

# Building an Effective Policy for IT Hardware Purchasing and Replacement

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# Challenges

Where are we now?

1. **Obsolete Technology / Security Risks**
2. **Increased Costs**
3. **Lack of Standardization**
4. **Scalability Issues**
5. **Compliance**
6. **Negative User Experience**

# Vision

Creating a clear policy to ensure:

- Consistency
- Cost-effectiveness
- Alignment with organizational goals.



# Goals

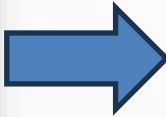
Optimize IT  
Resources

Enhance  
Productivity

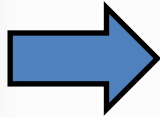
Minimize  
Risks

# Process and Creation

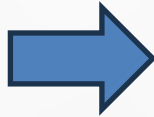
**Identify Stakeholders**



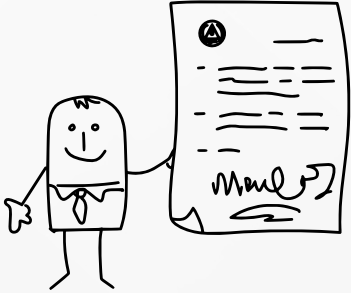
**Collaborate**



**Ratify**



**Implement**

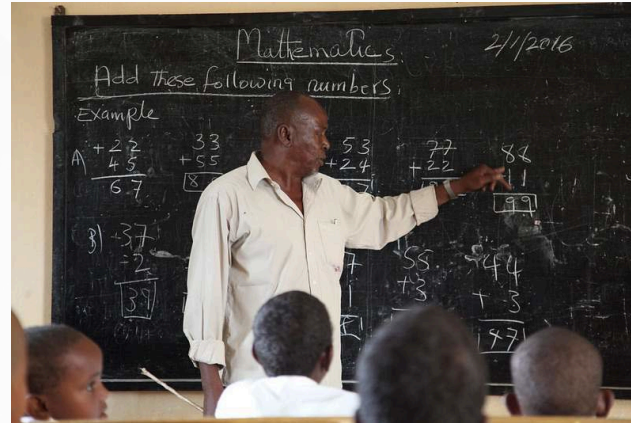


# Who Do We Need to Engage?

Stakeholders



Information Technology Services



Faculty Assembly



Administration

Management (CIO)  
Staff

# Guiding Leadership Principles

1

## Transparency

- Openness and clarity in decision-making process.
- Clearly defining criteria
- Communicating policy to all stakeholders

2

## Accountability

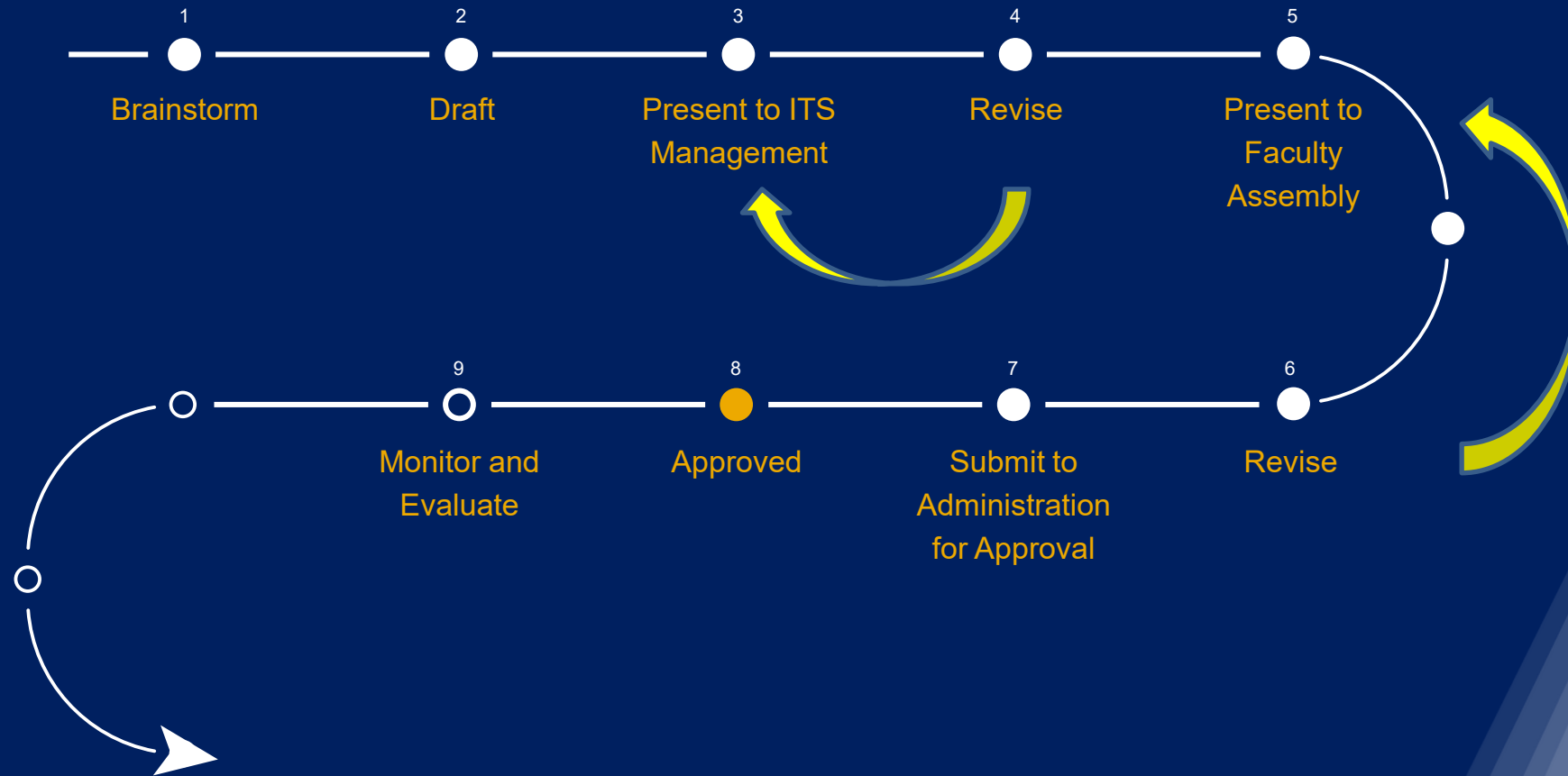
- Clearly defining roles and responsibilities .
- Establishing processes for tracking hardware inventory and lifecycle management.
- Holding Individuals accountable for adhering to policy guidelines

3

## Continuous Improvement

- Regularly reviewing and updating policy based on feedback and changing requirements.
- Evaluating the effectiveness and adjusting strategies accordingly.
- Embracing emerging technologies and best practices

# Implementation Roadmap





# End Result

- Predictability = Efficiency
- Cost Savings
- Risk Reduction



**Improved Student Outcomes**



**THANK YOU**

Any Questions?