# STEMplify KITs

Amplifying skills through STEM Learning & Competition

Globally acclaimed STEM programs, enhanced with the engaging STEMplify BOOK and a BOX full of exciting products for classes I-V.

Make your school NEP 2020 and NCF 2023 ready.

STEMplify is home to







CHALLENGE

Offering GLOBAL PROGRAMS.

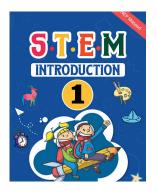






### <u>Programs: Grade 1 to 5 in STEMplify KITs</u>





Young students engage in hands-on STEM activities tailored for Grade 1, building their foundational understanding of science, technology, engineering, and math. This program sparks curiosity and creativity.

An exciting STEM project where young students design, build, and race miniature cars inspired by F1®. This hands-on experience introduces them to the basics of STEM.

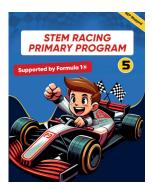




Drone Wars is an engaging, hands-on STEM program where students learn the basics of drone technology and flight principles through interactive activities.

A hands-on STEM curriculum where students design, build, and explore civil engineering concepts using 3D design tools and roller scales.





A global STEM challenge where students design, test, and race miniature F1® cars, engaging in hands-on, practical learning aligned with their developmental levels.

#### **KEY FEATURES:**

- 1. The most innovative and unique STEM books with a comprehensive activity kit alongside.
- 2. Designed to address all STEM needs with unmatched creativity and effectiveness.
- 3.Includes a 'Train the Trainer' manual, providing step-by-step guidance.
- 4. Comes with recordings and live sessions for teachers.
- 5. Completion Certificates





## **DELIVERY PROCESS**



Management/
Principal
Approval



**Teacher Training** 



**School STEM Day** 



KITs and Resource Delivery



**Student Training** 



# **Key benefits**

#### **KEY BENEFITS FOR SCHOOLS:**

- Cost-Effective: Affordable alternative to high-tech labs.
- Policy Alignment: Supports NEP 2020 & NCF 2023.
- **Teacher Support:** Easy curriculum integration with guides.
- Student Retention: Keeps students motivated and excited.





### **KEY BENEFITS FOR STUDENTS:**

- Confidence: Hands-on projects boost confidence and foster a love for lifelong learning.
  - Real-World Skills: Practical experience enhances critical thinking and problem-solving.
- Engaging Learning: Active, hands-on activities make learning enjoyable and memorable.
  - Career Prep: Develops in-demand skills and introduces STEM careers early.



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# OUR REACH ACROSS INDIA



### **Contact Us**



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