



**Oide**

Tacú leis an bhFoghlaim  
Ghairmiúil i measc Ceannairí  
Scoile agus Múinteoirí

Supporting the Professional  
Learning of School Leaders  
and Teachers

# Junior Cycle in Special Schools Assessment & Reporting

# Learning Intentions



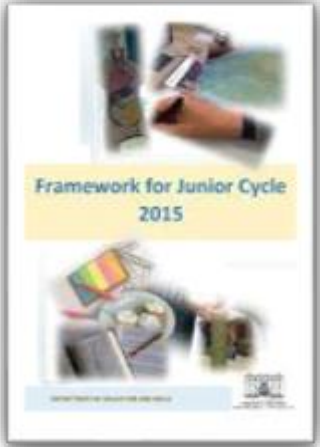
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- Explore the use of formative and summative assessment at Levels 1 & 2.
- Consider assessment in our context.
- Develop our understanding of the process of generating, gathering and assessing evidence of learning at Levels 1 & 2.

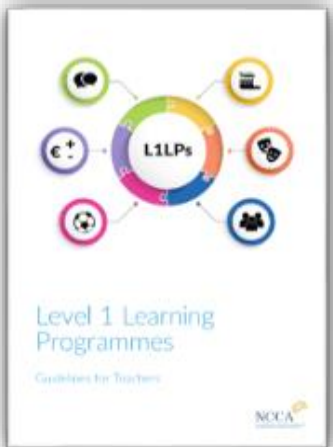
# Key Documents



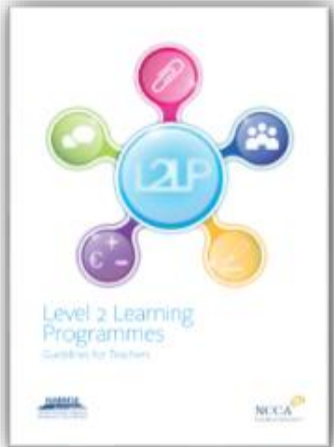
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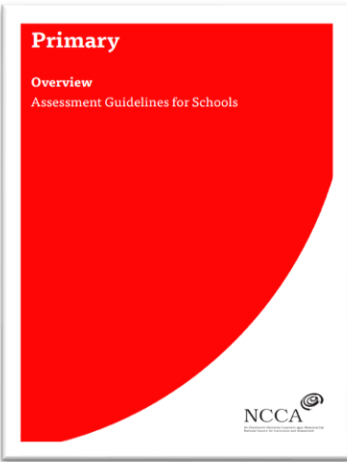
Framework for JC



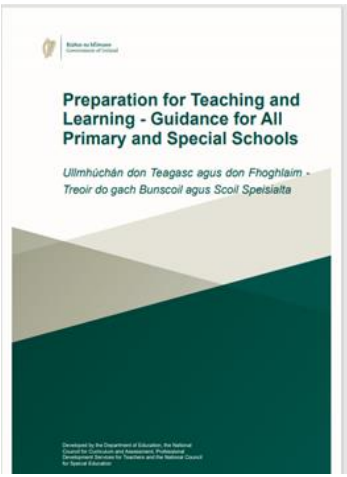
L1LPs Guidelines



L2LPs Guidelines



Primary Overview Assessment Guidelines



Preparation for Teaching and Learning- Guidance for All Primary and Special Schools



NCCA Focus on Learning: Ongoing Assessment Booklets

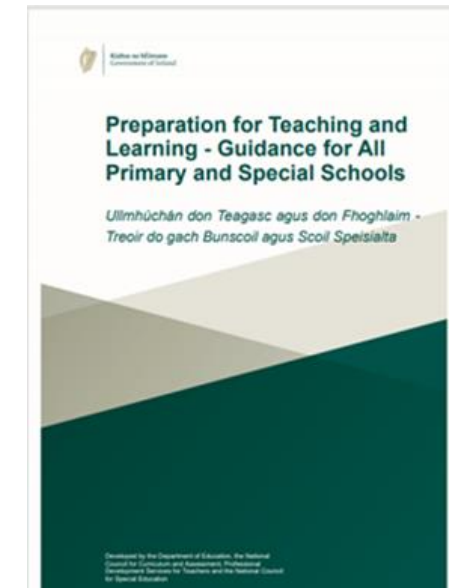
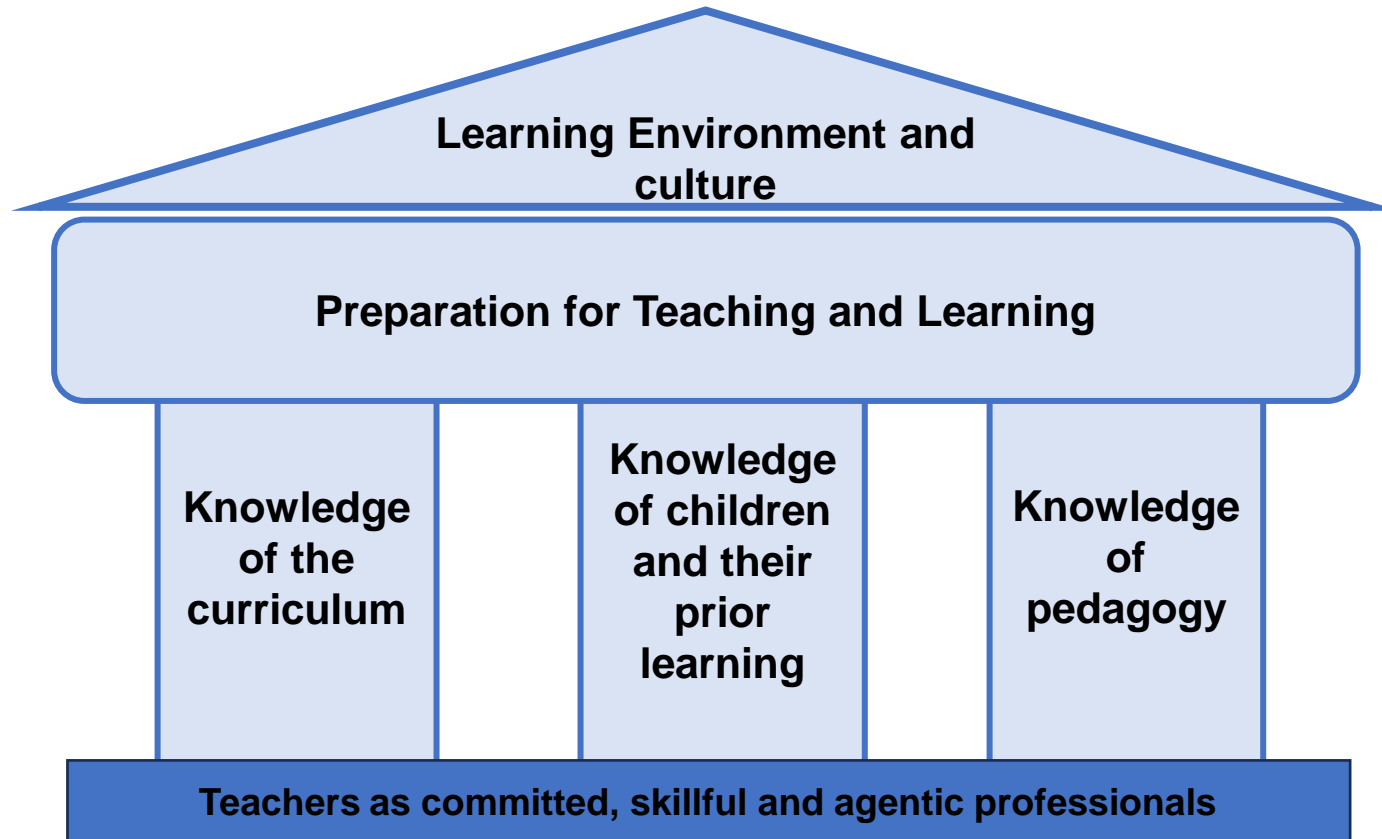


Circular 0028/2023 Arrangements for Implementation of the Framework for Junior Cycle 2023/24

# Preparation for Teaching & Learning



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“Decisions are also underpinned by **high- quality assessment practice** which is used to inform teaching and learning.”

(Preparation for Teaching and Learning - Guidance for All Primary and Special Schools Pg.7)

# Preparation for Teaching & Learning



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## Invisible Preparation

Invisible preparation is **continuous** and **unrecorded**; whereby teachers draw on their experience, their knowledge of the children, the learning culture in their setting as well as their beliefs about teaching and learning in making decisions about their practice.

## Visible Preparation

Visible preparation is teaching and learning **in action**. It involves the provision of appropriate learning experiences to support the intended learning of **all** children.

## Recorded Preparation

Recorded preparation is any documentation which **supports teachers' ongoing practice and reflection**.



# Definition of assessment

The NCCA define assessment as "the process of gathering, recording, interpreting, using, and reporting information about a child's progress and achievement in developing knowledge, skills and attitudes."

(Primary: Overview: Assessment Guidelines for Schools p.70)



# Current Assessment Practice

'Teachers collectively develop and implement consistent and dependable formative and summative assessment practices'.

(Looking at Our School 2022 p. 33)



What do you consider when designing assessments?

