PT-2/HALF YEARLY EXAMINATION, 2022-23

HINDUSTANI MUSIC VOCAL

Time – 2 Hours		Class -	Class - XII		M.M 30	
				Date - 16.09.2022	(Friday	
Nam	e of the student			Section		
Note	: Attempt all the	Questions.				
		<u>Sectio</u>	<u>n-A</u>			
Q.1	Tick the correct an	swer-			(1x6)	
a)	In which Raga both	n the Madhyams are used	:			
	i) Bhairav	ii) Shudha Sarang	iii) Bageshree	iv) Malkouns		
b)	Correct arrangements of divisions in dhamartala:					
	i) 1 2 3 4 5/6 7/8 9 10/11 12 13 14 ii) 1 2 3 4 /5 6 7 8 /9 10/11 12 13 1			4		
	iii) 1 2 /3 4 5 /6 7 8 9 /10 11 12 13 14 iv) 1 2 3 4 5 /6 7 8 /9 10/11 12			8 /9 10/11 12 13 1	4	
c)	In which raga komal Dha is used:					
	i) Bhairav – Shuddha Sarang ii) Bageshree – Bh			hairav		
	iii) Bhairav- Malkouns iv) Malkouns – Suddha Sarang					
d)	In tala Jhaptal Khali falls on beat:					
	i) 5 th beat	ii) 9 th beat	iii) 6 th beat	iv) 4 th beat		
e)	How many Lessons are there in Sangeet Ratnakar:					
	i) 8	ii) 7	iii) 9	iv) 10		
f)	Singing / Playing time of raga Bageshree is:					
	i) Morning	ii) Afternoon	iii) Night	iv) Evening		
		<u>Sectio</u>	<u>n-B</u>			
Q.2	Define the following:				(3)	
	i) Dadra	ii) Gram	iii) Varna			
	iv) Alankar	v) Gamak	vi) Murchana			
Q3.	Describe in brief the contribution to music by any two of the following:				(3)	
	i) Faiyaz Khan	ii) Krishn Rao Shank	kar Pandit 🛛 iii) Al	odul Karim Khan		
		<u>Sectio</u>	<u>on-C</u>			
Q4.	Describe the various parts of the Tanpura along with its Tuning.				(3)	
Q5.	Recognize the raga	otation of Bada				
	Khayal and Drut Khayal in one of the identified ragas:				(3)	
	i) Ga Ma Dha, Ga M	ii) Ga Ma Re Re, (Ga Ma Dh Dha Pa			
	iii) Ni Dha Ma Pa D	ha , Ma Ga				
		<u>Sectio</u>	<u>n-D</u>			
Q6.	Give a detailed account of Sangeet Ratnakar.			(3)		
Q7.	Discuss the classification of ragas during Medieval and Modern period.				(3)	
		Sectio	<u>n-E</u>			
Q8.	Write Thah. Dugun, Tigun and Chougun of Tilwada, Rupak and Jhaptal.				(3)	
Q9.	Discuss the historical development of time theory of ragas in brief.				(3)	
					(-)	