

In Collaboration with



ROBO-G North Bangalore

ROBO-G Whitefield

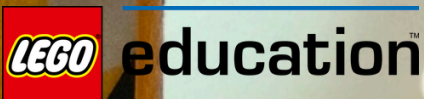
IN-PERSON

AGES 5.5-15 YEARS

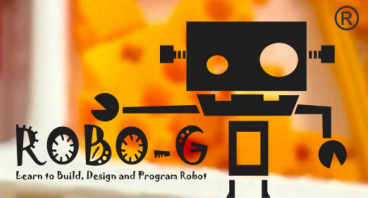
LEGO Education SUMMER CAMP 2024

Equip your child with STEM
knowledge and skills

June & July 2024



Scan to Register



PROGRAM DETAILS
June & July



SUMMER CAMP 2024



In Collaboration with





[Click here to message ROBO-G on WhatsApp](#)

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Welcome to ROBO-G

ROBO-G, a robotics learning solution company was founded in 2015 to bridge the gap between the traditional approach of classroom coaching and learning to attain a deeper understanding of subjects in children. We use LEGO Education kits which are already widely researched and used worldwide. the emphasis is always on a playful learning experience.

The curriculum focuses on STEM education (Science, Technology, Engineering, and Maths) while delivering robotics knowledge. Children are motivated and encouraged to become learners by observing and working in teams. We try to ignite their minds by actively engaging all their senses simultaneously.

ROBO-G programs help children step into the world of Coding and Robotics technology at an early age.


What We Do



Weekends
Programs



After-school
Programs



In-school
Programs



Robotics
Competitions



Summer Camp



Online Robotics
& Coding
Programs

#ROBOGClassroom



#ROBOGClassroom





1. LEGO WeDo Robotics

Make Science and Computing Come to Life

This course engage and motivates student's interest in learning science- and engineering-related subjects. It supports a hands-on, "minds on" learning solution that gives students the confidence to ask questions and the tools to find the answers and to solve real-life problems. It does not tell students everything they need to know. instead, it makes them question what they know and explore what they do not yet understand.

- | | |
|--|--|
| <ul style="list-style-type: none"> • Venue: ROBO-G North Bangalore • Total no. of sessions: 6 • Each session: 2 Hour • Timings: 11 AM - 1:15 PM, 3-5:15 PM • Batches: Camp 1 (5,6,7,12,13,14 June), Camp 2 (19,20,21,26,27,28 June), Camp 3 (3,4,5,10,11,12 July), Camp 4 (17,18,19,24,25,26 July) • Days: Wed, Thur & Fri • Level: Beginners • Certificate of completion will be provided • Fees: INR 6,600 (inclusive of all) | <ul style="list-style-type: none"> • Venue: ROBO-G Whitefield • Total no. of sessions: 6 • Each session: 2 Hour • Timings: 11 AM - 1:15 PM, 3-5:15 PM • Batches: Camp 1 (3,4,10,11,17,18 June), Camp 2 (24,25 June, 1,2,8,9 July), Camp 3 (15,16,22,23,29,30 July) • Days: Mon & Tue • Level: Beginners • Certificate of completion will be provided • Fees: INR 6,600 (inclusive of all) |
|--|--|



2. LEGO Spike Robotics

Science We Cannot See

This unit introduces students to Physical Science and Earth and Space Science. They'll explore evidence that matter is made of particles too small to see. They'll learn about gravitational forces on Earth, investigate how the number of daylight hours varies during the year, and research ways to use science ideas to protect Earth's environment. Finally, they'll create a model to show that energy in animals' food was once energy from the sun.

Students will also practice their social and emotional learning, such as self-regulation, persistence, empathy, self-awareness, and mindfulness with the main characters in the lesson stories.

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- Days: Wed, Thur & Fri
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 7,200 (inclusive of all)

OR

- Venue: ROBO-G Whitefield
- Total no. of sessions: 6
- Each session: 2 Hour
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- Batches: Camp 1 (3,4,10,11,17,18 June), Camp 2 (24,25 June, 1,2,8,9 July), Camp 3 (15,16,22,23,29,30 July)
- Days: Mon & Tue
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 7,200 (inclusive of all)



3. LEGO Mindstorms Robotics

Design Engineering

The structure of the activities in the Design Engineering Projects curriculum mimics the engineering design process used by scientists and engineers in many industries. Each project starts with a design brief explaining the challenge, uses videos of robots in action to make real-world connections, and culminates in a final project that can be shared and presented. Throughout the process students gain and use knowledge of science, technology and mathematics as they engineer a solution. This structure is designed to help students develop the 21st-century creative thinking, problem solving, teamwork, and communication skills required for success in school and beyond.