Individually

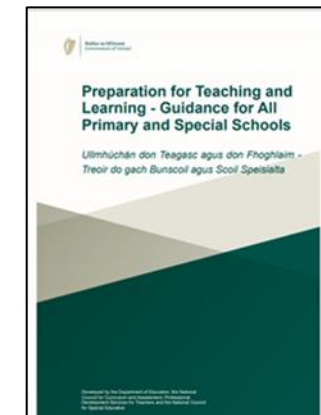
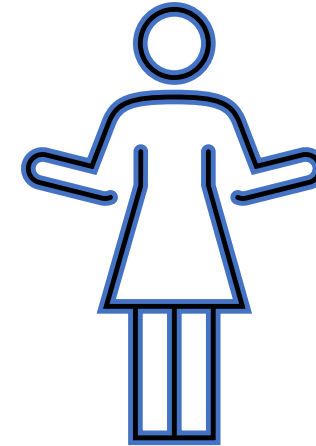
Collectively





## Knowledge of the Children and their prior learning

"Knowledge of the children includes both the children as learners and the children as members of a family and community, and can be deepened through **observation, information gathering and assessment.**"



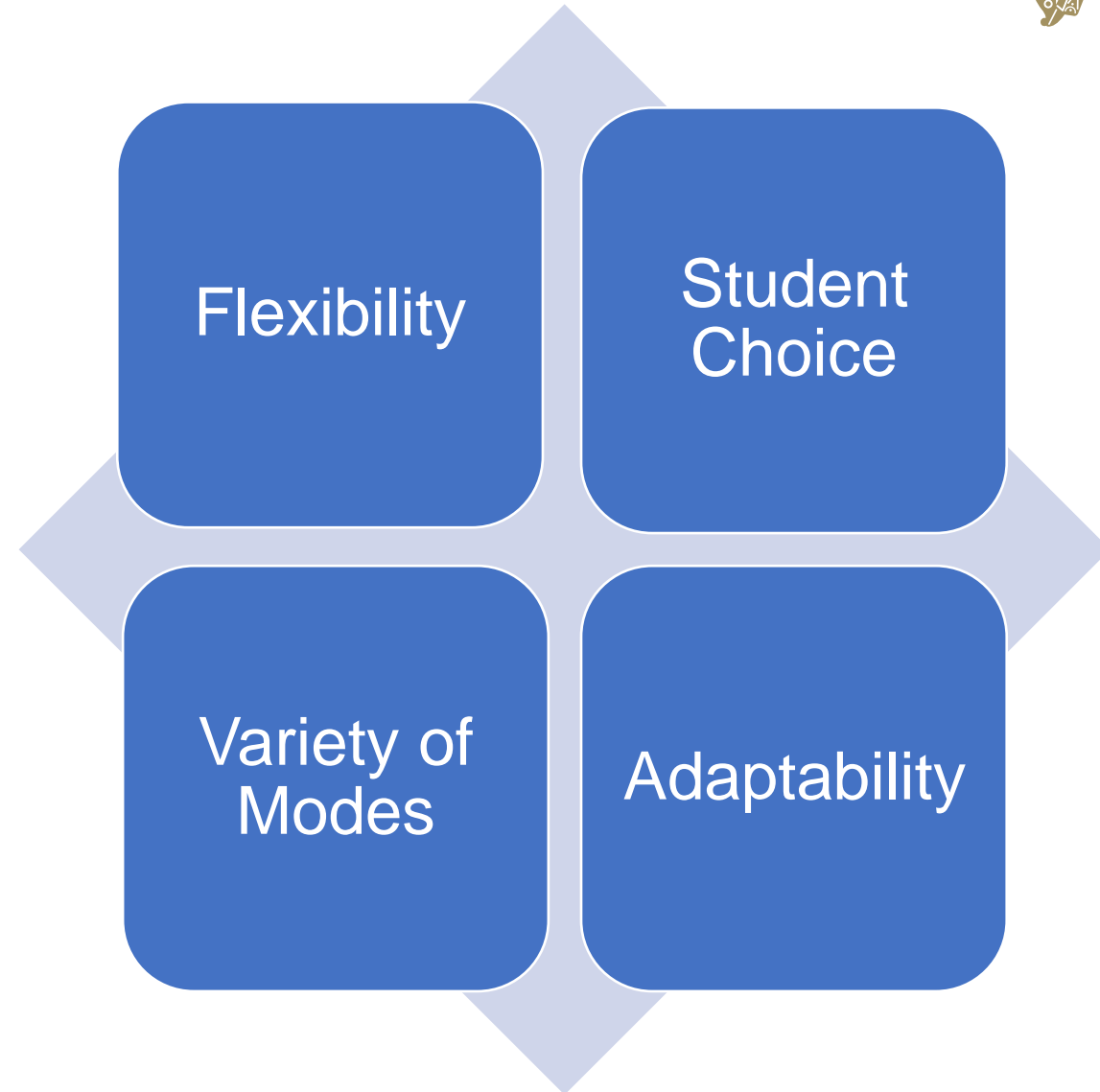
Preparation for Teaching and Learning - Guidance for All Primary and Special Schools p. 8



# Designing Assessment – Multi-modal Assessment



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PROGRESSION PATHWAYS	The student...
EXPERIENCING	is present during a learning activity. S/he is exposed and/or aware and/or exposed to the learning environment. S/he is beginning to acclimatise to the learning environment such as objects, people, sounds and other sensory experiences.
ATTENDING	Becomes attentive to and/or engaged with the learning activities presented by changing gesture, posture, vocalisation, eye gaze, movement etc. S/he is acclimatised to the learning environment.
RESPONDING	demonstrates capacity to actively or purposefully take an interest in the learning environment. S/he begins to indicate likes, dislikes or preferences. S/he actively responds to a learning activity with or without support.
INITIATING	Shows curiosity about the learning environment. S/he actively and independently seeks opportunities to engage with and/or influence that environment.
ACQUIRING	demonstrates that knowledge, a concept or a skill is being learned. S/he explores and participates in the learning.
BECOMING FLUENT	moves towards fluency and accuracy in familiar learning contexts. S/he independently and consistently demonstrates recall mastery of the skill/concept/knowledge learned.
GENERALISING	transfers and applies learned skills, knowledge or concepts to familiar and unfamiliar contexts.

# Designing Assessment - Teacher considerations



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“Teachers engage with pupils’ opinions, dispositions, interests and contexts, and modify their teaching practice”

(Looking at Our School 2022: A Quality Framework for Primary Schools and Special Schools Domain 3: Teachers' individual practice.  
p. 31)

“Teachers are aware of pupils’ individual learning needs, interests and abilities, and design and implement personalised interventions accordingly.”

(Looking at Our School 2022: A Quality Framework for Primary Schools and Special Schools Domain 3: Teachers' individual practice.  
p. 31)





# Designing Assessment - Timing



Well timed

Well-regulated



Recently learned



Number of topics



Individual topic

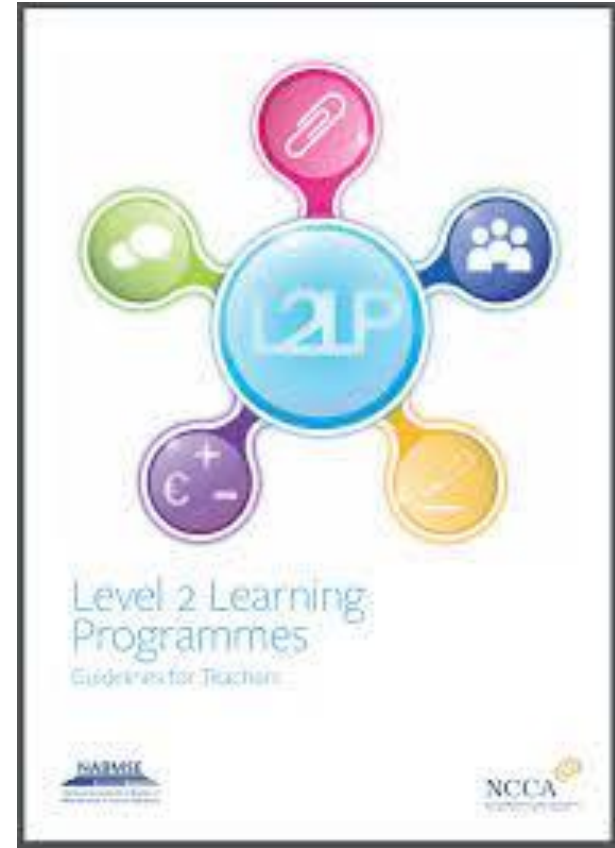
# Purpose of assessment



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“All assessment in junior cycle, formative or summative, moment-in-time or ongoing, SEC, NCCA or teacher-designed, should have as its primary purpose, the **support of student learning** .”

