

# UNIVERSITY OF NORTH BENGAL

B.A. Programme 5th Semester Examination, 2021

# GE1-P1-ENGLISH

## SELECTIONS FROM INDIAN LITERATURE

Time Allotted: 2 Hours

Full Marks: 60

 $10 \times 3 = 30$ 

The figures in the margin indicate full marks.

## **GROUP-A**

1. Answer any *three* questions from the following:

(a) Examine Tagore's vision of life as exemplified through the poems on your syllabus.

#### OR

- (b) Attempt a critical appreciation of "The Arrival".
- (c) Examine Kamala Das as a confessional poet with reference to the poems on your syllabus.

### OR

- (d) Critically examine the theme and structure of 'Smoke in Colombo'.
- (e) Comment on Tendulkar's use of the technique of play within a play in *Silence! The Court is in Session.*

### OR

- (f) Sketch the character of Miss Leela Benare in Silence! The Court is in Session.
- (g) Examine the manner in which Girish Karnad employs myth and romance in Nagamandala.

### OR

(h) Discuss the significance of the title of *Nagamandala*.

#### **GROUP-B**

- 2. Answer any *four* questions from the following:
  - (a) Briefly comment on the central idea of *The Golden Boat*.
  - (b) Explain the significance of the title 'The Conch'.
  - (c) "Lingering on as milk lingers on / in udders after the calves are buried." Explain the simile.
  - (d) "I don't know politics'— Explain with reference to the context.
  - (e) Comment on The Court's verdict in Silence! The Court is in Session.
  - (f) How is the bottle of TIK-20 significant?
  - (g) Why does Rani make up tales?
  - (h) What role do the village elders play in Nagamandala?

#### **GROUP-C**

- 3. Answer any *one* question from the following:
- (a) Discuss the character of Munoo as portrayed by Mulk Raj Anand in his novel, Coolie.

#### OR

Illustrate Mulk Raj Anand's humanism as revealed in Coolie.

(b) Comment on the character of Deven in *In Custody*.

### OR

Comment on Anita Desai's treatment on the condition of Urdu language in the modern society in the novel, In Custody.

-x—

5055

 $5 \times 4 = 20$ 

 $10 \times 1 = 10$