



TAGORE INTERNATIONAL SCHOOL
EAST OF KAILASH, NEW DELHI

PARENT SYLLABUS

PERFORMING ARTS & WORK-EXPERIENCE

CLASS IX 2023 -2024

Month	Vocal Music	Instrumental Music	Skills For Life	Dance	Visual Arts	नाट्य मंच	Computers- Work Experience
April and May	<ul style="list-style-type: none"> Classification of Swaras Discuss about Thaata & Raag Alankars # Distinguish between musical notes Rabindra sangeet: Pagli Hawa Badraya Din # Accent Taal: Kaharwa Practice: National Song, Gayatri Mantra, School Prayer, English Prayer, School Song, National Anthem 	<ul style="list-style-type: none"> Knowledge about Fusion Music - Acquisition of theoretical knowledge - Learning percussion instruments like maracas, tambourine etc. - Beats of Indian National Anthem, Vande Matram, we shall overcome/Hum Hongo Kamyab, Sare Jahan Se Achcha etc. - Playing songs according to the theory - Ability to compose own songs. 	<ul style="list-style-type: none"> Co-ordination and balance (vestibular) – hands and feet – understanding what these are and how they work, applications in everyday life, for survival. Understanding emotions. Differences and their necessity. 	<ul style="list-style-type: none"> Tatkar' with some new footwork of kathak, like-(takite takite ghene...). All basic movements & 'bols' of kathak New 'tihai' of kathak. One dance with the song of Tagore (Prathama Aadi Tabo Shakti ...). 	<p>Topic – Composition</p> <p>Sub topic- My happy world through my lenses</p> <p>Colour medium-Mix media</p>	<p>Introduction - breaking the ice with theatre (अपरिचित वातावरण में एक-दूसरे के साथ अधिक सहज महसूस कराना) -Elements of Theatre (रंगमंच के तत्व)</p> <p>- मूक अभिनय (mime with proper expressions)</p> <p>- Theatre games</p> <p>-असली और नकली अभिनय में अंतर- नाटक के माध्यम से (difference between real and fake acting)</p>	<p>Introduction to IoT</p> <p>1. Introduction to Internet of Things (IoT), Why IoT? How is IoT changing the world? Industrial applications of IoT, Future of IoT, How IoT helps in daily life.</p> <p>2. System components of IoT Basics of Electronics</p> <ul style="list-style-type: none"> o Resistor o Diodes o Switches <p>The Local Network/Sensor network, The internet and how it works with IoT, The cloud server.</p>

		<p>Identification of different percussion instruments.</p> <p>- Judging and analyzing notes in order to compose their own music</p>				<p>- one act play (एकांकी नाटक हाव-भाव सहित)</p>	<p>3. Microprocessor & Microcontroller</p> <p>What is microprocessor and microcontroller,</p> <p>Block diagram of microprocessors and microcontrollers,</p> <p>Overview of popular industrial microcontrollers and its classification.</p> <p>4. Node MCU</p> <p>Introduction of node MCU,</p> <p>Node MCU pin diagram, Memory and register segments,</p> <p>Environment setup for programming,</p> <p>Integrated development environment (IDE)</p> <p>Activities</p> <p>LED Circuit with Resistor Bread boarding Buzzer Circuits Push Button Operations Door Bell Showcase project of necessity of microcontroller</p> <p>Traffic light logic syste</p>
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