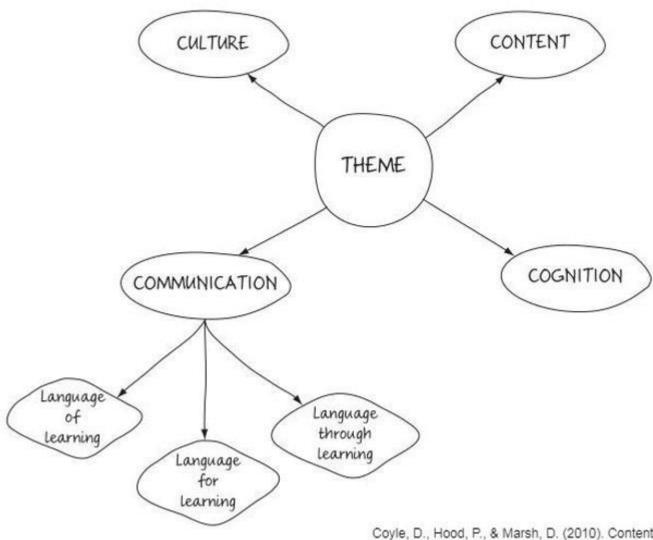
CLIL: Content and Language Integrated Learning

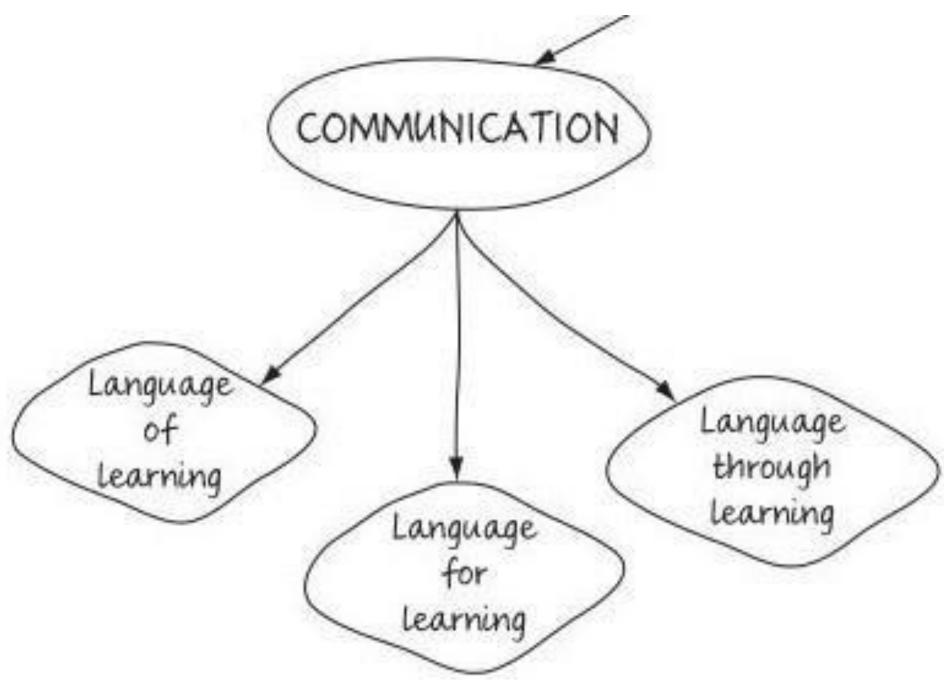
Planning Classes for CLIL

The 3 As

Mind map template



Coyle, D., Hood, P., & Marsh, D. (2010). Content and Language Integrated Learning, Cambridge: Cambridge University Press.

