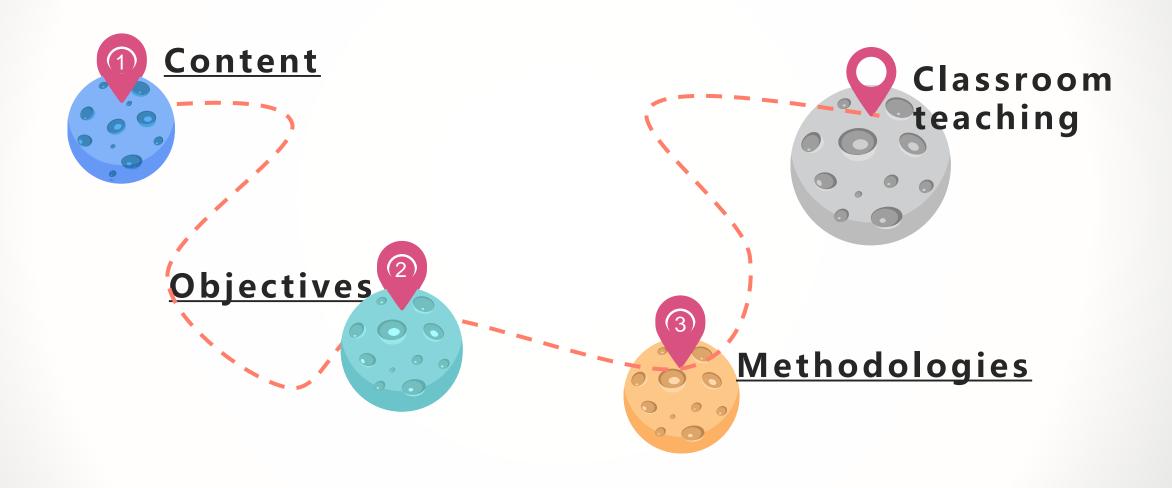
Teaching Plan

外研社 "影影之變" 大赛



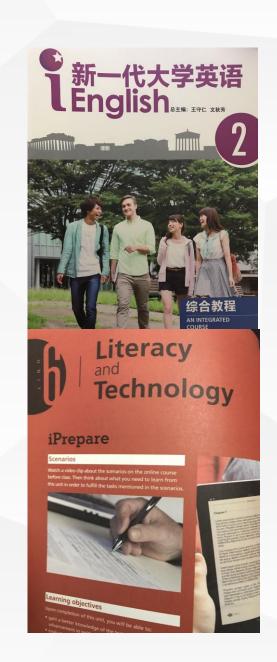


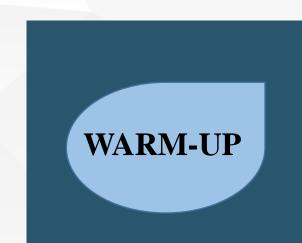


Content

Unit 6 Literacy and Technology

Text 2 Will Digital Reading
Erode
Our Ability to Understand
the World?

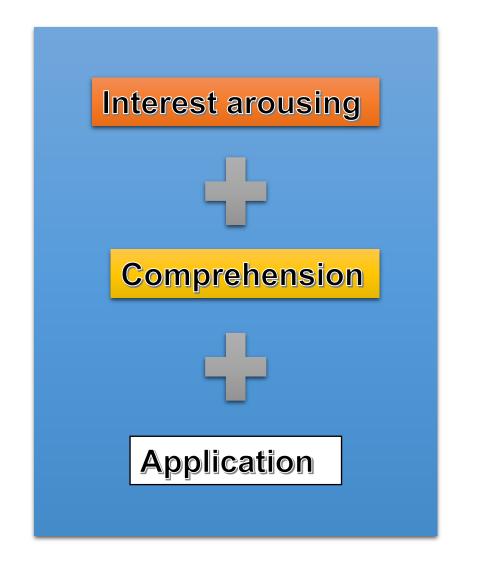








Target students: Freshmen from vocational college







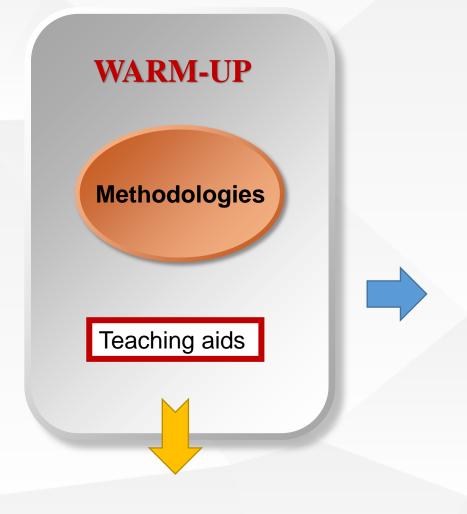
1.Be aware of the key points for text 2;



CRITICAL THINKING

2.Motivate students' critical thinking and interest on the topic.

