Course Code: BSCN2005

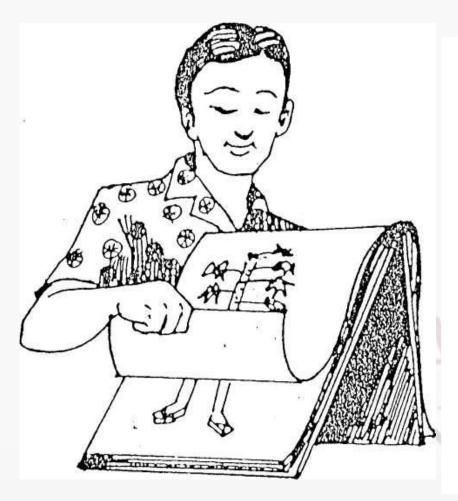
Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

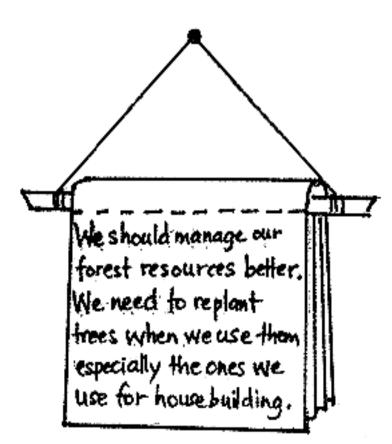
# EDUCATIONAL MEDIA UNIT 7 LECTURE 03

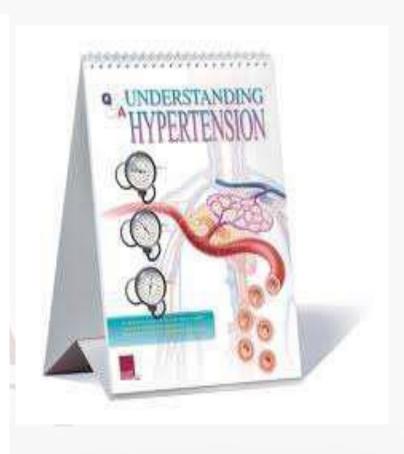
Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

# **FLIP CHARTS**







Course Code: BSCN2005 Course Name: COMMUNICATION AND EDUCATION TECHNOLOG

# FLIP CHARTS

- Flip charts are useful in teaching situations where you need to teach a number of people at a time. They are used when books are unavailable, scarce, or too expensive for individuals to have their own copy when other media such as overheads and slides are not available, and where group learning is most culturally appropriate.
- A flip chart is a collection of large pages which are bound together at the top. The pages are "flipped" or brought up and to the back as they are used.
- A flip chart is bound together at the top in such a way that the pages can be easily turned and lie flat.

Course Code: BSCN2005

# Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY COURSE Name: COMMUNICATION AND EDUCATION TECHNOLOGY



Name of the Faculty: MS. NEHA SAINI

**Program Name: B.SC NURSING** 

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

FLAN BULL BULL BULL

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY Course Code: BSCN2005

 It consists of a piece of flannel or felt made from wool, stretched tightly over a strong backing of plywood. Pictures, cards and similar material can be made stick

on it.

Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

# GUIDELINES OR CHARACTERISTICS FOR PREPARING A FLANNEL BOARD

UNIVERSITY

- The content of the board should be around the central theme.
- Appearance must be neat and orderly.
- The material should be made in an attractive manner.
- Avoid over crowding on the board.
- It should be clearly seen by the group members.
- The displayed pictures should be sufficiently large.
- Remove the pictures as soon as their purpose is over.

Course Code: BSCN2005

# Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

 Models are replicas or copies of real objects with suitable change in size, complexity, timing, safety and cost factors.

# **CLASSIFICATION-**

- 1) Simplified
- 2) Scale
- 3) Working
- 4) Cross-sectional
- 5) Mock-ups



Course Code: BSCN2005

# Course Name: COMMUNICATION AND EDUCATION TECHNOLOG

• The real thing may not be available in that's season or may be far away from the institute.