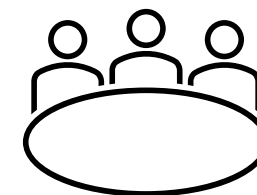
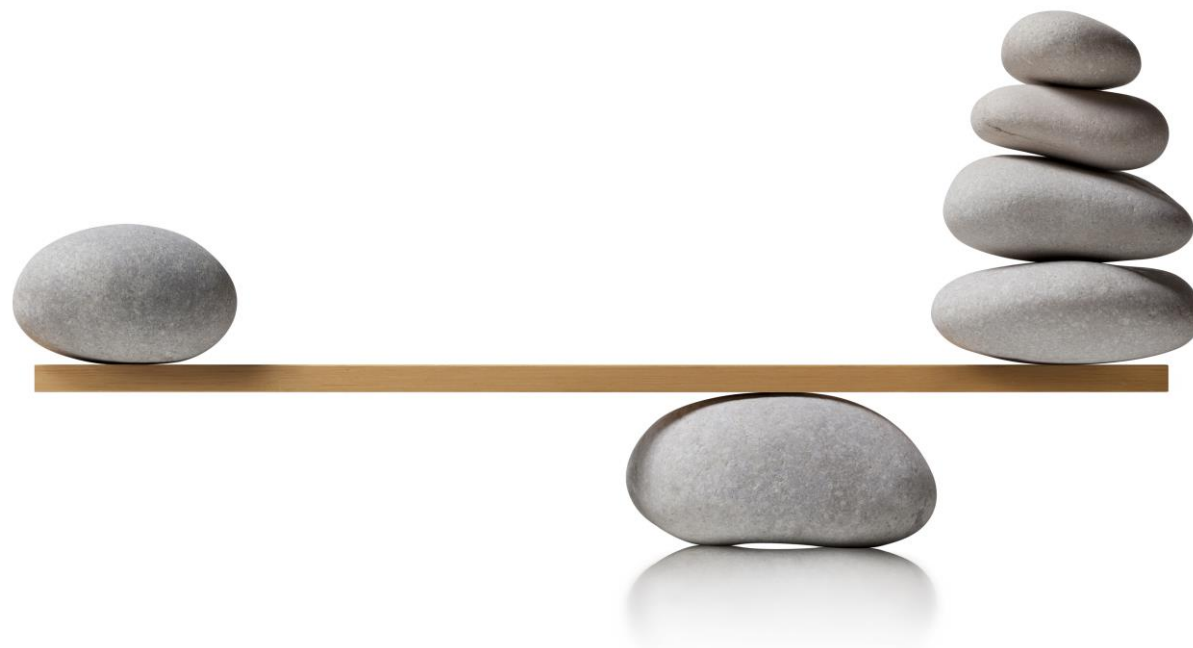
(NCCA L2LPs Guidelines pg.28)



# Purpose of assessment



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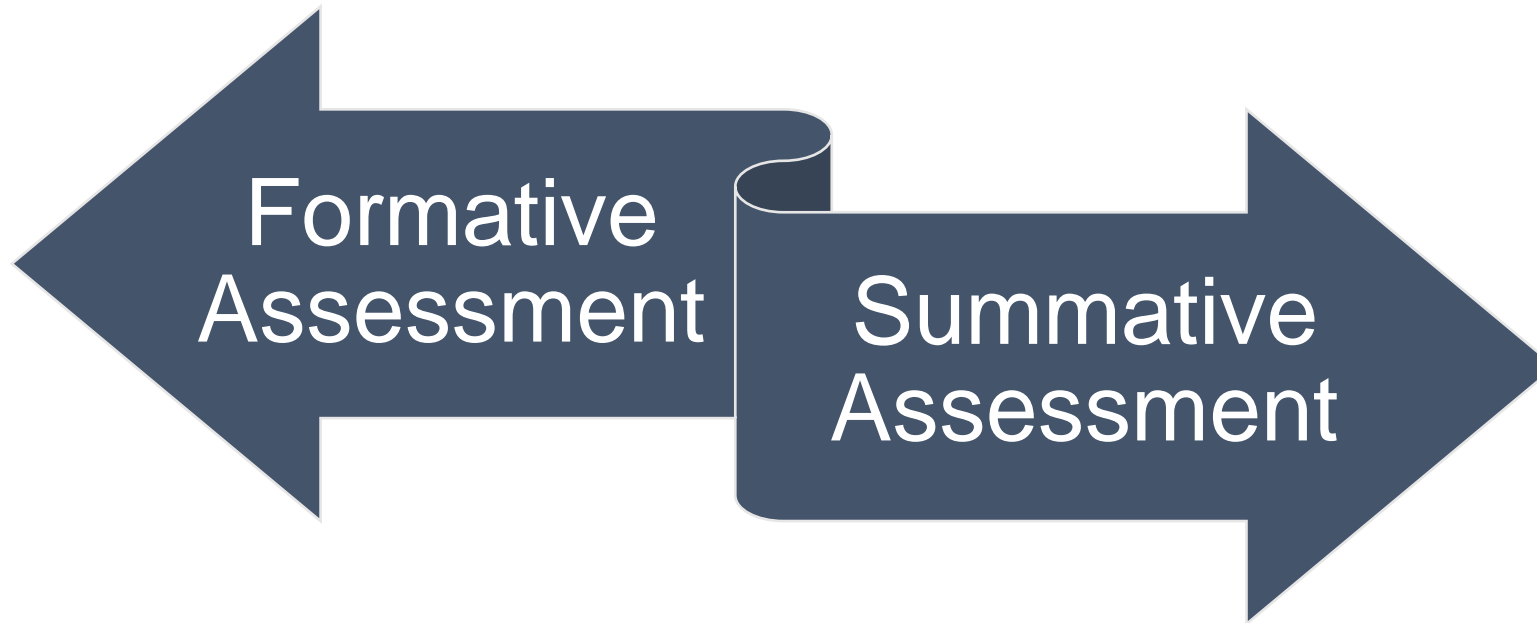


What are the challenges and opportunities of assessment in our school?

# Approaches to Assessment



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Formative  
Assessment

Summative  
Assessment

# The process of generating, gathering and judging evidence of learning at Level 1 & 2



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Planning for learning: Teachers select learning outcomes and learning intentions

Teaching and learning: Teachers design activities and/or use resources to help students achieve the learning outcome

Gathering evidence of learning: Teachers decide how students will demonstrate their learning

Review of learning and assessment: Teacher will use success criteria to establish the student's level of learning/achievement

Reporting on student progress and achievement: Teacher will provide feedback to parents/guardians and students

**Individual Student**





# Learning outcomes and learning intentions

‘The Learning Outcomes are what informs the subject content to be engaged with identifying key areas of learning (knowledge, understanding, skills, and values).

NCCA, Focus on Learning, Learning Outcomes, p.11

Learning intentions "describe clearly what the teacher wants the students to know, understand, and be able to do as a result of learning and teaching activities" "Learning intentions are always linked to one or more learning outcomes"

NCCA, Focus on Learning, Learning Intentions and Success Criteria, p.7

Planning for learning: Teachers select learning outcomes and learning intentions

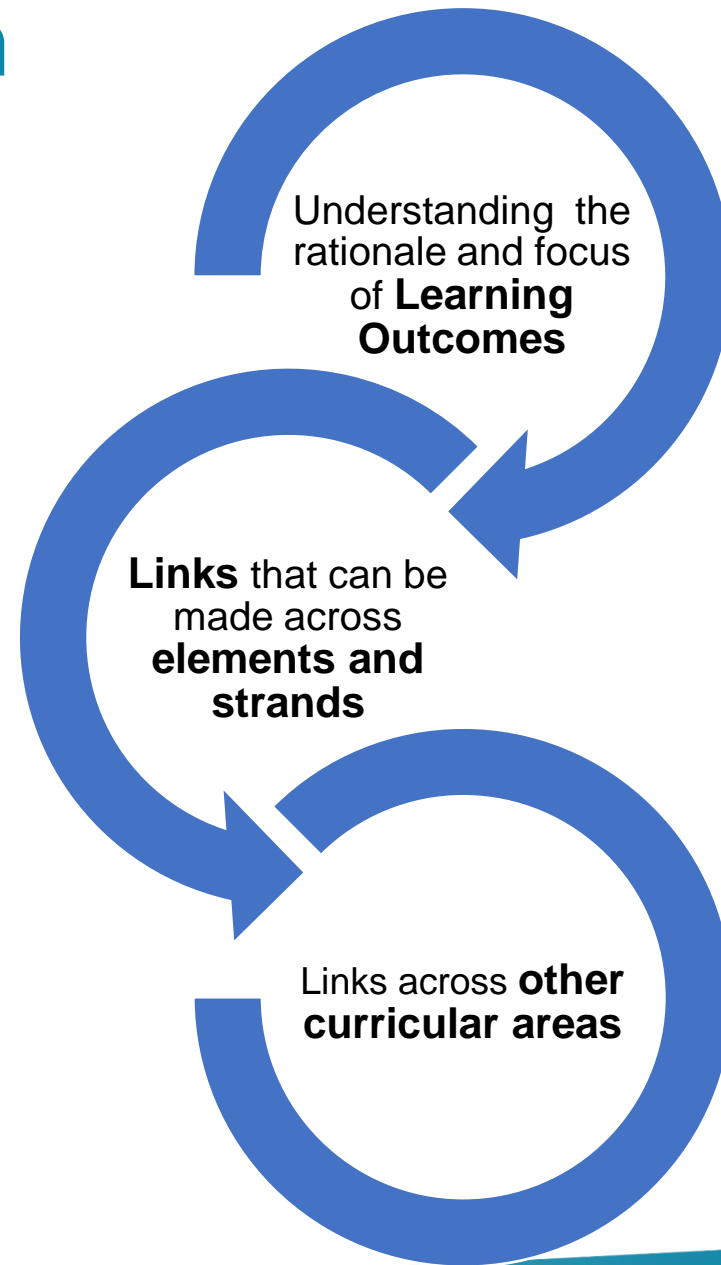




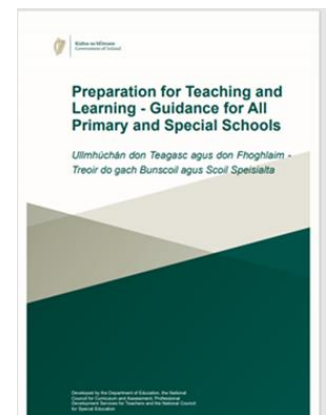
# Knowledge of the Curriculum

As all teachers **uncover the curriculum**, they come to interpret its Learning Outcomes in ways appropriate to their school contexts and the needs of their children.

