

Second Year.

CORE COURSE-VII

DRAMA

Semester-IV

Code:

(Theory)

Credit:5

### Course Objectives

\*To help students recognize different dramatic forms such as tragedy, comedy, tragicomedy, farce, absurd drama, and one-act plays.

\*To enable learners to analyze plot structure, character development, dialogue, stagecraft, and theatrical conventions.

\*To expose students to world drama as well as Indian and regional theatrical practices.

#### UNIT – I :

Samuel Beckett : Waiting for Godot

#### UNIT – II :

Oliver Goldsmith : She Stoops to Conquer

#### UNIT – III :

Richard Brinsley Sheridan : The Rivals

#### UNIT – IV :

George Bernard Shaw : Candida

#### UNIT – V :

Harold Pinter : The Birthday Party

### BOOKS FOR REFERENCE:

- 1.Beckett, Samuel. Waiting for Godot: A Tragicomedy in Two Acts. Faber & Faber, 1956.
- 2.Goldsmith, Oliver. She Stoops to Conquer. Penguin Classics, 2008.
- 3.Sheridan, Richard Brinsley. The Rivals. Oxford University Press, 2008.
- 4.Shaw, George Bernard. Candida: A Mystery. Dover Publications, 1991.
- 5.Pinter, Harold. The Birthday Party. Faber & Faber, 1980.

### Course Outcomes :

CO1: Interpret the social, political, and cultural contexts embedded in dramatic works from various literary traditions (British, American, Postcolonial, etc.).

CO2: Develop critical and analytical thinking skills by evaluating character development, symbols, and moral dilemmas in dramatic texts.

CO3: Enhance communication and performance skills through reading aloud, role-playing, and staging select scenes or acts.

CO4: Appreciate the role of drama in reflecting and influencing social attitudes, including issues like gender, class, power, and identity.

CO5: Collaborate in team-based projects, discussions, or performances, fostering teamwork, empathy, and creative expression.

#### PO-CO MAPPING

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1	3	2	1	1	3	2	1
CO2	3	2	2	3	3	2	2
CO3	3	1	2	3	1	3	1
CO4	3	2	2	2	2	2	2
CO5	2	3	1	2	3	3	-
CO6	3	2	2	3	2	2	1
CO7	2	3	1	2	3	2	2

#### PSO-CO MAPPING

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	2	2	3	2	2	2	2	3

CO2	1	3	3	3	3	2	2	3
CO3	1	3	2	3	3	2	2	3
CO4	2	2	2	3	3	2	2	2
CO5	3	1	2	2	2	3	3	2
CO6	2	2	2	3	3	2	2	2
CO7	3	1	2	2	2	3	3	3