## Junior Cluster Meeting

Tuesday September 20th



## Agenda Items

- □ Why do we need success criteria? (Butterfly task)
- Evidence of Learning identifying success criteria & evidence collection. (videos)
- Discussion Points: making it meaningful and manageable
- Teacher Surveys "Where are we at?"
- □ Teacher resource: point of reference
- $\Box$  Where to next? Term 4
- □ Celebrating our achievements Term 3 successes



## Butterfly Picture

## Draw a botterfly



### Assessment Criteria...

Score yourself a point if you have included the following assessment components:

- $\Box$  Your butterfly is yellow
- □ Your butterfly's wings are divided into 4 sections
- $\Box$  Each section of the wings has a love heart
- □ You have included antennae
- □ Your name is on the page
- $\Box$  The date is on the page
- □ You have given your masterpiece a title
- Bonus Point : You have used added flower in your picture

## Evidence of Learning

### Success Criteria



How do I know I've learnt it?



## Evidence of Learning

### Identifying success criteria:

The teacher collaborates with students to design summative assessments that relate directly to the lesson's established learning intentions and permit students the opportunity to demonstrate their understanding in order to foster long-term transfer.

## Designing evidence-collection opportunities:

The teacher has a clear plan for consistently collecting evidence of student understanding related to established learning intentions.

## Identifying Success Criteria

Some samples to consider ...

https://www.teachingchannel.org/videos/criteria-for-success https://www.youtube.com/watch?v=DGNpOAJte\_c https://www.youtube.com/watch?v=dvzeou\_u2hM

Discussion Points:

- □ What do you notice about these lessons?
- □ What are the elements that make the introductions successful?
- □ Is there anything you would do differently?

## Making meaningful and manageable

'Do I have to do this for every lesson or learning centre?'

'Do I co-construct the success criteria with my students?

Discussion Points:

□ How can we ensure that this practise is both manageable and meaningful to the age of the students I teach?



#### Writing Objectives for Lesson Plans Using Bloom's Taxonomy and Associated Action or Performance Verbs

Learning level	Associated action verbs
Knowledge	define, describe, state, list, name, write, recall, recognize, label, underline, select, reproduce, outline, match
Comprehension	identify, justify, select, indicate, illustrate, represent, name, formulate, explain, judge, contrast, classify
Application	predict, select, assess, explain, choose, find, show, demonstrate, construct, compute, use, perform
Analysis	analyze, identify, conclude, differentiate, select, separate, compare, contrast, justify, resolve, break down, criticize
Synthesis	combine, restate, summarize, precise, argue, discuss, organize, derive, select, relate, generalize, conclude
Evaluation	judge, evaluate, determine, recognize, support, defend, attack, criticize, identify, avoid, select, choose

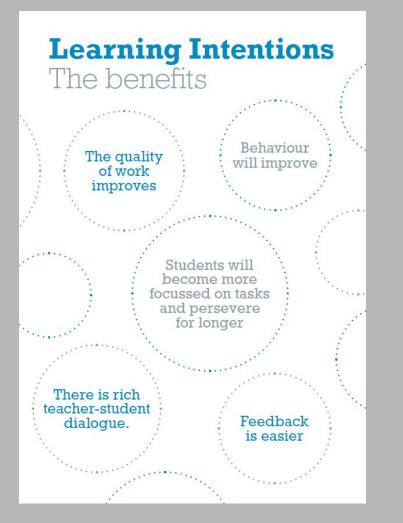
### Teacher Surveys

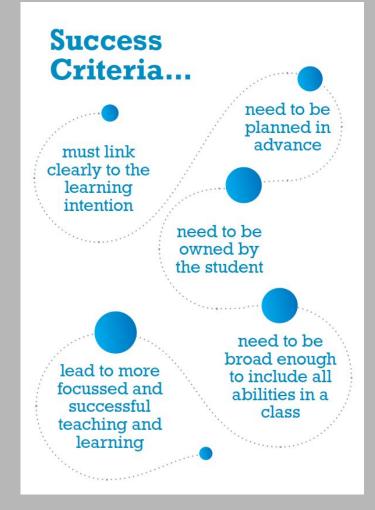
Survey Learning Intentions:

https://goo.gl/forms/zzqm9VAQKU9b3yXR2

Survey Success Criteria:

https://goo.gl/forms/SNZQOUNtO8C5QJMy1







#### Learning Outcomes

Learning outcomes are statements in curriculum specifications to describe the understanding, skills and values students should be able to demonstrate after a period of learning.

#### Learning Intentions

where we are

A learning intention for a lesson or series of lessons is a statement, created by the teacher, that describes clearly what the teacher wants the students to know, understand, and be able to do as a result of learning and teaching activities.

#### Success Criteria

Success criteria are linked to karning 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 karning.

#### Ongoing Assessment

As part of their classroom work, students engage in assessment activities that can be either formative or summative in nature. Teachers assess as part of their daily practice by observing and listening as students carry out tasks, by looking at what they write and make, and by considering how they respond to, frame and ask questions. Teachers use this assessment information to help students plan the next steps in their learning. Periodically this assessment will be in more structured, formalised settings where teachers will need to obtain a snapshot of the students' progress in order to make decisions on future planning and to report on progress. This may involve the students in doing projects, investigations, case studies and/or tests and may occur at defined points in the school calendar.

#### Formative Assessment

Assessment is formative when either formal or informal procedures are used to gather evidence of learning during the learning process, and used to adapt teaching to meet student needs. The process permits teachers and students to collect information about student progress, and to suggest adjustments to the teacher's approach to instruction and the student's approach to learning. Assessment for learning covers all of the aspects of formative assessment but has a particular focus on the student having an active role in his/her learning.

#### Summative Assessment

Assessment is summative when it is used to evaluate student learning at the end of the instructional process or of a period of learning. The purpose is to summarise the students' achievements and to determine whether and to what degree the students have demonstrated understanding of that learning by comparing it against agreed success criteria or features of quality.

#### Features of Quality

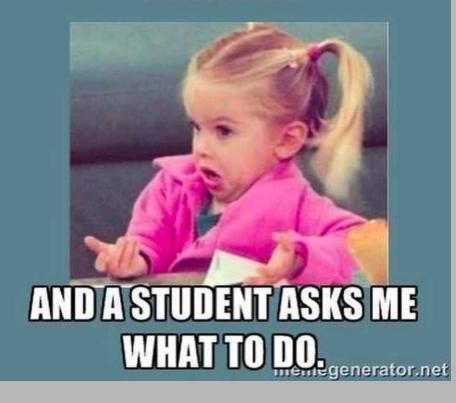
Features of quality are the statements in the subject specifications that are used in making judgements about the quality of student work for the purpose of awarding achievement grades for certification. As success criteria are closely linked to karning intentions and based on the day-to-day processes in the classroom, student learning will gradually come to reflect the requirements set out in the features of quality which are used for certification purposes.







### MY FACE AFTER I JUST FINISH GIVING DIRECTIONS



If you ever want to know what a teacher's mind feels like, imagine a BECG web browser with 2,879 tabs open. All. The. Time. someecards user card





Teachers be like...Look at all these new mandates! I can't wait to implement them all!





# Thanks!

