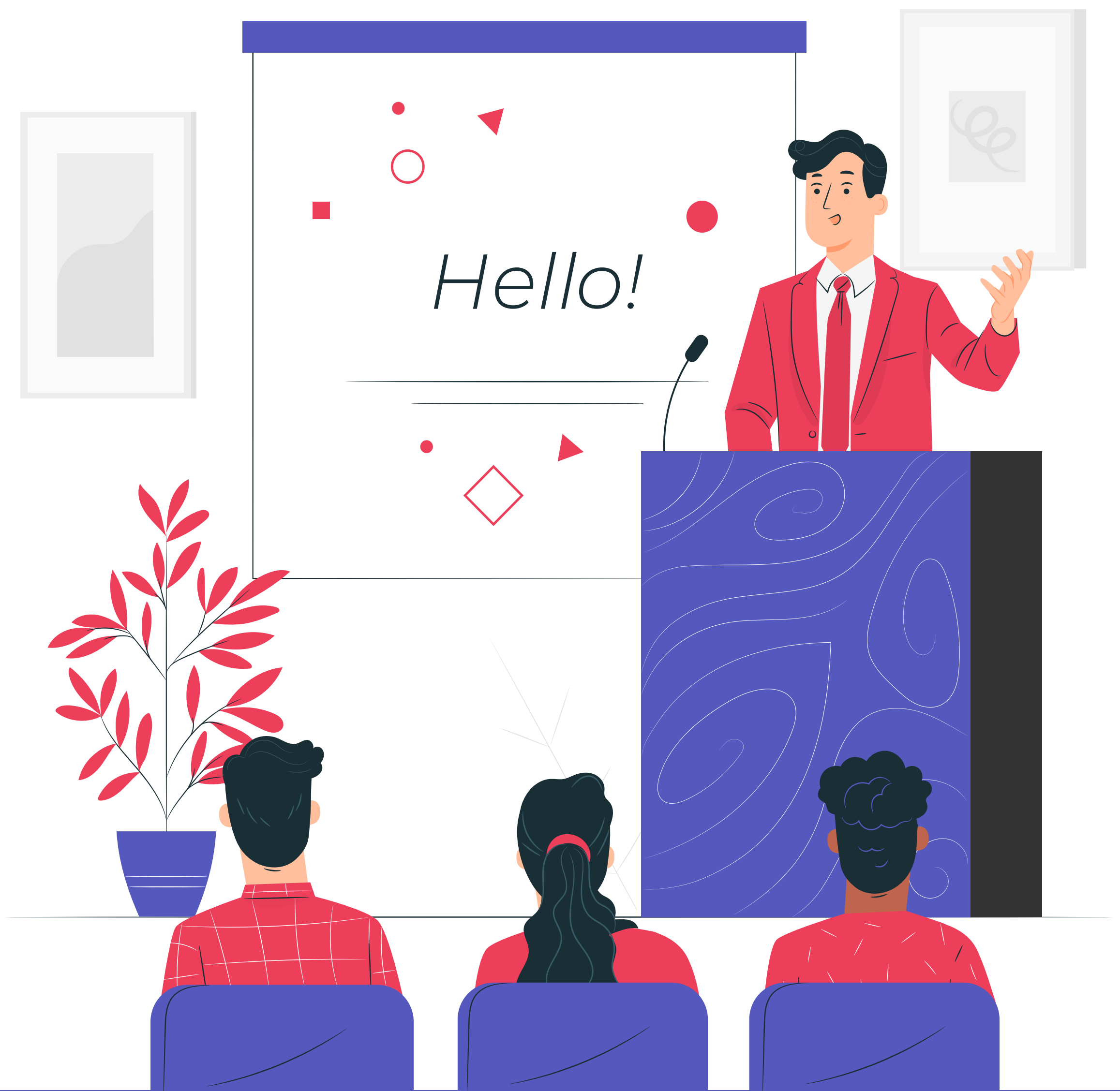




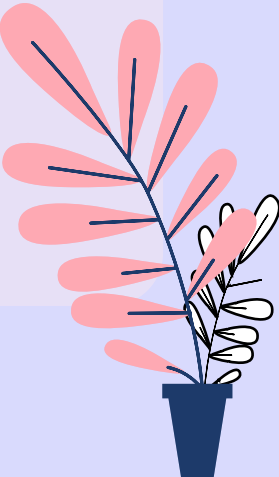
# Certification in Montessori Teacher Training

