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the computational
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on the top of it the
size of the computer
was a very huge one.

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architecture deals
with the design of
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storage devices, and

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programs, transmit
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Whereas, Organization defines the way the system is structured so that all those catalogued tools can be used properly.

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basic architecture of
a conventional

computer consists of
a CPU, memory and
input/output devices.

This architecture was
given by John von
Neumann in mid
1940s, and hence
such an architecture
is called von
Neumann
architecture.

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ARCHITECTURE. In

computer fields,

computer

architecture is a set of

rules and ways that

explain the

functionality,

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Organization and

implementation of
computer systems.

Some definitions of
computer

architecture and
organization

describes the

capabilities and

programming model

of a computer but

not a particular

implementation.

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Concept of Computer
Architecture and
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Architecture is a
functional

description of
requirements and
design

implementation for
the various parts of
computer. It deals
with functional

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behavior of computer system. It comes before the computer organization while designing a computer.

Architecture describes what the computer does.

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science and art of

selecting and
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hardware

components to

create a computer

that meets

functional,

performance and cost

goals. This course

qualitatively and

quantitatively

examines computer

design trade-offs and

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teaches the

fundamentals of
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architecture and

organization, By

including CPU,

memory, registers,

arithmetic unit,

control unit, and ...

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Computer Fundamentals

Architecture is concerned with the way hardware

components are

connected together to form a computer system. Computer

Organization is

concerned with the structure and

behaviour of a

computer system as seen by the user. It

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acts as the interface
between hardware
and software.

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