



# 英語教學

# CLIL APPROACH

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學習與教學中心

教師教學發展組

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# Background

## **CLIL-HEd**

- An intensive program designed exclusively for educator at tertiary levels who teach, or want to teach, curriculum using English as the medium of instruction and have a language background other than English.
- Provided by Institute of Continuing & TESCOPOL Education, The University of Queensland, Australia

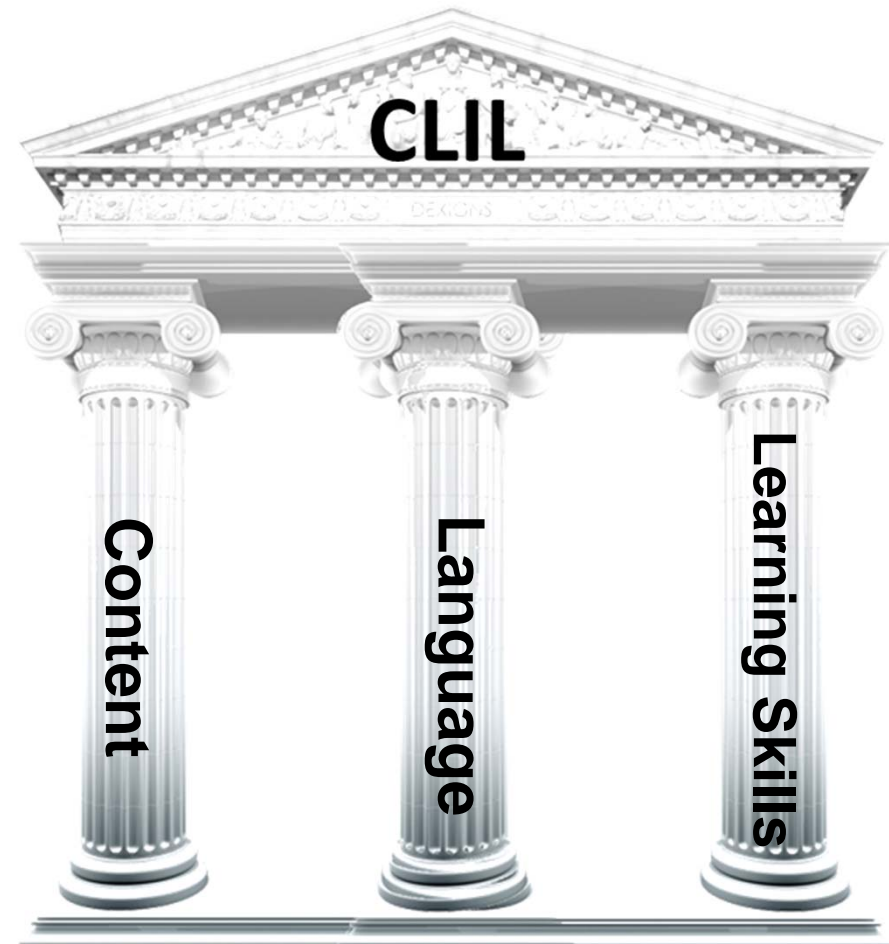


# Purpose of CLIL approach program

- To enhance teachers' ability to teach academic course content in English

# What is CLIL?

- **Content and Language Integrated Learning**
- **3 Pillars:**
  - Content(C)
  - Language(L)
  - Learning Skill(LS)



# Pillar 1



**CONTENT**

# Ideas for good task design

- Clearly worded **instructions**
- Clearly stated **goals/objectives**
- A **step by step** procedure
- Opportunities for **collaborations with peers**
- Opportunities for **drafting and editing**
- Guide to **organizational structure** of the text
- Indication of length and/ or **time limit**
- Indication of how the work will be **evaluated**
- **Language supports**

# SMART task objectives

- **Specific**
  - What, who, where, which
- **Measurable**
  - How much? How many? How long? How will I know when it is accomplished?
- **Achievable**
  - How can the goal be accomplished? Can this be done in the proposed timeframe?
- **Relevant**
  - Does this seem worthwhile? Does this match our other efforts/needs?
- **Time specific**
  - When will this objective be accomplished? Is there a stated deadline?

# Structuring a lecture to help students understand the important points(1/2)

- Capture the **students' attention** with a memorable introduction
  - Show them a striking image
  - Give them a short problem or intriguing puzzle
  - Ask questions that relate to their own experience to personalize the topic
- Give an **overview** of the main points you will discuss
- Use **simple language** in short, succinct sentences



# Structuring a lecture to help students understand the important points(2/2)

- Use **signpost language**, such as:
  - I'll focus on three points, ....First,...Second,...
  - Now, let's turn to...
  - Before I move to the next point, let me repeat...
- Finish each **10-15 minute block** by summarizing the main idea of that section
- Finish the lecture by **summarizing** the points and **repeating** key words
  - So, the main Take Home message from this lecture are...
  - Don't forget. The important points today are X, Y, and Z

# Checklist for an effective lecture structure

- Attention-getting **introduction**
- **Brief overview** or main points to be covered
- **Detailed explanation** of no more than three or four major points
- **Interactive** exercises/questions for students
- Concluding **summary** of main point to reinforce key theme
- Time for **questions**

