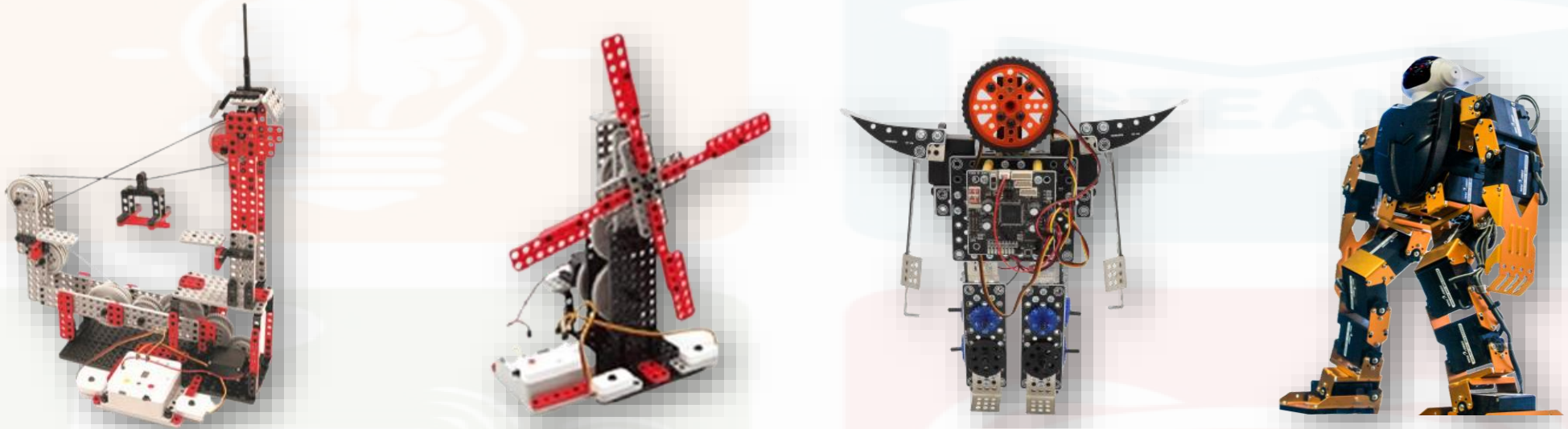


Robotmea Edutech PVT. LTD.



Innovative Education for Shaping Wisdom Driven Societies

Robotmea: Aspire to Inspire

- Robotmea is an **international edtech** research and development organization working in **Middle, East, Africa & Pakistan** for transforming education through **technology, innovation** and **entrepreneurship** with special focus on Artificial Intelligence, Robotics and Internet of Things.
- **Vision:** Innovative Education for Shaping Wisdom Driven Economies
- **Strategic Objective:** Innovative education for shaping wisdom driven economies.

WE VALUE OUR VALUES, WE BELIEVE IN INNOVATION,
COLLABORATION, AND MAKING A POSITIVE IMPACT.



Trust us we know Global Edtech Industry!!! Alhamdulillah



Robotmea International in collaboration with its Partners in South Korea are

Advisor & Partner of South Korea government for Robotics & STEAM Education

Joint R&D Centre operators with Government of South Korea for Robotics & STEAM Education

Turnkey Solution provider to Korean Primary & Middle Year Government Schools including technology platforms, academic resource material and teacher's training



Robotmea partner's product in National Korean Textbooks

What makes us Unique:

Robotmea is a pioneer in Pakistan, offering turnkey solutions within the STEAM educational framework



Product
Innovation
on World
Class
Standards



Free
Academic
and
Curriculum
Support



Free
Teacher's
Training



Monitoring
and
Evaluation
followed by
Refresher
Training



Comprehensi
ve after-sale
support and
service

There is no escape from technology in the present times. If we have to win our share and bring this technology to our service and benefit, we need to act fast and act right. I believe **Robotmea** has come as a **vanguard to the region's educational** needs and to help transform the schooling landscape. Let's join hands to embed technology in our school curriculums to the benefit of our future generations. – **Kashif Suhail Malik (Master Trainer, IPD)**



I have seen students are behaving differently after taking Robotmea Robotic & STEAM based classes and they are learning real technology and becoming more innovative. Robotmea trained teachers are inculcating the real core competencies of 21st century educational skills such as critical thinking, creativity, communication, collaboration and most importantly character building - **Wajiha Akram (EX Parliamentary Secretary, MOFEPT)**



Strength of Robotmea: Technology Integration

Robotmea integrates cutting-edge technologies with world-class curriculums to accelerate learning through **STEAM** educational framework.



Product Innovation: Our commitment to excellence in innovation isn't our strength – It's our **signature!**

Our Services:

Robotmea is a pioneer in Pakistan, offering turnkey solutions within the STEAM educational framework



School Program



Technical College Program



Robotics & STEAM Club



Robotmea Technology Centre



Accelerated STEAM Learning Program



Innovation and Entrepreneurship Centre



Centre for Promoting STEAM Education

Robotmea is the only one!

Robotmea is the only organization with capability to design unique tailor-made STEAM curriculums seamlessly integrated with emerging technologies to prepare students for Industry 4.0

ROBOTMEA ADDITION MODEL:

Robotmea with the help of its perspective international partners has developed a complete framework of Robotics & STEAM education. It is an addition of a subject in the existing curriculum of the school from pre-primary till grade 12.

Click [here](#) to access Robotmea Addition sample resource material.

