

# Propeller

# MASTER RESEARCH COURSE

*Dive Deep into Technology!*

[Register](#)



## ABOUT US



**Propeller Technologies**  
Research & Development Pvt Ltd.

Together we create makers of the world

New Propeller Technologies is missioned to intersperse a myriad of makers across the world by imparting real world connectivity in Tech education and providing the best STEM education. imaginable along with STEM kits and several other learning resources. We are one of the top 10 STEM education institutions in India and Tamilnadu's leading ATAL and STEM lab providers.



New Propeller Technologies services and add-ons in the field of STEM education has been remarkable and life-changing to many learners, leaving no stones unturned. We have defined STEM education under various ruse while consciously tailoring every turn to meet the needs and expectations of its beneficiaries whether be it learners, managements or parents/guardians.

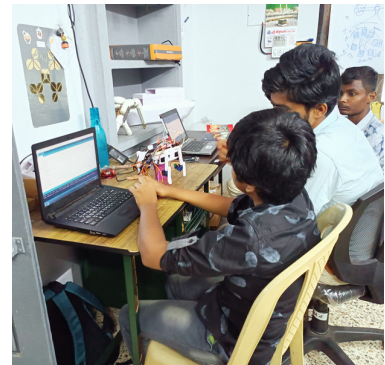


Learn STEM education virtually and effectively through conceptualized learning endorsed by Esteemed Institutions. Propel is your one-stop STEM Education Partner to discover the Maker in you and become a Technopreneur with no age limits, joining hands with us to become Makers of the world.

## ARE YOU READY TO EMBARK ON A JOURNEY OF TECHNOLOGICAL EXPLORATION?



Our Master Research Course is designed for individuals who have a passion for technology and a thirst for knowledge. With a focus on hands-on learning, this long-term course will take you on a comprehensive journey through various technological domains. Whether you're in grade 3 or grade 12, there's something for everyone in this exciting Course.



### WHAT YOU'LL LEARN:

**ROBOTICS**

**BASIC ELECTRONICS**

**ARTIFICIAL  
INTELLIGENCE**

**3D PRINTING**

**INTERNET OF THINGS**

**EMBEDDED SYSTEM**

**DRONES**

## WHAT WILL YOU BUILD?

In each domain, you will complete four hands-on projects, ensuring you gain practical skills and experience. Plus, you'll have the opportunity to earn a prestigious STEM.org certification and receive an exclusive eBook on Embedded Systems.

## COURSE HIGHLIGHTS

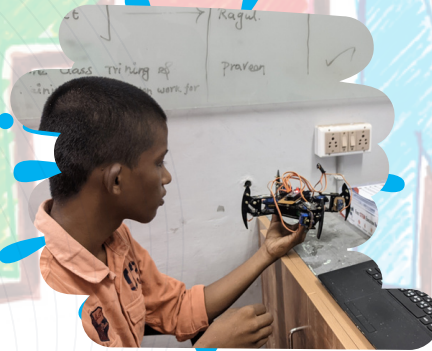
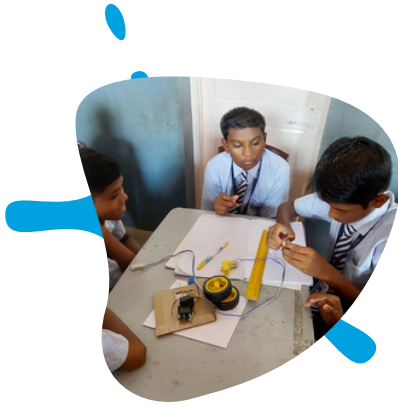
- **Hands-on Learning:** Build real projects and gain practical experience.
- **Personalized Learning Path:** Tailored to your grade level and interests.
- **STEM.org Certification:** Validate your expertise and enhance your resume.
- **Exclusive eBook:** Delve deeper into Embedded Systems with our eBook.
- **Expert Instructors:** Learn from experienced professionals in each domain

## COURSE DETAILS

- **Duration:** This is a long-term course
- **Cost:** 45,000/-
- **Grades:** Open to students from grade 3 to grade 12.

## WHY CHOOSE OUR MASTER RESEARCH COURSE

- **Comprehensive Knowledge:** Gain expertise in multiple technological domains.
- **Practical Skills:** Build projects that demonstrate your abilities.
- **STEM Certification:** Boost your credentials and career prospects.
- **Flexible Learning:** Suitable for students of various grade levels.
- **Prepare for the Future:** Equip yourself with the skills for tomorrow's world.
- **Join us on a journey of discovery and innovation.** Unleash your potential with the Master Research Course.



## Contact Info :



7540040071



propellertechs@gmail.com



Trichy , Tamil Nadu 620001