## Pillar 2



# 4 types of vocabulary

- High and medium frequency words
  - Most often used vocabulary in general English
    - e.g. for, are
- Content-obligatory vocabulary
  - Subject specific vocabulary, or the technical names used in the subject
    - e.g. process-oriented, human resources
- Collocations and phrases
  - Words are often used in specific combinations when we present curricula content and concepts
    - e.g. appears to be, implement....decisions
- Content-compatible vocabulary
  - General vocabulary used in the subject and sometimes used in every day situations
    - e.g. standardized, strategy

# Strategies for dealing with vocabulary

- At the beginning of lecture, put key words from the lesson onto the board and ask students to guess the them of the lesson
- Put simple vocabulary exercises in lecture handouts
- Start each lesson with a quick 5 minute quiz to test previously learned vocabulary
- Put glossaries or footnotes into lecture handouts
- If students have lower level of English:
  - bold academic words in students' reading
  - Create gap fill texts and give them for homework
- Select textbooks carefully

# Grammar

- Simple present
  - For a general truth/ stating facts
- Simple past
  - For an actions or state that occurred at a time in the past
- Simple future
  - For a future state
- Present perfect
  - For a past action which is relevant to or still exist in the present
- Present continuous
  - For an action that is still in progress
- Gerund(V-ing)
  - For a verb using like a noun
- Modal verb (can, should)
  - For a possibility
- Passive voice
  - For a more formal way of saying something when the agent of the action is not important

# Tips for Language Support

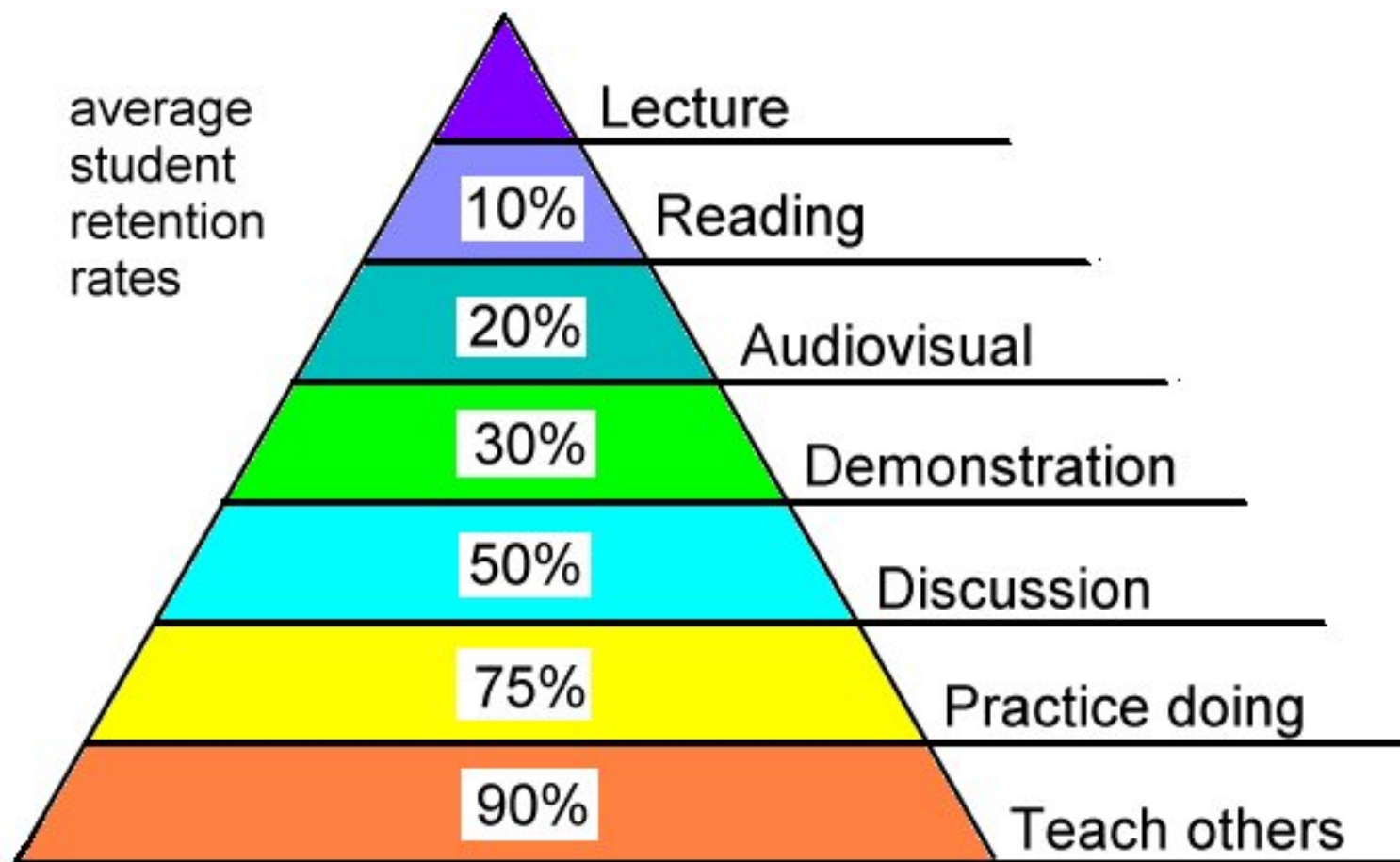
- Use **simple** words and phrases
- Use **short** sentences
- **Repeat** key points
- Give concrete **examples** in phrases
- Giving the learners the handout **last** is the best way to get them to listen to instructions

