Junior Cycle Home Economics

CPD Workshop 2023-2024







Mics Muted when not speaking



Use chat function to ask questions



Video Camera on



Use raise hand function to ask a question



No photographs or recordings



Engage,
Interact & Chat

Today's Schedule

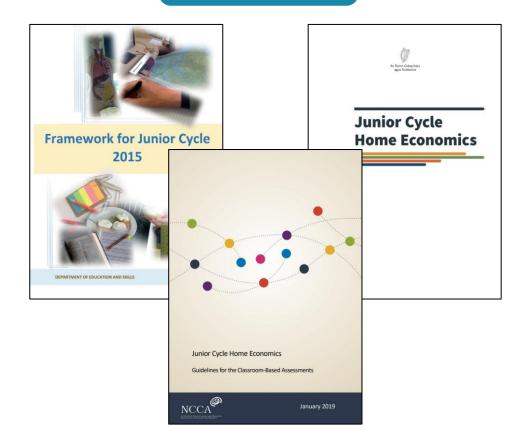


Session 1	9:30 — 11:00	
Break	11:00 — 11:20	\$\$\$
Session 2	11:20 — 13:00	Ö
Lunch	13:00 — 14:00	s\$s
Session 3	14:00 – 15:30	Ö

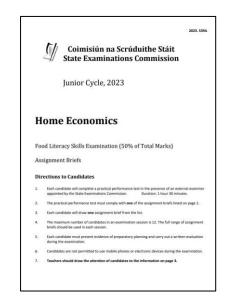
Key Documents

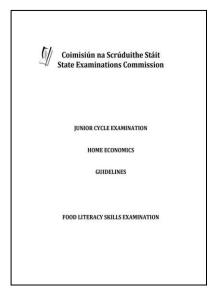


NCCA



SEC





Learning Intentions



- To consider how we can facilitate and support the incremental development of students' practical and procedural skills in the Home Economics practical classroom
- To plan for learning using an integrated approach to develop cognitive, practical, and procedural skills in the Home Economics practical classroom
- To explore how we can facilitate and support student reflection on their progress as learners in the Home Economics practical classroom

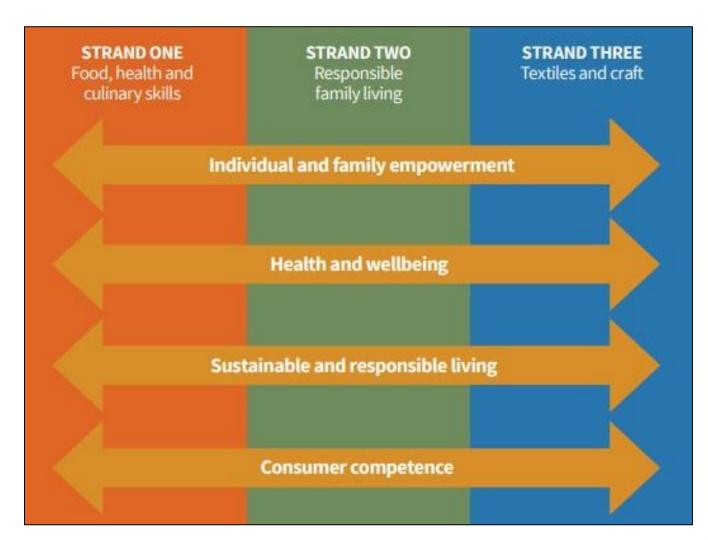
This or That? - Icebreaker





Home Economics Specification





(DE, 2017, p.12)

Development of Skills Breakout Room Instructions



Join

breakout room, unmute audio and start video camera

Access

Google Slides

Consider

and record the skills that are developed in the Home Economics classroom

Time

15 minutes

Share the Learning



What are the obstacles to students developing these skills?



How can I support the development of these skills in my classroom?

