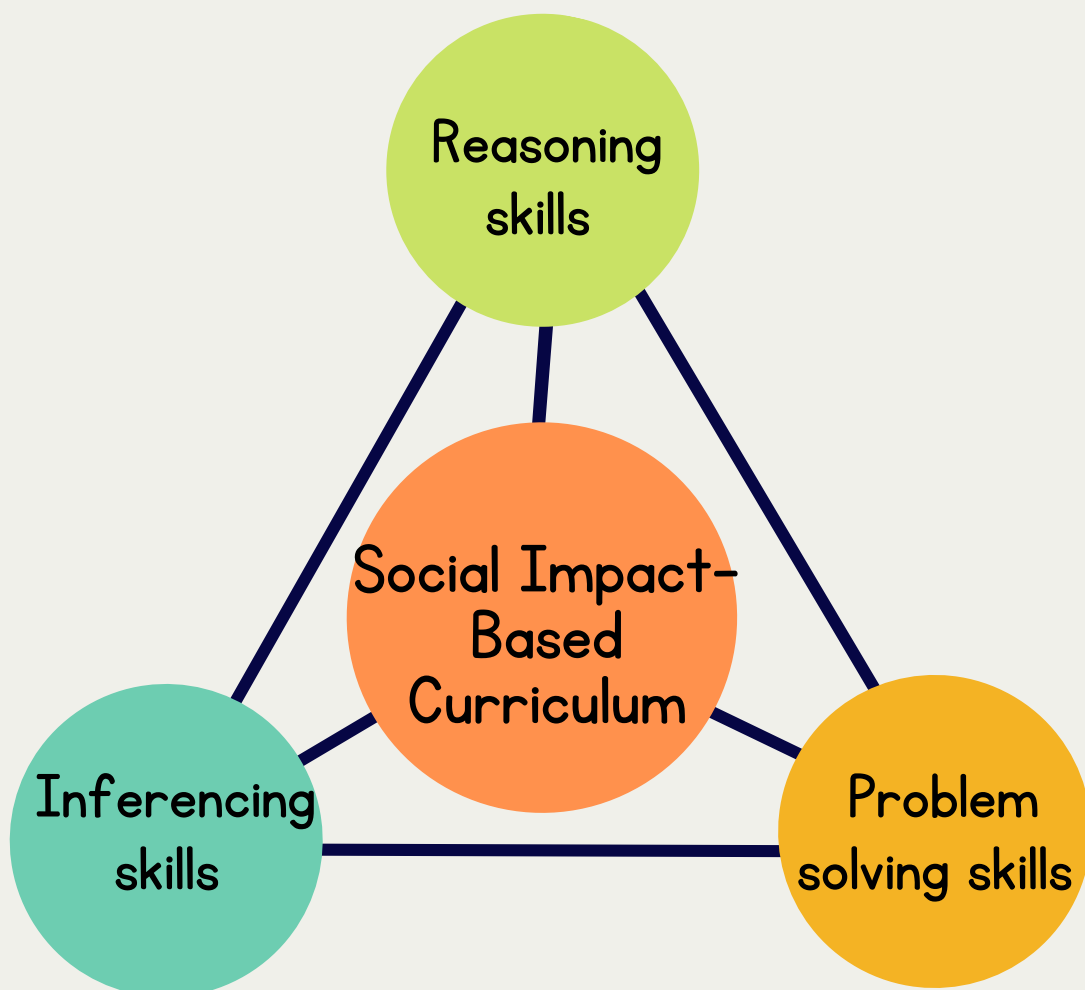




Social Impact-Based Learning

Grade 3



India: +91-9879222120
USA: +1-408-898-7604



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1-WEEK SUMMER 2022 CURRICULUM

Who: Kids currently in third grade or rising third graders

Age: 7 to 9 years

Learning Objectives for Logic Skills

- Solve Alphabetic Series.
- Solve Calendar Problems.
- Solve Blood Relations Quizzes.
- Acquire Direction Skills.
- NGN Projects: Make your child a critical thinker and social impact leader.

Learning Objectives for Social Impact Skills

- Arrange tricky words to explore the world.
- Learn to provide equal education access to Mexico's girls.
- Identify missing persons in Sri Lanka.
- Hunt for treasure in Germany's forests areas with maps.

