



**BHARATHIDASAN UNIVERSITY**  
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**Unit-II**

**Reflective Teaching**

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# Reflective Teaching

Reflective teaching enhances learning through self-evaluation.



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# Grasping Reflective Skills



## Reflective Practice in Education

Reflect on experiences for growth and insight.

## Effective Reflection

Diverse methods boost reflection and insights.

## Reflective Practice & Growth

Reflection fosters growth and skill enhancement.

**Reflective practice boosts growth.**

Reflective practice boosts self-improvement.

## Hurdles in Reflective

Students face barriers to reflective practice.

**Reflective practice aids learning.**

Reflective practice boosts student engagement.

# Why self-assessment matters.



## Know Your Pros & Cons

Self-assessment aids growth and skill focus.

## Custom Goals for Success

Students set specific goals for success.

## Boosting Communication

Self-assessment helps improve communication.

## Boost Self-Awareness

Self-assessment boosts awareness and choices.

## Learn Reflect, Grow

Self-assessment fosters lifelong learning.

## Boost Confidence: Reflect

Self-assessment builds confidence and motivation.

# Reflective Teaching Tools



## Key Techniques for Better Teaching

Reflective teaching helps educators assess methods and improve.

## Using Tech for Teaching

Digital tools like blogs and apps boost reflective teaching.

## Collaborative Reflection

Educator collaboration fosters insights, new ideas, and growth.

## Using Student Input

Students' feedback helps improve teaching and enhance learning.

## Self-Assessment for Growth

Self-assessment helps educators reflect on and improve their teaching.

## Reflective Teaching Portfolio

A teaching portfolio documents growth through lesson plans, reflections.



# Tips for Better Reflection



## Value Reflective Learning

Reflection boosts learning and growth.

## Join Peer Feedback.

Peer feedback enhances learning and skills.

## Set Goals for Reflection

SMART goals boost reflection and progress.

## Journaling for Clarity

Journaling boosts self-reflection and clarity.

## Use Tech for Reflection

Technology enhances reflection through interaction.

## Boost Reflection: Be Present

Mindfulness improves reflection quality and focus.

# Building Reflective Learning



## Reflective Learning

Reflective learning helps students analyze experiences for deeper insights.

## Boost Critical Thinking

Encourage discussions and project-based learning for critical thinking.

## Fostering peer support

Peer support boosts reflection through discussions and collaboration.

## Feedback Loops Enhance Using Tech for Reflection Guidelines for Reflection

Regular feedback helps students reflect, grow, and improve learning.

Digital tools help students document learning and share insights.

Clear guidelines enhance students' understanding of reflection.



# **Incorporating Reflection in Lessons**



## **Value Reflection in Learning**

Reflection aids learning and critical thinking.

## **Improve Lessons via Reflection**

Student feedback enhances learning insights.

## **Using Tech for Reflection**

Tech tools boost reflection and creativity.

## **Ways to Foster Reflection**

Teachers use strategies to enhance reflection.

## **A Reflective Classroom**

Build a reflective classroom for growth.

## **Goals for Better Learning**

SMART goals enhance reflection and learning.



# Reflective Teaching Together



## Peer Collaboration in Teaching

Collaboration boosts teacher growth and reflection.

## Trust and Talk in Ed

Trust and open dialogue foster teaching growth.

## Overcoming Peer Hurdles

Teachers face scheduling and engagement issues.

## Tips for Team Teaching

Collaboration boosts teaching and student success.

## Peer Collaboration Tools

Tools boost peer collaboration and growth.

## Impact of Peer Help

Peer collaboration enhances teaching methods.

# Reflective Practice Tips



## Common Reflective Barriers

Reflective practice faces time limits, support issues, and self-doubt.

## Cultivating Self-Review

Students struggle with self-assessment; honest reflection aids growth.

## Beating Time Limits

Set weekly time for reflection using journals and tools.

## Tech for Reflection

Technology enhances reflective practice through diverse tools.

## Fostering Reflective Space

A supportive environment aids reflection, fostering collaboration.

## Improving through plans

Reflection inspires action plans for student growth and goals.



# Impact of Reflection Examined



## Reflection in Learning

Reflection enhances learning and self-awareness.

## Using Reflection in Education

Integrating reflection aids student learning.

## Reflection in Critical Thinking

Reflection boosts critical thinking skills.

## Growth through Reflection

Reflection boosts critical thinking and success.

## Hurdles in Reflecting

Students face challenges in reflection practices.

## Future Ed Reflection

Tech will enhance reflection in education.

# Trends in Reflective Teaching



## Tech for Better Reflection Peer Reflection Boost

Tech in education enhances reflection, aiding learning journeys.

Future teaching will focus on collaboration for better reflection.

## Learner Focused Thoughts

Teaching is shifting to prioritize student voices and feedback.

## Using Data for Growth

Data analytics will enhance reflective teaching by informing methods.

## Global Views on Learning Reflective Mindset

Global education will drive reflective teaching through shared insights.

Mindfulness in teaching enhances reflection, promoting well-being.





**Thanks for watching**