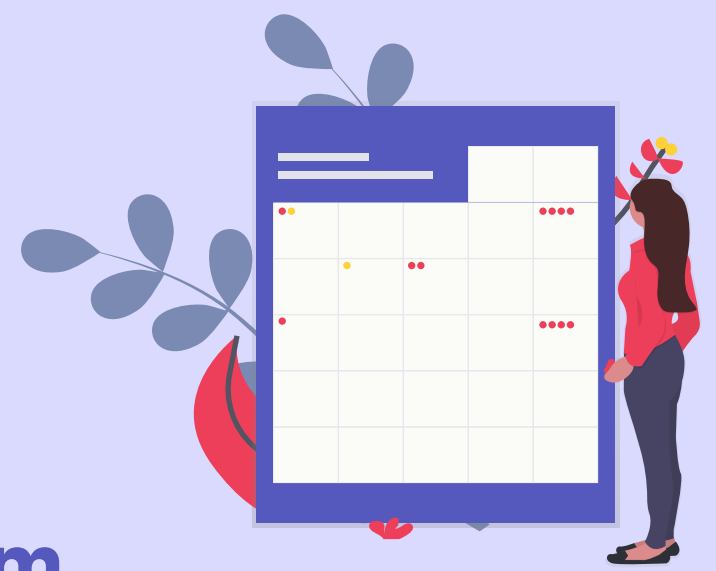


*Your chance to shape the future generation*

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## About Certification Program

This program is designed to train you on the Montessori Method pertaining to the age group of 3-6 years. You will receive live online training from experience and qualified trainers on the Montessori method which aims to look at a child holistically & helps you in becoming a guide in their cognitive, physical, social, spiritual and emotional development. Along with the training, you will receive a personal Montessori kit to help you on your learning journey. Our curriculum provides you with a rigorous and structured framework to build a solid foundation in the field of early years education.

### Highlights of the program:

- Teacher to student Ratio of 1:3
- 60 hrs of live ONLINE classes with a seasoned Montessori trainer
- Personal Montessori Kit worth Rs. 20,000 for hands on learning
- Reading material and video resources for relaxed learning
- 60 hrs of apprenticeship and observation in a live class with kids
- Live training to become an expert in using technology in the classroom
- Regular assignments, mocks & evaluations to ensure that your learning is on track
- Earning range INR 10,000 to INR 30,000 per month
- Develop a strong foundation for a long term career in Early education

## Who was Dr. Maria Montessori



Born in 1870, she was an Italian physician and a trained scientist who used the scientific method to design a way of teaching for children- mainly aged 3-7 years. Montessori was appointed as an assistant doctor at the psychiatric clinic of the University of Rome in 1896, where she became interested in the educational problems of intellectually disabled children. Deriving the learnings from the feeble minded, she designed an education program for the healthy kids. She used these early observations to design that first school in Rome, the **Casa dei Bambini** or “**Children’s House.**”

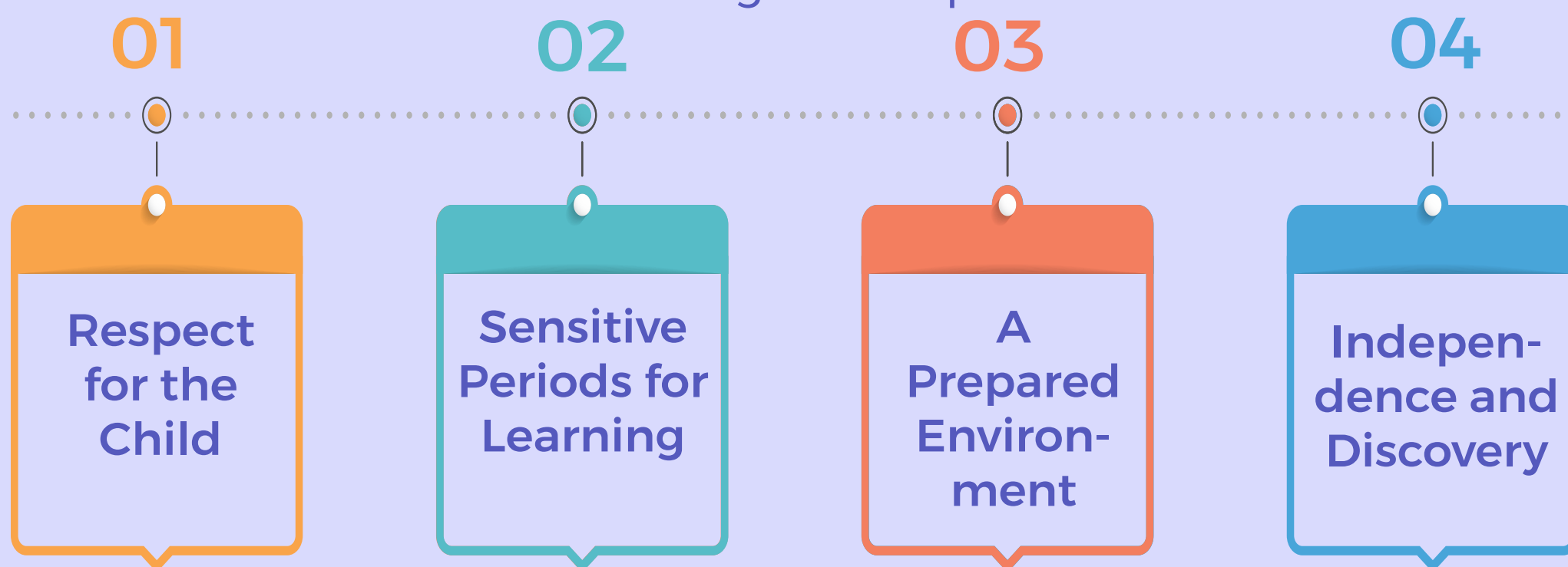
Montessori constructed “Children’s Houses,” filled with tools and furnishings designed for children. These kids learned to dress themselves by practicing buttons, ties and laces. They taught each other to read and write with cut-out letters they could move around, and learned to count and do math with special glass beads they could hold in their hands. Montessori noticed children’s interest in the kinds of activities they saw around them in their homes, like sewing clothes or washing floors. Montessori described these activities as children’s “work.” Doing these tasks helped students become more independent and became a hallmark of the Montessori philosophy that remains evident to this day.

