\_Exam Seat No:\_\_\_\_

# C.U.SHAH UNIVERSITY Summer Examination-2018

#### Subject Name: Comedy Form Subject Code: 4AH02COM1

Semester: 2 Date: 07/05/2018

Branch: B.A. (English) Time: 10:30 To 01:30

Marks: 70

Instructions:

- (1) Use of Programmable calculator & any other electronic instrument is prohibited.
- (2) Instructions written on main answer book are strictly to be obeyed.
- (3) Draw neat diagrams and figures (if necessary) at right places.
- (4) Assume suitable data if needed.

### Q-1 (a) <u>Answer briefly</u>:

- 1. Why is Olivia unwilling to receive any visitors?
- 2. What is the real name of Ernest Worthing?
- 3. Give name of Algernon's mother.
- 4. Give names of the University Wits?
- 5. In which year theatres were closed down?
- 6. Which type of drama presented characters of almost superhuman stature?
- 7. Who forges a letter from Olivia to M.A.O.I.?
- 8. Who is the chief exponent of Comedy of Humour?
- 9. Which type of comedy was popularized by G. B. Shaw?
- 10. Whom does Olivia marry in the end of the play?

## Q-1 (b) Match the Column 'A' (Name of the Books) with Column 'B' (Name of the (04) Author) in appropriate manner.

Column 'A' (Name of the Book) -	Column 'B' (Name of the Author)
1. As You Like It	- a) Ben Jonson
2. Volpone	- b) Oliver Goldsmith
3. She Stoops to Conquer	- c) Christopher Marlow
4. The School for Scandal	- d) William Shakespeare
	- e) R. B. Sheridan



(10)

## Attempt any FOUR from Q-2 to Q-8

Q-2	Define Comedy and point out its main characteristics	(14)
Q-3	How far is comedy an instrument of social and moral reform? Discuss.	(14)
Q-4	Write short notes on the following :	(14)
	1. The character of Viola	
	2. Ernest Worthing- a protagonist of the play	
Q-5	Discuss the major themes in the play Twelfth Night.	(14)
Q-6	Critically analyze the main plot of the play The Importance of Being Ernest.	[14]
Q-7	Give brief survey of origin and development of drama in various ages.	(14)
Q-8	Write short notes on the following:	(14)
	1. The Romantic Comedy	
	2. Problem Plays	