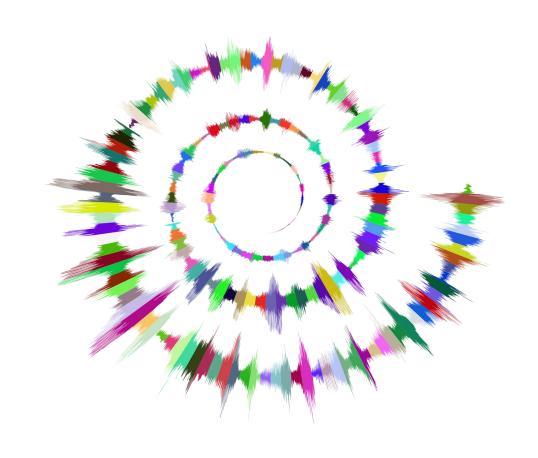
Spiral Approach



Cyclical

Increasing Depth

Prior Knowledge



Meet the Specialists - Video Clip





Reflection on Meet the Specialists Video Clip



Consider how this video clip may support your planning for skill development.

Has your thinking on skill development in the Home Economics practical classroom been extended, and if so, in what way?

Meet the Specialists - Video Clip





Reflection on Meet the Specialists Video Clip



How can students connecting to and exploring the world around them help us plan for teaching skills development in the Home Economics classroom?

How can we nurture students' attitudes and values to support textile practical and procedural skills development?

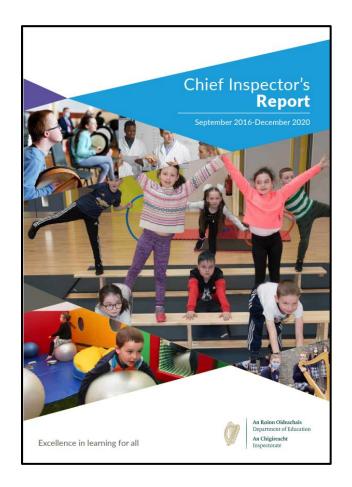
Learning Intentions for this Event



- To consider how we can facilitate and support the incremental development of students' practical and procedural skills in the Home Economics practical classroom
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Rationale





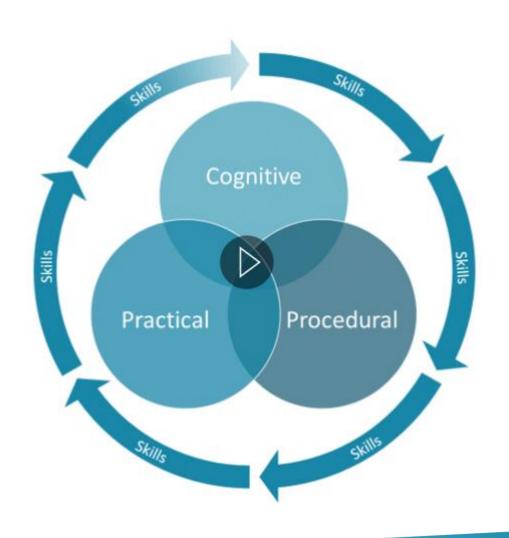
"To support teachers in delivering the specification, inspectors have recommended frequently that, in designing units of learning, an incremental and integrated approach to the development of cognitive, practical, and procedural skills be adopted."

(Chief Inspector's Report, 2022, p.156)



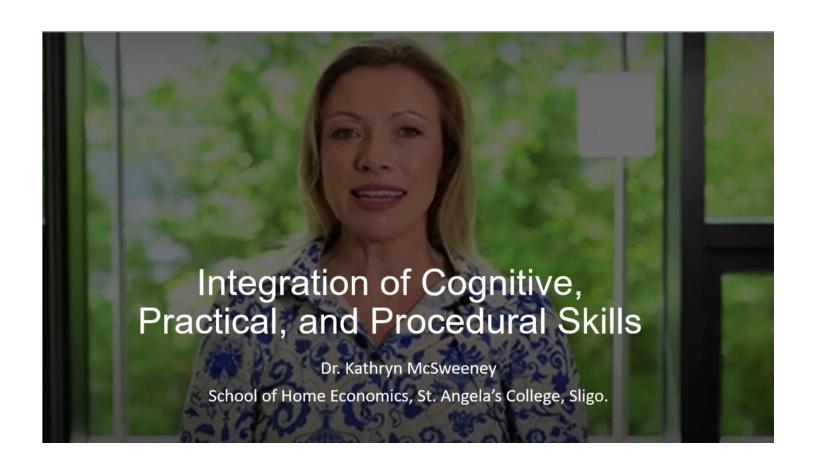
Cognitive, Practical, and Procedural Skills