# Pillar 3





## Learning Pyramid



Source: National Training Laboratories, Bethel, Maine

# Learning Styles



# Learning strategies for visual learners

- Scanning pictures, headings and charts
- Posting sticky notes with key information
- Creating visual analogies
- Relating key concepts to visual images
- Using color to highlight main ideas



VISUAL

"I see what you mean."

# Learning strategies for auditory learners

- Having someone read to you
- Orally summarizing and discussing information
- Verbalizing answers first in one's head before writing
- Making audio recordings
- Asking peers for feedback
- Peer co-operative work



**AUDITORY**

"I hear what you're saying."

# Learning strategies for kinesthetic learners

- Physically highlighting key language or information
- Recording information on cards
- Carrying out an experiment or developing a plan based on step-by-step instructions
- Modelling scientific concepts or processes
- Engaging in a activity based role-plays
- Doing exercises when learning



**KINESTHETIC**

"It feels to me like..."



# Cognitive (thinking) skill

- identifying
- Classifying
- Comparing and contrasting
- Hypothesizing
- Reasoning
- Predicting
- Creative thinking
- Critical thinking

# Making CLIL work



## Criteria for analyzing / assessing materials(1/3)

### - Content

- Is the topic **interesting**?
- Is the information presented in a **reader-friendly** manner? (e.g. page layout, type face)
- Are there any **visual aids** in the text?(e.g. graphs, charts, pictures)
- Is the material sufficiently **content-rich**?
- Is the text **too long** or **too short**?
- Are the tasks **cognitively challenging enough** to capture learners' interest?



## Criteria for analyzing / assessing materials(2/3)

### - Language

- Is the language **simple** enough?
- Are the sentence structures **too complex**?
- Is the vocabulary **too difficult**?

## Criteria for analyzing / assessing materials(3/3)

### - **Learning Skills**

- Do learners have the **required learning skills** to successfully use the material and complete the given tasks?
- (e.g. : Can they guess meaning from context?)

## Ways of making a text more user-friendly(1/3)

### - Content

- Only give learners **the piece they need**
- **Improve** the **appearance** or **layout**
- Shorten the text by **removing** any **redundancies**
- Shorten the text by **removing** any **unnecessary information**

## Ways of making a text more user-friendly(2/3)

### - Language

- Simplify the grammar
- Simplify the vocabulary
- Insert synonyms in brackets
- Highlight key words, term, ideas or fact
- Provide glossary of terms
- Avoid passive voice
- Avoid using idiomatic expressions and phrasal verbs

## Ways of making a text more user-friendly(3/3)

### - **Learning skills**

- Introduce your learners to **skills** which they may **need** as they work with a difficult text
- e.g.
  - Identifying key ideas
  - Summarizing
  - Guessing meaning of context

# Strategies to make CLIL work (1/4)

- Clearly telling learners what the **objective** of a lecture are
- Explicitly clarifying **important vocabulary** before a lecture (and writing it on the board or including it in Power-point)
- Clearly signaling **different sections** of a lecture as it progresses
- Using or creating **visuals** such as mind maps of content for learners to see
- Writing headings or **key ideas** on board or including them in powerpoint as a lecture progresses

# Strategies to make CLIL work(2/4)

- Using lecture notes with **key words/main points highlighted** in bold
- Asking learners to **complete sentence stems** from a lecture
- Asking learners to **write** appropriate **headings** for sections of notes from a lecture
- Asking learners to **order words, sentences or ideas** from a lecture
- Asking learners to **identify errors** in notes from a lecture
- Speaking **clearly**, but naturally

# Strategies to make CLIL work(3/4)

- Asking learners to **identify ideas** they hear in a lecture
- Asking learners to **identify** which statements about a lecture are **true of false**
- Using **simple language**
- Asking learners to **fill in the gaps** of a paragraph from a lecture
- Asking learners to **match pieces of information** from a lecture (e.g. cause and effect relationships)
- Asking learners to **summarize the main ideas** from a lecture



# Strategies to make CLIL work(4/4)

- Asking learners to **paraphrase ideas** from a lecture
- Asking learners to **answer questions** about a lecture
- Asking learners to **answer multiple choice questions** about a lecture
- Asking learners to **label a diagram of an object** or process related to a lecture
- Asking learners to **discuss the ideas** presented in a lecture.



# Tips for teachers

- Short sentences
- Simple language
- Use gestures
- Speak loudly enough
- ICQ(Instruction, Checking, Questions)
- Demonstrating a task
- Give handout last



# Reference

- Handouts from the CLIL workshop  
by Institute of Continuing & TESCOL Education,  
The University of Queensland, Australia