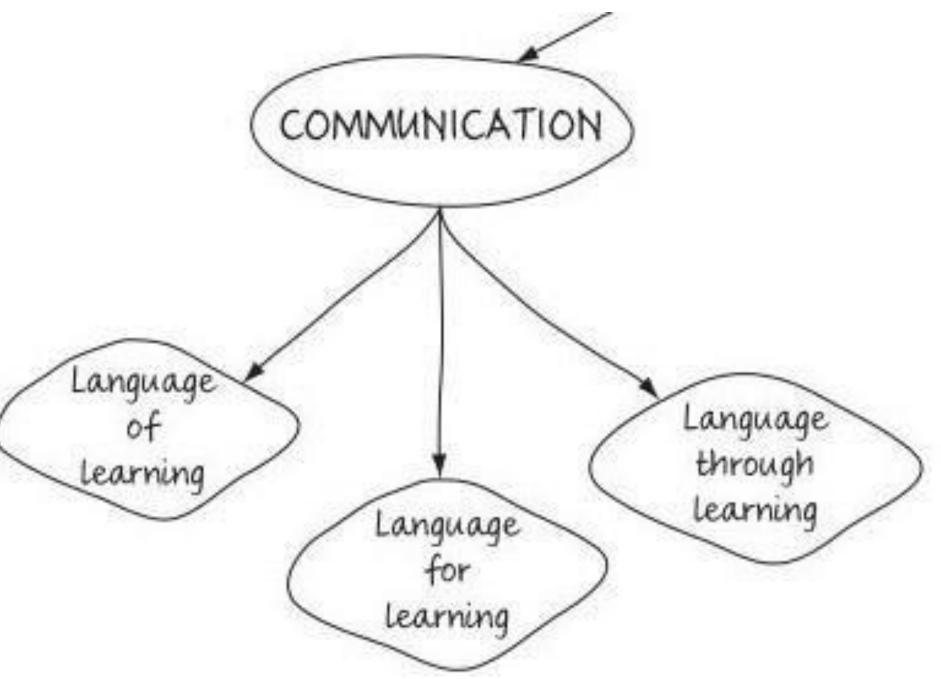


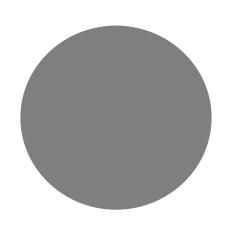
Subject teachers: it demands an awareness of different types of language used for different purposes

Language teachers it requires an alternative approach to language learning and language using without rejecting successful classroom practice.

It is not built on a grammatical model where progression focuses on a gradation of grammatical concepts, but incorporates grammatical progression from different perspectives.

Grammar is not rejected but it is approached initially through content demands

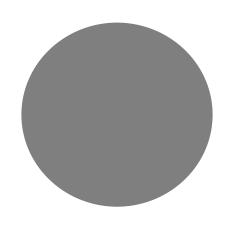




Stage 1 – Analyse

This explores what language learners will need to access new knowledge and understanding when dealing with the <u>content</u>.

Key vocabulary and phrases related to the subject content.

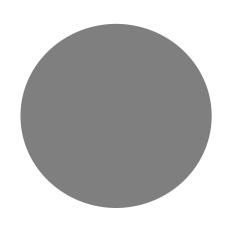


Stage 1 - Analyse

Analyse content for the Language of Learning (CALP)

Define the content first and analyse what language might be needed for the conceptual understanding, that is, what is the language of learning?

Effective use of future and conditional tenses Key vocabulary / for cause / effect, phrases solutions, suggestions Language of Learning Grammatical progression in using Language of describing, modal verbs to predict defining, explaining the future of hypothesising ecosystems

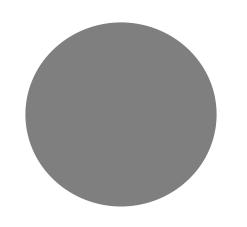


Stage 2 — Add

This is considered the most crucial element for successful CLIL. It makes transparent the language needed by learners to operate in a learning environment where the medium is not their first language.

It is linked to the language students will need during lessons to carry out the planned activities effectively.

