



Sangeetha Natya Kala Gurukulam (Owned by Govt. of AP)

Kallepalli, Srikakulam.

Admission Notification for Kuchipudi Dance, Carnatic Music (Vocal/ Violin) 2019-20

Applications are invited from the Interested candidates for Regular Full Time Courses in Kuchipudi Dance, Carnatic Music (Vocal/ Violin) Conducted by Sampradaayam Sangeetha Natya Kala Gurukulam.

Sampradaayam (Sangeetha Natya Kala Gurukulam) is situated on a sprawling 12 acres land at kallepally, Srikakulam, Andhra Pradesh. Kallepalli is situated on the banks of river Nagavali is a small beautiful village about 3kms from Srikakulam Town.

REGULAR FULL TIME COURSES FOR KUCHIPUDI DANCE, CARNATICMUSIC(VOCAL & VIOLIN)

Sl. No.	Name & Duration of the Courses	Basic Qualification	Age limit
1.	2 Years Certificate Course (Natya/ Sangeetha Visarada) (Equivalent to Intermediate)	1.10 th Class Pass 2. Basic Knowledge Under Any Guru	<u>Age Limit</u> : 16 and above
2.	2 Years Diploma Course (Natya/ Sangeetha Koumudi) (Equivalent to Graduation)	1.10 th Class Pass 2..Certificate / Equivalent Course from Any University/ Basic Knowledge under any Guru	<u>Age Limit</u> : 16 and above
3.	2 Years PG Course (Natya/ Sangeetha Parijatha) (Equivalent to MPA/MA)	1. Certificate in Kuchipudi Dance/ Carnatic Music (Vocal & Violin) and Bachelors Degree in any subject	<u>Age Limit</u> : 16 and above

Free education will be provided to eligible and talented SC, ST, BC and other economically weaker students.

Note: Students will be encouraged to apply for Graduation and Post Graduation Courses in Distance Education Mode.

Candidates will be interviewed before Admission.

Classes will Commence from June 27th 2019.

Applications can be downloaded from website or Bio-Data can be sent by Post/ Mail to Director Sampradaayam Sangeetha Natya Kala Gurulam, Kallepally Village, Mofusbandar Post, Srikakulam District -532401.

Website: www.Sampradaayam.com

Email ID: sampradaayam2019@gmail.com

Contact No: 7731909837

**JOIN SAMPRADAAYAM
IN ITS ENDEAVOUR TO RELIVE THE ANCIENT FINE ARTS OF INDIA**