Difficulties



Communicative approach



Situational teaching approach



video clip & aritical online



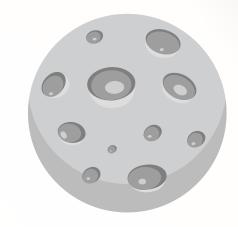
Production-oriented approach













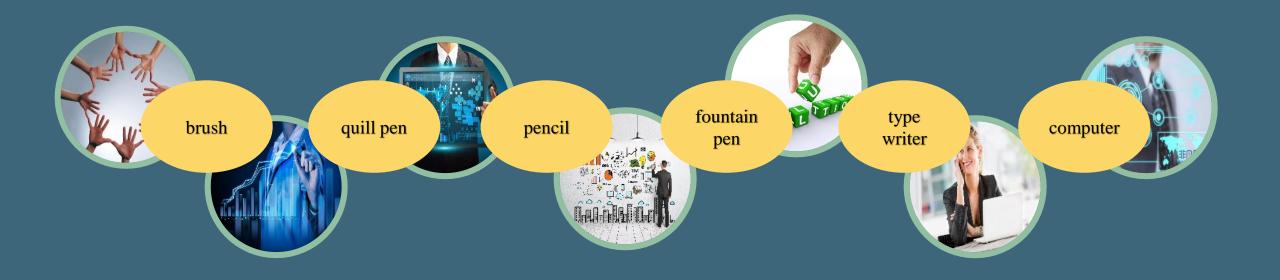
Classroom

Teaching •





*** Previous reading



the fundamental changes to writing style

Can you write any more?



Do you think Chinese is a 'super-hard language'?

[Copy link] Share 0 中文

四个中

Post time 2017-11-7 16:52:15 | View the author only | View in reverse order

1# Express lift





What are the hardest languages for native English speakers to learn? According to the US State Department, Arabic, Chinese (Cantonese and Mandarin), Japanese, and Korean are "super-hard languages," which means Chinese is exceptionally difficult for native English speakers to learn.

The US State Department categorizes foreign languages according to the time required for a native English speaker to learn them. For example, Chinese is classified as a Category IV language, or a "super-hard language," because it takes about 88 weeks (or about 1.7 years) to achieve general proficiency. Chinese is also a "priority language," which means it is of critical importance to US foreign policy and difficult to find people who can speak it.

What makes these languages so hard to learn? Both Japanese and Chinese have thousands of characters to memorize, Arabic has less vowels than English and almost no words similar to European languages, and the Korean alphabet, known as Hangul or Hangeul, is hailed as one of the most logical writing systems in the world and its sentence structure and grammar are challenging.





杀 lù jiǎo róu 造作

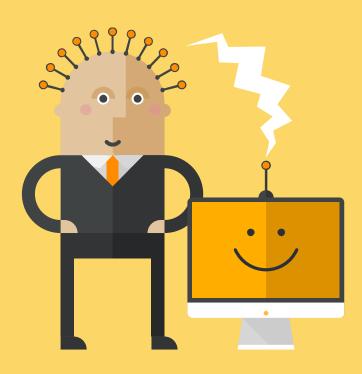
(膺/赝)品 饮(鸩/鸠)止渴

美(轮/仑)美奂趋之若(鹜/骛)















Do you still buy any paperbacks for daily reading?

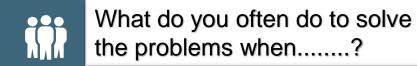


Do you often bring a book with you in the bag when going out?

What do you often do to solve the problems when.....?













eg: Plenipotentiary

eg: The Golden Circle
The New Spirit
Jane Eyre

. . . .

...

. .







In the past











Paperbacks



eBooks

Digital technology evolution





What is the impact of digital technology on reading?





The old

Group discussion

Discussion

The impact to the children, the youth, and the old.



2

3



(fast information acceptance and processing/

produce output results quickly)

Merits a. Paperbacks are absolete obsəli:t]! Digitalization can help us better synthesize information



Drawbacks

b. Digitalization will ruin our ability to understand the world!

Maryanne Wolf

Content

Reading mode

Abundance

Efficiency

Deep reading



Proust and the Squid

The Story and Science of the Reading Brain

Nicholas G. Carr

Is Google making us stupid?

Nervus centralis

Thinking

Can America Put Itself Back Together

Memory

UNIT 6 LITERACY AND TECHNOLOGY

Text 2 Will Digital Reading Erode Our Ability to Understand the World?

1. What is the threat posed by digital reading?

CONTENT

2. How does traditional reading differ from digital reading?

source of information	scope of information	
reader's understanding	path of understanding	
authority		

3. How can we apply the digital technology to our advantage?



- 1. How to describe impact and attitude?
- 2. How to refute /defend a view?