She has published numerous books (The Absorbent Mind, The Montessori Method, Secrets of Childhood etc) which have become the foundations of over **20,000 Montessori schools** all over the world.



# The Montessori Method

The Montessori system is based on belief in the creative potential of children, their drive to learn, and the right of each child to be treated as an individual. It acknowledges that children have an innate desire to learn, and what they require is an environment to enable that learning to take place.



## 01. Respect for the Child:

Respect is shown for children by not interrupting their concentration. Respect is also shown by giving pupils the freedom to make choices, to do things for themselves, and to learn for themselves.

## 02. Sensitive Period

Montessori pedagogy believes there are certain periods during which children are more ready to learn certain skills. These are known as sensitive periods, and last only as long as is necessary for the child to acquire the skills.

## 03. The Prepared Environment

The Montessori method suggests that children learn best in an environment that has been prepared to enable them to do things for themselves. Always child-centered, the learning environment should promote freedom for children to explore materials of their choice.

## 04. The Absorbent Mind/ Self Education

Auto education, or self-education, is the concept that children are capable of educating themselves. This is one of the most important beliefs in the Montessori method. Montessori teachers provide the environment, the inspiration, the guidance and the encouragement for children to educate themselves.

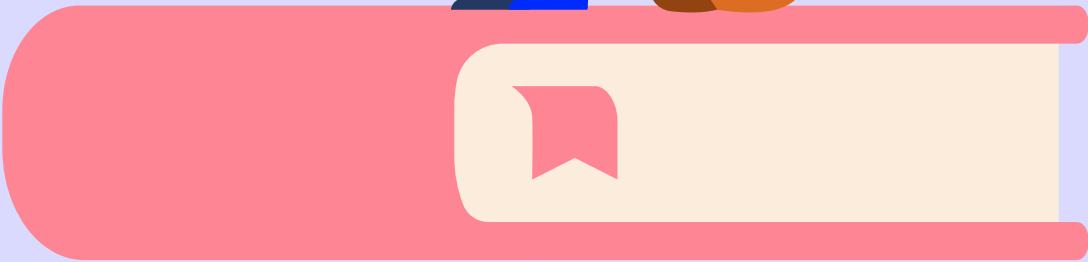
# Why learn the Montessori method?

- Sound scientific pedagogy based on real observations with children
- Get a chance to make real impact on lives of children through the Montessori method
- Montessori trained teachers have life lasting changes in attitudes when it comes to engaging with kids
- It's widely accepted

**300+ Montessori schools in India**

**20,000+ Schools World wide**

Montessori	Pre-school
Flexible curriculum	Rigid curriculum
Allow the child to learn at his/her own pace	Progresses at teacher's pace
Child is free to discover on his/her own	Constant guidance by the teacher
Scientific method of teaching	Non-scientific
Reality oriented	Much Role Play and Fantasy
Recognition of sensitive periods in each child	All children are treated alike
Multi-sensory material to develop specific skills	Play material for non-specific skills
Liberty to speak as he/she pleases	Silence is enforced
Focus on developing the child's wholesome personality	Focus on imparting maximum
Self-education through self correcting materials	Use of Reward or Punishment in motivation



## Eligibility criteria for admission

**Candidate must pursuing/  
holding a bachelor's degree  
or above**

01

02

**Over 20 years of age**

**Candidate should have a  
decent command over the  
English language**

03

04

**Candidate should have fair  
computer skills & a good  
internet connection**



## What will you learn in the Program ?

### Module 1 - The Montessori Method

- Discussing the Maria Montessori Method
- Understanding 'Normalization' & 'Deviation'
- Discuss Determinants of Development using case Studies
- Discussion on Fostering and Nurturing
- Child Psychology and Behaviour

### Module 2 - Sensorial

- Discussion on how we enable children to gain the following skills
- Discussion on how to create a prepared environment for the child
- Presenting Sensorial Materials as tools for Refinement of Senses
- How to implement The Principle of Isolation
- In depth knowledge of Sensorial Materials and how to present them to the students

### Module 3 - Language

- In depth knowledge of language materials and how to present
- Role of an adult in helping the child adept at building Phoneme awareness to develop early Reading Skills
- Role of an Adult in inculcating the proficiency in teaching correct Structure, Syntax and Grammar.
- Getting familiar with children's literature.

