

STEM INFINITY LAB FOUNDATION

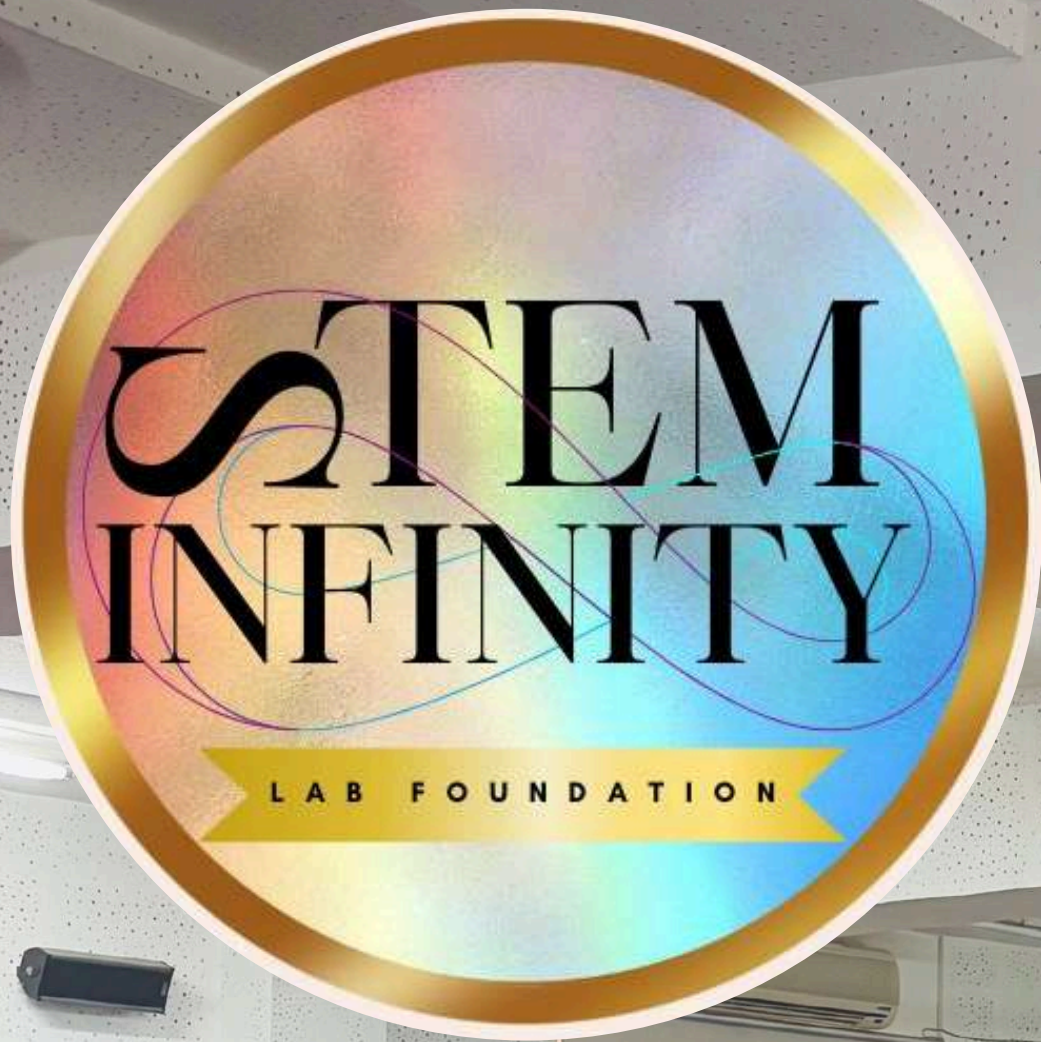
A Non Profit Company Registered Under Sec - 8 of The Companies Act , 2013

CIN - U96091UP2025NPL216109

NGO Darpan ID - UP/2025/0521376

Licence Number: 164062

Web: steminfinity.in



PACKAGE BOOK

STEM Workshop & Training Sessions

Empowering Young Minds Through STEM Education

7268039640, 9889060047

steminfinitylab@gmail.com

710, Awadhपुरi Road, Vikas Nagar, Kanpur, U.P. - 208024

steminfinity.in

ACKNOWLEDGEMENT

We extend our heartfelt gratitude to the visionary leaders, passionate educators, and enthusiastic learners who have been a part of our STEM journey.

Special thanks to all the schools and institutions for trusting STEM Infinity Lab Foundation to empower the next generation with 21st-century skills.

This manual is a result of collective efforts, unwavering commitment, and a shared dream of a brighter, innovative future.

