

اللغة الإنجليزية وتقنية المعلومات

اسئلة اختبارات سابقة لمقرر (اللغة الإنجليزية وتقنية المعلومات) - تم إفراد اسئلة كل محاضرة بجدول منفصل -د. عبدالله الفريدان الفصل الثاني ١٤٣٦-١٤٣٧هـ

> نسخة محلولة (مصغرة) - تحوي فقط الأسئلة من دون تكرار -

ملاحظات:

- الأسئلة التي تم حلها هي من اسئلة الفصل الثاني لعام ١٤٣٣-١٤٣٤ هـ حتى الفصل الأول لعام ١٤٣٥-١٤٣٦ هـ، من نفس الدكتور.
- o لعدم وجود تصوير للفصلين الماضيين (الفصل الثاني ١٤٣٥-١٤٣٦هـ، والفصل الأول ١٤٣٦-١٤٣٧هـ)، جلبت ما وجدت من اسئلة من موضوع الانطباع عن الاختبار.
 - النجوم الثلاثة (***) تعني أن هذا الجزء مفقود سواء من عدم وضوحه بالتصوير أو لم يكن بحدود إطار التصوير.

Question

| Question | Lecture 01 | |
|-------------|---|---|
| 001 'CAL | L' stand for | |
| | Case application language learning | |
| В. | Computer assisted language learning | |
| C. | Communication aided language learning | |
| D. | Cable assessment language learning | |
| 002. Devel | opment, usage and evaluation are | |
| А. | important stage in the CALL process | |
| | Expensive types of drinks | |
| | Necessary tools for travelling abroad | |
| | | |
| 003. Think | ing about designing CALL materials is similar to thinking about | |
| А. | | |
| В. | designing textbacks. | |
| C. | designing textrooks. | |
| D. | designing tripletbooks. | |
| | ALL history goes back to | |
| | The era of Powerpoint Machines and PCs | |
| B. | The era of Powerpoint slides and PCs | |
| C. | The era of Powerful Man's PCs | |
| D. | The era of Powerful Macs and PCs | |
| | Lecture 02 | |
| 005. The ci | iteria of Chapelle's (2001) evaluation scheme include | |
| А. | | |
| В. | learner fit, meaning focus, and positive impact | |
| С. | authenticity and practicality | |
| D. | All the above | |
| 006. Choos | e the incorrect sentence. | |
| A. | The criteria of Chapelle's evaluation scheme includes language learning potential and practicality. | |
| B. | The criteria of Chapelle's evaluation scheme includes learner fit, meaning focus and authenticity | |
| C. | The criteria of Chapelle's evaluation scheme includes focus, positive impact and practicality. | |
| D. | The criteria of Chapelle's evaluation scheme includes negative impact, and invalidity. | A CAMA I THAT THE THE THE THE THE |
| . * | lle's (2001) evaluation scheme involves | السؤال جاء بأسئلة الفصل الثاني لعام ٢٤٣٥ - |
| A. | language learning potential. | ١٤٣٦ هـ، وكذلك للفصل الأول لعام ١٤٣٦ ـ ١٤٣٧ هـ. صيغة السؤال خطأ، فما فيه لجابة صحيحة. |
| B. | learner fit, meaning focus, and positive impact. | صيعة السؤال حطا، قما فيه إجابه صحيحة. لكن إن جاء بنختار D |
| C. | authenticity and practicality. | \mathbb{D} , the first point of the |
| | | |

