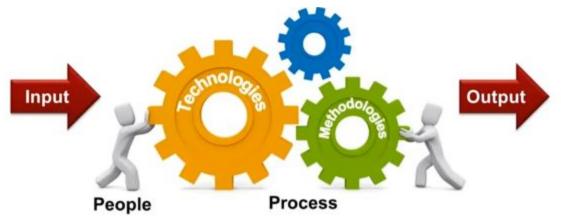
# Business Process Engineering (BPE)

# Components

 A management approach to continuously improve processes and archive organizational objectives through a set of methodologies and technologies

People and processes are a key part



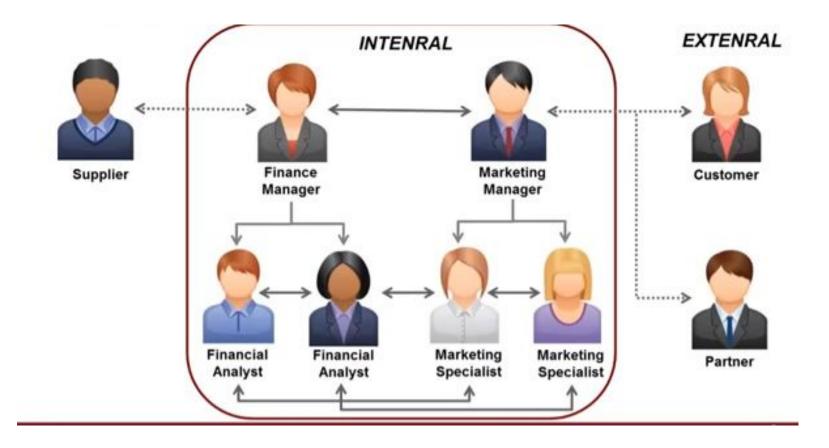
# Input



•An input can be a form, a document, an image, an approval from a person (employee/customer/ manager can trigger an event), data, alert, mail from a person or a system.

# Process Participants

From the same team project, but also cross-functional



#### **Process Activities**

### Types:

- Value Added contribute to the process output in a positive way
- Handoff pass control of the process to another department or organisation
- Control assure that the processes behave within desired tolerances or specify a validity checkpoint

#### **Process Activities**

- Examples:
  - Planning & strategy
  - Analysis
  - Design & modeling
  - Implementation
  - Monitoring & controlling
  - Refinement

# Output















- Management dashboard, reports, phones, e-mail alerts from key participants and reviewers
- Good outcomes for participants and organization + bring the process to an end

## End of Lecture