CBCS/B.A./Hons./4th Sem./ENGACOR10T/2023



Time Allotted: 2 Hours

WEST BENGAL STATE UNIVERSITY B.A. Honours 4th Semester Examination, 2023

ENGACOR10T-ENGLISH (CC10)

The figures in the margin indicate full marks. Candidates should answer in their own words and adhere to the word limit as practicable.

NOTE: Long questions and (RTC)/short questions cannot be attempted from the same text.

GROUP-A

- 1. Answer any *one* question from the following in about 500 words:
 - (a) Do you think Ulysses and Telemachus represent two distinct philosophies of life? Substantiate with close reference to Tennyson's 'Ulysses'.
 - (b) 'Dover Beach' is a criticism of Arnold's contemporary time Discuss.
 - (c) Critically evaluate Browning's 'My Last Duchess' as a dramatic monologue.
- 2. Explain, with reference to the context, any *one* of the following in about 200 words: $5 \times 1 = 5$
 - (a) The sea of faith
 Was once, too, at the full, and round earth's shore
 Lay like the folds of a bright girdle furled.
 - (b) Notice Neptune, though, Taming a sea-horse, thought a rarity, Which Claus of Innsbruck cast in bronze for me.
 - (c) One hauls a basket,One bears a plate,One lugs a golden dishOf many pounds weight.

GROUP-B

- 3. Answer any *one* of the following in about 500 words:
 - (a) Comment on Austen's treatment of the theme of money and marriage in the novel *Pride and Prejudice*.
 - (b) Discuss the significance of the title of Austen's Pride and Prejudice.
 - (c) Critically analyse the character of Jane in the novel Jane Eyre.
 - (d) How important is the setting in the novel *Jane Eyre*? Answer with close reference to the text.
- 4. Answer any one of the following in about 500 words:
 - (a) Consider David Copperfield as a bildungsroman.
 - (b) Make an assessment of Dickens' portrayal of the women characters in *David* Copperfield.
 - (c) Explain the fairy tale theme in Dickens' Great Expectations.
 - (d) How does Dickens use humour and pathos in Great Expectations?



 $15 \times 1 = 15$

Full Marks: 50

 $15 \times 1 = 15$

 $15 \times 1 = 15$

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