WHO WE ARE ?

We are a Section 8 non-profit organization dedicated to transforming STEM (Science, Technology, Engineering, and Mathematics) education in India. Our goal is to bridge the gap between traditional learning and modern innovations by providing accessible, hands-on, and futuristic education to students of all ages.

Our Mission

1. Empower young minds with critical thinking, problem-solving, and technological skills.
2. Innovate through interactive workshops, STEM labs, and teacher training.
3. Collaborate with schools, industry leaders, and government initiatives.
4. Reach underserved communities with quality STEM education for all





PACCKAGE 1: ARYABHATA

3Hrs - STEM ROBOTICS WORKSHOP

FEE
RS.250/-
PER ST.
+GST

PROGRAMME FLOW

Session 1

- *Team Introduction
- *About Workshop
- *Why We Organize This STEM Robotics Summer Camp?
- *Some Demonstration

Activities:

- 1.LED Glowing With 7805, 9v Battery, and Resistor
- 2.Connect Switch to activity 1
- 3.Flip Flop Circuit with two LED
- 4.LED brightness control with potentiometer
- 5.RGB with 3 switches
- 6.Seven Segment

Session 2

Activities:

- 1.RGB multicolor circuit with 3 potentiometers
- 2.Diode circuit
- 3.Capacitor circuit
- 4.Transistor touch switch with 1 and 2 transistor and buzzer
- 5.Wireless electricity tester circuit
- 6.IR Sensor

Session 3 (Virtual)

Activities:

- 1.What is Arduino ?
- 2.LED glowing with arduino
- 3.Multiple Led pattern using arduino Q & A

WORKSHOP SETUP REQUIREMENTS FOR STEM ROBOTICS WORKSHOP FROM SCHOOL

To ensure a smooth and impactful learning experience during the STEM Robotics Workshop, we kindly request the host school/Institution to make the following arrangements:

1. Student Seating Arrangement:

- o The workshop is designed for a maximum of 50 students per session.
- o Students should be seated in groups of 4 to 8 per table to encourage teamwork and collaboration.
- o Preferable seating formats include circular or square table arrangements, allowing for group-based hands-on activities.
- o Since the activities are performed by groups (not conducted orally or lecture-style), this setup is essential for effective participation.

2. Demonstration and Setup Table:

- o Please arrange one large table (minimum size: 4 feet x 8 feet) for our trainers to display and organize kits, tools, and demonstration models.
- o A projector or a screen for virtual activities.
- o This table should be positioned in a visible and accessible area to facilitate smooth interaction between trainers and participants.

These arrangements are vital for conducting the workshop efficiently and providing students with a high-quality, engaging experience in STEM education and robotics.

We appreciate your support and cooperation in making this initiative a success.

TERMS & CONDITIONS FOR STEM ROBOTICS WORKSHOP

1. Workshop Structure & Flow

The STEM Robotics Workshop is designed with a well-structured session plan to maximize hands-on learning and engagement within the allotted duration. However, the actual execution may vary based on real-time circumstances, including student comprehension levels and interactive discussion time.

2. Completion of Activities

The workshop includes multiple activities in each session, aiming to cover a wide range of learning outcomes. Despite this, completing all planned activities during the session is not guaranteed, as the pace of execution depends on factors such as:

- Varying levels of student understanding and prior knowledge
- Participant engagement and interaction time
- Technical or logistical challenges during practicals

3. Learning Prioritization

In the event that all activities cannot be completed, facilitators may prioritize key activities that best achieve the workshop's core objectives. The primary goal remains to ensure maximum conceptual clarity and quality learning experience for all participants.

4. Material Usage

All components and tools provided are solely for workshop use. Any damage or loss due to mishandling by participants may result in restrictions on continued access or participation.

5. Facilitator's Discretion

The workshop instructor/team may modify the activity order, content depth, or instructional strategy to better suit the audience and ensure productive learning. The decision of the facilitators in such matters shall be considered final.

6. Post-Workshop Support

Participants are encouraged to reach out post-session via designated channels (email, WhatsApp group, etc.) for follow-up queries or continued learning support if any topics or activities remain unclear or incomplete.

7. Certification Criteria

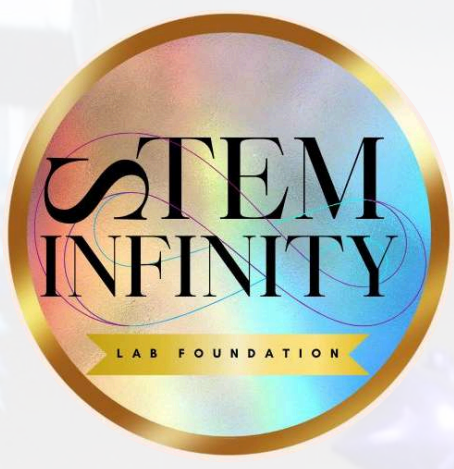
Participation certificates will be awarded based on attendance and active engagement, not necessarily on the number of activities completed.

8. Travel Expenses:

The inviting school/college/institute will bear the to-and-fro travel expenses of the workshop team.

8. Minimum Participation:

Minimum 40 students required for workshop



PACCKAGE 2: RAMANUJAN

6Hrs - STEM ROBOTICS WORKSHOP

FEE
RS.400/-
PER ST.
+GST

PROGRAMME FLOW

Session 1

- *Team Introduction
- *About Workshop
- *Why We Organize This STEM Robotics Summer Camp?
- *Some Demonstration

Activities:

- 1.LED Glowing With 7805, 9v Bat, and Resistor
- 2.Connect Switch to activity 1
- 3.Flip Flop Circuit with two LED
- 4.LED brightness control with potentiometer
- 5.RGB with 3 switches
- 6.Seven Segment

Session 2

Activities:

- 1.RGB multicolor circuit with 3 potentiometers
- 2.Diode circuit
- 3.Capacitor circuit
- 4.Transistor touch switch with 1 and 2 transistor and buzzer
- 5.Wireless electricity tester circuit
- 6.IR Sensor

Session 3 (Virtual)

Activities:

- 1.What is Arduino ?
- 2.LED glowing with arduino
- 3.Multiple LED pattern using arduino Q & A

Session 4: Arduino Sensors & Live Projects

Showcase and Hands-On Programming with:

1. IR Sensor with Arduino
2. Ultrasonic Sensor – Distance Measurement
3. LDR (Light Dependent Resistor) – Light Sensing Project

Session 5: 3D Printing & Tinkercad Simulation

- **Introduction to 3D Printing:**
 - o How it works, applications, and real-world uses
 - o Live Demo of Printing (if available)
- **Tinkercad Hands-On:**
 - o Create a simple 3D Design
 - o Simulate Arduino Circuits Virtually
 - o Upload a pre-designed circuit and demonstrate simulation

Session 6: Q&A and Interaction

- **Open Q&A:**
 - o Doubts and Clarifications
 - o Tips for DIY Projects at Home
 - o Opportunities in STEM Fields
- Student Feedback and Interaction
- Certificate Distribution
- Group Photo Session (Optional)

WORKSHOP SETUP REQUIREMENTS FOR STEM ROBOTICS WORKSHOP FROM SCHOOL

To ensure a smooth and impactful learning experience during the STEM Robotics Workshop, we kindly request the host school/Institution to make the following arrangements:

1. Student Seating Arrangement:

- o The workshop is designed for a maximum of 50 students per session.
- o Students should be seated in groups of 4 to 8 per table to encourage teamwork and collaboration.
- o Preferable seating formats include circular or square table arrangements, allowing for group-based hands-on activities.
- o Since the activities are performed by groups (not conducted orally or lecture-style), this setup is essential for effective participation.

2. Demonstration and Setup Table:

- o Please arrange one large table (minimum size: 4 feet x 8 feet) for our trainers to display and organize kits, tools, and demonstration models.
- o A projector or a screen for virtual activities.
- o This table should be positioned in a visible and accessible area to facilitate smooth interaction between trainers and participants.

These arrangements are vital for conducting the workshop efficiently and providing students with a high-quality, engaging experience in STEM education and robotics.

To effectively conduct the advanced sessions in the 6-hour STEM Robotics Workshop—particularly those involving Arduino programming, Tinkercad simulation, and 3D designing—the following additional infrastructure is required from the host school/institution

Computer/ Laptop Access:

- Please arrange at least 1 computer or laptop for every 3 students.
- The systems should have basic internet access.
- Recommended software/platforms
 - o Arduino IDE (for programming Arduino boards)
 - o Tinkercad (accessible via web browser for circuit simulation and 3D design)
 - o Google Chrome or any updated browser for online simulations
- Power supply and adequate seating should be arranged to facilitate group use of the systems.

These setups are essential for ensuring an interactive and practical experience during the advanced segments of the workshop.

TERMS & CONDITIONS FOR STEM ROBOTICS WORKSHOP

1. Workshop Structure & Flow

The STEM Robotics Workshop is designed with a well-structured session plan to maximize hands-on learning and engagement within the allotted duration. However, the actual execution may vary based on real-time circumstances, including student comprehension levels and interactive discussion time.

2. Completion of Activities

The workshop includes multiple activities in each session, aiming to cover a wide range of learning outcomes. Despite this, completing all planned activities during the session is not guaranteed, as the pace of execution depends on factors such as:

- o Varying levels of student understanding and prior knowledge
- o Participant engagement and interaction time
- o Technical or logistical challenges during practicals

3. Learning Prioritization

In the event that all activities cannot be completed, facilitators may prioritize key activities that best achieve the workshop's core objectives. The primary goal remains to ensure maximum conceptual clarity and quality learning experience for all participants.

4. Material Usage

All components and tools provided are solely for workshop use. Any damage or loss due to mishandling by participants may result in restrictions on continued access or participation.

5. Facilitator's Discretion

The workshop instructor/team may modify the activity order, content depth, or instructional strategy to better suit the audience and ensure productive learning. The decision of the facilitators in such matters shall be considered final.

6. Post-Workshop Support

Participants are encouraged to reach out post-session via designated channels (email, WhatsApp group, etc.) for follow-up queries or continued learning support if any topics or activities remain unclear or incomplete.

7. Certification Criteria

Participation certificates will be awarded based on attendance and active engagement, not necessarily on the number of activities completed.

8. Travel Expenses:

The inviting school/college/institute will bear the to-and-fro travel expenses of the workshop team.

8. Minimum Participation:

Minimum 40 students required for workshop



PACKAGE 3: C.V. RAMAN

1 WEEK STEM ROBOTICS LAB SETUP AND TRAINING

FEE
RS.10,000/-
PER SESSION
+GST

Objective

To set up a temporary & fully equipped STEM Robotics Lab at the school premises for one week and provide training to students through practical hands-on sessions, using real industrial tools and machines.

Program Highlights

- ◆ Full STEM Innovation Lab setup for 7 days at school
- ◆ Training for up to 80 students (in 2 batches daily)
- ◆ Daily Hands-on Sessions (using real tools and machines)
- ◆ Practical exposure to STEM, Robotics, Mechanical Fabrication, and Electronics
- ◆ Professional tools and machines provided (3D printer, soldering station, drilling, cutting, etc.)
- ◆ Post-training all tools and machines will be returned to STEM Infinity

Package Details

Feature	Details
Duration	1 Week (7 Days)
Sessions per Day	2 sessions (each 90 minutes)
Students per Session	40 students
Total Students	Maximum 80 students
Equipment Provided	Sensors, Electronic Equipment & all kind of necessary tools like; Drill Machine, Jigsaw, Tile Cutter, Hex Saw, Soldering Machine Glue Guns, 3D Printer, etc.
Trainer Support	Certified STEM Trainers will conduct all sessions
Certification	Students will get Certificates after participation

CLASS ROOM SETUP REQUIREMENTS FOR STEM ROBOTICS CLASSES FROM SCHOOL

To ensure a smooth and impactful learning experience during the STEM Robotics Workshop, we kindly request the host school/Institution to make the following arrangements:

1. Student Seating Arrangement:

- o The workshop is designed for a maximum of 100 students per session.
- o Students should be seated in groups of 5 to 10 per table to encourage teamwork and collaboration.
- o Preferable seating formats include circular or square table arrangements, allowing for group-based hands-on activities.
- o Since the activities are performed by groups (not conducted orally or lecture-style), this setup is essential for effective participation.
- Provide a large room/lab area with:
 - Basic tables/chairs
 - Electrical connections (multiple plug points)
 - Proper ventilation/fans
 - Allow safe setup and secure storage of machines overnight during the week.
 - Ensure security for machines/tools during non-training hours.
 - Arrange for 40 students per batch — 2 batches per day.
 - Nominate 1 school staff member daily to assist with discipline and coordination.
 - Permission for using minor power tools in a safe environment.

These arrangements are vital for conducting the workshop efficiently and providing students with a high-quality, engaging experience in STEM education and robotics.

To effectively conduct the advanced sessions in the STEM Robotics Classes — particularly those involving Arduino programming, Tinkercad simulation, and 3D designing—the following additional infrastructure is required from the host school/institution

Computer/ Laptop Access: We will inform when we need

- Please arrange at least 1 computer or laptop for every 3 students.
- The systems should have basic internet access.
- Recommended software/platforms
 - o Arduino IDE (for programming Arduino boards)
 - o Tinkercad (accessible via web browser for circuit simulation and 3D design)
 - o Google Chrome or any updated browser for online simulations
- Power supply and adequate seating should be arranged to facilitate group use of the systems.

These setups are essential for ensuring an interactive and practical experience during the advanced segments of the workshop.

TERMS & CONDITIONS

1.Student Participation

Maximum 80 students (40 students per batch) will be trained across the week.

2.Session Structure

Each session will be 90 minutes long, with practical + concept learning.

3.Tools and Machine Handling

Students will be allowed to use machines only under trainer supervision.

Any intentional damage by students may be chargeable.

4.Safety Precautions

All machines will be demonstrated before student use.

Students must strictly follow safety guidelines during sessions.

5.Equipment Ownership

All tools and machines remain the property of STEM Infinity Lab Foundation.

After completion of 1 week, all equipment will be collected and taken back.

6.Travel and Setup Charges

The inviting school/college/institute will bear the to-and-fro travel expenses of the workshop team.

7.Certification

Students attending at least 5 days will be eligible for a Certificate of Participation.

8.Program Rescheduling

Any change in scheduled week must be communicated minimum 7 days in advance.

9.Liability Clause

STEM Infinity will not be responsible for accidents caused by student's negligence during machine handling.

10.Payment Terms

50% advance payment required for booking dates and preparation.

Remaining 50% after successful setup on the first day of training.



PACKAGE 4: BHASKARACHARYA

DIY & TIY KIT ASSEMBLING WORKSHOP

FEE
RS.1500/-
PER KIT
+GST

Objective

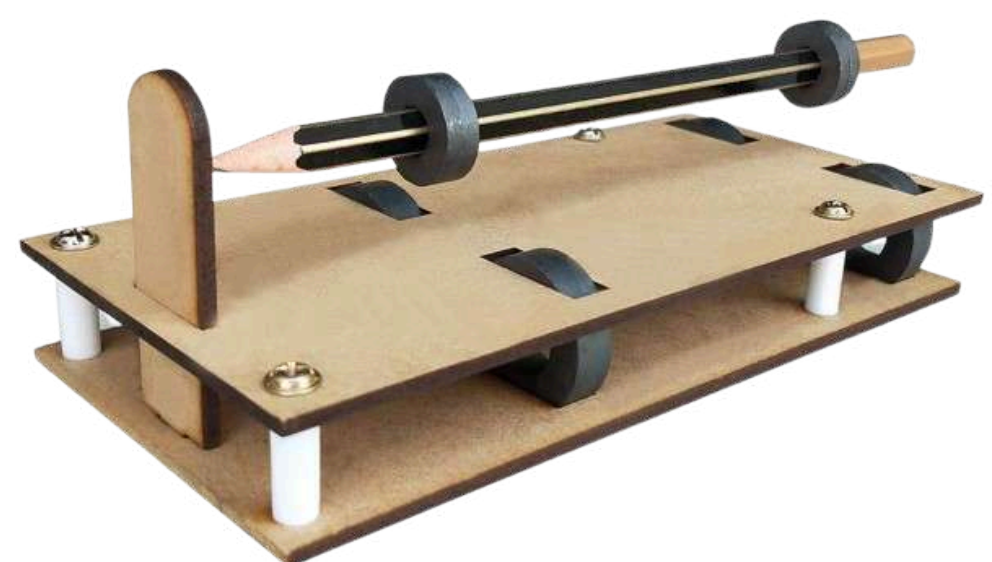
The objective of the DIY (Do It Yourself) and TIY (Try It Yourself) Kit Assembling Workshop is to foster hands-on learning, creativity, and critical thinking among participants by engaging them in the assembly and application of STEM-based kits.

Program Highlights

- ◆ Hands-on Kit Assembly: Step-by-step guidance to assemble DIY and TIY science/robotics kits.
- ◆ TSTEM-Based Activities: Explore basic electronics, sensors, circuits, and mechanical structures.
- ◆ Innovation & Creativity Boost: Encourage design thinking and creative problem-solving.
- ◆ Practical exposure to STEM, Robotics, Mechanical Fabrication, and Electronics
- ◆ Take-Home Projects: Participants take their assembled kits home for further learning.

Package Details

Feature	Details
Duration	2 to 3 Hrs.
Session	2 sessions (each 120 minutes)
Students per Session	40 students
Total Students	Maximum 80 students
Trainer Support	Certified STEM Trainers will conduct all sessions
Certification	Students will get Certificates after participation



WORKSHOP SETUP REQUIREMENTS FOR STEM ROBOTICS WORKSHOP FROM SCHOOL

To ensure a smooth and impactful learning experience during the STEM Robotics Workshop, we kindly request the host school/Institution to make the following arrangements:

1. Student Seating Arrangement:

- o The workshop is designed for a maximum of 40 students per session.
- o Students should be seated in groups of 4 to 8 per table to encourage teamwork and collaboration.
- o Preferable seating formats include circular or square table arrangements, allowing for group-based hands-on activities.
- o Since the activities are performed by groups (not conducted orally or lecture-style), this setup is essential for effective participation.

2. Demonstration and Setup Table:

- o Please arrange one large table (minimum size: 4 feet x 8 feet) for our trainers to display and organize kits, tools, and demonstration models.
- o A projector or a screen for virtual activities.
- o This table should be positioned in a visible and accessible area to facilitate smooth interaction between trainers and participants.

These arrangements are vital for conducting the workshop efficiently and providing students with a high-quality, engaging experience in STEM education and robotics.

We appreciate your support and cooperation in making this initiative a success.

TERMS & CONDITIONS FOR STEM ROBOTICS WORKSHOP

1. Workshop Structure & Flow

The STEM Robotics Workshop is designed with a well-structured session plan to maximize hands-on learning and engagement within the allotted duration. However, the actual execution may vary based on real-time circumstances, including student comprehension levels and interactive discussion time.

2. Completion of Activities

The workshop includes multiple activities in each session, aiming to cover a wide range of learning outcomes. Despite this, completing all planned activities during the session is not guaranteed, as the pace of execution depends on factors such as:

- Varying levels of student understanding and prior knowledge
- Participant engagement and interaction time
- Technical or logistical challenges during practicals

3. Learning Prioritization

In the event that all activities cannot be completed, facilitators may prioritize key activities that best achieve the workshop's core objectives. The primary goal remains to ensure maximum conceptual clarity and quality learning experience for all participants.

4. Material Usage

All components and tools provided are solely for workshop use. Any damage or loss due to mishandling by participants may result in restrictions on continued access or participation.

5. Certification Criteria

Participation certificates will be awarded based on attendance and active engagement, not necessarily on the number of activities completed.

6. Travel Expenses:

The inviting school/college/institute will bear the to-and-fro travel expenses of the workshop team.

7. Minimum Participation:

Minimum 10 groups required for workshop



PACKAGE 5: KALAM

STEM BOT ASSEMBLING

FEE
RS.3000/-
PER KIT
+GST

Objective

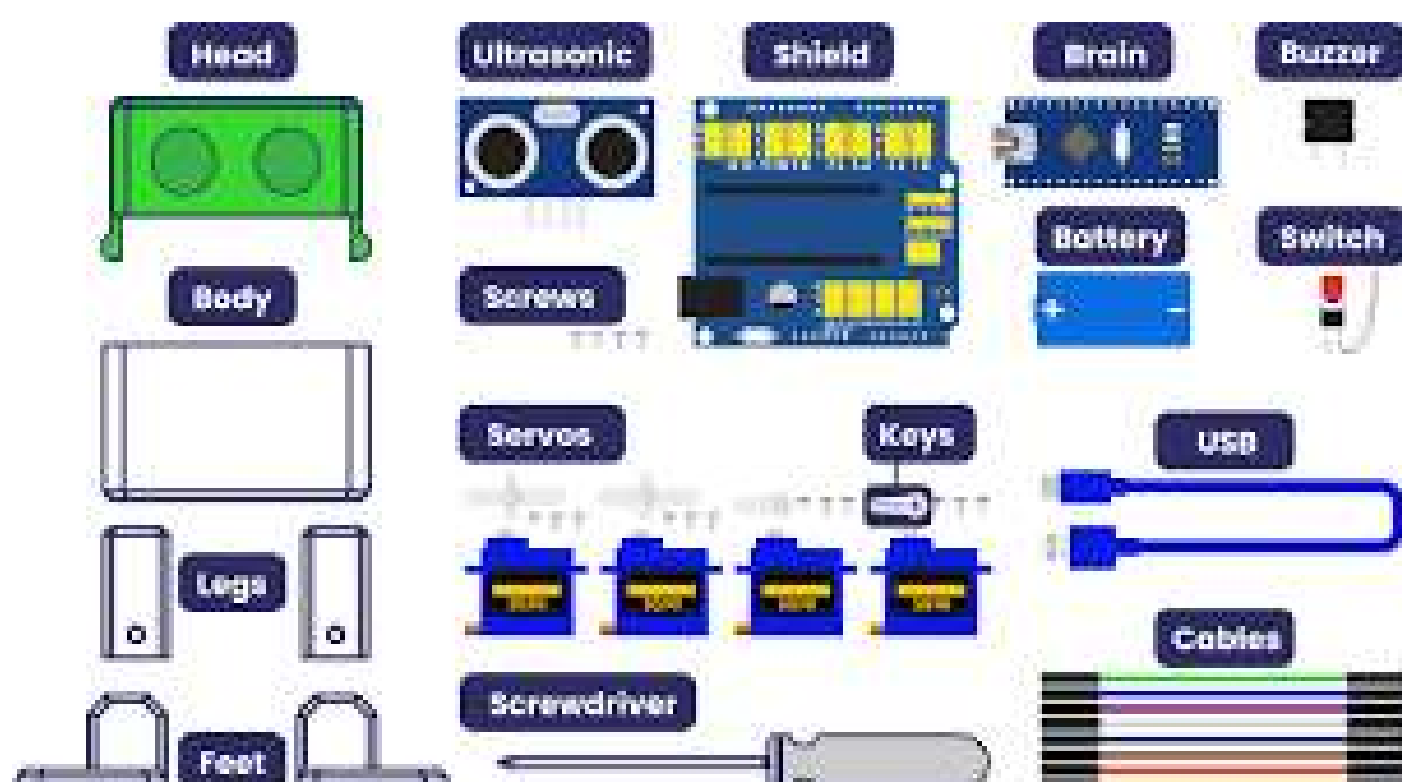
The objective of the STEMBot Assembling Workshop is to introduce participants to the fundamentals of robotics, electronics, and mechanical design through the assembly of the STEMBot — an open-source, programmable walking robot. This hands-on workshop aims to enhance students' understanding of STEM concepts such as servo motor control, Arduino programming, and structural assembly.