Preparation for Teaching and Learning - Guidance for All Primary and Special Schools. Pg. 9



Planning for learning: Teachers select learning outcomes and learning intentions



# What do we want our students to know?



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Planning for learning: Teachers select learning outcomes and learning intentions

L1LPs: 3.22 **Use** coping strategies to self-regulate

L2LPs: 3.24 **Demonstrate** a relaxation technique

Level 1 Learning Intentions	Level 2 Learning Intentions
<b>Attend</b> to visual relaxation stimuli	<b>Use</b> a variety of meditation techniques to self-regulate
<b>Use</b> chewies to regulate (as per OT assessment recommendations)	<b>Use</b> a variety of sensory tools to self-regulate

# What do you want your student(s) to know?



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Choose a Learning Outcome from Level 1 or Level 2 PLU  
 Create a Learning Intention suitable for your student(s)

Planning for learning: Teachers select learning outcomes and learning intentions



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**Assessment of Single Learning Outcome at Level 1 or Level 2**

Priority Learning Unit	
Element	
Learning Outcome	

Learning Intention

Activity/Activities

Mode of Assessment & Evidence of Learning

Success Criteria

Feedback



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# The process of generating, gathering and judging evidence of learning at Level 1 & 2



Oide

Planning for learning: Teachers select learning outcomes and learning intentions

Teaching and learning: Teachers design activities and/or use resources to help students achieve the learning outcome

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Reporting on student progress and achievement: Teacher will provide feedback to parents/guardians and students

**Individual Student**

# How will our students achieve the learning?



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Teaching and learning: Teachers design activities and/or use resources to help students achieve the learning outcome

L1LPs: 3.22 **Use** coping strategies to self-regulate

L2LPs: 3.24 **Demonstrate** a relaxation technique

Level 1	Level 2
<p><b>Explore</b> to visual relaxation stimuli (sand timers, liquid motion bubble timer, fluid app) and through teacher observation, <b>identify</b> ones that best aid self-regulation</p>	<p><b>Explore</b> a variety of meditation techniques (e.g. body scan, breathing, mindful seeing etc from mindful gnats) and rate them using traffic light system as to their effectiveness</p>
<p><b>Use</b> chewies to regulate (as per OT assessment recommendations). With prompts from teacher, student will be given OT recommended chewy when they begin biting hand. Teacher will offer different chewies to determine which one best aids self-regulation</p>	<p><b>Explore</b> a variety of sensory tools to self-regulate and rate them using traffic light system as to their effectiveness, Student will have a box of sensory tools from each of these senses (sight, auditory, olfactory, tactile, proprioceptive)</p>



# How will your students **achieve** the learning?



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## What activities and/or resources will you use to help your student achieve the intended learning?

Teaching and learning: Teachers design activities and/or use resources to help students achieve the learning outcome



# The process of generating, gathering and judging evidence of learning at Level 1 & 2



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**Individual Student**

# How will our students **demonstrate** their learning?



Gathering evidence of learning: Teachers decide how students will demonstrate their learning

L1LPs: 3.22 **Use** coping strategies to self-regulate

L2LPs: 3.24 **Demonstrate** a relaxation technique

Level 1	Level 2
Student will <b>attend</b> to visual relaxation for 30 seconds on 3 occasions (Teacher Observation TO)	Student will <b>follow</b> the instructions on their preferred Mindful Gnats guided meditation (TO &/or Self-assessment)
Student will <b>use</b> chewy instead of biting hand (TO)	Student will select a number of sensory tools to <b>use</b> to bring them from blue, yellow or red zones back to green zone (as per the Zones of Regulation) (TO &/or Self-assessment)



# Types of evidence



Gathering evidence of learning: Teachers decide how students will demonstrate their learning

# How will your students **demonstrate** their learning?



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Gathering evidence of learning: Teachers decide how students will demonstrate their learning

What mode of assessment will you use to support students to demonstrate their learning?

What evidence of learning will be generated?



# The process of generating, gathering and judging evidence of learning at Level 1 & 2



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**Individual Student**

# What is success criteria?



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Success Criteria are the measures used to determine **whether, and how well**, learners have **met the learning intentions**

Success criteria are created by the teacher and/or the students

Review of learning and assessment:  
Teacher will use success criteria to establish the student's level of learning/achievement

# What are success criteria?



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Success criteria are linked to learning intentions.  
They are developed by the teacher and/or the student and describe what success looks like.  
They help the teacher and student to make judgements about the quality of student learning.

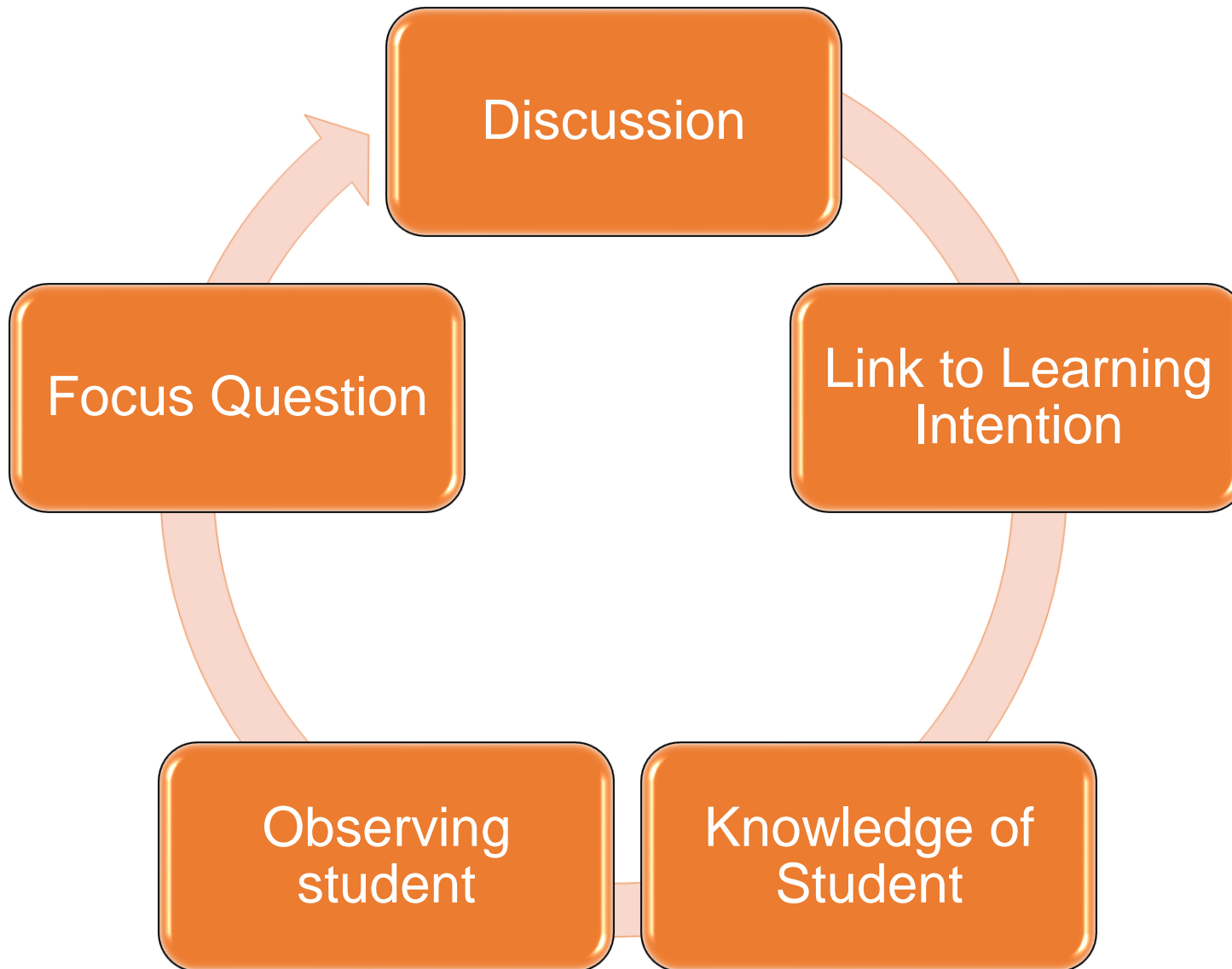
Review of learning and assessment:  
Teacher will use success criteria to establish the student's level of learning/achievement

NCCA, Focus on Learning, Learning intentions & success criteria (2015, p. 5)

# How do we create Success Criteria?



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Review of learning and assessment:  
Teacher will use success criteria to establish the student's level of learning/ achievement



# How will we assess the student?



Review of learning and assessment:  
Teacher will use success criteria to establish the student's level of learning/achievement

