

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