| D. | teaching different language. | على أساس ما فيه غير هو خطأ من الخيارات. ونرفع شكوى أكيد ۞،، |
|-------------|---|--|
| 008. The U | UEG software mainly facilitates learning | |
| А. | Gamma and stricture | |
| В. | Gamma and alpha | |
| С. | Gamma and scriptures | |
| D. | Grammar and structure | |
| 009. Chape | lle (2001) argues that CALL evaluation should be carried out using | |
| А. | SLA theories | |
| В. | FLA theories | |
| C. | All LA theories | |
| D. | Third LA theories | |
| 010. The tv | to stages in Chapelle's (2001) evaluation are | |
| А. | 5 6 1 | |
| В. | jurisprudence and comical | |
| C. | | |
| D. | juridical and epical | |
| 011. In the | , Chapelle (2001) analyses the software using two levels: the program and the teacher. | |
| А. | judgmental stage | |
| В. | empirical stage | |
| C. | designing stage | |
| D. | teaching stage | |
| | Lecture 03 | |
| | lle shows that 'Evaluation of CALL is a | |
| | situation-general argument | |
| | citation-specific argument | |
| С. | situation-specific document | |
| D. | | |
| 013. you ca | nnot really evaluate a CALL software without also thinking of how this software will be used in the | |
| А. | | |
| В. | | |
| С. | sleeping and thinking process | |
| D. | | |
| 014. The ev | valuation of a CALL software after the program is acquired and used | |
| А. | involves the question of whether this software was a success | |
| В. | involves the question of whether this software was hacked | |
| C. | involves the question of whether this software was expensive | |
| D. | involves the process of selling this software to more than one company | |
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| 015. CALL materials Evaluation <i>prior</i> to purchasing them | |
|--|--|
| A. will not help you decide whether to buy them or not. | |
| B. will help you decide whether to buy them or not. | |
| C. will make you unsure whether to buy them or not. | |
| D. will help you design a similar software. | |
| 016. In the realm of CALL, it is especially necessary for teachers to be good at because there is a lot of poor | |
| materials/software about. | |
| A. evasion | |
| B. <u>evaluating</u> | |
| C. evacuation | |
| D. invitation | |
| 017. The curriculum designers who evaluate to choose a suitable coursebooks for a course are | |
| A. more likely to extend this activity to CALL, so this job is left to the teacher to do | |
| B. likely to extend this activity at all and job is to do by those designers | |
| C. less likely to extend this activity to CALL, so this job is left to the teacher to do | |
| D. unlikely to extend this activity to CALL, so this job to be done by the students | |
| 018. 'CALL software' can involve any software/programs that can usable by | |
| A. language learners in connection with learning/teaching | |
| B. language calling in disconnection with learning/teaching | |
| C. luggage firming in connection with lingering/singing | |
| D. language teachers in connection with salary and payments | |
| 019. A CALL software is usually analogous to | |
| A. collective exercises or tasks in a book | |
| B. an individual training or coaching in a porker | |
| C. an individual exercise or task in a computer | |
| D. <u>an individual exercise or task in a book</u> | |
| 020. Unlike a program, a book | |
| A. is not typically die manic or enter a captive | |
| B. typically has video clips and animated graphics | |
| C. <u>is not typically dynamic or interactive</u> | |
| D. is typically dynamic and interactive | |
| 021. A book compared to a CALL software which can involve sound as well as pictures, diagrams and text all in the same | |
| package. | |
| A. is full of multimedia items | |
| B. is limited in its media capability | |
| C. has various interactive exercises and media capability | |
| D. limitless in its media capability | |