4

Projects Based Learning Lessons

10

Projects & Activities

4

Skills Concept Learning

Learning	Schedule	Time	Duration
Personal	Any 7 Days Any Date	AM & PM	2 Hours
Group	M - F (5-days)	AM & PM	2 Hours

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2-WEEK SUMMER 2022 CURRICULUM

Who: Kids currently in third grade or rising third graders

Age: 7 to 9 years

Learning Objectives for Logic Skills

- Solve Alphabetic Series.
- Solve Calendar Problems.
- Solve Blood Relations Quizzes.
- Acquire Direction Skills. Assign Ranking and Order.
- Solve Coding and Decoding.
- Understand Statements and based assumptions
- NGN Projects: Make your child a critical thinker and social impact leader.

Learning Objectives for Social Impact Skills

- Arrange tricky words to explore the world.
- Learn to provide equal education access to Mexico's girls.
- Identify missing persons in Sri Lanka.
- Hunt for treasure in Germany's forests areas with maps.
- Empowering Saudi Arabia's women with education access.
- Reducing greenhouse gas emissions globally.
- Taking an initiative towards anti-racism in Australia.

8

Projects Based Learning Lessons

20

Projects & Activities

8

Skills Concept Learning

Learning	Schedule	Time	Duration
Personal	Any 7 Days Any Date	AM & PM	2 Hours
Group	M - F (5-days)	AM & PM	2 Hours

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4-WEEK SUMMER 2022 CURRICULUM

Who: Kids currently in third grade or rising third graders

Age: 7 to 9 years

Learning Objectives for Logic Skills

- Solve Alphabetic Series.
- Solve Calendar Problems.
- Solve Blood Relations Quizzes.
- Acquire Direction Skills. Assign Ranking and Order.
- Solve Coding and Decoding.
- Understand Statements and based assumptions
- Use Inductive Reasoning.
- Solve Advanced Water Images Problems.
- NGN Projects: Make your child a critical thinker and social impact leader.

Continue – Next Page

4-WEEK SUMMER 2022 CURRICULUM

Learning Objectives for Social Impact Skills

- Arrange tricky words to explore the world.
- Learn to provide equal education access to Mexico's girls.
- Identify missing persons in Sri Lanka.
- Hunt for treasure in Germany's forests areas with maps.
- Empowering Saudi Arabia's women with education access.
- Reducing greenhouse gas emissions globally.
- Taking an initiative towards anti-racism in Australia.
- Providing alternate jobs to people who lost jobs at coal mines.
- Developing equal and affordable education for children in Busan, Korea.

10 Projects Based Learning Lessons

30 Projects & Activities

10 Skills Concept Learning

Learning	Schedule	Time	Duration
Personal	Any 7 Days Any Date	AM & PM	2 Hours
Group	M – F (5-days)	AM & PM	2 Hours

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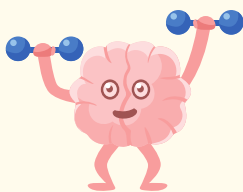




NGN Logic - The Premise



Social Impact-based NGN Logic is a unique course with the purpose to teach problem-solving and creative thinking.



Stimulates brainpower for a larger cause - upliftment of the world and solving the glaring social issues.



In-house experts curated the logic content and tested it with the given age group.



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Features of NGN Logic



Logical skills taught from a global point of view.

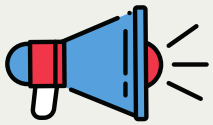


Mental aptitude and reasoning built through a variety of real-life problems.

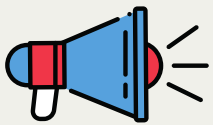


Critical and rational thinking skills practice through variety of resources – quizzes, puzzles, video lessons, etc.

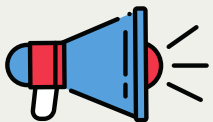
Benefits of NGN Logic



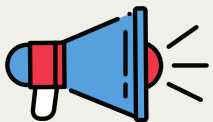
Understand the STEM disciplines better, especially computer science



Prepare for future logic-based competitive exams



Age-appropriate content and concepts building



Growth in Academic acumen by almost 25%.



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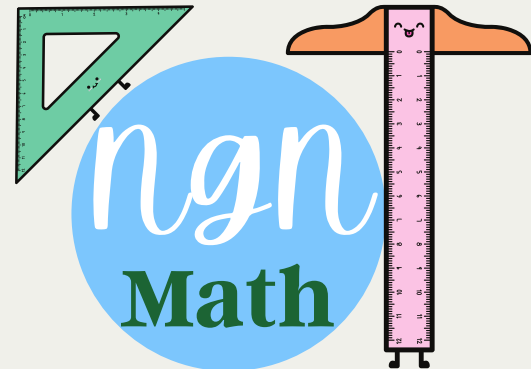


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Social Impact Based Learning

Math, Logic, SEL



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