### Module 4 - Mathematics

- Proficiency in the five groups of Montessori Mathematics - Numeracy, Decimal System, Linear Counting, Memorization & Passage to Abstraction
- Detailed knowledge of inter - relationships between the 5 groups
- Linear and Parallel Progression
- Proficiency is progressing from Concrete to Abstract

### Module 5 - Culture

- Presenting Cultural lessons as 'Keys' for further exploration of the real world
- Learning to stimulate curiosity to make connections between items shown and the 'real world'
- Adept at developing observation and exploration with a Scientific mind

## How will you learn?

### Reading material

- A good teacher must be a good reader. We provide a whole lot of curated articles like the one below to improve understanding about Montessori.  
[https://drive.google.com/file/d/1-8cvi1Zn59gU6eInXNnj0xffDKcfuz6\\_/view](https://drive.google.com/file/d/1-8cvi1Zn59gU6eInXNnj0xffDKcfuz6_/view)

### Video resources

- At times, a video can do all the explaining so that the time in class can be utilized for fruitful discussions. This model of learning is called Flipped learning and you will find it being used in the course quite often.  
<https://vimeo.com/user26625021/review/667704916/2887acc698>

### In-Class training

- The live classes are interactive and hands on. Take a glimpse of a clipping from a live training class on Action rhymes:  
[https://drive.google.com/file/d/1-4PCeFBrhC\\_XRssrSUwc9tQPFLNM6-dH/view](https://drive.google.com/file/d/1-4PCeFBrhC_XRssrSUwc9tQPFLNM6-dH/view)

### Post-Class assignments and quizzes

- Take a glimpse of one of the assignments given during the program:  
<https://drive.google.com/file/d/1l3BwMdA9PHGfXW8h5A4XywkF6bfKB3jn/view>

### Apprenticeship through student observations and supervised practice

- 30+ Hours of observation of ongoing student batches to understand how children of different age group work in an online Montessori environment
- 30+ Hours of Supervised practice along with a seasoned trainer in an ongoing student batch to get a glimpse of being a Montessori directress.

### Evaluations

- A total of 8 external and 15 internal assessments to help you stay on track and become better at what you do.

# What's the training journey?





## What are the product offerings?

1. Live classes with a Master trainer in a batch of 3-5 students
2. Real School Montessori Kit worth Rs.20,000
3. Course Duration: 5 months.
4. Total engagement hours: 300 hrs
5. Certification in Montessori

S.no.	Engagement type	Engagement hours
1	Pre-Class learning	60+
2	In-Class live training	60+
3	Post-Class Assignments	60
4	Internal Mocks (by master trainers)	14
5	External Mocks (by evaluators)	6
6	Apprenticeship (Observations from class-room)	30+
7	Apprenticeship (Supervised practice)	30+
8	Internship (A batch for a month)	40

### Fee Structure

We offer the training program at a fee of **INR 69,000** which can be payed using any of the options given below

**EMI Starts at 4,388/- per month**

0% interest rate

# Real School Montessori Kit

The material in the kit is a major highlight in the Montessori method as it allows for building mathematical skills like numeracy, preliminary arithmetic and basic language skills of reading and writing in addition to fine and gross motor skills of the child. The kit's market price itself is Rs.20,000.

Usually, in a montessori program, the kit is owned by the training center and the students get to only use it during the training because of very high costs. But, in this program the Montessori's didactic material have been transformed in some ways to get it within reach and made into a budget offering.



## Real School Montessori Kit

Sr. No	Material Name
1	Brown Stairs
2	Cylinder Blocks Set
3	Knobless Cylinders
4	Movable Alphabet
5	Pink Tower
6	Sandpaper Letters Cursive
7	Sandpaper Numerals On Grey Sheet
8	Touch Board
9	Touch Tablet
10	Black And White Bead Chains, Color Tablet
11	Colored Beads Set
12	Geometrical Solids
13	Grey And Dark Grey Bead Chains
14	Addition Strip Board
15	Binomial Cube
16	Braiding Laces
17	Dot Game Sheet
18	Geometric Cards
19	Googly Eyes
20	Magnifying Glass

Sr. No	Material Name
22	Trinomial Cube
23	Constructive Triangles
24	Decanomial Square
25	Golden Beads Set
26	Stamp Game Set
27	Beads And Thread
28	Coloured Buttons
29	Cube beads
30	Large beads and thread
31	Puzzle map
32	Botany Cabinet
33	Braiding Board
34	Fraction circle
35	Geometrical Cabinet
36	Multiplication Board
37	Number Rods
38	Red rods, Skittles
39	Spindle box
40	Teen Board
41	Thread Board
42	Plastic needle

You can find the detailed specifications of the Real School Montessori material in the annexure section of the brochure.

