**Course Code: AHENG-303C-7** 

## AH-III/English-303C-7/19

Full Marks: 40

## **B.A. Semester III (Honours) Examination, 2018-19 ENGLISH**

**Course ID: 30313** 

## Course Title: Indian Writing in English

The figures in the margin indicate full marks. Candidates are required to give their answers in their own words as far as practicable.

- **1.** Answer *any one* of the following questions:
  - (a) "Swami is a representation of Pre-Independence Indian adolescence." Discuss.
  - (b) "Malgudi can be a place located anywhere in the world, yet it is also unmistakably Indian."-Discuss the given statement in the light of your study of R. K. Narayan's Swami and Friends.
- 2. Answer *any one* of the following questions:
  - (a) Do you consider Kamala Das to be a confessional poet? Justify by citing examples from the poems in your syllabus.
  - (b) Give a critical appreciation of Nissim Ezekiel's poem, "Night of the Scorpion."
- 3. Answer *any one* of the following questions:
  - (a) Comment on the significance of the title "The Two Lady Rams".
  - (b) What does Rushdie say about the meeting between the old Indian culture and the modern western culture in his short story, "The Free Radio"?
- 4. Answer *any five* of the following questions:
  - (a) What is the title of the opening chapter of R. K. Narayan's novel and why is it so called?
  - (b) What was Swami's attitude towards his new born brother?
  - (c) Why did Swami decide to run away?
  - (d) What did MCC mean?
  - (e) What was Swami's parting gift to Rajam?
  - (f) What is the significance of the epigraph of "Freedom to the Slave"?
  - (g) How is the orphan girl described towards the beginning of the poem, "The Orphan Girl"?
  - (h) To which collection of poems does Nissim Ezekiel's poem 'Enterprise' belong?
  - (i) Explain the phrase "guerdon of the brave" in Derozio's poem "The Orphan Girl"?
  - (j) Why does Kamala Das wistfully look back to her Grandmother's House?

Time: 2 Hours

 $2 \times 5 = 10$ 

 $10 \times 1 = 10$ 

 $10 \times 1 = 10$ 

 $10 \times 1 = 10$