## **Semester IV**

As per NEP 2020

## Integrated Theatre Production: Stage Craft, Costume, Music and Technology

Syllabus for Two Credits Programme

With effect from Academic Year 2025-2026

#### **Aims and Objectives**

- Theorize the semiotic and emotional functions of lighting and costume design within various theatrical traditions.
- Critically examine the historical evolution and theoretical paradigms of lighting and costume design in stagecraft.
- Explore the interplay between visual design elements and narrative dramaturgy in theatrical performance.
- Understand technical terminologies and design documentation processes from a theoretical perspective.
- Discuss the role of modern technologies (e.g., DMX, lighting consoles) and their theoretical implications on visual design aesthetics.
- Evaluate costume design strategies in relation to character psychology, period accuracy, and genre conventions.

#### **Learning Outcomes**

#### The course will enable the learner to

- **Define and describe** key theoretical concepts related to lighting and costume design in theatre.
- **Interpret** the narrative and symbolic meanings conveyed through visual design elements in performance.
- Analyze lighting and costume designs using appropriate theoretical and historical frameworks.
- **Discuss** the interrelationship between text, character, and design from a theoretical standpoint.
- Compare and contrast design practices across different theatrical genres and periods.
- Evaluate how technological advancements have influenced theoretical approaches to stage design.

#### Modules at Glance Semester IV

Module No.	Unit	Content	No. of Hours
1	I	Stage Lighting Design and Documentation	07
	II	Principles and Practice of Costume Design	08
2	III	Background Music and Sound Design	07
	IV	Technological Tools in Theatre Production	08
Total No. of Hours			30

Module No.	Unit	Content
		Stage Lighting Design and Documentation
	Ι	<ul> <li>Introduction to lighting as a narrative and emotional tool in theatre</li> <li>Preparation and documentation:         <ul> <li>Lighting layout plan</li> <li>Ground plan</li> <li>Cue sheet making</li> </ul> </li> <li>Study of light placement, intensity, color, and timing</li> <li>Introduction to modern lighting technology:         <ul> <li>Use of computerized and automated lighting systems (DMX, consoles, software)</li> </ul> </li> </ul>
1		<ul> <li>Integration of lighting with sound and stage movement.</li> <li>Principles and Practice of Costume Design</li> </ul>
1	II	<ul> <li>Elements and principles of costume design: texture, silhouette, line, color, proportion</li> <li>Costume construction techniques: fabric selection, stitching, pattern-making</li> <li>Embellishment and ornamentation: embroidery, painting, appliqué</li> <li>Costumes for theatrical styles:</li> <li>Realistic/Representational theatre: historically and culturally accurate costume design</li> <li>Stylized/Presentational theatre: symbolic, abstract, and thematic design approaches</li> </ul>
2	Ш	<ul> <li>Objectives and importance of background music in theatre production.</li> <li>Methods of using sound:         <ul> <li>Live performance effects vs. recorded effects</li> <li>Synchronizing sound with cues, lighting, and performance</li> </ul> </li> <li>Introduction to musical instruments used in theatre:</li> </ul>

	<ul> <li>String instruments (e.g., sitar, violin)</li> <li>Wind instruments (e.g., flute, shehnai)</li> <li>Percussion instruments (e.g., tabla, drums)</li> <li>Music cue sheets: structure, timing, and application in live performance.</li> </ul>
IV	<ul> <li>Technological Tools in Theatre Production</li> <li>Overview of sound equipment: microphones, mixers, speakers</li> <li>Integration of computers and software in sound and music production</li> <li>Use of digital platforms in cueing, editing, and managing technical aspects of performance</li> <li>Case studies/examples from contemporary and traditional performances integrating modern technology.</li> </ul>

#### **Scheme of Evaluation**

The Scheme of Examination shall be of 50 marks. It will be divided into Internal Evaluation (20 marks) and Semester End Examination (30 Marks).

### Semester IV (50 Marks - 2 Credits)

# Internal Evaluation (20 Marks) No. Particulars

Sr. No.	Particulars	Marks
	Presentation OR	
1	Project	15
	OR Assignment	
2	Participation in Workshop / Conference / Seminar (as decided by the Teacher)  OR  Participation in Online Workshop / Conference / Seminar (as decided by the Teacher)  OR  Field Visit  OR  Attendance	5

#### **Semester End Examination (30 Marks)**

Question No.	Particulars	Marks
1	Objective Type Questions (All Units)	06
2	Descriptive Question(s) on Unit I  The Question may be divided into sub questions:  Attempt any 2 out of 4 (Each of 3 Marks)	06
3	Descriptive Question(s) on Unit II  The Question may be divided into sub questions:  Attempt any 2 out of 4 (Each of 3 Marks)	06
4	Descriptive Question(s) on Unit III  The Question may be divided into sub questions:  Attempt any 2 out of 4 (Each of 3 Marks)	06
5	Descriptive Question(s) on Unit IV  The Question may be divided into sub questions:  Attempt any 2 out of 4 (Each of 3 Marks)	06
	Total	30

#### **Reference Books**

- o Angeloglou, M. (1970). A history of make-up.
- o Malvil, H. (n.d.). Magic of makeup for stage.
- o Strenkovsky, S. (1937). The art of make-up. Frederick Muller.
- o Pilbrow, R. (2008). *Stage lighting design: The art, the craft, the life*. Quite Specific Media Group.
- o Dasgupta, G. N. (1986). Guide to stage lighting. Annapurna Dasgupta.
- o Corry, P. (1958). Lighting the stage. Pitman.
- Welker, D. (1969). Theatrical set design: The basic techniques. Allyn and Bacon

Sd/-	Sd/-	Sd/-	Sd/-
Sign of the BOS Chairman Dr. Sunil Patil Ad-hoc Board of Studies in N.C.C./N.S.S./Sports	Sign of the Offg. Associate Dean Dr. C.A.Chakradeo Faculty of Interdisciplinary Studies	Sign of the Offg. Associate Dean Dr. Kunal Ingle Faculty of Interdisciplinary Studies	Sign of the Offg. Dean Prof. A. K. Singh Faculty of Interdisciplinary Studies
Co-Curricular			