



# In this unit we are learning to ....

- discuss the role of reflection as an important part of learning
- identify strategies that will help students to reflect on their learning







- Encourages students to take responsibility for their learning
- Raises students' awareness of the knowledge and skills that they are gaining
- Increases self-esteem
- Develops students' capacity to recognise quality in their work
- Contributes to the key skills in Junior Cycle particularly Managing Myself and Staying Well



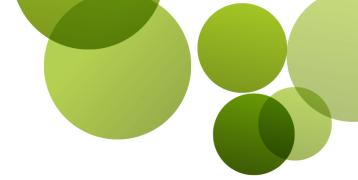


### Reflection develops metacognition

Metacognition is the process of being aware of one's learning and thinking processes through self-monitoring. It focuses the student's evaluation on his or her performance rather than in comparison with others which we know is more likely to maintain motivation.

(Assessment, Stobart and Gibbs 1997, pg 17)





### Why promote student reflection?

'When there is one teacher and thirty students and all the feedback comes from or through the teacher, there is no hope of providing sufficient good quality feedback.'

Ian Smith (2004)





# How peer assessment/peer feedback can support student reflection?

- Feedback is in language that the students use
- Strengthens the student voice in the classroom
- Can produce valuable feedback





## It's more than correcting....

'Engaging in peer and self-assessment is much more than checking for errors or weaknesses. It involves making explicit what is normally implicit and thus requires the student to be more active in their learning. The students become more aware of when they are learning and when they are not.'

- Black & Wiliam: Working Inside the Black Box



# Students can reflect on their learning when they:

- Write about their learning
- Talk about their learning
- Make a video diary about their learning journey
- Set goals about their learning
- Use peer/self-assessment

"We do not learn from experience... we learn from reflecting on experience." Dewey

An Chomhairle Náisiúnta Curaclaim agus Measúnachta National Council for Curriculum and Assessment

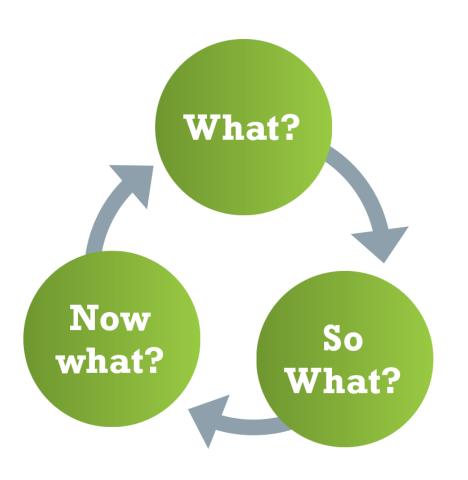


#### Students can reflect ...

- At the beginning of the class
- As they progress through a topic
- At the end of class or a series of lessons







# The Experiential Learning Cycle

Rolfe, Freshwater and Jasper (2001)





### **Preparing students**

- Share learning intentions and success criteria
- Model the assessment and feedback processes
- Build the right climate





#### **Self-assessment**

Students reflect about *what* they have learnt Students reflect about *how* they have learnt







- Make it routine
- Give learners the information they need
- Keep it varied
- Remember, that like all skills, it takes time to develop
- Focus on strengths
- Make it lead somewhere
- Explain it to parents





#### **Discussion**

- In groups discuss the points mentioned on the previous slide.
- How might you include these strategies in your classroom?
- What else would you add to these pointers?

