Baratala :: Purba Medinipur

#### **DEPARTMENT OF MUSIC**

#### **COURSE OUTCOMES FOR B.A. GENERAL (Elective MUSIC)**

#### NAME OF THE PROGRAMME: B.A. General (Elective Music)

#### LIST OF COURSE OUTCOMES:

COURSE	NAME OF THE	COURSE OUTCOME
	COURSE	<ul><li>1. Aspects of Dwani &amp; Swara :</li><li>a) Nada &amp; its basic characteristics:</li></ul>
		CO1-Explain the meaning the Nada and the origin of Nada
		CO2-Importance of Nada in Music
		Co3-Types of Nada
		CO4-Characteristics of Nada
		2. Swara- Suddha, Komal, Tibra,Chal, Achal
DSC-1A		CO1-Explain the definition of Swara
		CO2-Types of Swara
		CO3-Origin of Swara
		CO4-Importance of Swara in Music
	Theory of Indian Music	3. Shruti-Shruti and Swarasthana (Ancient and Modern Period)
		CO1- Explain
		the Shruti
		CO2-Total
		number of Shruti
		and their names
		CO3-Explain what is Swarasthana
		CO4-Explain Swarasthana in Shruti
		4.Knowledge of Musical Term
		CO1-Explain the importance of
		music term
		CO2-Explain all the terms and
		their origin with Example



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<ul> <li>5. knowledge of Akarmatrik Swaralipi &amp; Amp; Hindustani Swaralipi paddhati</li> <li>CO1- In this chapter the students have to learn about notation method and its need.</li> <li>CO2- About the introducer of Bhatkhande and Akarmatrik Notation method</li> <li>CO3- Characteristics of Bhatkhande and Akarmatrik notations</li> <li>CO4- Writing skill based on songs in Bhatkhande and Akarmatrik notation system</li> <li>CO5- Students are able to compare between Bhatkhande and Akarmatrik notation system.</li> <li>6. Aspects of Thata, Mela &amp; Raga : CO1-Lusplain the definition of Mela</li> <li>CO2-Who is the inventor and it's importance in music</li> <li>CO3-Mathematical calculation of Mela.</li> <li>CO4-Total number of Mela and now what number used in music</li> <li>F-ii) Thata System-Introduced by V.N Bhatkhande</li> <li>CO2-Difference between Mela and Thata</li> <li>CO3-Who is the inventor and some information of inventor</li> <li>CO3-Who is the inventor and some information of inventor</li> <li>CO4-Total number of Thata and thata</li> <li>CO3-Who is the inventor and some information of inventor</li> <li>CO4-What is Thata</li> <li>CO3-Who is the inventor and some information of inventor</li> <li>CO4-Total number of Thata and thata</li> <li>CO3-Who is the inventor and some information of inventor</li> <li>CO4-What is thata</li> </ul>	
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	Thata
their names	CO5-Total number of Thata and
	their names



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		1.	Music in Vedic period
			CO1- In this chapter the students have to learn about
			the time of Vedic period.
			CO2-
		2.	Development of Deshi Sangeet as can be traced from
			Matanga's Brihaddeshi
		3.	Development of Gandharva Sangeet as can be traced
			from Bharats Natyashastra.
		4.	Knowledge of the music as available in the Epics,
			Buddhists literature & theSanskrit Drammas
		5.	Study of the following texts with reference to musical
			aspects: Naradiya Sikhsa of Muni Narad, Dattilam of
			Dattila
		6.	Music during the Indus Vally Civilization
			ieval Period: Music in the Sultenata Period
DSC-1B	History of Indian		CO1- Explains about Sultenata Period.
	music –I		CO2- Discuss Music culture in the Sultenata Period
		2.	Music in the Mughal Period
			CO1- Explains about Mughal Period.
			CO2- Discuss Music culture in the Mughal Period
		3.	Development of Dhrupad
			CO1- Explain the development and characteristics of
			Dhrupad
			CO2- Discuss the Bani and gharanas of Dhrupad
		4.	Development of khayal
			CO1- Explain the development and characteristics of
			Khayal
			CO2- Discuss the gharanas of Khayal
		5.	Development of kirtan in Bengal
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6.	Development of the following musical styles:
	Mangalgiti, Panchali, Shaktagiti
7.	Life sketch of the following Musicians: Amir khusro,
	Tansen, Raja Manshing Tomar, Swami Haridas, V.N.
	Bhatkhande, Sadarang, Adarang, V.D. Paluskar,
	Ramnidhi Gupta
8.	Brief study of the following texts: Sangeet Ratnakar
	of Sarandev, Chaturdandi Prakashika of
	Venkatmokhi, Ragtarangini of Kabi Lochan, Sangeet
	Parijat of Pt. Ahobal

COURSE	NAME OF THE COURSE	COURSE OUTCOME
	Practical knowledge	Ability to sing Rabindra Sangeet of different
	8	paryayas(2 each)
	of Rabindra Sangeet	paryayas(2 cach)
DSC-1C	of different Paryays &	1. Prem, Puja, Swades.
	Nazrul Geeti	CO1- Knowledge of different Paryayas of Rabindra
		Sangeet. CO2 - Singing ability of Prem Paryaya Rabindra
		Sangeet.
		CO3 - Practical knowledge of
		2. Anushthanik, Bichitra, Prakriti.
		Ability to sing Nazrul geeti of various themes(2
		each)
		1. Deshattobodhak, Shyama Sangeet
		2. Ragpradhan, Lok geeti, Bhaktimulak
		CO1- Practical knowledge and Singing ability of Ragpradhan
		Nazrul geeti.
		CO2- Singing ability of Lok geeti of Nazrul geeti. CO3-
	History of Indian Music-II	1. Development of following Gharanas & their
DSC-1D		characteristics: Bishnupur, Jaipur, Kirana, Patiala,
		Gwalior, Agra, Banaras.
		CO1- explain about Gharana
		CO2- Brif knowledge and characteristics of Bishnupur
		Gharanas
		CO3- Development and characteristics of Jaipur Gharanas.
		CO4- Development and characteristics of Kirana, Patiala, Gwalior, Agra, Banaras.
		2. Evolution of Notetion Systems with perticular
		references to Dandamatrik, Akarmatrik, Bhatkhande.
		CO1- In this chapter the students have to learn



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1
about notation method and its need.
CO2- About the introducer of Dandamatrik,
Bhatkhande and Akarmatrik Notation method
CO3- Characteristics of Dandamatrik, Bhatkhande and
Akarmatrik notations
CO4- Writing skill based on songs in Dandamatrik,
Bhatkhande and Akarmatrik notation system
Dhatkhande and Akannatrik notation system
CO5- Students are able to compare between
Dandamatrik, Bhatkhande and Akarmatrik notation
system.
2. Knowledge of the style of this music: Kabi gaan,
Akhrai, Dhapkirtan, Panchali, Jatra, Brahma
Sangeet, Bangla Tappa.
CO1- Theoritical knowledge and style of Kabi gaan, Akhrai,
Dhapkirtan, Panchali, Jatra, Brahma Sangeet, Bangla Tappa.
4. Contribution of the following persons:
Kshetramohan Goswami, Sourindra Mohan Tagore,
Krishnadhan Bandopadhyaya, Dasharathi Roy.
CO1- Life sketch and contribution of Kshetramohan
Goswami, Sourindra Mohan Tagore, Krishnadhan
Bandopadhyaya, Dasharathi Roy
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