

Three Modes of Simulation

- 1. MAN-SIMULATION:** Human beings model a simulant of the real world or of a hypothesized system and the decision-makings are entirely made by them with computer conferencing systems.
- 2. MACHINE-SIMULATION:** The structure and activity as well as the decision making functions are entirely embedded in computer software.
- 3. MAN-MACHINE-SIMULATION:** Computer software is used to model part of simulant, the decision-making apparatus is divided in some manner between a human being and a computer.

**GAMING (interactive) SIMULATION
implies to MAN-MACHINE-SIMULATION**