## How does it compare to our competitors?

Parameters	eMaester	AMI teacher training	Asian College of teachers
Student -teacher ratio	<ul style="list-style-type: none"> <li>• 1:5</li> <li>• Online</li> </ul>	<ul style="list-style-type: none"> <li>• 1:25</li> <li>• Offline-</li> </ul>	<ul style="list-style-type: none"> <li>• Video sessions,</li> <li>• Tutor assistance for doubts</li> </ul>
Montessori Kit provided?	<ul style="list-style-type: none"> <li>• Personal Kit worth Rs. 20,000/-</li> </ul>	<ul style="list-style-type: none"> <li>• Available at center only</li> </ul>	None
Duration of program	<ul style="list-style-type: none"> <li>• 5 months (300 hrs)</li> </ul>	<ul style="list-style-type: none"> <li>• 10 months</li> </ul>	<ul style="list-style-type: none"> <li>• 8 months (120 hrs)</li> </ul>
Job/Earning opportunities provided by institute	<ul style="list-style-type: none"> <li>• Guaranteed on successful completion of program</li> </ul>	<ul style="list-style-type: none"> <li>• None</li> <li>• Only Diploma</li> </ul>	<ul style="list-style-type: none"> <li>• None</li> <li>• Only Diploma</li> </ul>
Cost	<ul style="list-style-type: none"> <li>• Rs.69,000/-</li> </ul>	<ul style="list-style-type: none"> <li>• Rs. 1,28,000/-</li> </ul>	<ul style="list-style-type: none"> <li>• Rs.20,000/-</li> </ul>
Mode of learning	<ul style="list-style-type: none"> <li>• Theory lectures</li> <li>• Reading material and video resources</li> <li>• Supervised practice</li> <li>• Assignments</li> <li>• Observation</li> <li>• Teaching practice</li> </ul>	<ul style="list-style-type: none"> <li>• Theory lectures</li> <li>• Demonstration lectures</li> <li>• Supervised practice</li> <li>• Assignment and albums</li> <li>• School observation and teaching practice</li> <li>• Care of the environment</li> </ul>	<ul style="list-style-type: none"> <li>• Online videos/ Course material</li> </ul>
Assessment	<ul style="list-style-type: none"> <li>• Sign off's by course modules-</li> <li>• Internal and External evaluators</li> <li>• Finish apprentice-ship hours</li> </ul>	<ul style="list-style-type: none"> <li>• 90% Attendance</li> <li>• Assignment submissions</li> <li>• Finishing class observation hours</li> <li>• Supervised practice hours</li> </ul>	<ul style="list-style-type: none"> <li>• Assignments</li> </ul>

## What happens after the course?

On the successful completion of the training program, you will be onboarded as an intern and will be given a small batch of students to prove your mettle in a month. Upon the successful completion of the internship period, you will get a chance to become a part time trainer within the company wherein you will be training batches of students from Real School. You will receive an hourly remuneration for taking these classes.

After having spent sufficient time as a trainer, based on your performance you will get a chance to become a master trainer with us with increased remuneration and responsibilities. If you prove to be amongst the best of the master trainers, you can get a chance to become a full time development coach within the company.



The table below sums it all up:

Position	Earning opportunity	Approximate working duration
Intern	Rs.150/ hour	1 month
Montessori Directress	Rs.180/ hour	4-6 months
Senior/Master trainer	Rs.250/ hour	6-8 months
Development Coach	Full time opportunity	NA



## FAQ's

### 1. Why should I do a Certification in Montessori?

- Growth and enhanced career opportunities in the field of Early education, especially Montessori schools.
- Enhanced understanding of child psychology and rearing which will be a life long learning
- Real impact in the world by being the Mentor of change.

### 2. What is the minimum qualification required for the course?

- Pursuing or Finished with a bachelor's degree program in any discipline
- Good English communication
- Should have a good internet connection, laptop and basic know-how of computers.

### 3. How long is the course?

- The course is 5 months long which includes the 1 month internship period.

### 4. Do I need to finish the course within 5 months?

- The validity of this course is 8 months and the course must be finished within this period

### 5. What is the split up of the total engagement hours in the program?

- Please refer to the table in the Product offerings section of this brochure.

### 6. Do I get a kit? What's in the kit?

- Please refer to the table in the Product offerings section of this brochure.

### 7. What's the cost of the kit?

- The kit itself costs 20,000.

### 8. Is the cost of the kit included in the fee?

- Yes, the cost of kit is included in the fees.

