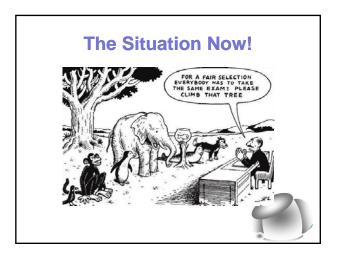
By 武崙國中 莊惠如 2013/05/03









What Is Differentiation?

- Giving students different instruction, materials and curriculum to ensure that all students learn.
- Every student making progress, even if it means receiving different instruction.



Why Do We Need DI?

- DI = Differentiated Instruction
- Understanding the needs of advanced learners
 - Can become mentally lazy, even though they do well in school.
 - Can become "hooked" on the trappings of success.
 - May fail to develop a sense of self-efficacy.



Why Do We Need DI?

- Understanding the needs of struggling learners
 - Look for the struggling learner's positives.
 (e.g.卡內基)
 - Don't let what's broken extinguish what works.
 (e.g. 黃美廉、Nick)
 - Use various ways for learning.
 - See with the eyes of love. (e.g. 曾裕真)



Are You Differentiating?

- You probably already are differentiating but you just don't know it.
- Each time you provide a student with extra help, more time, or a modified assignment, you are differentiating instruction.
- All good teachers, whether they realize it or not, differentiate to some degree.

Anne Walker, AITEFL Conference, Nov. 2012



What Can Be Differentiated?

- Learning Goals and Content
 - Differentiated by texts
 - Differentiated by tasks
- Multiple Assessment
 - By time: Formative & Summative Assessment
 - By participants: Teacher, Peer & Self Assessment
 - By methods: observation, paper & pencil tests, activities, oral tests, worksheets
 - By content: texts & tasks



Homogeneous Grouping Activities

- Group Ss According To Their Prior Knowledge
- 'USA Map' for example
 - Give each S a blank USA map
 - Fill in the state name
 - (abbrev. or full name, without discussion)
 - Blue 25 \uparrow \cdot Pink 6~24 \cdot Yellow 5 \dot \dot \
 - Group Ss by color
 - Blue -blank Pink with initial letter Yellow with initial letter & word bank



Homogeneous Grouping Activities

- Worksheets according to their abilities
- 'Seasons' for example
 - 3 levels of worksheets
 - Work individually
 - Level $1 \rightarrow$ Level $1 + 2 \rightarrow$ Level 1+2+3



Heterogeneous Grouping Activities

- Task-Based Learning
 - Running dictation (Pair work)
 - 1 runner + 1 writer
 - Project (Group work)
- Jigsaw Learning





Jigsaw Learning

- Put the class into groups of 5-6 (Homegroup)
- Give each student a tag of 1, 2 or 3
- Re-group with the same tag (groups of 5-6)
- Discuss the paragraph in new group
- Back to their homegroup and share
- Ask questions to check comprehension



Jigsaw + Literacy Circle

- Tag 1, Tag 2, Tag 3 reading
- Homegroup roles & Worksheet
 - Vocabulary Finder
 - Paragraph Reader
 - Summarizer
 - Illustrator
 - Question Writer





Flexible Grouping

- Don't stick on only one grouping way
- You can group Ss
 - Randomly,
 - Homogeneously,
 - Heterogeneously,
 - or even work individually.





An Example Of Flexible Grouping

- English Nani B5 L2
 I Am Not Sure Whether Nora Has Been To New York City
- Grammar Focus:
 - A. 名詞子句當受詞
 - B. if / whether 引導的名詞子句
- Heterogeneous Grouping Worksheet
- Homogeneous Grouping Worksheet
 - <u>Basic</u>, <u>Intermediate</u>, <u>Advanced</u>



An Example Of Lesson Plan

- English Nani B2 L2
 Our Band Needs a Good Singer
- Learning Objectives:
 - 能辨認(B)/書寫(IA)常見動詞、樂器與運動。
 - 能用英文介紹自己的嗜好和休閒活動。(A)
 - 能適當變化現在簡單式的動詞型態。(BIA)
 - 能參與各種課堂活動,專注於教師的指令、分組討論及作業書寫。(BIA)
 - 發展合諧團隊氣氛,在討論及活動中,互動自相互尊重。 (BIA)



Cooperative & Differentiated

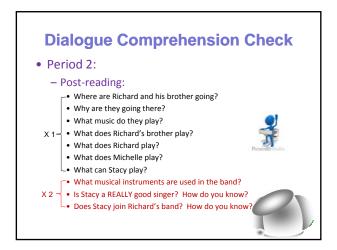
- Seat Arrangement: Heterogeneous Grouping
- Scoring & Worksheets: Homogeneous Grouping
- Period 1:
 - Let's Get Ready, Vocabulary
 - Pre-test: Pink (6 \uparrow), Yellow (3-5), Blue (2 \downarrow)
- Group Presentation Scoring:
 - Pink (1), Yellow (2), Blue (3)
 - Answer in Ch (X1), in Eng (X2)

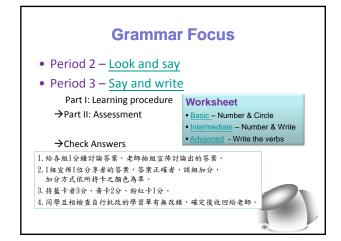


By 武崙國中 莊惠如 2013/05/03

Period 2: Pre-reading: Group Discussion & Presentation Q1: What band do you like? Why? Q2: What can you play? While-reading: T plays the CD Ss finger-read Ss read aloud T shows guided questions Ss discuss for 10 minutes

• T circulates among groups







Class: Group Members:
名詞子句 Worksheet - Heterogeneous grouping
Ben, Lina, Rachel, Jenny 及 Michelle 各有其特性。
1) Ben 習慣引用大家說的話,他通常會在陳述一件事情之前加上。
2) Lina 對自己很有自信,她通常會在陳述一件事情之前加上。
3) Rachel 比較容易擔心一些事,她通常會在陳述一件事情之前加上
o
4) Jenny 對事情觀察入微,她常常發現一些大家沒注意到的事,並告訴我們,她
會說。
5) Michelle 很好奇,什麼都想知道,當別人在討論事情時,她最常說的就是
請你預測當 Ben, Lina, Rachel, Jenny 及 Michelle 聽到下列問句時,他們會怎麼說?
1. Is Glory an interesting teacher?
Ben:
Lina:
Rachel:
Michelle:
2. Will Glory pass the test?
Lina:
Rachel:
Michelle:
3. Was Michelle at home yesterday?
Lina:
Jenny:
Michelle: