

A Power Point Presentation is an excellent way of presenting information or ideas to an audience. The software is ^{easy} to use and offers a lot of cool effects for your slide shows, thus here, contents are helpful to learn about creation of presentation using Microsoft Powerpoint 2007 and upper version.

Computer Memory: Computer memory is any physical device capable of storing information temporarily like RAM (random access memory), or permanently, like ROM (read only memory). Memory devices utilize integrated circuits

Random Access Memory (~~RAM~~)(RAM):

- It is also called as read write memory or the main memory or the Primary memory.
- The programs and data that the CPU requires during execution of a program are stored in this memory.
- It is a volatile memory as the data loses when the power is turned off.
- RAM is further classified into two types - SRAM (Static Random Access memory) and DRAM (Dynamic random Access memory).

- It is also possible to send a copy of the message that you have received along with your own comments if you want. This can be done using Forward button available in mail client software.

Deleting Email

- If you don't want to keep email into your inbox, you can delete it by simply selecting the message from the message list and clicking delete or pressing the appropriate command.
- Some email clients offer the deleted mails to be stored in a folder called deleted items or trash where you can recover a deleted email.

Replying Email

- After reading an email, you may have to reply that email. To reply an email, click reply option shown at the bottom of the opened email.

Introduction to Data Communication

When we communicate, we are sharing information. This sharing can be local or remote.

Data Communication is a technology which is used to transfer data from a sender machine to receiver machine.

What is the Internet?

- The Internet is a global network connecting millions of users worldwide via many computer networks using a simple standard common addressing system and basic communications Protocol called TCP/IP.

- What is a computer network?
- A network is a set of devices (often referred to as nodes) connected by communication links to share the computing resources.
- A node can be a computer, printer, smart phone, refrigerator, car or any other device capable of sending and/or receiving data generated by other nodes on the network.