### 9. What will I learn in the course?

- Please refer to the "What will I learn" section in the brochure.

### 10. Do I get a certificate or diploma after finishing the course?

- You will be receiving a "Certification in Montessori"

### 11. How many hours do I need to dedicate on a daily basis during the program?

- You will need to devote at least 3 hours in a day to have a fruitful experience.

### 12. Is this a Work from Home opportunity?

- We don't conduct written examinations but there are constant evaluations that will get conducted throughout the program to understand your readiness for a Certification. In overall, there will be more than 20 such evaluations throughout the program.

### 13. How will my training journey look like?

- Please refer to the section about training journey in the brochure.

### 14. What kind of support will I get during the training period?

- You will be having a dedicated Student manager and a master trainer to assist you throughout the course. Student Manager is going to help you with all the administrative and operational queries and the master trainer will help you with the course content, evaluations, assignments and training journey. Support will even extend to review of your classes and hand holding during your first few days in the internship.



**15. How many kids will I be training after I get the internship?**

- You will be taking a batch of max 5 kids during your internship.

**16. How many hours will I need to train the kids during internship and afterwards?**

- Each batch will be for 2:30 hrs from Monday to Friday .

**17. Is this like a school?**

- Yes, this program is curated like a day school.

**18. Is this a guaranteed job opportunity?**

- Job is guaranteed based on the performance in internship and assessments.

**19. What is the compensation for the work like?**

- Please refer to the section- “What after the course” in the brochure.

**20. Is this a work from home opportunity?**

- Yes, this is Work from home opportunity. You will become an online teacher for Montessori.

**21. How will the organization ensure that I get students?**

- eMaester is one of the products of Ufaber edutech private limited which enrolls 5000 students every month. Along with eMaester, Ufaber family includes IELTS NINJA, UPSC Pathshala, Real School. IELTS Ninja is one of the largest online training brands for IELTS with thousands of students enrolling every month.

**22. Is it an Offline/ Online/ Hybrid course?**

- It's an online course but a physical kit will be delivered at your address if you enroll.

**23. Will the work offered after the training have flexible timings?**

- As this program is curated for Day School requirements, the timings will be fixed.

**24. What all do I get in the program package?**

- Please refer to the section titled Product offerings in the brochure.

**25. Can I get a job in any preschool with this course?**

- Since Montessori directresses are sought for everywhere in the world, your chances of getting a job in a preschool do increase.

**26. Will I be hired on part time or full time basis?**

- Please check the section on “What after the course” in the brochure.

**27. What is the payment cycle for trainers during internship and afterwards?**

- You will be paid monthly via online transfer between 20 and 25th of every month based on the attendance which gets managed through our teach portal.

**28. When is one not eligible for a refund?**

- There will be no refund if you opt out of the course because of any of the following reasons:
  - Change of mind
  - Change of schedule of work/college
  - Unable to cope with the course
  - Unable to understand the language

**29. This course takes about 9 months, how are we going to complete it in 5 months?**

- This is a Montessori inspired training. All the core principles are covered. The student has to spend 2-3 hrs everyday, so as to cover the content. The student need not prepare any folder for submission, since all the content is readily available.

## About Emaester

Veteran educationist from IIT founded eMaester in 2015. eMaester seemed like a nearly impossible dream but is now a breathing reality. Together we are a group of Researchers, Linguists, Robotics Engineers and Sociology experts working on eMaester training programs.

eMaester is a curated program which helps the candidates connect their passion with purpose. A platform empowered by women , has seen rapid growth of our trainers into different roles within the organization.

eMaester currently has provided earning opportunities to 2400+ trainers

### Founders



**Rohit J**  
Co- founder



**Anirudh S**  
Co- founder

### eMaester



**Bharat S**  
Program Head



**Ranjini A.**  
Sr. Project Manager



**Sofiya G**  
Trainer Manager

## Annexure

Material	Specifications	Description
<p>Golden cube set</p> 	<ul style="list-style-type: none"> <li>• 45 X hundred squares</li> <li>• 45 X Tens</li> <li>• 50 X Ones</li> <li>• With 9 Printed Cube Templates</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Mathematical Operations Decimal system of numeration like 2 digit, 3 digit and 4 digit addition, subtraction, Multiplication Division</li> <li>• Learn the Place values till 9999.</li> </ul>
<p>Cylinder Blocks Set</p> 	<ul style="list-style-type: none"> <li>• 5 Cylinders in each 4 Variations</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Visual Discrimination of dimentions.</li> <li>• Bettering pincer grip- Fine Motor skills</li> </ul>
<p>Knobless Cylinders</p> 	<ul style="list-style-type: none"> <li>• 10 cylinders in each 4 variation</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Distinction between Diameter &amp; Height</li> <li>• Bettering hand eye movement</li> <li>• Developing visual perception and dimensional skills</li> </ul>
<p>Puzzle Map</p> 	<ul style="list-style-type: none"> <li>• 1X World Map</li> <li>• 1X India Map</li> <li>• 1X Europe Map</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Visual recognition of Continents, Oceans, Hemispheres</li> <li>• Bettering hand eye movement</li> <li>• Developing visual perception and dimensional skills.</li> <li>• Study of Geography</li> </ul>