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- Days: Wed, Thur & Fri
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 7,800 (inclusive of all)

OR

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- Each session: 2 Hour
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- Days: Mon & Tue
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 7,800 (inclusive of all)



CAMP SCHEDULE

June & July

ROBO-G North Bangalore

Courses (Wed, Thur & Fri) - 2 Hour Program

SL. NO.	PROGRAM NAME (6 DAYS , 12 HOURS)	AGES	FEES PER COURSE (INR)	CAMP 1	CAMP 2	CAMP 3	CAMP 4
				5,6,7,12,13,14 June	19,20,21,26,27,28 June	3,4,5,10,11,12 July	17,18,19,24,25,26 July
1	LEGO WeDo Robotics	5.5 -7	₹6,600.00	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM
2	LEGO Spike Robotics (Science We Cannot See)	7 -10	₹7,200.00	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM
3	LEGO Mindstorms Robotics (Design Engineering)	10 -15	₹7,800.00	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM

*Snacks Break: 12-12:15 PM/ 4-4:15 PM, Lunch Break: 1:15 - 2 PM



CAMP SCHEDULE

June & July

ROBO-G Whitefield

Courses (Mon & Tue) - 2 Hour Program

SL. NO.	PROGRAM NAME (6 DAYS , 12 HOURS)	AGES	FEES PER COURSE (INR)	CAMP 1	CAMP 2	CAMP 3
				3,4,10,11,17,18 June	24,25 June, 1,2,8,9 July	15,16,22,23,29,30 July
1	LEGO WeDo Robotics	5.5 -7	₹6,600.00	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM
2	LEGO Spike Robotics (Science We Cannot See)	7 -10	₹7,200.00	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM
3	LEGO Mindstorms Robotics (Design Engineering)	10 -15	₹7,800.00	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM

*Snacks Break: 12-12:15 PM/ 4-4:15 PM, Lunch Break: 1:15 - 2 PM

TERMS & CONDITIONS

GENERAL

- We are not providing lunch/snacks. Kindly get your own healthy food and water bottle.
- Pick up and drop facility is not available.
- LEGO kits and Robots provided during the camp are not takeaways.
- Student and kit ratio will be 2:1
- A certificate of completion will be provided.
- The maximum no. of students in a batch for each age category will be 8.

FEES, CANCELLATION & REFUNDS

- The tuition fee is non-refundable in any condition.
- You are required to pay the tuition fees before the commencement of the camp. The child cannot attend classes without making the payments.
- If 2 siblings join the class and later if one child quits the class due to any reason then the fee can not be adjusted in the other child's fee.
- If the child quits the class in mid of the camp then the fee can not be refunded.

MISSED/CANCELLED CLASSES

- Camp should be completed in the fixed duration of each course.
- If a student misses any sessions (max 2), catch-up classes will be provided based on the availability of slots.
- In event of a class cancellation, ROBO-G will provide alternate classes.
- ROBO-G reserves the right to cancel the scheduled classes and inform the parents in advance.

OFFERS/DISCOUNTS

- There will be a 10% discount on the total fee for siblings.
- No other discounts are applicable to our camp.

CERTIFICATE OF COMPLETION



LEGO WEDO 2.0 ROBOTICS

Certificate of Completion



Name: Mahati Bharadwaj

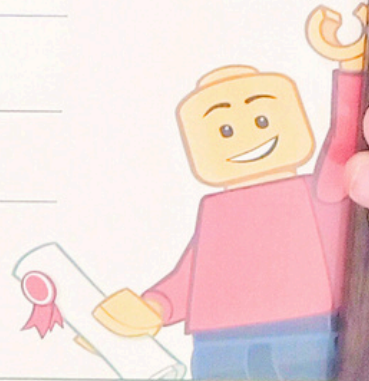
Has completed: LEGO WeDo 2.0 Robotics - Full Course

Date: 10 October 2020



Vishnu Agarwal

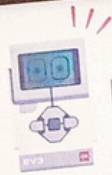
VISHNU AGARWAL
Founder, ROBO-G



LEGO education

ROBO-G
ROBOTICS EDUCATION

CERTIFICATE OF
COMPLETION



LEGO MINDSTORMS EV3 ROBOTICS
Certificate of Completion

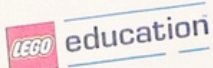


Name Yash Rahul Mudgal

Has completed LEGO Mindstorms EV3 Robotics - Intermediate Level

Date 13 March 2021

Vishnu Agarwal
VISHNU AGARWAL
Founder, ROBO-G



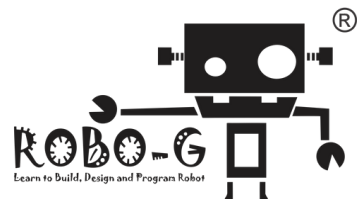
Free Domino's Pizza Making Workshop for Children



ROBO-G is excited to announce our partnership with Domino's Pizza for an engaging pizza-making workshop during our summer camp.

At the conclusion of each camp, children will have the opportunity to participate in a complimentary pizza-making workshop at a nearby Domino's store. Each child will craft their own pizza creation and savor the delicious results. Details regarding specific dates and the nearest Domino's outlet will be provided during the camp.

This will be a separate workshop on one of the weekends at the nearest Domino's outlet. You need to arrange your own pick up and drop. We need at least five students to conduct a pizza workshop.



Pick A Brick - Build Your Imagination



We use LEGO bricks to make your imaginations come to life through custom models, workshops, and employee engagement activities.

In other words, we 3D print your thoughts using LEGO bricks.

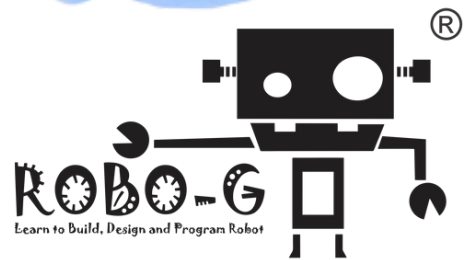
LEGO Themed Birthday Workshop

Unlock creativity at your child's birthday with our Lego workshops! From themed builds to freeform challenges, our customizable Lego birthday workshops bring fun and learning together for an unforgettable celebration.



Contact us for more details:

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