

Inspiring Young Minds: Innovation & Robotics Workshop at MCS Public School

The Institution's Innovation Council (IIC) of **Surana College, Peenya**, in collaboration with **MCS Public School, Chamrajnagara**, organized a **MOE Sponsored Hand Holding Activity Workshop under the Mentor-Mentee Scheme** on **5th August 2025**. The event brought together curious young learners and passionate mentors to explore the fascinating world of **innovation and robotics**.

A Day of Learning and Inspiration

The workshop was designed to **inspire students to transform ideas into reality** while introducing them to the concepts of **intelligent machines and robotics**. More than **60 enthusiastic participants** attended, gaining insights into the exciting possibilities that STEM education can open up.

The sessions included:

1. **The Innovation Journey: From Idea to Reality**
Students learned how creative ideas can be turned into practical solutions, supported by real-world examples and innovation strategies.
2. **A Journey into Robotics: Discover the World of Intelligent Machines**
This session introduced the fundamentals of robotics, highlighting how intelligent systems are shaping the future of technology and automation.

Both sessions encouraged active participation, curiosity, and problem-solving—ensuring that students didn't just learn but also imagined, questioned, and created.

Engaging Resource Persons

The sessions were led by **Mr. Shashikumar A** (Assistant Professor, Department of Commerce, Surana Educational Institutions) and **Ms. Bhavya S**, who shared their expertise through **interactive discussions, live demonstrations, and practical insights**.

- **Mr. Shashikumar A** is a certified Innovation Ambassador with specialization in **Accounting and Taxation**. With extensive teaching and mentoring experience, he has been instrumental in guiding students through innovation, entrepreneurship, and academic research.

Their mentorship helped students connect classroom knowledge with real-world applications, strengthening the **mentor-mentee bond** between institutions.

A Platform for Curiosity

One of the most engaging moments was the **Q&A session**, where students eagerly asked questions on topics such as **startup fundraising, government initiatives for entrepreneurs, and the role of ME-RIISE in supporting new ventures**. Their enthusiasm highlighted a growing curiosity about entrepreneurship and innovation.

Key Outcomes

- Increased awareness of **innovation as a career pathway**
- Introduction to **robotics and intelligent systems**
- Practical exposure through **interactive sessions**

- Strengthened **mentor-mentee collaboration**
- Boost in student curiosity towards **STEM education**

Moving Forward

The workshop successfully ignited curiosity among young learners, proving that innovation and creativity know no boundaries. By bridging theory with practice and fostering a culture of mentorship, the event set the stage for **future innovators and problem-solvers**.

✦ **At Surana College, we believe in nurturing innovation from a young age—because today's ideas can shape tomorrow's world.**



SURANA COLLEGE
PEENYA
Affiliated to Bangalore University | Recognised under Sec. 2(f) of UGC act
 ISO Certified : EMS & EOMS | Accredited by NAAC with A



INSTITUTION'S INNOVATION COUNCIL
IN ASSOCIATION WITH
MCS PUBLIC SCHOOL
ORGANISES
MOE sponsored
HAND HOLDING ACTIVITY
under Mentor-mentee scheme



WORKSHOP

**The Innovation Journey: From Idea to Reality
 &
 A Journey into Robotics: Discover the World of Intelligent
 Machines**


Mr.Shashikumar A


Ms.Bhavya S

 **10:00 - 2:00 PM**

 **05 AUG 2025**

VENUE: AUDITORIUM MCS PUBLIC SCHOOL