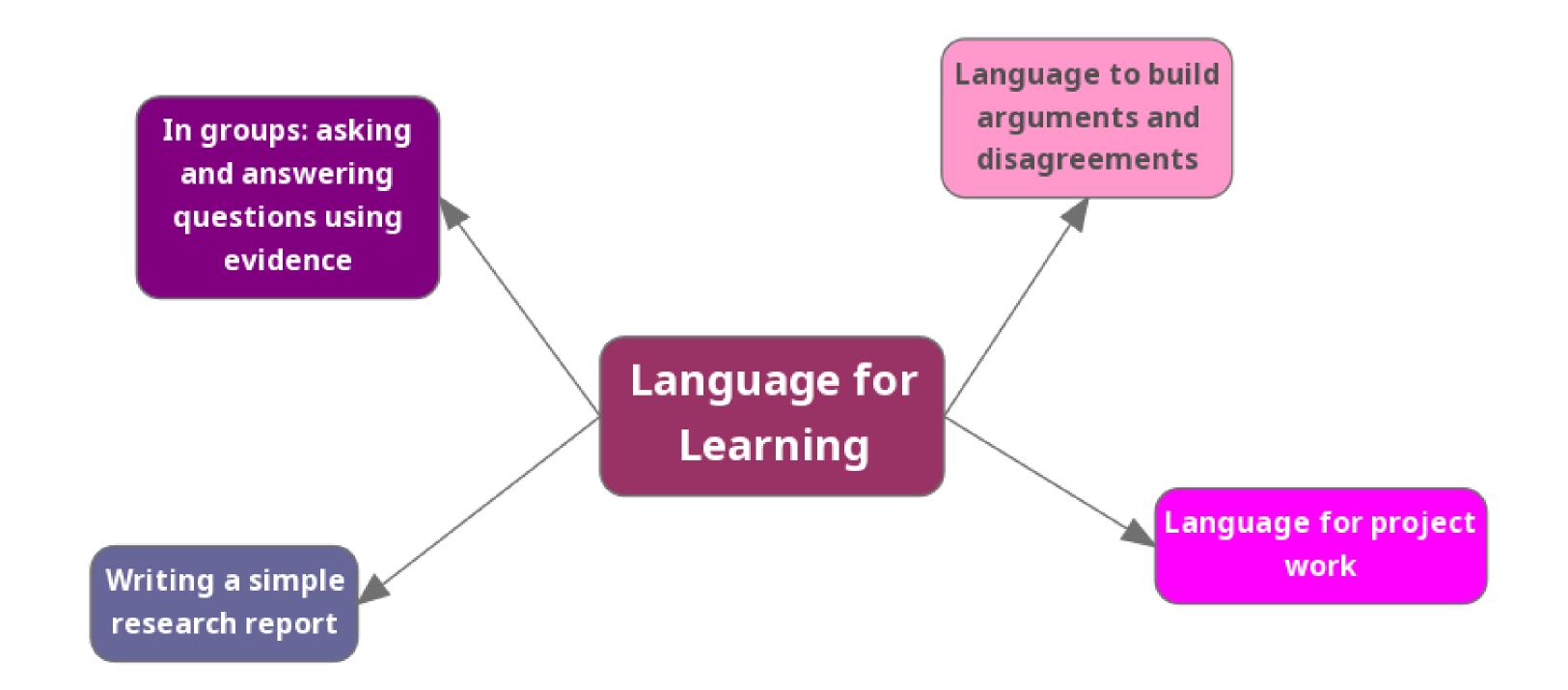
Classroom language Social language

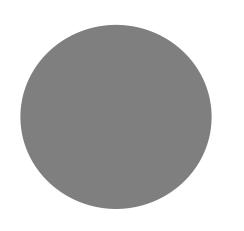


Stage 1 — Add

Add content to language for learning (BICs)

Focus on the learner, think about how you can scaffold the content so that the students have the language for learning, e.g. students may need strategies for accessing a text or writing.



