

## KNOWLEDGE MANAGEMENT LIFECYCLE NEED FOR KNOWLEDGE MANAGEMENT MODEL

Knowedge management models are critical as they help in clearly pointing steps to be carried for KM implementation.

The models are the blue print of how the process is going to happen.

Several models indicate various strategies to be followed. These models have to be careful decided for the organization based on the objective of knowledge management system.

## Integrated model of KM:

Phases involved:

- Create/capture
- Contextualze
- Share, disseminate and assess
- Acquisition and application
- Update

## Meyer and Zack model of KM:

Phases:

Acquisition- Refinement- Store/retrieve/ Distribution- Presentation

## Wiig Model:

Steps:

- 1. Creation
- 2. Sources
- 3. Compilation
- 4. Transformation

- 5. Dissemination
- 6. Application
- 7. Value realization