L1LPs: 3.22 **Use** coping strategies to self-regulate

L2LPs: 3.24 **Demonstrate** a relaxation technique

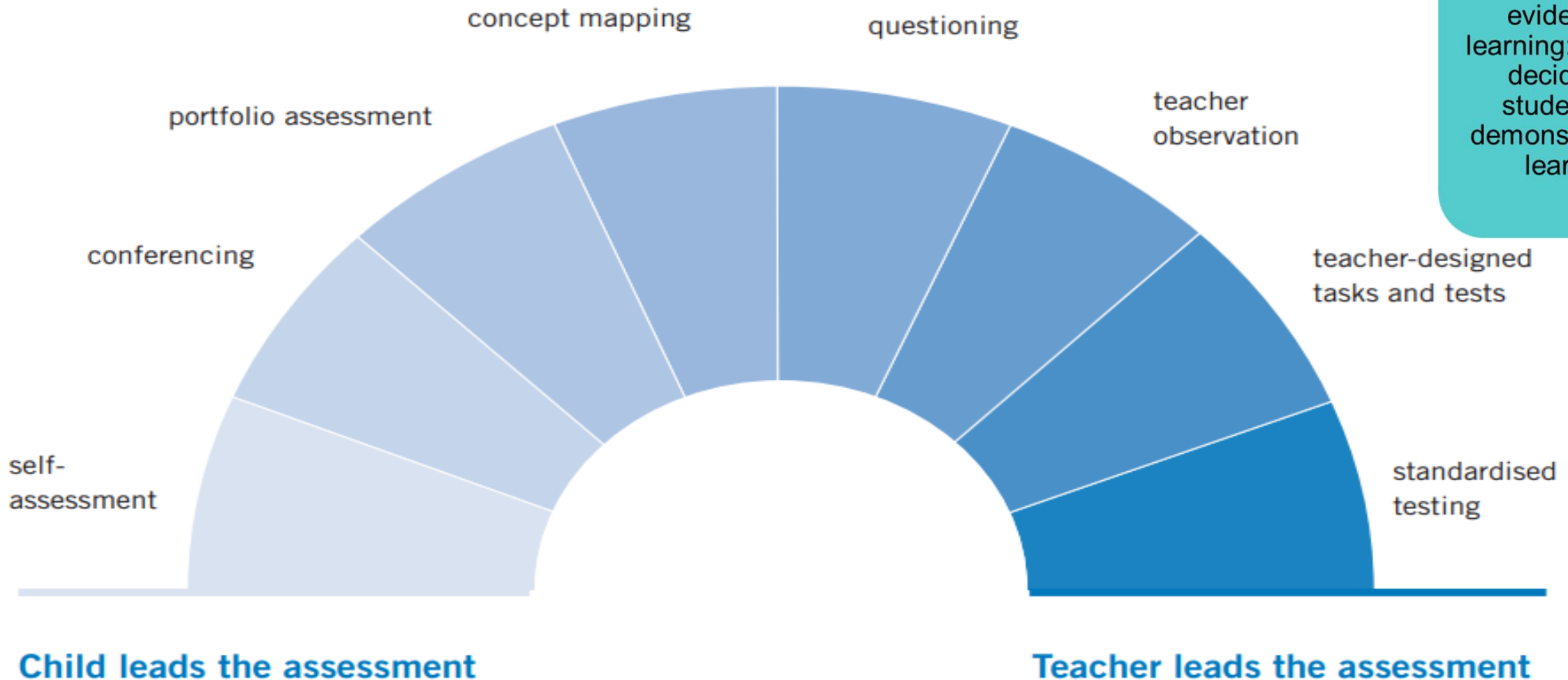
Level 1	Level 2
Teacher will <b>observe</b> student direct their gaze to visual sensory tools for 30 seconds on three occasions	Teacher will <b>observe</b> student <b>following</b> the instructions on their preferred Mindful Gnats guided meditation
Teacher will <b>record</b> the student using chewies to self-regulate. Student will bite chewy instead of hand when prompted with presentation of chewy	Teacher will <b>observe</b> as the student to <b>identifies</b> their zone at intervals throughout the day. Teacher will <b>observe</b> the student selecting a sensory tool to <b>use</b> to bring them from blue, yellow or red zones back to green zone (as per the Zones of Regulation)

# A continuum of assessment methods



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Gathering evidence of learning: Teachers decide how students will demonstrate their learning





# How will you **assess** the student?



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What success criteria will you use to assess the students learning as demonstrated in the evidence of learning?

Review of learning and assessment:  
Teacher will use success criteria to establish the student's level of learning/achievement



# The process of generating, gathering and judging evidence of learning at Level 1 & 2



Oide

Planning for learning: Teachers select learning outcomes and learning intentions

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**Individual Student**

# How will we provide **feedback** to parent/guardian and students?



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Reporting on student progress and achievement:  
Teacher will provide feedback to parents/guardians and students

L1LPs: 3.22 **Use** coping strategies to self-regulate

L2LPs: 3.24 **Demonstrate** a relaxation technique

Level 1	Level 2
<p>Teacher will send parents/guardians a <b>video recording</b> of the student directing their gaze to visual sensory tools with <b>an explanation</b> as to the learning intentions for that lesson. Teacher will give student a <b>thumbs up sign</b> when they direct their gaze to the sensory stimuli</p>	<p>Teacher will <b>verbally praise</b> the student for following the instructions on their preferred Mindful Gnats guided meditation to the best of their ability. Teacher will send parents/guardians a <b>link to the app &amp; an explanation</b> of how well their child is achieving the learning intentions for the lesson</p>
<p>Teacher will send parents a <b>video recording</b> of the student using chewies to self-regulate. Parents/guardians will reinforce this practice at home by offering the student a chewy when they see the student hand-biting. Teacher will <b>verbally praise</b> the student for using their chewy rather than biting their hand</p>	<p>Teacher will <b>reward</b> the student for the effective use of the Zones of Regulation. Teacher will <b>share with parents/guardians the list of sensory tools</b> the student has identified to bring them from blue, yellow or red zones back to green zone (as per the Zones of Regulation)</p>

# How will you provide **feedback** to parents/guardians and students?

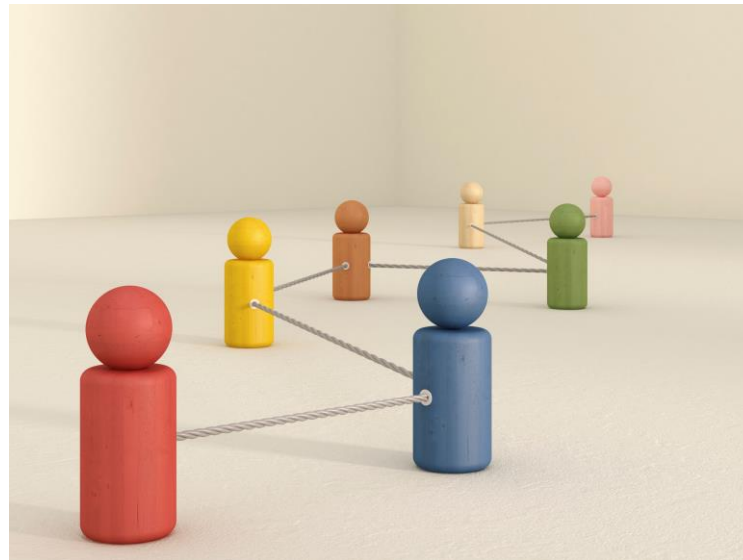


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How will you report on your student's achievements?

How will you provide feedback to parents and students which can inform future learning?

Reporting on student progress and achievement:  
Teacher will provide feedback to parents/guardians and students



# The process of generating, gathering and judging evidence of learning at Level 1 & 2



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**Individual Student**

# The process of generating, gathering and judging evidence of learning at Level 1 & 2



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**Individual Student**





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# Tea Break





- Explore the use of formative and summative assessment at Levels 1 & 2.
- Consider assessment in our context.
- Develop our understanding of the process of generating, gathering and assessing evidence of learning at Levels 1 & 2.



# The process of generating, gathering and judging evidence of learning at Level 1 & 2



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## PORTFOLIO

Planning for learning: Teachers select learning outcomes and learning intentions

Teaching and learning: Teachers design activities and/or use resources to help students achieve the learning outcome

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Individual Student



# What is a Portfolio?

Portfolios provide students with concrete evidence of their progress and achievements, which they discuss, review and share with teachers, parents and peers as appropriate. Portfolios can exist in hard copy and/or electronic form.

