

Welcome to Parinama Academy Monthly Program. Singapore Math, Chess, Coding and Common Core English are the 4 programs offered in our Monthly Program. Please sign up at <a href="https://squareup.com/store/kenai-parinama-academy/item/monthly-program">https://squareup.com/store/kenai-parinama-academy/item/monthly-program</a>

### Week by week Schedule (RLAD Methodology based on Agile scrum for education)

- 1. Week 1- Review of previous Month progress
- 2. Week 2 Lesson plan review
- 3. Week 3 Assessment
- 4. Week 4 Demo

**Small class size -** Our classes will typically have 3-4 kids per teacher and will not exceed 6 students per teacher

**Personalized lesson plan -** Each kid will have her/his own personalized lesson plan

Orientation and review on demand - Parents can schedule and attend their orientation and or review with Student success manager by emailing meena@parinama.academy



**Teacher assignment** - Teachers are assigned based on skill and availability. Parents cannot choose a specific teacher and can consider Private classes provide this option.

**Makeup Policy -** Makeups are not offered for this program, and Optional classes can be used for Makeups based on availability

**Resources** - Google classroom will be used for tracking coursework along with workbook and worksheets

**Scheduled classes** - Your Kid will get 4 Scheduled classes of 1.5 Hours each. This schedule will be signed by our institution and by you and can be changed once in 3 months. (6 Hour a Month Total).

- 1. Teachers will teach for 30min
- 2. Kids will work out independently for 30min
- 3. Work for IXL/ChessKid On Computer for 30min. We will need data from these systems to personalize the lesson plan

Optional Classes – You can book optional hours for Makeup or for add on classes for a small booking fee. (4 Hour a Month Total subject to availability)

# Parinama Academy

- 1. Self-booking using <a href="https://calendly.com/parinama/assessment-monthly-optional-makeup-classes">https://calendly.com/parinama/assessment-monthly-optional-makeup-classes</a>
- 2. Walk-ins not allowed.
- 3. Booking must be done at least 24 hours in advance.
- 4. No booking fee refunds on Cancellations

**Trial classes** - Existing students can attend new trial classes at any time using <a href="https://calendly.com/parinama/assessment-monthly-optional-makeup-classes">https://calendly.com/parinama/assessment-monthly-optional-makeup-classes</a>

Assessments - If you want us to assess your kid for any course you can book them through <a href="https://calendly.com/parinama/assessment-monthly-optional-makeup-classes">https://calendly.com/parinama/assessment-monthly-optional-makeup-classes</a>

(When) Schedule questions – email swathi@parinama.academy

(What) Questions on the course plan – email: steffi@parinama.academy

(How) Got questions on how the course is being taught – email: meena@parinama.academy



For all others contact admin@parinama.academy

Hi all.

We follow Agile scrum metrology for Education.

You can learn about agile scrum from this link in 7 min video

https://youtu.be/9TycLR0TqFA

Parinama has created this framework for education and we have the following 4 main steps for each month

#### **RLAD**

Week 1- Review last month progress with parent and kid

Week 2- lesson plan to be handed and signed by each parent

Week 3- Assessment for each kid based on concepts taught

Week 4- Demo the output to parent



Each of these shouldn't take more than 5-10 min each week

This is week 2 for the month. Please work with your teachers or meena@parinama.academy to ensure what must be taught his month for each kid.

## **Parinama** Academy



### **OFFERING SPECIAL COURSES!**

Get involved and apply for the special courses! We are offering these classes year round. You don't want to miss this!

**Elementary** 

**Middle School** 

**High School Adult Beginners** 

**Spelling Bee** 

Coding

Coding

Geo Bee

**Physics** 

**Physics** 

**Coding** 

**Creative Coding** 

Chemistry

Chemistry

**Biology** 

Biology

Also accepting registrations for TAG, STAAR, Math Olympiad, Math Bee, Coding (Java, Python, HTML5, SQLite, Javascript).

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To enroll contact: Siva (512-586-7824) or email us at