TIS/CIR/06/25-26 CIRCULAR 02 April 2025

CLASS IX – ART PURSUIT

"It is possible to fly without motors, but not without knowledge and skill". - Wilbur Wright

Dear Parents

The world around us is changing rapidly; hence it is important to develop a link between education and the real world. With an aim to equip the students with the relevant employability and entrepreneurial skills, as per recommendations of NEP 2020, CBSE has taken many initiatives for integrating Skill Education in schools. At Tagore International School, we recognize the importance of a well-rounded education and we believe that co-curricular activities play an integral role in the development of our students. We nurture this ingenuity through the Art Pursuit classes. These activities ignite creativity along with critical thinking, making the learners analytical, and enabling them to be well versed with essential life skills to face the world, building a strong foundation for a thriving future.

Each student may opt for ONE ART PURSUIT, which she/he will be a part of for the next two years (Class IX- X). You are requested to fill in the proforma below, listing TWO options in ART PURSUIT in order of preference. The allotment of the activities will be done on the basis of your choice and the availability of seats for that particular activity.

Please note: In case of an excessive number of students in a particular club, the allotment will be done on the basis of a draw of lots.

The proforma has to be submitted to the Class Teacher latest by Monday, 07 April 2025

Warm regards

(Mallika Preman) PRINCIPAL			
TIS/CIR/06/25-26		CONSENT FORM CLASS IX – ART PURSUIT	02 April 2025
Name of the Student		Class & Section	
I	ART PURSUIT	TWO OPTIONS IN ORDER OF PREFERENCE (PLE	EASE MENTION)
1. 2. 3.	Theatre Speech and Drama Instrumental Music*	1	
4. 5. 6. 7.	Indian Vocal Music Indian Classical Dance Clay Modelling Art	2	
*St	udents opting for Instrumental	Music are required to bring their own keyboard for the A	Art Pursuit classes.
Name of the Parent		Signature of the Parent	Data