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| Ų | 022. Using written materials requires few technological prerequisites such as eyes and a desk to put them on; CALL, by contrast, | | |
|-------------|--|--|--|
| requires | | | |
| А. | commuters and work access | | |
| В. | computers and network access | | |
| С. | computers and network denial | | |
| D. | consumer and network access | | |
| 023. Langu | age content of material in a coursebook is essentially | | |
| А. | alterable, while some CALL software does not allow 'authoring' | | |
| В. | unbearable, while some CALL software prevents 'authoring' | | |
| C. | unalterable, while some CALL software allows 'authoring' | | |
| D. | learnable, while some CALL software allows 'ordering' | | |
| 024. Some | CALL softwares allow 'authoring': i.e. | | |
| А. | the teacher can put in his/her own choice of food, drinks etc. | | |
| В. | the teacher can not put in his/her own choice of text, words etc. | | |
| С. | the football player can put in his/her own choice of goals, matches etc. | | |
| D. | the teacher can put in his/her own choice of text, words etc. | | |
| 025. The th | ree key aspects of CALL that need consideration are | | |
| А. | light, sand and water. | | |
| В. | destruction, sewerage, and validation | | |
| C. | refutation, sugar and revolution. | | |
| D. | development, usage and evaluation. | | |
| 026. A CAI | L software is | | |
| А. | any plantain software unusable by language learners in connection with teaching | | |
| В. | any potential software usable by luggage carriers in connection with leaning | | |
| C. | any potential software usable by language learners in connection with learning | | |
| D. | any potential software usable by lasagna eaters in connection with feeding | | |
| 027. The de | finition of 'Evaluation' is | | |
| А. | deciding on the fitness of something for certain purposes | | |
| В. | deciding on the thickness of something for certain purposes | | |
| C. | deciding on the fitness of something for uncertain purposes | | |
| D. | dividing the fitness of something for certain purples | | |
| Lecture 04 | | | |
| 028. If you | are using the <i>checklist approach</i> , some key things that you should not forget are | | |
| | To be explicit about where the list comes from. | | |
| В. | To be explicit about which existing list is being used/adapted. | | |
| C. | To have as many detailed subsections as possible. | | |
| D. | All the above. | | |
| 029. Rather | than using global judgment, one can breakdown this into a | | |
| | | | |

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| A. | <u>checklist</u> |
|-------------|---|
| В. | checking |
| | checkup lasts |
| | chick list |
| 030 | means relying on one's own judgment/experience, and maybe published consensus on what should be there, etc. |
| | |
| В. | Inspection |
| C. | Introspection |
| D. | Introduction |
| 031. When | evaluating a CALL program, it is especially useful to make e.g. give wrong answer and press the wrong keys |
| etc. | |
| А. | deliverable mistakes |
| В. | unconscious mistakes |
| С. | <u>deliberate mistakes</u> |
| | no mistakes |
| 032. The si | tuation when expert judgment |
| А. | a judge objectively decides on an application is called |
| | a teacher objectively judges an application is called |
| | a trader subjectively judges an abdication is called |
| | a teacher subjectively judges an application is called |
| 033. We ca | Il a judgment in which a teacher subjectively judges an application an |
| А. | Excerpt judgment |
| В. | Except judgment |
| C. | Expert judgment |
| D. | Expect judgment |
| | Lecture 05 |
| 034 CALL | checklist was first inspired mainly by |
| | Odell (1968) |
| | Odell (2001) |
| C. | Odell (1986) |
| | Odell (2014) |
| 035. The | usually needs to be prior to any consideration of real pedagogical value. |
| | specification (Internal pre-requisites of a CALL software) |
| | specification (External post-requisites of a CALL software) |
| C. | petrifaction (External pre-requisites of a lacking software) |
| D. | specification (External pre-requisites of a CALL software) |
| | aspects of software that need to be looked at separately for evaluation are |
| | place, ventilation and electricity, etc. |
| | r, ·, ·, · · · · |

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| В. | price, platform and management required, prerequisite software, etc. | |
|-------------|--|--|
| C. | screen protectors, dust protecting covers and chat software like yahoo, skype, etc. | |
| D. | email account, connection to the internet and IP hiding software, etc. | |
| 037. Some | | |
| А. | | |
| В. | output feathers of a CALL hardware | |
| C. | output features of a CALL software | |
| D. | output teacher of a CALL software | |
| | Lecture 06 | |
| 038. Long | & Robinson 1998 show that previous research has proven that some techniques like highlighting grammatical forms and | |
| 0 | them in italicized, bold letters are | |
| | vary efferent | |
| В. | very effective | |
| C. | very ineffective | |
| D. | not effective | |
| 039. Accor | ding to Chapelle, CALL software should have the ability to let students as this would help them in internalizing | |
| the new | | |
| А. | notice their horrors | |
| В. | notice their success | |
| C. | notice their errors | |
| D. | notice their progress | |
| 040. Chape | lle argues that CALL software should have the ability to let students 'notice' their errors as this would help them to | |
| | | |
| А. | shift to 'a semantic mode' that aids in internalizing the new form | |
| В. | shift to 'a syntactic mode' that aids in forgetting the new form | |
| C. | shift to 'a syntactic mode' that aids in internalizing the new form | |
| D. | shift to 'a pragmatic mode' that aids in internalizing the old form | |
| 041. Accor | ding to Borg (1999), error awareness helps students to | |
| | use monitors and repeat the same errors | |
| | monitor and self-correct their use of language | |
| С. | monitor their teachers use of language | |
| D. | monitor the errors that the software makes. | |
| 042. The so | oftware displays message in red at the top of the exercise when all of the answers are correct. | |
| А. | an 'Incorrect answers' | |
| В. | a 'poorly done' | |
| C. | <u>a 'well done'</u> | |
| D. | a 'will done' | |