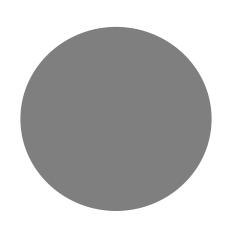


Stage 3 - Apply / Assure

New language will emerge through learning. Not all the CLIL language needed can be planned for.

Language is linked to cognitive processing, it is important to make use of opportunities (both spontaneous and planned) to advance learning.

Learners must be encouraged to articulate their understanding, which in turn advances new learning.

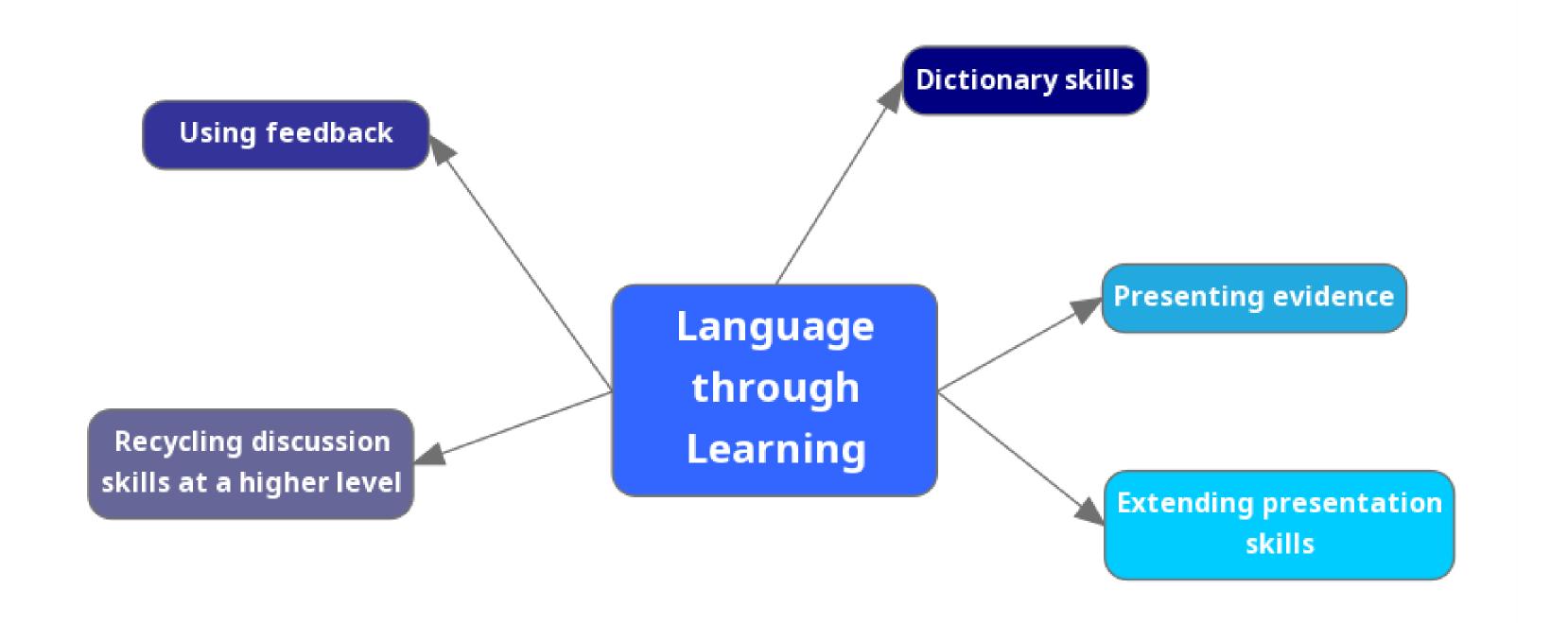


Stage 3 - Apply / Assure

Apply to content through learning (cognition)

Development of emerging language from specific contexts, supported by structured grammatical awareness Using known language in new ways, accessing unknown language...