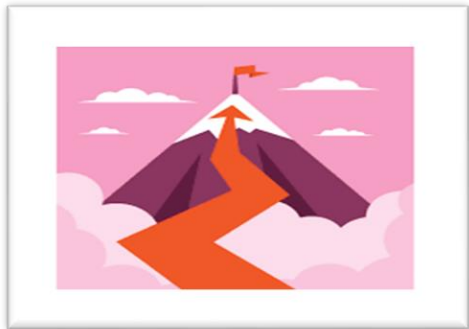
An electronic portfolio, also known as an e-portfolio or digital portfolio, is a collection of a student's work created using word processing and other multimedia presentations

[www.curriculumonline.ie](http://www.curriculumonline.ie)

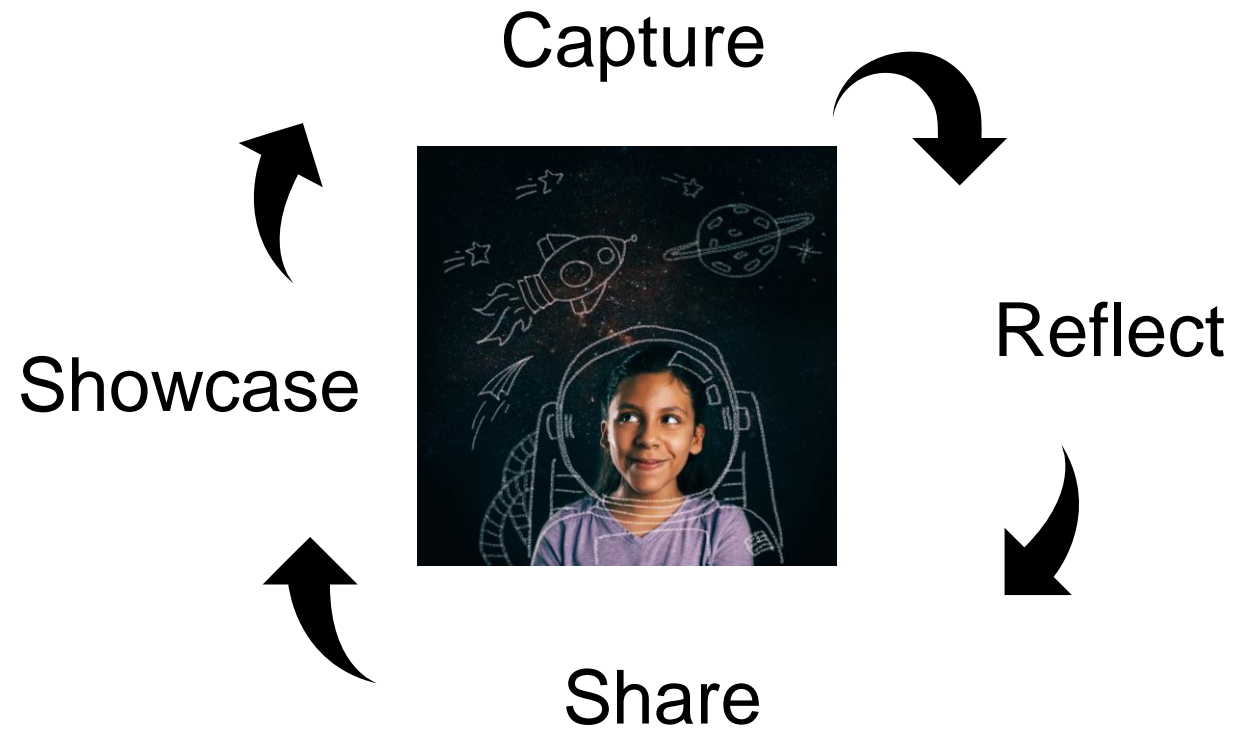
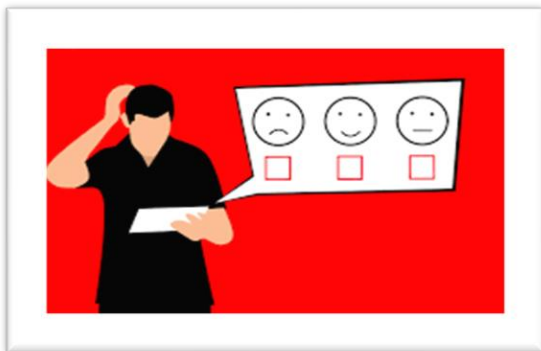


# Purpose of the Portfolio

Set goals



Feedback



# What does a Portfolio look like?

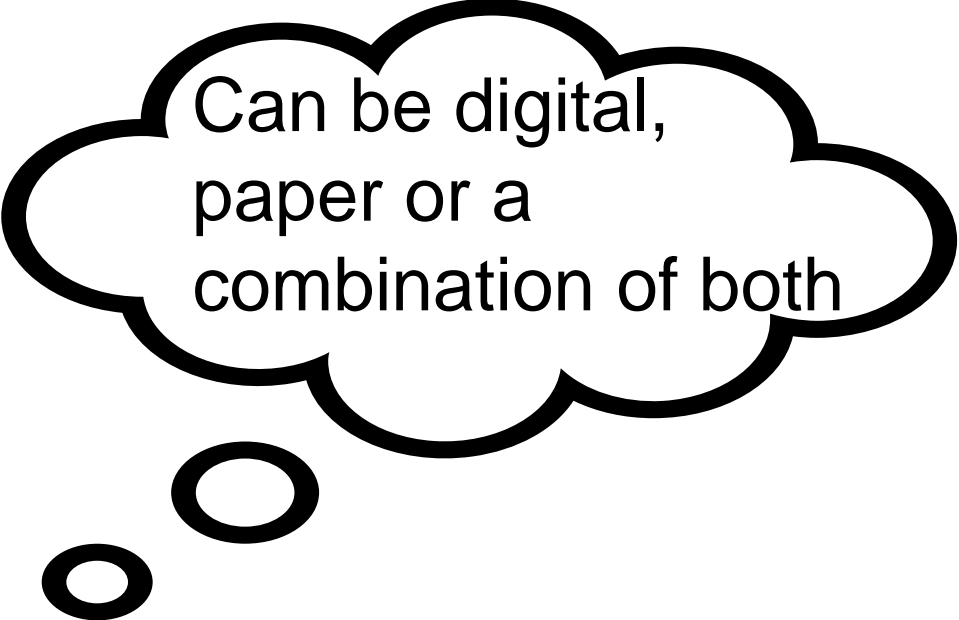


Varied types of evidence

Examples of the students work with identified success criteria

Shows student progression

Evidence of which teacher completed the work with the student



Can be digital, paper or a combination of both

A large thought bubble with a thick black outline, containing text. Below it are two smaller circles, also with thick black outlines, connected by a vertical line, suggesting a thought process.

Includes teacher feedback



# Planning for E-Portfolios

Plan for the digital infrastructure available to you and your students



A whole school approach is best practice



Focus on teaching learning and assessment



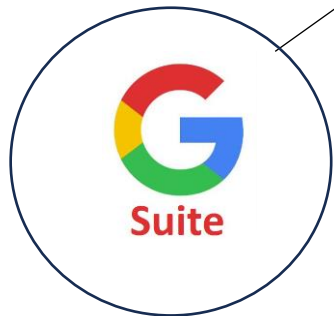
Build on what already works well in your school



# School based platform options for digital portfolios



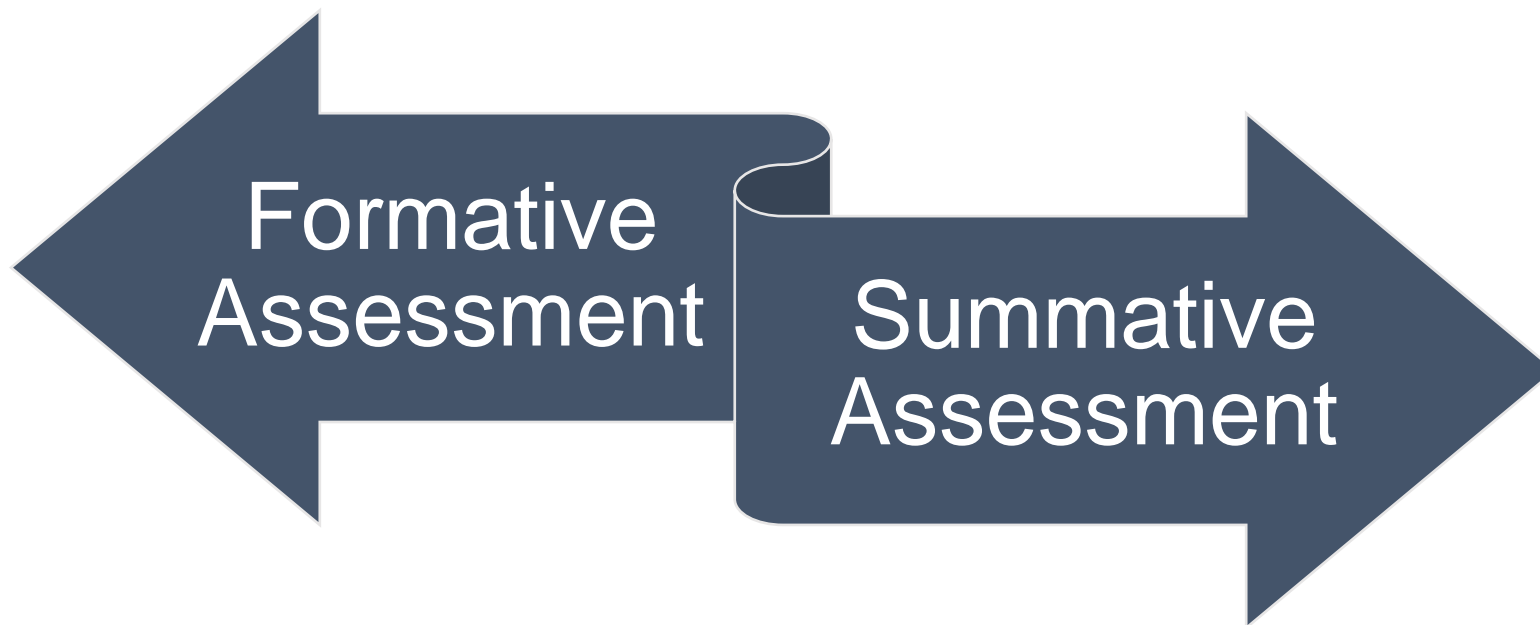
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# Approaches to Assessment