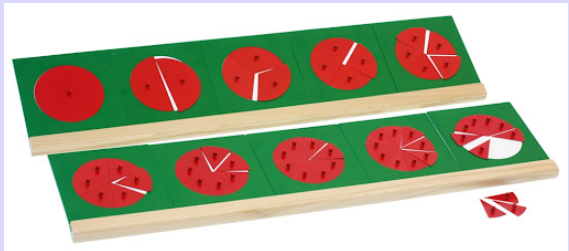

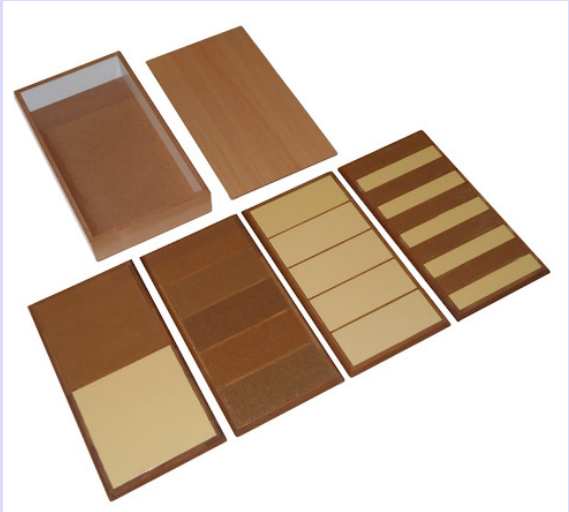


<p>Constructive Triangles</p> 	<ul style="list-style-type: none"> <li>• Triangle sets with all possible variations</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• To realize the function of the triangle as a “constructor”, also as a consequence, a divisor</li> <li>• Geometry and shapes</li> </ul>
<p>Spindle Box</p> 	<ul style="list-style-type: none"> <li>• DIY partition Box with spindles</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Counting</li> <li>• The spindles show that a number can be made up of separate objects.</li> <li>• The concept of zero is introduced</li> <li>• There are no other symbols but 0 to 9.</li> </ul>
<p>Colour Tablet</p> 	<ul style="list-style-type: none"> <li>• Colour Tablet 1 in 3 colour variations</li> <li>• Colour Tablet 2 in 11 colour variations</li> <li>• Colour Tablet 3 in 9 colours and 7 variations each.</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Visual discrimination of Colors</li> <li>• Development of chromatic sensitivity</li> </ul>
<p>Geometrical Solids</p> 	<ul style="list-style-type: none"> <li>• 10 X 3D geometrical shapes: Cube Cuboid Triangular Prism Triangular Pyramid Square Pyramid Cone Ellipsoid Ovoid Sphere Cylinder</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Refines Stereognostic Sense.</li> <li>• 3D Geometry and shapes</li> </ul>

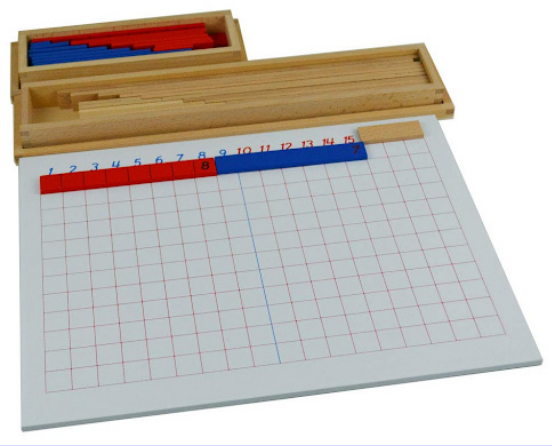


<p>Decanomial Square</p> 	<ul style="list-style-type: none"> <li>• Dimensional Squares &amp; rectangles to create a 55*55 cm square.</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Discrimination of color, size &amp; shape.</li> <li>• Preparation for math-Squaring.</li> </ul>
<p>Botany Cabinet</p> 	<ul style="list-style-type: none"> <li>• Botany shapes placed in the mould</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Shape Distinction</li> <li>• Preparation for Botany</li> </ul>
<p>Brown Stairs</p> 	<ul style="list-style-type: none"> <li>• Cuboidal Blocks template X10 differentiated with a common length measurement</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Develop the child's visual discrimination of 2 Dimensions.</li> <li>• Trains both the eye and the hand to distinct and compare between Height &amp; Breath</li> </ul>
<p>Pink Tower</p> 	<ul style="list-style-type: none"> <li>• Cube Blocks Template X10 differentiated with a common length measurement</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Develop the child's awareness of size difference -3D</li> <li>• Trains both the eye and the hand to distinct and compare between Big &amp; Small</li> </ul>

