Introduction to Keyboard Basics (7-18 years) (12:00-12:55 PM)

In this class, students will learn keyboard basics through music theory and learning to read and play music notes.
Requirement/Prerequisites: Students must have a Music keyboard

Introduction to Public Health (14-18 years; 12:00-12:55 PM)

This Class will provide an introduction to health sciences and public health. Teaches the principles of public health and epidemiology as well as the data analysis principles.
Requirement/Prerequisites: None

Freshman Year Algebra (7-18 years) (12:00-12:55 PM)

In this class, students will be educated on the core topics of Algebra 1/2 & other necessities needed for Pre-calculus. Topics include but are not limited to systems of equations, logarithms, polynomials, rational expressions and more.
Requirement/Prerequisites: None

Art of Debating – Debate 101 (12-18 years) (12:00-12:55 PM)

Debate is probably one of the most important skills someone can learn. It helps one communicate more easily, communicate more clearly, as well as improve their thinking skills. In this class we will be teaching all the fundamentals of debate as the many different types of debate, preparing you for real world situations, as well as overall improving your communication skills.
Requirement/Prerequisites: None

Introduction to Spoken Sanskrit (5-18 years) (12:00-12:55 PM)

Learning to speak simple Sanskrit in daily activities.
Requirement/Prerequisites: None

Introduction Artificial Intelligence (12-18 years) (12:00-12:55 AM)

Students will learn and explore the concept and application of AI such as machine learning, neural networks, cognitive AI with examples programs. Python will be primarily used to create AI programs.
Requirement/Prerequisites: Windows or Mac Laptop

Meditation for Adults (12:00-12:55 PM)

In this class we will learn Patanjali yoga sutra based Meditation techniques. We will practice Meditation