UNIVERSITY

- The real thing may not be too big to be bought to the institute.
- The real thing may not be too dangerous to be felt.
- The real thing may not be too expensive.
- The real thing may not be too small to be seen.

Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

# ESSENTIAL QUALITIES OF A MODEL

- Usefulness
- Accuracy
- Simplicity
- Utility
- Solidity
- Ingenuity



Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

A D VALA G US Course Code: BSCN2005

- It involves the use of all 5 senses.
- Models increases the reality of things and make learning direct.
- Models are long lasting.
- Models can be made with the use of discar5ded materials.

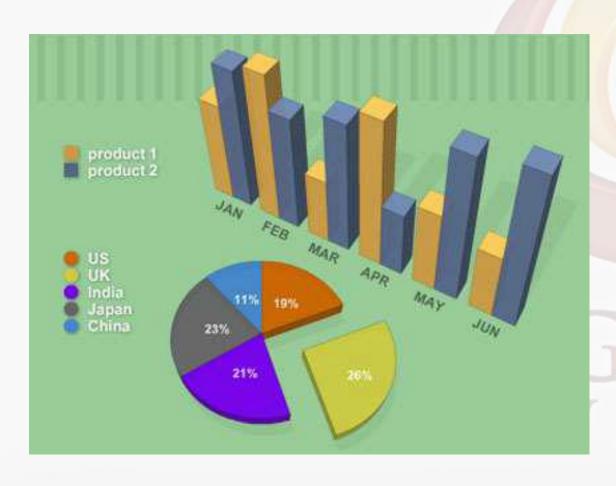
# **DISADVANTAGES**

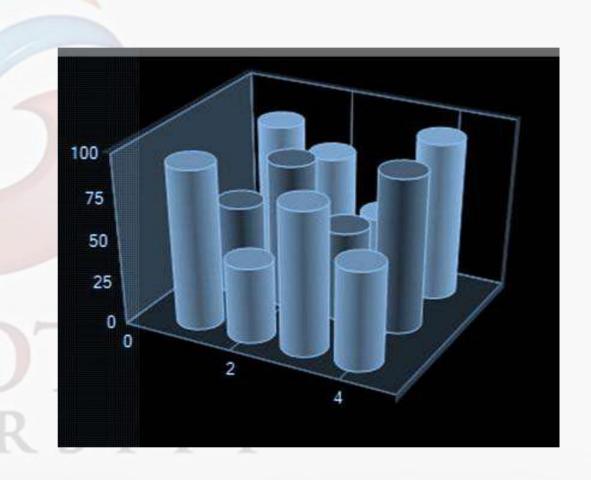
ERSITY

- They require expertise to make
- They are time consuming
- Some models can be expensive.

Course Code: BSCN2005

# Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY





Course Code: BSCN2005

# Course Name: COMMUNICATION AND EDUCATION TECHNOLOG

• Flat pictures which employ dots, lines or pictures to visualize numerical and statistical data to show statistics or relationships.

• Graphs are by nature a summarizing device.

• Effective tools for comparisons and contrast.

Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

# BASIC CHARACTERISTICS OF GRAPH

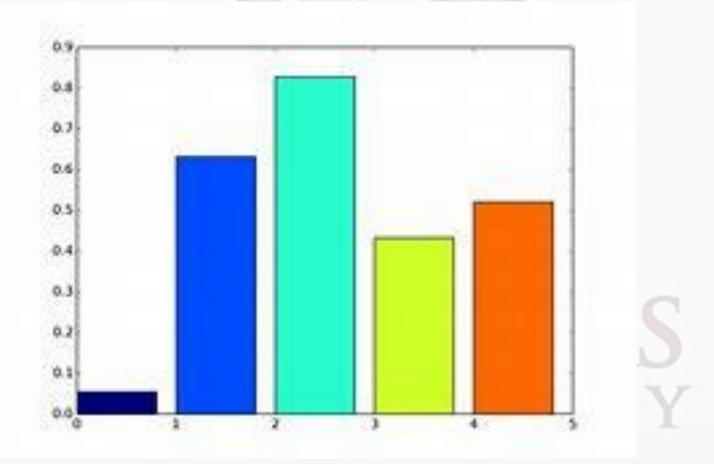
UNIVERSITY

- They must have a title and index.
- The proportion between width and height should be balanced.
- The selection of scale must be appropriate.
- Footnotes may be included.
- Principle of simplicity must be kept in mind.
- Neatness is maintained.

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

THE STATE OF THE Course Code: BSCN2005

Bar graph



Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

• Line Graph

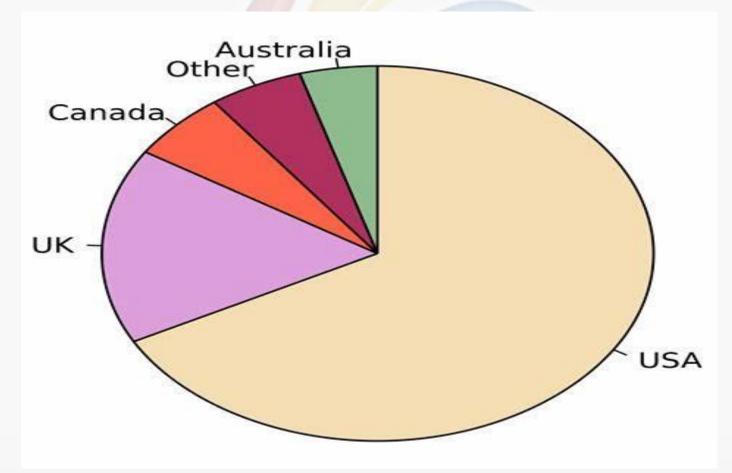


Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

Onto

• Pie Chart

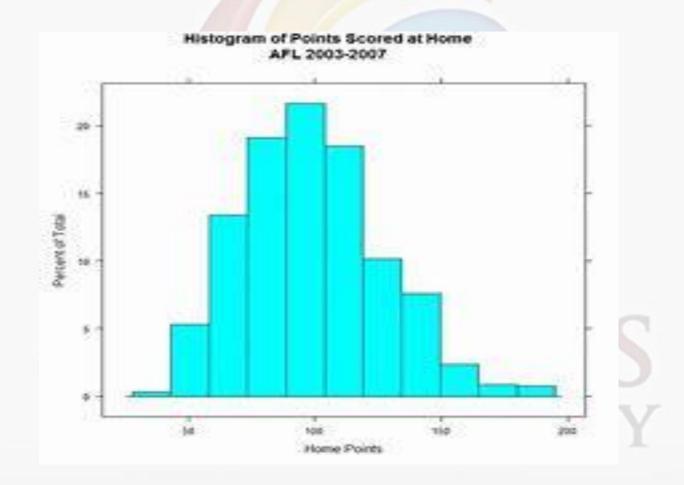


Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

CONTO...

Histogram



Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

# LIMITATIONS OF GRAPH

- It may be confusing for a lay man.
- Represents quantitative data.
- Used for presenting only one thing.
- Can be present only approximate values.

GALGOTIAS UNIVERSITY

Course Code: BSCN2005 Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

• ANY QUERY???



Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

# REFERENCE

- 1. Sharma, s. K. (N.D.). Communication and education technology (second ed.).
- Elsevier.
- 2. Sankar narayanan education & communication technology, 2007, brainfill

UNIVERSITY

- 3. Young teaching nursing, 2008, LWW
- 4. K.P neeraja nursing education, 2008, jaypee

Course Code: BSCN2005

Course Name: COMMUNICATION AND EDUCATION TECHNOLOGY

• THANK YOU