| 043. The coloured in a CALL software is of significance because it helps students focus on form and allows the computer | | |
|---|--|--|
| to take | on the role of the teacher. | |
| | feedback | |
| | food bag | |
| С. | full bag | |
| D. | hardback | |
| 044. Skeha | n points out that CALL materials must suit the target learners, and accordingly its tasks should be set at a level that is | |
| A. | neither to sample nor too deaf cult | |
| В. | either too simple and too difficult | |
| C. | neither too cymbal nor two difficulties | |
| D. | neither too simple nor too difficult | |
| 045. Accor | ding to Chappelle (2001) refers to the degree of 'beneficial' focus on form that the software provides to its | |
| learner | S. | |
| А. | language learning potential | |
| В. | luggage carrying potential | |
| С. | language teaching potential | |
| D. | lasagne teaching rotational | |
| 046 | can contribute is 'input enhancement' of a CALL software. | |
| А. | Cupful, coffee, cakes and quizzes | |
| В. | Colorful, animated pictures and the quizzes | |
| С. | Food, drink and the quizzes | |
| D. | Colourless, bad-looking pictures and the quizzes | |
| 047. Chape | lle (2001) and Skehan (1998) suggest some conditions which might characterise a task that draws learners' attention to the | |
| | nese conditions are | |
| А. | 'modified action and 'modified output' | |
| В. | <u>'modified interaction' and 'modified input'</u> | |
| С. | 'mortified interaction' and 'notified input' | |
| D. | 'codified interaction' and 'modified inlet' | |
| | lle (1998) argues that if the input has been made salient | من اسئلة الفصل الأول لعام ١٤٣٦-١٤٣٧هـ |
| А. | <u>it will help with language learning.</u> | تم معرفة ذلك من موضوع الانطباع عن الاختبار |
| | | لذلك الفصل. |
| Lecture 08 | | |
| 049. Some | users of corpora are | |
| А. | Dictionary makers, computational linguists and descriptive grammarians. | |
| В. | Stylisticians and teachers making class tasks. | |
| C. | Sociolinguists, language learning researchers and writers of teaching syllabuses | |
| D. | All the above | |
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| | erm refers to stored collection of language data | |
|--|---|--|
| | copious | |
| В. | cobras | |
| C. | <u>corpus</u> | |
| D. | crocus | |
| 051. A | is a collection of language material, made in some principled way, either on tape or written in hard copy (e.g. | |
| books, | student essays) or in electronic form. | |
| A. | Computer software | |
| В. | CALL | |
| C. | Corpus | |
| D. | Judgemental stage | |
| 052 | is a program which generally runs through the text (or a precompiled index to the text) | |
| A. | Search corpora | |
| В. | A search engineer | |
| C. | A search dentine | |
| D. | A search engine | |
| 053. Choos | se the correct sentence: | |
| A. | Descriptive grammarians improve their prescriptions to fit the facts of how we should use constructions. | |
| B. | Descriptive grammarians disapprove their prescriptions to mismatch the facts of actual use of constructions. | |
| C. | Descriptive stylisticians improve their descriptions to fit the facts of actual use of constructions. | |
| D. | Descriptive grammarians improve their descriptions to fit the facts of actual use of constructions. | |
| 054. Comp | utational linguists can show | |
| A. | if their grammatical parsing programs will work on unnaturally occurring luggage | |
| | if their descriptions will fit the facts of actual use of constructions. | |
| C. | if their grammatical parsing programs will work on naturally occurring language | |
| D. | if their words are actually used, and how often, and how to improve dictionary entries. | |
| 055 | find out how words are actually used and improve dictionary entries. | |
| | Dictionary makers | |
| B. | Descriptive grammarians and Stylisticians | |
| C. | Sociolinguists | |
| D. | Computational linguists | |
| Lecture 10 | | |
| 056. The purpose of the investigation in Corpus Linguistics can be | | |
| | to describe an aspect of language or compare different styles or authors etc. | |
| B. | to do more exploratory research. | |
| С. | to check on past finding or a theory-based prediction in some area of language study. | |
| _ | | |

