G 18001499





Reg. No.....

Name.....

M.A. DEGREE (C.S.S.) EXAMINATION, JUNE 2018

Second Semester

Faculty of Language and Literature

Branch I : English

LEN 02-PC 6-LITERATURE OF THE NINETEENTH CENTURY

(2012 Admission onwards)

Time : Three Hours

Part A

- I. Answer any *five* of the following, each in about 50 words :
 - 1 Explain the characteristics of romanticism.
 - 2 Examine the animal imagery in "Auguries of Innocence."
 - 3 Comment on the fragmentary nature of "Kubla Khan."
 - 4 Discuss Ulysses's attitude towards death.
 - 5 Highlight the symbols in "The Hound of Heaven."
 - 6 Appreciate the theme of religious hypocrisy in Wuthering Heights.
 - 7 Explain the significance of the title "Importance of Being Earnest."
 - 8 Discuss the theme of gender equality in "The Subjection of Women."

 $(5 \times 1 = 5)$

Part B

- II. Answer any *five* of the following each in about 100 words :
 - 9 Elucidate the circumstances that led to the revival romanticism in eighteenth century British literature.
 - 10 Explain "Heard melodies are sweet, but those unheard are sweeter."
 - 11 Examine Wordsworth's relationship with nature as revealed in Tintern Abbey Lines."
 - 12 Comment on the tone of melancholy in "Dover Beach."
 - 13 Appreciate the metaphysical quality of "The Hound of Heaven."



Maximum Weight : 30



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- 14 Examine the depiction of the contemporary manners in *Pride and Prejudice*.
- 15 Sketch the character of Tess.
- 16 Discuss how Carlyle glorifies Shakespeare in "The Hero as Poet."

 $(5 \times 2 = 10)$

Part C

- III. Answer any three of the following each in about 300 words :
 - 17 Discuss the modes of romanticism represented by Wordsworth and Coleridge.
 - 18 Attempt an essay on the characteristics of the Victorian poetry.
 - 19 Examine the socio-historical background of A Tale of Two Cities.
 - 20 Comment on the portrayal of the rustic life in Adam Bede.
 - 21 Consider Lamb a prose-poet with reference to "Dream Children."
 - 22 Explain the social satire in Importance of Being Earnest.

 $(3 \times 5 = 15)$