Program Highlights

- ◆ **Hands-on STEM Bot Assembly:** Step-by-step guidance to assemble DIY and TIY science/robotics kits.
- ◆ **STEM-Based Activities:** Explore basic electronics, sensors, circuits, and mechanical structures.
- ◆ **Innovation & Creativity Boost:** Encourage design thinking and creative problem-solving. Practical exposure to STEM, Robotics, Mechanical Fabrication, and Electronics.
- ◆ **Take-Home Projects:** Participants take their assembled kits home for further learning.

Package Details

Feature	Details
Duration	2 to 3 Hrs.
Session	2 sessions (each 120 minutes)
Students per Session	40 students
Total Students	Maximum 80 students
Trainer Support	Certified STEM Trainers will conduct all sessions
Certification	Students will get Certificates after participation



WORKSHOP SETUP REQUIREMENTS FOR STEM ROBOTICS WORKSHOP FROM SCHOOL

To ensure a smooth and impactful learning experience during the STEM Robotics Workshop, we kindly request the host school/Institution to make the following arrangements:

1. Student Seating Arrangement:

- o The workshop is designed for a maximum of 40 students per session.
- o Students should be seated in groups of 4 to 8 per table to encourage teamwork and collaboration.
- o Preferable seating formats include circular or square table arrangements, allowing for group-based hands-on activities.
- o Since the activities are performed by groups (not conducted orally or lecture-style), this setup is essential for effective participation.

2. Demonstration and Setup Table:

- o Please arrange one large table (minimum size: 4 feet x 8 feet) for our trainers to display and organize kits, tools, and demonstration models.
- o A projector or a screen for virtual activities.
- o This table should be positioned in a visible and accessible area to facilitate smooth interaction between trainers and participants.

These arrangements are vital for conducting the workshop efficiently and providing students with a high-quality, engaging experience in STEM education and robotics.

We appreciate your support and cooperation in making this initiative a success.

TERMS & CONDITIONS FOR STEM ROBOTICS WORKSHOP

1. Workshop Structure & Flow

The STEM Robotics Workshop is designed with a well-structured session plan to maximize hands-on learning and engagement within the allotted duration. However, the actual execution may vary based on real-time circumstances, including student comprehension levels and interactive discussion time.

2. Completion of Activities

The workshop includes multiple activities in each session, aiming to cover a wide range of learning outcomes. Despite this, completing all planned activities during the session is not guaranteed, as the pace of execution depends on factors such as:

- Varying levels of student understanding and prior knowledge
- Participant engagement and interaction time
- Technical or logistical challenges during practicals

3. Learning Prioritization

In the event that all activities cannot be completed, facilitators may prioritize key activities that best achieve the workshop's core objectives. The primary goal remains to ensure maximum conceptual clarity and quality learning experience for all participants.

4. Material Usage

All components and tools provided are solely for workshop use. Any damage or loss due to mishandling by participants may result in restrictions on continued access or participation.

