

Educational Organization Using ServiceNow

1. Title: Ideation Phase

The ideation phase is the initial and crucial step in designing and developing effective digital solutions for educational organizations. In this phase, stakeholders explore and generate ideas that can solve existing challenges and improve institutional processes. When applying the ideation phase within ServiceNow, organizations aim to leverage the platform's capabilities for workflow automation, service delivery management, and digital transformation.

2. Idea Generation

Idea generation is the creative stage where stakeholders brainstorm potential solutions to enhance educational workflows. The focus is on identifying gaps and envisioning how ServiceNow can address them.

Objectives of Idea Generation:

- Identify current inefficiencies in academic or administrative processes.
- Explore digital transformation opportunities.
- Consider user needs such as students, faculty, administrative staff, and IT support.

Example Ideas for Educational Organizations:

- Automating student service request management.
- Streamlining faculty onboarding and HR service processes.
- Creating a centralized portal for campus facilities maintenance requests.
- Providing a self-service knowledge base for common academic queries.
- Enhancing campus digital security and user access controls.

Methods Used:

- Brainstorming meetings.
 - Surveys and interviews with staff and students.
 - Workshops with cross-functional teams.
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3. Prioritization Template

After generating ideas, these must be evaluated and prioritized based on feasibility, impact, and alignment with organizational goals. A prioritization matrix helps decide which ideas to act on first.

Idea	Impact (High/Medium/Low)	Feasibility (High/Medium/Low)	Value Delivered	Priorit y Level
Automate student service request portal	High	Medium	Improved efficiency and response time	High
Faculty onboarding using HR Service Delivery	Medium	High	Standardized process flow	Medium
Campus maintenance request application	High	High	Reduces delays in physical infrastructure support	High

Self-service knowledge base	Medium	Medium	Enhanced user independence	Medium
Enhanced digital security workflows	High	Low	Better compliance and safety	Low

This prioritization helps the institution select projects that deliver the greatest value within realistic timelines and resources.