Integration of Cognitive, Practical and Procedural Skills – Video Clip





Reflection on School of Home Economics *(y)*Video Clip



Reflect upon the key messages that resonate with you from this video clip.

Opportunities in Key Learning Breakout Room Instructions



Join

breakout room, unmute audio and start video camera

Access

Google Slides and discuss the opportunities in the key learning of the unit of learning for integrating cognitive, practical, and procedural skills in a practical lesson

Return

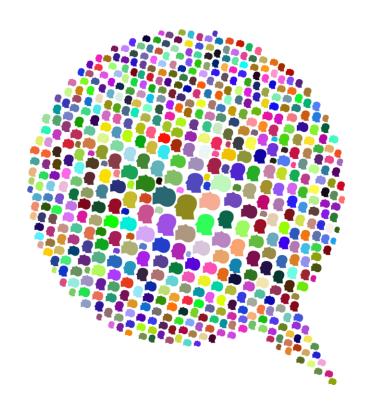
to main room and share the learning from breakout room

Time

15 Minutes

Share the Learning





Enhancing the Teaching and Learning of Practical Home Economics – Video Clip



Oide

Reflection on School of Home Economics Video Clip

Reflect upon the key messages that resonate with you from this video clip.

Sharing of Practice

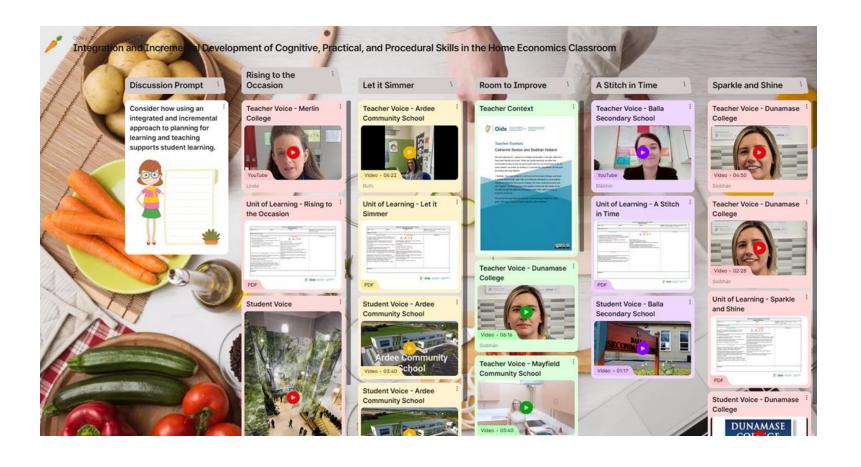


Share an activity from your current classroom practice that integrates and incrementally develops cognitive, practical, and procedural skills.



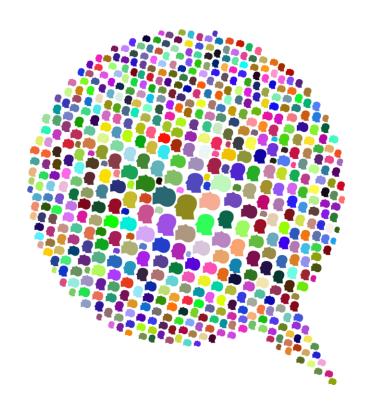
Integration and Development of Skills padlet Wall





Share the Learning





End of Session Reflection



What... has been your key learning in session one and two?
What concepts have been explored?

