SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. 978 Summer Session Online/Offline Exam March 2020 Faculty: Interdisciplinary Studies

Course: Diploma Course in Classical Dance (Katthak) Part II, Summer Session Exam to be held in October 2020

INSTRUCTIONS: Common instruction as per Circular No. SU/Appointment /RVC/ 301,304,305 Dated 11, 14 & 16 Sepetember 2020 and also available on University website www.unishivaji.ac.in

For Offline Examination Centre will be as under:

Kolhapur - Deptt of Music & Dramatics, Shivaji University, Kolhapur

The Online/Offline Examination Schedule will be conducted in the following order:

Diploma Course in Classical Dance (Katthak) Part - II

Time: 01:30 p.m. to 02:30 p.m.

Day & Date	Code No.	Paper No.	Subjects
Saturday			5. Intruduction to the History of Katthak,Bharat Nattyam Katthakali.
24/10/2020	51216	V	6. Introduction to the Bhavas & Rases as per ancient treatises.
			7. Comparative Study of Hindustani & Karnatak Tal System.
			8. Notation (Tallipi) of the Composition of the reective dance.
Monday 26/10/2020	51217	VI	5. Introduction
			6. History & Development of Dance traditions in Luckhnow, Jaipur,
			Banaras, Gharano
			7. Study of Nayak & Nayaika Bhedas with reference to the
			Concerned style
			8, Contribution of Ravindranath Tagore, Uday Shankar.
Tuesday 27/10/2020	51218	VII	5. Contribution of Prominent Patrons (Raja Maharajs's) for development
			of Dance style
			6. Constume & make up for Katthak dance
			7. Life & Work of Prominent Artistsa in dance pt. Jailal
			Natraj, Gopi-Krishna, Rukminidevi.
			8. Writing notation of Tadas of the Compostion of any Tal.
Wednesday 28/10/2020	51219	VIII	4. History of Indian Dance from Medival period to Modern Period
			5. Attempts made by Govt. and Private Organisation towards the upliftment
			of Classical Dance after the Independence
			6. Life Sketches of renowned artists:
			a) Pandit Kalka Prasad b) Pandit Lachhu Maharaj

Vidyanagar, Kolhapur Date: 11/10/2020 Sd/Shri. G. R. Palse
I/c Director,
Board of Examinations and
Evaluation