

FACULTY OF HUMANITIES ELIZADE UNIVERSITY, ILARA-MOKIN, ONDO STATE

DEPARTMENT OF ENGLISH

EXAMINATION QUESTIONS SEMESTER EXAMINATIONS, 2018/2019 ACADEMIC SESSION

COURSE CODE: ENG 302 UNITS: THREE DURATION: 21/2 HRS

COURSE TITLE: SUPRA-SEGMENTAL PHONOLOGY OF ENGLISH

LECTURER'S NAME & SIGNATURE: DR STEPHEN AKINNIFESI FATUSIN

INSTRUCTION: ANSWER QUESTION NUMBER ONE AND ANY TWO OTHERS.

Question

No.

Read the following passage and write the missing words/expressions only.

To do a good study of the prosodies of English one needs to master the various individual sound segments. The totality of the segmental phonemes of English stands for the ---a--- of the Language. They can be sub- divided broadly into ---b--- and ---c---. The first category consists of ---d--- membership while the second has ---e---. Further still, the various supra/auto- segmental features of English find their loci on the three phonological units namely, ----f----, ---g---- and ----h----. The said prosodies are ----i---, ---j---- and ----k----. Meaning communication is enhanced by a good enunciation which facilitates the ----l---- of the spoken word.

Beyond the finesse engendered by the appropriate enunciation of English phonemes, word meaning differentiation is achieved outside context largely by the deployment of the appropriate prosody called ----m---. Message communication in terms of longer utterances than the word is facilitated by the deployment of the appropriate supra-segmental feature called ---n---. Four of these are tunes one to four called----p----, ----r----, and ----t----. (20 marks)

- 2. Construct ten English sentences and indicate their rhythmical patterns. (20 marks)
- 3. Transcribe in broad/phonemic terms, ten items from the academic world e.g. library . (20 marks)
- Select five English sentences from the passage on question number one above and, for each, place
 the tonic on a different item. Then attempt a semantic interpretation of each sentence. (20 marks)
- Attempt an examination of the four basic tunes in English, stating how they may be deployed in real-life communication. (20 marks)