So what... does this mean to me?

How does this connect with previous ideas?

Now what... will this mean for my classroom practice?

Learning Intentions for this Event



- To consider how we can facilitate and support the incremental development of students' practical and procedural skills in the Home Economics practical classroom
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Rationale





"Students have a sense of ownership of their learning, take pride in it, and take responsibility for improving it."

(DE, 2022, p. 29)



Mentimeter



Join at menti.com | use code 1620 5011

Mentimeter

What are the different ways that students record their learning in your Home Economics practical classes?

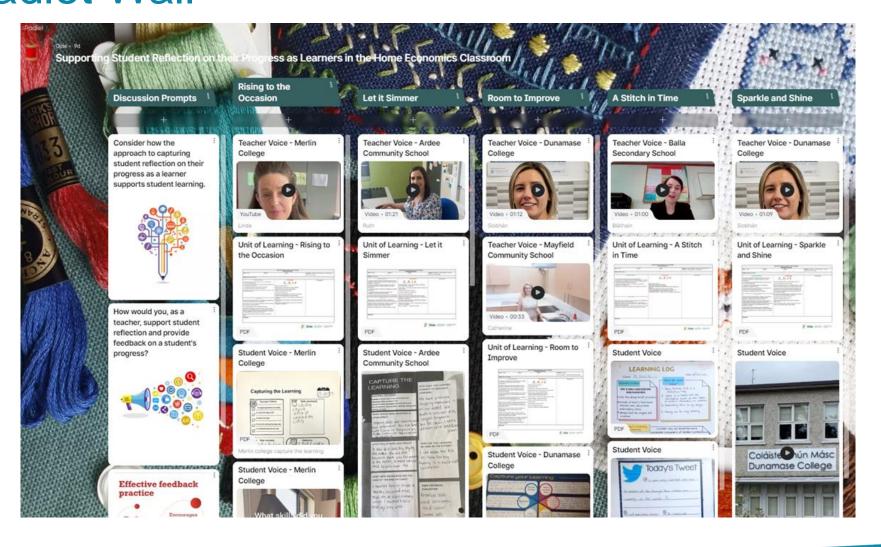
Waiting for responses ...



:

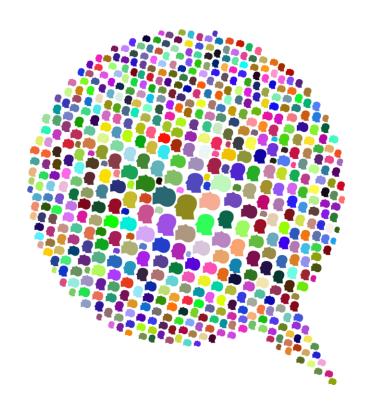
Student Reflection on Progress as Learners Padlet Wall





Share the Learning





Departmental Planning Breakout Room Instructions



Join

breakout room, unmute audio and start video camera

Access

Google Slides

Record

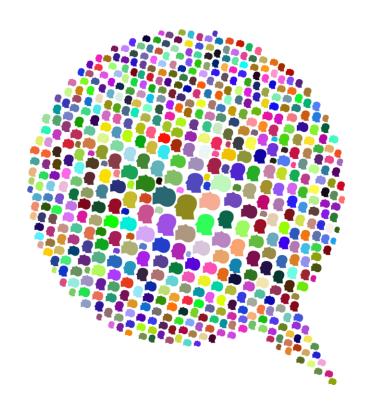
and reflect on your department's current practice regarding the development of skills, integrating cognitive, practical, and procedural skills, capturing student learning and giving feedback on student work.

Time

20 minutes

Share the Learning





End of Session Reflection



What... has been your key learning in session three? What concepts have been explored?

So what... does this mean to me?

How does this connect with previous ideas?

Now what... will this mean for my classroom practice?

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Support











Feedback



