D 70467　　　　　　　　(Pages : 2)　　　　　Name...................................

　　　　　　　　　　　　　　　　　　　　　　Reg. No....................................

FIFTH SEMESTER B.A. DEGREE EXAMINATION, NOVEMBER 2019

(CUCBCSS—UG)

English

ENG 5D 03—APPLIED LANGUAGE SKILLS

Time : Two Hours　　　　　　　　　　　　　　　　　　　　Maximum : 40 Marks

I. Answer *all* the following questions :

1. Which of the following is not an 'active skill' ?

    (a) Writing.　　　　　　　　　　(b) Listening.

    (c) Speaking.　　　　　　　　　(d) None of these.

2. Who designed HTML ?

    (a) Charles Babbage.　　　　　(b) Steve Jobs.

    (c) Bill Gates.　　　　　　　　(d) Tim Berners-Lee.

3. Identify the situation : "I'm afraid I disagree."

    (a) Agreeing.　　　　　　　　　(b) Disagreeing.

    (c) Apologising.　　　　　　　 (d) Suggestion.

4. Spot the error : Agnal prefers chocolates than coffee :

    (a) Tense.　　　　　　　　　　　(b) Preposition.

    (c) Adjective.　　　　　　　　　(d) Adverb.

5. Which of the following doesn't simply happen ?

    (a) Listening.　　　　　　　　　(b) Hearing.

    (c) both a & b.　　　　　　　　(d) None of these.

6. Which of the following is a barrier to listening ?

    (a) Distractions.　　　　　　　(b) Lack of interest.

    (c) Interruptions.　　　　　　　(d) All of these.

　　　　　　　　　　　　　　　　　　　　　　　　(6 × ½ = 3 marks)

II. Answer any *five* of the following questions in two *or* three sentences each :

7. What do you mean by Receptive Skills ?

8. What is Boolean search ?

Turn over

9 Intonation.

10 What is blogging ?

11 What is a Cover Letter ?

12 Group Discussion.

(5 × 2 = 10 marks)

III. Answer *three* of the following questions in *a paragraph* of 100 words each :

13 Give an account of the Electronic Resources for improving communication skills.

14 CALL.

15 Intensive reading and Extensive reading.

16 Conversation between two students about the need for online education system, (ten exchanges).

(3 × 5 = 15 marks)

IV. Answer any *one* of the following questions in 250 words :

17 Write an essay on Communication, its different forms and the barriers of communication.

18 Attempt an essay on Career skills.

(1 × 12 = 12 marks)