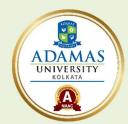
# SARBABHARATIYA SANGEET -O- SANSKRITI PARISHAD

&



# ADAMAS UNIVERSITY



# DIPLOMA IN NAZRUL NRITYA

COURSE STRUCTURE

## SEMESTER - I

## **PRACTICAL**

**FULL MARKS: 100** 

- \* Anga sadhana-Warm up exercises to prepare the body for dance.
- \* First ten fundamental steps of any classical dance form.
- \* Asamyukta Hastas (single hand mudras).
- Dance on any Nazrul geeti composed on Tri tala.
- ♦ Dance on any Nazrul geeti composed for children.
- ♦ Tala- Tri Tala.

#### SEMESTER - II

#### **PRACTICAL**

FULL MARKS: 100

- ♦ Dance on any Nazrul geeti with a western tune.
- → Dance on a patriotic composition of Kazi Nazrul Islam.
- ♦ 20 fundamental steps of any classical dance form.
- \* Samyukta Hastas (Double hand gestures).



#### SEMESTER - III

PRACTICAL FULL MARKS: 100

- ♦ Dance on any raga based composition by Nazrul Islam.
- ♦ Dance on any Nazrul geeti composed on Keharwa tala.
- ♦ Dance on any Nazrul geeti composed on Dadra tala.
- \* Ability to perform any folk dance form of Bengal.



PRACTICAL FULL MARKS: 100

- Dance on any Ghazal by Nazrul Islam.
- Dance on any Nazrul geeti composed on a festival (Holi, Chaiti etc.).
- ♦ Dance on any Nazrul geeti composed on monsoon season.
- \* Ability to play tala- Dadra, Keharwa and Tri taal on Tabla or Mridanga.



#### SEMESTER - V

## PRACTICAL FULL MARKS: 100

- ♦ Dance on any Nazrul geeti composed on Kirtan style.
- ♦ Dance on any Shiva Vandana by Kazi Nazrul Islam.
- ♦ Dance on an Islamic composition by Kazi Nazrul Islam.
- ♦ Dance on any Shyama sangeet by Kazi Nazrul Islam.

### SEMESTER - VI

## PRACTICAL FULL MARKS: 100

# **Songs:**

- ♦ Dance on Nazrul geeti composed on Shringara Rasa and Karuna Rasa.
- Dance on a "Taal pherta" composition by Kazi Nazrul Islam Bhuli kemone ajo je mone".
- Dance on a jhumur' composition by Kazi Nazrul Islam -" Jhum jhum jhumra nach niche ke elo re".
- Dance on any 'Agomoni composition by Kazi Nazrul Islam.
- Dance on a Nazrul geeti on raga Ahir Bhairava Arunakanti ke go jogi bhikhari".