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Formative  
Assessment

Summative  
Assessment

# Assessing a Learning Activity-Visit to the shop



## Learning Outcomes in focus:

PLU	ELEMENT	LEARNING OUTCOMES
<b>Level 2</b> <b>Numeracy</b>	Managing Money	2.1 Recognise frequently used Euro notes and coins
		2.2 Pay for an item correctly and count the change in a mock or real-life shopping experience
		2.5 Recognise the difference between using money to buy essential items and luxury items
<b>Level 2</b> <b>Communication and Literacy</b>	Speaking appropriately for a variety of purposes and demonstrating attentiveness as a listener	1.2 Ask questions to obtain information
		1.5 Participate in practical, formal and informal communication
	Reading to obtain basic information	1.15 Find key information from different forms of writing
<b>Level 1</b> <b>Communication, Language &amp; Literacy</b>  	Developing Communicate	1.3. Engage in an activity requiring joint attention with 1 or more people.
		1.4 Demonstrate turn-taking with a communicative partner
	Relationships	1.14 Clearly indicate preferred objects and/ or activities and refuse non-preferred items
		1.16 Make a request and/ or express a need, verbally or non-verbally
	Exploring and Using	
<b>Level 1</b> <b>Numeracy</b>  	Developing Number Sense	2.13 Participate in Counting Activities
	Measure and Data	2.24 Participate in a shopping experience or in an activity where real money is used functionally





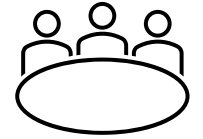
What might the Learning Intentions look like with this Assessment Activity?

- ✓ Students will **greet** the shopkeeper (L1)
- ✓ Students will **identify** the price of items in the shop (L2)
- ✓ Students will **role play** three different scenarios prior to the visit (L1/L2)
- ✓ Students will **recognise** frequently used notes and coins (L2)
- ✓ Students will **pay** for an item using the nearest note or coin value (L2)
- ✓ Students will **demonstrate** turn-taking during the visit (L1/L2)
- ✓ Students will **communicate** their preferred item in the shop (L1/L2)
- ✓ Students will **sort** luxury versus non luxury items prior to the visit (L2)





How could you assess if a student has met the Learning Intentions?



## Student will....

- ✓ **Communicate** 'Hello' and 'Thank you' with the shopkeeper
- ✓ **Experience or respond** to the process of engaging with the shopkeeper
- ✓ **Recognise** frequently used notes and coins
- ✓ **Identify** the cost of item being bought
- ✓ **Discuss** the appropriate ways to communicate as a customer
- ✓ **Talk to and ask questions** of the people they meet in the shop
- ✓ **Demonstrate** their ability to turn-take.

# Evidence of Learning



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Video (Trip to the Tuck Shop)



Receipts for the items bought



Teacher or student notes (written or recorded)



Written / Oral - step by step account of their experience.



Illustration of the 'experience'



Photograph or photo-story.



Completed worksheet



Completed Teacher observation sheet

# Short Courses Level 1 & Level 2



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**Short Course**  
**Keeping Well,  
Looking Good, Being Great**  
Level 1 Specification for Junior Cycle Short Course

**Short Course**  
**Around The  
World in  
Eighty Days**  
Level 1 Specification for Junior Cycle Short Course

**Short Course**  
**A Personal Project:  
Caring for Animals**  
Level 2  
Specification for Junior Cycle Short Course

**Short Course**  
**Enterprise  
in Animation**  
Level 2 Specification for Junior Cycle Short Course

**Short Course**  
**Food, Glorious Food**  
Level 1 Specification for Junior Cycle Short Course

**Short Course**  
**CSI: Exploring  
Forensic Science**  
Level 2  
Specification for Junior Cycle Short Course

 NCCA  
**Junior Cycle History (Level 2)  
Short Course specification**

Minimum of 100 hours timetabled engagement

# School-developed Level 2 Short Courses



Oide

## Short Course

### Digital Media Literacy

School Developed – Level 2

## Short Course Social, Personal & Health Education

School Developed – Level 2

Adapted from the Junior Cycle SPHE short course

## Short Course Physical Education

School Developed  
Level 2 Specification for Junior Cycle PE

(Adapted from NCCA PE short course)

## Short Course Civic, Social & Political Education A Citizenship Course

Level 2 Specification for Junior Cycle  
School Developed

(Adapted from NCCA CSPE short course)

## Short Course

### Grow It! Cook It! Eat It!

Level 2

Specification for Junior Cycle Short Course

#### Draft short course scoping document

Scoping is designed to clarify the important ideas in the short course and, in turn, to assist the developer in completing the NCCA short course template. The document arising from this scoping exercise is used as a basis for discussion with significant others including colleagues, school management, students, parents, other schools and/or relevant agencies. The headings contained in the short course template have been provided here in red to help you later in mapping the ideas explored here with the sections of the template when you come to write it.

##### Section 1: Short course title (Title)

The title should:

- identify the focus and content of the course
- attract students' interest
- represent learning across a wide number of learning areas

##### Section 2: What will be the significant learning in this short course? (Rationale)

This is an opportunity to envisage learning for your student which is:

- active, fun and engaging
- relevant to their home, school and in the community

Knowledge (What will they be learning about?)

Skills (What will they be learning to do?)

Attitudes (What dispositions and values will they be developing?)

School Developed short courses can be found on [www.scoilnet.ie](http://www.scoilnet.ie)

Short course specifications can be found on JCT website and curriculum online website.

NCCA Scoping Document



# Short Courses Level 3



Oide

## Short Course Philosophy

Specification for Junior Cycle

## Short Course Artistic Performance Engaging with the Arts

Specification for Junior Cycle

## Short Course Digital Media Literacy

Specification for Junior Cycle

## Short Course Coding

Specification for Junior Cycle

## Short Course Civic, Social and Political Education (CSPE)

Specification for Junior Cycle

## Short Course Chinese Language and Culture

Specification for Junior Cycle Short Course

## Short Course Social, Personal & Health Education

Specification for Junior Cycle

Minimum of 100 hours timetabled engagement



# Assessment of a Short Courses

Formative  
Assessment  
Activities

Summative  
Assessment  
Moment

Classroom  
Based  
Assessment

Second and  
Third Year  
Only



# CBA (Level 1) Around the World in 80 days – An Excursion

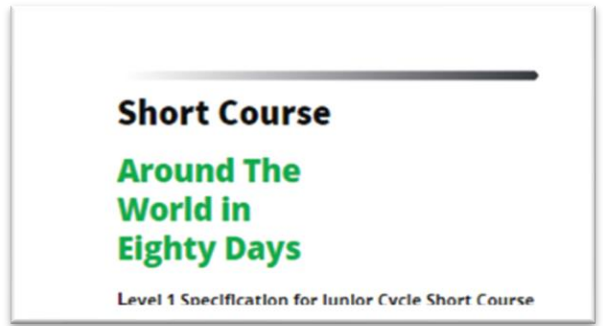


**Choose**  
 Students choose a destination in the local area or wider community to visit from an area of interest the student has selected in Strand 1

**Research & Decide**  
 Students will research and decide on the modes of transport, calculate the cost involved and identify essential items required for the excursion

**Collaborate**  
 Students may collaborate with others to research, find information, plan and organise the excursion

PROGRESSION PATHWAYS	The student...
EXPERIENCING	is present during a learning activity. S/he is exposed and/or aware and/or exposed to the learning environment. S/he is beginning to acclimatise to the learning environment such as objects, people, sounds and other sensory experiences.
ATTENDING	becomes attentive to and/or engaged with the learning activities presented by changing gesture, posture, vocalisation, eye gaze, movement etc. S/he is acclimatised to the learning environment.
RESPONDING	demonstrates capacity to actively or purposefully take an interest in the learning environment. S/he begins to indicate likes, dislikes or preferences. S/he actively responds to a learning activity with or without support.
INITIATING	shows curiosity about the learning environment. S/he actively and independently seeks opportunities to engage with and/or influence that environment.
ACQUIRING	demonstrates that knowledge, a concept or a skill is being learned. S/he explores and participates in the learning.
BECOMING FLUENT	moves towards fluency and accuracy in familiar learning contexts. S/he independently and consistently demonstrates recall mastery of the skill/concept/knowledge learned.
GENERALISING	transfers and applies learned skills, knowledge or concepts to familiar and unfamiliar contexts.



Teachers will utilise **Features of Quality** to assess students' achievement in the CBA.



## Around the World in Eighty Days Short Course

**Descriptor.....**This short course aims to develop the student's experience of independence in relation to travel. It also develops knowledge, cognitive, social and practical skills. This is achieved in the context of learning about their home, school and wider community, and through developing knowledge of other cultures.

