19001323





Reg. No.....

Name.....

M.A. DEGREE (C.S.S.) EXAMINATION, APRIL 2019

Fourth Semester

Faculty of Language and Literature

Branch I—English

## MODERN EUROPEAN DRAMA

(2012 Admission onwards)

Time : Three Hours

Maximum Weight : 30

## Part A

- I. Answer any five of the following, each in a paragraph of about 50 words. Weight 1 each :
  - 1 What is Nora's secret ?
  - 2 What are FO's views on revolution as expressed by the 'Maniac' ?
  - 3 What are Rossum's Universal robots made for ?
  - 4 Theme of dying for a cause in 'Becket' by Jean Anouilh.
  - 5 Themes of 'Blood Wedding'.
  - 6 'The Fire Raisers' as a dark comedy.
  - 7 Illusion and Reality in 'Six Characters in search of an Author'.
  - 8 Character sketch of solange.

 $(5 \times 1 = 5)$ 

## Part B

- II. Write short essays of about 100 words on any *five* of the following. Weight 2 marks :
  - 9 Character sketch of Daisy.
  - 10 History of 'Caligula'.
  - 11 What does 'Life of Galileo' reveal about conflict and change ?
  - 12 Attempt a character sketch of Cherea.

Turn over





19001323

- 13 What are the themes in RUR?
- 14 Discuss the significance of the title 'A Doll's House'.
- 15 Attempt an essay on feminism in 'Miss Julie'.
- 16 Write an essay on identity in 'Six Characters in Search of an Author'.

 $(5 \times 2 = 10)$ 

## Part C

- III. Write essays of about 300 words on any three of the following. Weight 5 each :
  - 17 The characters of Blood wedding frequently discuss how remote the Bride's farm is from the rest of the town. Discuss the significance of the Bride's geographical location.
  - 18 A number of critics have identified Strindberg's tendency to at once idealize and degrade his female characters. Discuss this in 'Miss Julie'.
  - 19 Discuss the effect of fantasy in 'The Maids'.
  - 20 In Jean Anouilh's 'Becket' which of the two central characters do you consider the more sympathetic ? Why ?
  - 21 Discuss the weakness and strength of Torvald Helmer in A Doll's House.
  - 22 Discuss the Theatre of Absurd and its characterists in 'Rhinoceros'.

 $(3 \times 5 = 15)$ 