D. <u>all the above.</u>

| Lecture 11 |
|------------|
|------------|

| 057. BNC s | stands for the | |
|-------------|---|--|
| А. | British National Companies | |
| В. | The Brazilian network Corpus | |
| С. | The Brazilian National Corpus | |
| D. | The British National Corpus | |
| 058. The B | ritish National Corpus (BNC) is a word collection of samples of written and spoken language from a wide range | من اسئلة الفصل الأول لعام ١٤٣٦ ـ ١٤٣٧هـ |
| of sour | | تم معرفة ذلك من موضوع الانطباع عن الاختبار |
| А. | | لذلك الفصل. |
| В. | <u>100 million</u> | |
| C. | 400 million | |
| D. | 600 million | |
| | Lecture 12 | |
| 059. NLP S | <i>cientific</i> Goal identifies the computational machinery | |
| А. | needed for an auger to exhibit a single form of linguistic behavior. | |
| В. | needed for an agent to exhibit various forms of linguistic behavior. | |
| С. | needed for an agent to conceal all forms of linguistic behavior. | |
| D. | needed for an agent to exhibit vigorous forms of lingering behavior. | |
| 060. speech | processing, summarization, machine translation, and question answering are | |
| А. | some applications of unnatural language processing | |
| В. | some applications of natural luggage processing | |
| C. | some applications of natural language processing | |
| D. | some applications of natural lasagna possessing | |
| | ngineering goal of NLA designs, implements, and tests system that | |
| А. | process natural languages for practical applications | |
| В. | | |
| C. | process unnatural languages for practical applicants | |
| D. | process unnatural languages for theoretical applications | |
| | al language processing can best be applied in the field of | |
| | Human rights | |
| В. | Computational linguistics | |
| C. | Photoshop | |
| D. | Painting | |
| | Idy Natural Language Processing because | |
| | it helps in communication with computers | |
| B. | it helps in communication with people | |
| C. | it offers insights into language | |
| | | |

| D. <u>All the above</u> | |
|--|---------------------------------------|
| 064. Choose the incorrect sentence. | |
| A. NLP is studied because it does not help in communication at all | |
| B. NLP is studied because helps in communication with computers | |
| C. NLP is studied because it helps in communication with people | |
| D. NLP is studied because it offers insights into language | |
| Lecture 13 | |
| 065. A 'tree bank' refers to | |
| A. A tree with different fruits | |
| B. <u>A collection of parsed sentences</u> | |
| C. A tree close to the bank | |
| D. A collection of grammatical sentences | |
| 066. Choose the sentence that exhibits ambiguity. | |
| A. I go fishing every Monday. | |
| B. I like fishing in the river. | |
| C. <u>I can fish</u> | |
| D. Fishing in the river is interesting | |
| 067. Which of the following sentences involves ambiguity? | من اسئلة الفصل الأول لعام ١٤٣٦-١٤٣٧هـ |

A. <u>I saw the elephant in my pajamas</u>

من اسلله الفصل الاول لعام ٢١٤٦ - ٢١٢٩هـ تم معرفة ذلك من موضوع الانطباع عن الاختبار لذلك الفصل. (نسخت نفس صيغة السؤال السابق له؛ لعدم توفره بالموضوع).

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