### Level 1 PLUs

#### **Communication, Language & Literacy**

- 1.8 Show recognition of personal and/or standardised objects of reference
- 1.20 Illustrate signs of engagement and enjoyment with stories, texts, poetry, funny or favourite reading material

#### **Numeracy**

- 2.13 Participate in counting activities
- 2.26 Engage with language, objects, symbols, signs, stimuli or activities associated with times of the day and/or days of the week

#### **Personal Care and Wellbeing**

- 3.23 Show interest and enjoyment in being with particular peers or familiar adults especially while engaging in hobbies and extra-curricular activities
- 3.31 Differentiate between familiar and unfamiliar people

#### **Being part of a community**

- 4.19 Respond to cues (visual, verbal, gesture, sound) to locate familiar places
- 4.20 Indicate a desire/request to leave a group or go to another place

# CBA (Level 2) Enterprise in Animation - An account of the student's experience



## Reflect

Student will reflect on the lessons learned and what they might have done differently in the future.

## Showcase

Student will show what they know about preparing for an interview, the process of animation and an appropriate understanding of roles and procedures in companies using a format of their choice.

## Collaborate

Students can work with others to research, find information, plan and organise.

## Present

Students can present their work in any format; conversation, interview role play, storyboard, animated video. It can be spoken, signed or through electronic form.

The teacher's judgement on whether the student's work in the CBA is awarded the **Achieved** Descriptor is based on the **Features of Quality** for the Presentation as set out in the Assessment Guidelines





## Enterprise in Animation Short Course

### Descriptor.....

The short course in Enterprise in Animation aims to facilitate the development of entrepreneurial and technological skills while incorporating development of essential life skills such as critical thinking, innovation and collaborative decision making.

### Level 1 PLUs

#### Communication, Language & Literacy

1.1 Indicate awareness of sensory stimuli in the learning environment  
1.2 Establish consistent patterns of attending to stimuli/personnel/activities in the immediate environment

#### Personal Care and Wellbeing

3.20 Express some feelings consistently (with or without intent) so that a familiar adult can respond appropriately  
3.21 Show interest in the feelings expressed by others and react appropriately

#### Being Part of a Community

4.26 Respond to positive reinforcement from others  
4.27 Behave appropriately in familiar routine or special events and where possible play their expected role within it

#### The Arts

5.9 Identify the source and direction of a sound  
5.10 Listen and respond to a wide range of sounds and music (environmental, body percussion, vocal, instrumental, digital, technological, from a variety of traditions and cultures)

### Level 2 PLUs

#### Communication and Literacy

1.22 Participate in a performance or a presentation  
1.23 Create a range of images using a variety of materials

#### Numeracy

2.38 Identify uses of data in everyday life  
2.39 Identify basic approaches to data collection

#### Living in the community

4.1 Recognise different kinds of relationships  
4.2 Identify situations where people speak differently depending on audience

#### Preparing for work

5.11 Identify and list their own talents  
5.12 Create a curriculum vitae including personal profile, education and work experience details



# CBA (Level 3) CSPE Short Course -Citizenship Action record (Guest Speaker Visit to the School)



Oide

## Reflect

Why I chose this action/issue?  
What I/we hoped to achieve?  
How I contributed to the action?  
What I learnt about the issue/topic?  
What skills I developed?

## Showcase

Students will demonstrate what they know about reaching a group decision when deciding on the Topic and the Guest Speaker for their Action Plan

## Collaborate

Students can work with others to research, find information, plan and organise. They each choose an area of interest and then through discussion and consensus decide on a Guest Speaker

## Present

Students can present what they learned using written, visual (eg a poster), audio or multimedia formats and can be supported through the use of an interview or presentation

For JCPA short course accreditation at Level 3

*Using the short course assessment guidelines & the FOQ student is awarded the descriptor*

*'Exceptional'*

*or 'Above expectations' or 'In line with expectations'*

*or 'Yet to meet expectations'*



Tacú leis an bhFoghlaim  
Ghairmiúil i measc Ceannairí  
Scoile agus Múinteoirí

Supporting the Professional  
Learning of School Leaders  
and Teachers



### CSPE Short Course

#### Descriptor.....

The short course in CSPE aims to inform, inspire, empower and enable young people to participate as active citizens in contemporary society at local, national and global levels, based on an understanding of human rights and social responsibilities.

#### Level 1 PLUs

##### Communication, Language & Literacy

1.19 Express interests and opinions through a range of verbal or non-verb

1.24 Read a book, magazine, or other text with understanding

##### Personal Care and Wellbeing

3.20 Express some feelings consistently (with or without intent) so that a familiar adult can respond appropriately

##### Being Part of a Community

4.22 Communicate 'No'

4.27 Behave appropriately in familiar routine or special events and where possible play their expected role within it

##### The Arts

5.20 Show an awareness of being part of an audience

#### Level 2 PLUs

##### Communication and Literacy

1.36 Find information for a project on the web

1.37 Send and open an email

##### Numeracy

2.40 Collect a range of data using one of the following: a survey, record sheet, tally system or audio-visual records

##### Living in the community

4.10 Demonstrate an ability to negotiate with peers

##### Preparing for work

5.31 Review the activity to evaluate its success

5.32 Assess effectiveness of own role in the activity

# Assessment journey



Oide

## 1<sup>st</sup> Yr.

Ongoing  
Assessment  
and Reporting

## 2<sup>nd</sup> Yr.

Ongoing  
Assessment  
and Reporting

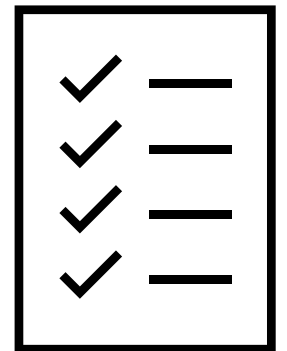
Short Course  
CBAs

## 3<sup>rd</sup> Yr.

Ongoing  
Assessment  
and Reporting

Short Course  
CBAs

Final Portfolio  
Assessment





# Final Reporting Summary



Oide

**Important**

Students Engaging with L1LPs & L2LPs should experience **all** learning outcomes in each PLU and short course they are engaging in.

For JCPA PLU accreditation at **Level 1**

***Majority of the learning outcomes (minimum of 50% +1) across a PLU must be evidenced***

For JCPA short course accreditation at **Level 1**

***Using the short course assessment guidelines & the FOQ student is awarded the descriptor 'Progress Achieved' or 'successfully completed'***

Students Engaging with L1LPs & L2LPs should have all areas of learning recognised on the JCPA including Subjects, subject CBAs, Wellbeing and other areas of learning.

For JCPA PLU accreditation at **level 2**

***Majority of the learning outcomes (minimum of 50% +1) across every element in every PLU must be evidenced***



For JCPA short course accreditation at **level 2**

***Using the short course assessment guidelines and the FOQ student is awarded the descriptor 'Achieved'***



# Final Reporting JCPAs



Oide

JUNIOR CYCLE PROFILE OF ACHIEVEMENT		2018
Samuel Jefferson		DOB: 13 February 1967
<b>STATE CERTIFIED FINAL EXAMINATIONS</b> Examination number: 9995 English (O) <span style="float: right;">Merit</span>	<b>Classroom-Based Assessments - English</b> Oral Communications <span style="float: right;">Above Expectations</span> Collection of Texts <span style="float: right;">In Line with Expectations</span>	
<b>Classroom-Based Assessments - Short Courses</b> CSI: Exploring Forensic Science <span style="float: right;">Achieved</span> SPHE (Social, Personal, Health Education) <span style="float: right;">In Line with Expectations</span>		
<b>Priority Learning Units</b> Communicating and Literacy <span style="float: right;">Achieved</span> Personal Care <span style="float: right;">Achieved</span> Preparing for Work <span style="float: right;">Achieved</span> Living in a Community <span style="float: right;">Achieved</span> Numeracy <span style="float: right;">Achieved</span>	<b>Other Areas of Learning</b>	
<b>Principal</b> John Hancock 	<b>Roll Number:</b> 10000X Springfield Elementary School 16 Plympton Street, Springfield D11 X999 	
This JCPA recognises and records achievements in Junior Cycle.		



JUNIOR CYCLE PROFILE OF ACHIEVEMENT		2018
Dexter Kane		DOB: 15 January 2003 Student ID number: 4561
<b>Priority Learning Units</b> Living in a Community <span style="float: right;">Achieved</span> Preparing for Work <span style="float: right;">Achieved</span> Communicating and Literacy <span style="float: right;">Achieved</span> Numeracy <span style="float: right;">Achieved</span> Personal Care <span style="float: right;">Achieved</span>	<b>Classroom-Based Assessments - Short Courses</b> Personal Project: Caring for Animals <span style="float: right;">Achieved</span> CSI: Exploring Forensic Science <span style="float: right;">Achieved</span>	
<b>Other Areas of Learning</b>		
<b>Principal</b> John Hancock 	<b>Roll Number:</b> 10000X Springfield Elementary School 16 Plympton Street, Springfield D11 X999 	
This JCPA recognises and records achievements in Junior Cycle.		



## What did I do

- Engaged with collaborative learning
- Professional Discussion

## So What did I learn?

- New approaches
- How I collaborate

## Now what is my action?

- Something I can try individually
- Something we can try collectively

Rolfe et al.'s Reflective Model

# Resources



Oide

## Preparation for Teaching and Learning- Webinars



Oide

Tacú leis an bhFoghlaim  
Ghairmiúil i measc Ceannairí  
Scoile agus Múinteoirí

Thank You

