Course Details

PG	Department: Humanities & Social Sciences
Course Code: 21HST807	Course Name: History of Drama and Dramatic Theory
Credit: 3	L-T-P: 3-0-0
Version: Open Elective	Open Elective

Pre-requisite course: Nil

Introduction:

The objective of the course is to equip the students to make intelligent connections between the texts and the literary and historical framework that engendered them that will help in analyzing plays for the purpose of research.

Course Outcomes:

By the end of this course, students should be able to:

- Trace the development of drama in the west and in India as a literary genre through the times
- Critique the various forms of dramatic art
- Critically analyze and compare plays in terms of treatment of the themes and dramatic potential
- Relate the theories of drama to the plays read
- Analyze aspects of production and performance

Syllabus

UNIT I Nature and Development of Drama- A Historical Perspective

UNIT II Greek and Roman Drama- A Medieval Drama- Elizabethan Drama- Restoration

Drama- Drama of Ideas- Theatre of the Absurd- Post-modern Theatre

UNIT III Tragedy and Comedy-Definition and Features- Theories of Drama
UNIT IV Dramatic Techniques- Dialogue- Characterization- Setting- Symbolism

Suggested Reading:

Shakespeare: Hamlet Ibsen: A Doll's House Shaw: Apple Cart

Osborne: *Look Back in Anger*O' Neill: *The Hairy Ape*

Miller: Death of a Salesman Brecht: The Threepenny Opera Beckett: Waiting for Godot

Pinter: The Caretaker

Dattani: *Tara* Karnad: *Tughlak*

Reference books:

Aleks Sierz: In-Yer-Face Theatre: British Drama Today, Faber and Faber, 2001

Allardyce Nicoll: History of English Drama 1660-1900, CUP, 2009

Aristotle: Poetics

Jeremy Lopez: Theatrical Convention & Audience Response in Early Modern Drama, CUP 2002

J.L. Styan: Modern Drama in Theory and Practice, CUP, 1971

Stephen Unwin & Carole Woddis: A Pocket Guide to Twentieth Century Drama, Faber and

Faber, 2001

Irwing Wardle: Theatre Criticism, Routledge, 1992

DUGC Convener

Prof.Nupur Tandon (Course Coordinator)