

Issues in Vocabulary Acquisition

Based in part on Decarrico, J (2001) *Vocabulary learning and Teaching*, in Celce-Murcia, M. (ed.) *Teaching English as a Second or Foreign Language*, Heinle and Heinle

Some Background Knowledge

- Historically traditional teaching methods focused on grammar and neglected vocabulary as a teaching focus (Structuralism, ALM)
 - thought was that vocab will somehow "take care of itself"
- Changes in teaching approaches in late 1970s led to increase focus on vocab
 - Hymes' (1972) notion of "communicative competence" broadened Chomsky's nativist approach to language acquisition, but still vocab was given a back seat to functional language use.
- As computer-aided research became more available in the 1980s and '90s, research into vocab acquisition increased greatly
 - vocab use
 - lexical units in discourse
 - differences between spoken and written use of vocab

- More recently, psycholinguistic studies have also begun to shed light on cognitive processes such as memory, storage, and retrieval of lexical items

Some Current Issues

- Implicit (incidental) learning: learning vocab from context, monolingual dictionaries (strong version of the communicative approach)
- Explicit learning aims to build a large receptive and productive vocabulary base through active teaching of vocab.

2000 words seems to be a solid base

-“General Service List of English Words”

(1953/1995)

-75% of what we regularly see and hear

-learners expect to learn vocab

-certain groups of learners need more vocab

- Pre-reading vs. while-reading, vs. post-reading vocabulary activities
 - pre-reading vocabulary should be limited, encourage using context to sensitize learners to new vocab.

-while-reading activities should be short so as to be a un-disruptive to the reading process as possible (unless the objective is to disrupt!)

-post-reading activities should consolidate knowledge of content through use of new/targeted vocab items.

Teaching Techniques and Activities

Explicit Learning

- Appropriate for core vocabulary (the "2000 list")
- Avoid teaching isolated words, or having students memorize lists
- Targeted vocab items from a text should tend to be general in nature rather than content-specific for that text
- Teach word families
 - morphological
 - same stem, various affixes (past, 3p.sg., gerund, etc., negative "in-")
 - semantic
 - word association techniques
 - semantic mapping
 - thematic

- Promote deep understanding of vocab by having students manipulate the words in different ways.
 - above examples
 - seeing and using vocab in a variety of contexts
 - using vocab in games

Implicit Learning

- Appropriate for lower frequency words
- Promote multiple exposures to same words
 - book flood
- Use multiple authentic texts on same topic

Idioms

- Fixed expressions
- Meaning can't be derived from analysis of expression
 - “The cat's out of the bag”
 - “Don't spit your dummy”
- Typically learned through a combination of memorization and use in meaningful context.

Lexical phrases

- Differ from idioms in that LPs are associated with particular discourse functions such as expressing time, greetings, relationships between ideas, or condition.
- Fixed expressions
 - "by the way"
 - "you don't say"
- Quasi fixed expressions
 - "a ___ ago"
 - the x-er the y-er
 -

Collocations

- Appropriate for higher level learners
 - Aid in consolidating vocab already known and partially known
- Aid in reducing "non-nativeness" of learner speech
- One word is often restricted in the range of other words it can occur with. (c.f., "rotten" fish, wood, apple, But: rotten orange? rotten steak?)
- Help define the semantic area of a word
- Syntactic collocations
 - allow learners to generalize combinations of parts of speech
 - noun/verb/adj + prep
 - verbs which normally occur with animate agents
 - "bite", "see"
 - verbs which normally require a human agent
 - "talk", "rationalize"
 - agents which take a limited range of possible verbs
 - "the plane..."; "the snowperson..."
 - contrastive collocations (L1 and L2)
 - "sleep tight" vs. "sleep fast" (German)

-“run a business” vs. “drive a business”

(Polish)

-“draw a line” vs. “pull a line” (Japanese)

-etc.

- **Activities**

-Word match activity after seeing target words in context

She has a(n)

}	keen
	smart
	amazing
	sharp
	pointed
	great
	superior

 wit

-Gap fill activities based on a semantic field

job	work	labor	occupation
position	task	employment	profession

- a. That job requires hard physical _____
- b. In today's __ market, computer skills are important
- c. I'll meet you for dinner after __ today
- d. You need to concentrate on the _____ at hand.
- e. What line of _____ are you in?
- f. her chosen _____ is carpentry
- g. He was promoted to a supervisory _____

Learner Strategies

- Guessing meaning from context
- Mnemonic devices
- Vocabulary notebooks

Using Dictionaries

- Learners need to recognize when and when not to use a dictionary
 - Use dictionary when:

- an unknown word appears several times in the same text, seems to play a role in overall meaning, and the general meaning can't be guessed from context, part of speech, etc.
- encourage more advanced learners to use mono-lingual dictionaries (learner dictionaries or native speaker dictionaries)
- teach dictionary skills
 - check part of speech
 - check all meanings, not just the first entry
- Otherwise, guess, ignore, etc. See procedures for this in A&F, pp. 144-145.
- Research implies that, in some cases, dictionary use plays a minimum role in understanding in classroom-based reading, especially in test situations.