Recycling discussion skills at a higher level Feedback Dictionary skills



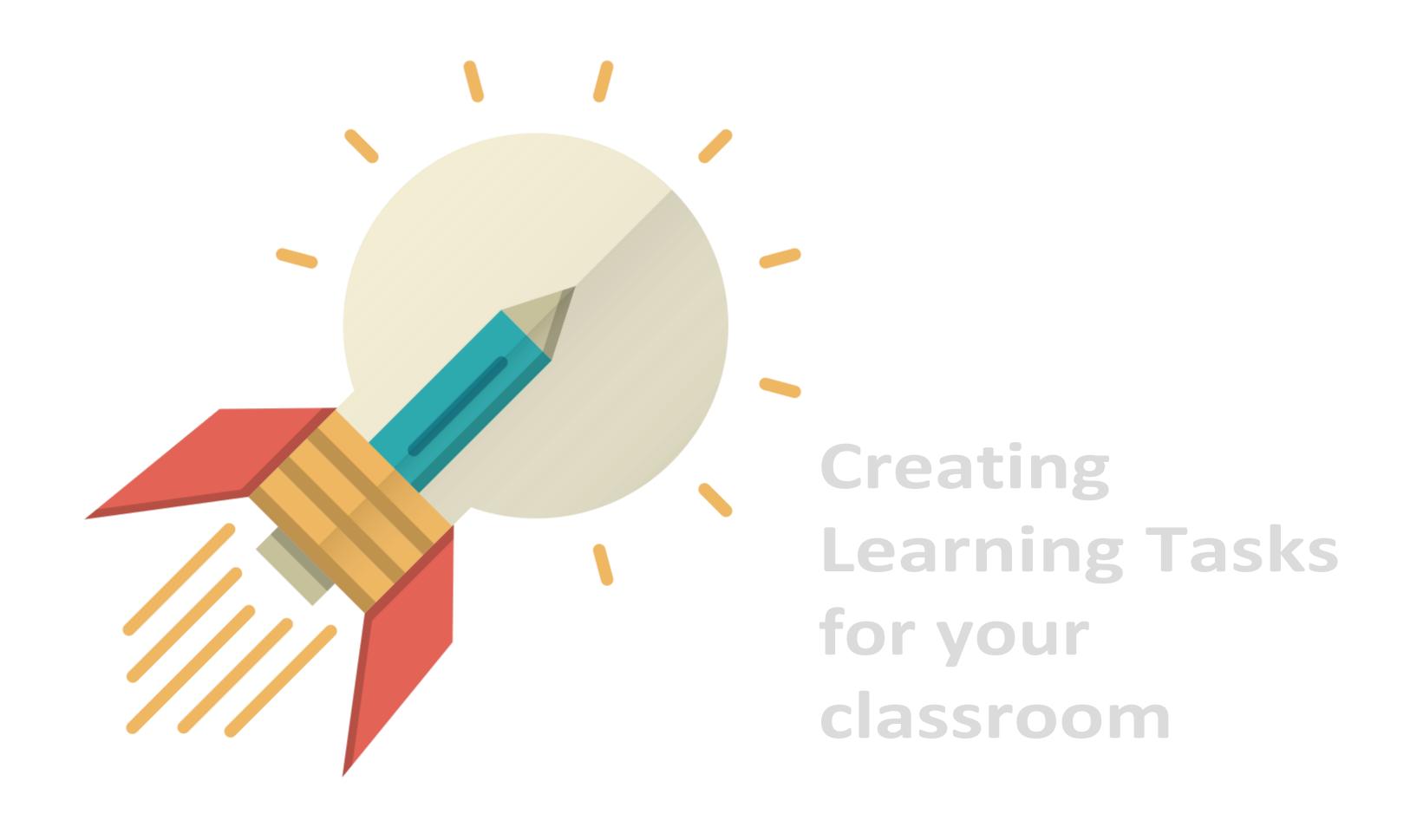
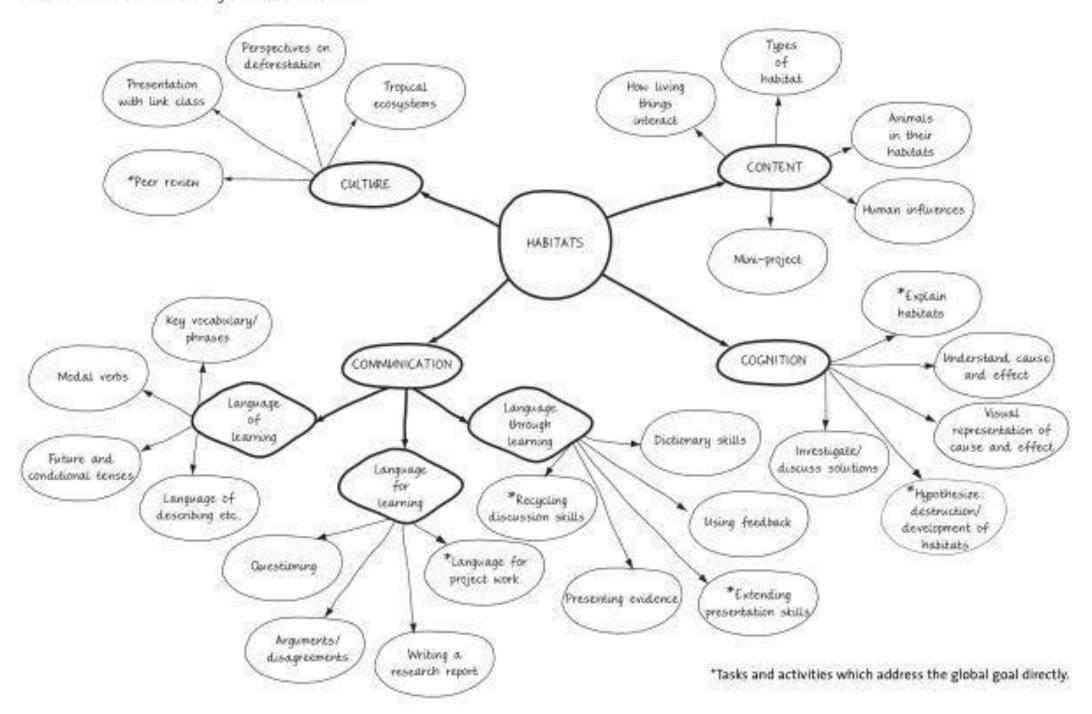


Figure 5: Habitats mind map

Global Goal: Encourage confident talk



3As lesson planning tool

ANALYSE: Language of learning.

- Content obligatory language related to the subject theme or topic.
 - Key phrases needed
 - Key vocabulary

ADD: Language for learning

Language needed to operate in a foreign
language environment (for pair / group work,
asking questions, debating, etc.)

- Learning how to learn
- Language for pair group
- Understanding instructions
- How to deal with not understanding

APPLY: Language through learning

- Emerging language which needs to be captured, recycled and developed so that it becomes a part of the student's repertoire.
- Dictionary use for vocabulary extension

COMMUNICATION

Language OF learning:

- * <u>Key vocabulary</u>: fish, octopus, dolphin, starfish, jellyfish, shark, angelfish, living/non-living things, sunlit, twilight and midnight, eat/ live in/live up to/weigh/jump/ swim up to.
- * <u>Key structures</u>: under the sea, in the water, are the main enemies of..., can it breathe/move/excrete/ get food/reproduce?

Language FOR learning:

I can see, We can find, there is/are. I would like to know more about...

Language THROUGH learning:

- Language needed to express previous knowledge and experiences related to the sea depths

THANK YOU!