<p>Red Strips &amp; Number strips</p> 	<ul style="list-style-type: none"> <li>• 1-10 Strips increased at a unit measurement with Red and blue sections</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Develop the child's awareness of Length</li> <li>• Learning Number Names with visual representations.</li> </ul>
<p>Large Number and Small Number Cards</p> 	<ul style="list-style-type: none"> <li>• Place Value Number Cards</li> <li>• Large Number Cards- 1000-9000 Cards 100-900 Cards 10-90 Cards 1-9 Cards</li> <li>• Small Number Cards- 1000-3000 Cards X 3 100-900 Cards 10-90 Cards 1-9 Cards</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Place Value system</li> <li>• Decimal Operations- Addition, Subtraction, Multiplication &amp; Division</li> </ul>
<p>Binomial Cube</p> 	<ul style="list-style-type: none"> <li>• <math>2+3)^3 = (5)^3</math> Stack 6 cuboids Tempelates and 2 small cubes Tempelates to make a complete cube.</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Build the cube</li> <li>• Introduction to Algebra</li> </ul>
<p>square beads</p> 	<ul style="list-style-type: none"> <li>• Make a square pyramid with bead squares when arranged in Golden square Dark blue square Brown square White square Purple Square Light Blue Square Yellow Square Pink Square Green Square Red Square</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Learn traditional Counting with bead square</li> <li>• Introduction to square root.</li> </ul>



<p>Teen Beads- Picture golden missing</p> 	<ul style="list-style-type: none"> <li>• Coloured Bead Chains in the order- Red Green Pink Yellow Blue Purple White Brown Dark Blue Golden</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Learn Counting with color distinction</li> <li>• Learning Teens-11-19</li> </ul>
<p>Fraction Circle</p> 	<ul style="list-style-type: none"> <li>• 10 circles in different fractions starting from whole, half, one third till one tenth</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Learn concept &amp; Notation of Fractions.</li> <li>• Exploration of Equivalency among fractions</li> </ul>
<p>Touch Tablet</p> 	<ul style="list-style-type: none"> <li>• Square Pairs different in feel in 3 variations</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Differentiating between various texture using tactile sense</li> <li>• Preparation for writing through lightness of touch</li> </ul>
<p>Touch Board</p> 	<ul style="list-style-type: none"> <li>• 4 boards having various feels divided in feel</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Differentiating between various textures using tactile sense</li> <li>• Muscular control through Lightness of touch.</li> </ul>

<p>Sandpaper Numerals</p> 	<ul style="list-style-type: none"> <li>• 10 card of Sandpaper punched Numbers from 0-9</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Practicing the shape of numbers.</li> </ul>
<p>Sandpaper Letters</p> 	<ul style="list-style-type: none"> <li>• 26 cards of Sandpaper punched letters from a-z.</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Practicing the shape of letters.</li> <li>• Differentiating vowels and consonants</li> </ul>
<p>Stamp Game</p> 	<ul style="list-style-type: none"> <li>• A mathematical tool set with ones, tens, hundreds and thousands tags 45 each to calculate arithmetic operations.</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Learning Arithmetic operations of addition, Subtraction, Multiplication and Division</li> <li>• Clear understanding of Place value</li> </ul>
<p>Braiding Board</p> 	<ul style="list-style-type: none"> <li>• EPL activity board fixed with 3 laces to practice braiding</li> </ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"> <li>• Improving fine motor skills</li> <li>• Developing eye and hand coordination</li> </ul>

<p>Strip Board</p>  A wooden strip board with a grid of 18x12 unit squares. It includes red and blue number strips from 1 to 10 cm and a grey strip from 1 to 18 cm.	<ul style="list-style-type: none"><li>• A grid of 18*12 unit squares with Red and Blue Number strips from 1 to 10 cm and grey strip from 1 to 18 cm</li></ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"><li>• Learn addition and subtraction tables.</li><li>• To introduce the commutative aspect to addition.</li></ul>
<p>Teen Board</p>  A wooden teen board with two columns of 10 blocks each, labeled 10, 10, 10, 10, 10. To the right are two rows of blocks labeled 1, 2, 3, 4, 5 and 6, 7, 8, 9.	<ul style="list-style-type: none"><li>• Number cards X10 With changeable ones and tens places with Number cards from 1-9.</li></ul>	<p>Learning Outcomes-</p> <ul style="list-style-type: none"><li>• Linear Teen counting and tens counting.</li></ul>
<p>Tens Board</p>  A wooden tens board with two columns of 10 blocks each, labeled 1, 2, 3, 4, 5 and 6, 7, 8, 9, 0. To the right are two rows of blocks labeled 1, 2, 3, 4, 5 and 6, 7, 8, 9, 0.		