5. Certification Criteria

Participation certificates will be awarded based on attendance and active engagement, not necessarily on the number of activities completed.

6. Travel Expenses:

The inviting school/college/institute will bear the to-and-fro travel expenses of the workshop team.

7. Minimum Participation:

Minimum 10 groups required for workshop



PACKAGE 6: P.C. RAY

6 DAYS TEACHERS STEM ROBOTICS TRAINING

FEE
RS.1000/-
PER TEACHER
+GST

Objective

The objective of the STEM Robotics Training Program for Teachers is to equip educators with the knowledge, skills, and confidence required to effectively integrate robotics and hands-on STEM activities into their teaching practices.

Program Highlights

- ◆ **Educator-Centric Approach:** Training tailored specifically for teachers to implement STEM in classrooms effectively.
- ◆ **Hands-On Robotics Projects:** Practical experience with assembling and programming robotics kits (Arduino-based).
- ◆ **Introduction to Coding:** Learn block-based and text-based programming (Scratch, Arduino IDE, etc.).
- ◆ **Concept-Based Learning:** Deep understanding of electronic components, circuits, sensors, and actuators.
- ◆ **DIY Kit Familiarization:** Training with classroom-friendly STEM kits and how to use them for student projects.
- ◆ **Digital Tools Integration:** Use of simulation tools like Tinkercad and other online resources.
- ◆ **Project-Based Learning Methodology:** Emphasis on inquiry-driven, collaborative problem-solving.
- ◆ **Certification of Completion:** Receive a certificate acknowledging your STEM educator training.



Scan For

Curriculum And Teaching Methodology Preview

WORKSHOP SETUP REQUIREMENTS FOR STEM ROBOTICS WORKSHOP FROM SCHOOL

To ensure a smooth and impactful learning experience during the STEM Robotics Workshop, we kindly request the host school/Institution to make the following arrangements:

1. Student Seating Arrangement:

- o The workshop is designed for a maximum of 40 Teachers per session.
- o Teachers should be seated in groups of 4 to 8 per table to encourage teamwork and collaboration.
- o Preferable seating formats include circular or square table arrangements, allowing for group-based hands-on activities.
- o Since the activities are performed by groups (not conducted orally or lecture-style), this setup is essential for effective participation.

2. Demonstration and Setup Table:

- o Please arrange one large table (minimum size: 4 feet x 8 feet) for our trainers to display and organize kits, tools, and demonstration models.
- o A projector or a screen for virtual activities.
- o This table should be positioned in a visible and accessible area to facilitate smooth interaction between trainers and participants.

These arrangements are vital for conducting the workshop efficiently and providing students with a high-quality, engaging experience in STEM education and robotics.

We appreciate your support and cooperation in making this initiative a success.

TERMS & CONDITIONS FOR STEM ROBOTICS WORKSHOP

1. Workshop Structure & Flow

The STEM Robotics Workshop is designed with a well-structured session plan to maximize hands-on learning and engagement within the allotted duration. However, the actual execution may vary based on real-time circumstances, including student comprehension levels and interactive discussion time.

2. Completion of Activities

The workshop includes multiple activities in each session, aiming to cover a wide range of learning outcomes. Despite this, completing all planned activities during the session is not guaranteed, as the pace of execution depends on factors such as:

- Varying levels of student understanding and prior knowledge
- Participant engagement and interaction time
- Technical or logistical challenges during practicals

3. Learning Prioritization

In the event that all activities cannot be completed, facilitators may prioritize key activities that best achieve the workshop's core objectives. The primary goal remains to ensure maximum conceptual clarity and quality learning experience for all participants.

4. Material Usage

All components and tools provided are solely for workshop use. Any damage or loss due to mishandling by participants may result in restrictions on continued access or participation.

5. Certification Criteria

Participation certificates will be awarded based on attendance and active engagement, not necessarily on the number of activities completed.

6. Travel Expenses:

The inviting school/college/institute will bear the to-and-fro travel expenses of the workshop team.

7. Minimum Participation:

Minimum 10 groups required for workshop

Meet Our Team

Professionals behind our success



Mr. Kaustubh Omar
President



Mrs. Naincy Omar
Director



Mr. Shiva Patel
Director



Adv. Nikhil Tripathi
Legal Adviser



Mr. Abhishek Rajput
Social Media Manager



Mr. Saksham Shakya
Trainer



Mr. Nitin Kumar Nisad
Trainer



Mr. Aman Singh
Trainer



Mr. Nayan Shrivastav
Trainer

EXPLORE US



WEBSITE

LINKED IN



FACEBOOK

INSTAGRAM



YOU-TUBE