Focused Skillset



Scope of Work



ESTABLISHMENT OF
ROBOTICS & STEAM
LAB



TEACHER'S TRAINING



ACADEMIC &
CURRICULUM SUPORT

- LESSON
PLANNING
- SCHEME OF WORK
- TEACHER'S GUIDE
- RUBRICS
- LEARNING LOGS



STUDENT MANUALS



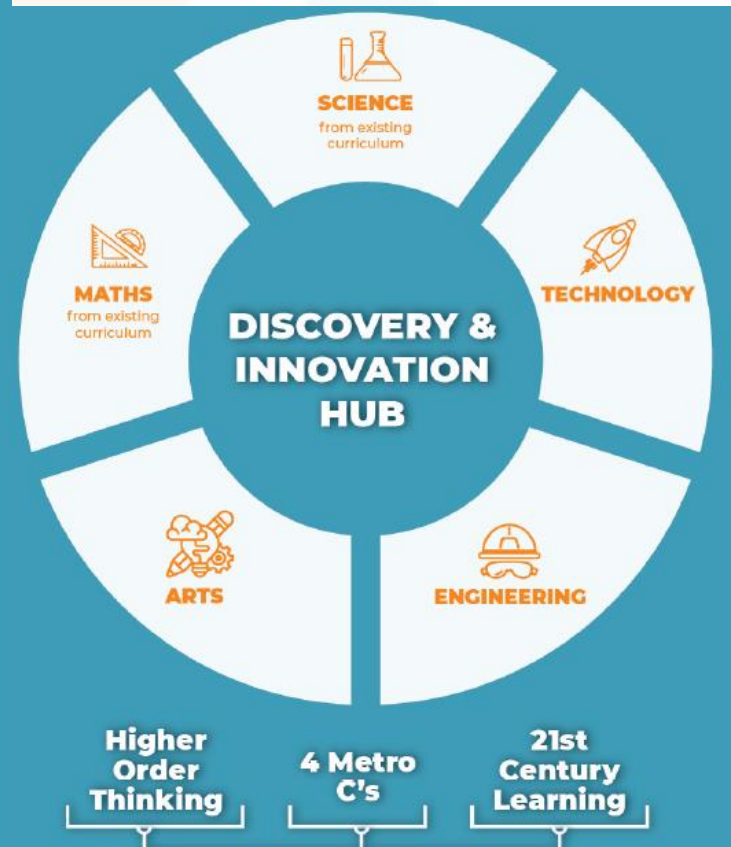
80 MINUTES PER WEEK

ROBOTMEA INTEGRATION MODEL:

The research & curriculum wing of Robotmea with the joint research centres of its south Korean partners have developed an integration model. This model keeps technology as a central part of the curriculum and subjects spins around it to convert the existing theoretical subjects on problem based inquiry learning methods.

Click [here](#) to access Robotmea Primary samples (Integration)

Focused Skillset:



Scope of Work:



ESTABLISHMENT OF DISCOVERY & INNOVATION HUB
(Robotic, AI, IoT, Electronics based kits & Scientific Apparatus)



TEACHER'S TRAINING



ACADEMIC & CURRICULUM SUPORT

- LESSON PLANNING
- SCHEME OF WORK
- TEACHER'S GUIDE
- RUBRICS
- LEARNING LOGS



MASTER INTEGRATION SHEET



LAB INTEGRATED MANUAL



PRACTICAL WORKBOOK



ASSESSMENT SYSTEM

Robotmea International Impacts in the Region:



Anavaion –
United Arab
Emirates



Higher Innovation
Centre,
UAE



Robotmea
International
Global Labs



Empowering
Youth with
UNICEF for
tomorrow



Majid Al
Futtaim,
UAE



The Art Dubai,
UAE

Robotmea International Impacts in the Region:



**GESS,
Dubai**



**Metaverse Age
Training Institute
Dubai**



**Bath Spa
University, RAK**



**Mission to Mars,
Majid Al-Futtaim**



**Dubai Design
District**

Robotmea International Impacts in the Region:



**Knowledge Economy
Initiative: Elevating
Minds, Transforming
Nations**



**FEZA Schools,
Africa**



**Starkids
Institute for Skill
Development,
UAE**



**Plato's Planet
Robotics
Program,
UAE**



**Robotmea
Pakistan 120+
Transformative
Labs in Pakistan**



**Robotmea Pakistan
& Robotmea
International
Events**

What Robotmea Offers?

Robotmea provides school leaders, teachers and students with comprehensive solution that ensures seamless execution of program integrated with emerging technologies:

- **Establishment of Discovery and Innovation Hubs**

- Robotic Hardware
- Innovation Boxes
- Scientific Apparatus

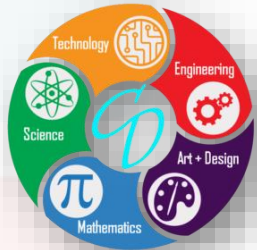


- **Training of Teachers**

- Extensive Hands-on Training
- Training Handouts
- Refresher Trainings

- **Curriculum & Academic Planning**

- Student Manuals
- Lab Integrated Manuals
- Master Integration Sheet
- Yearly Planner
- Lesson Planners
- Learning Logs
- Assessment System



Way forward to transform your institute through tech revolution:

- Plan a Technical Demonstration with us!
- Let us Analyze your Educational Institution needs!
- Recommendation by RobotMEA's STEAM experts
- Defining Scope of Work!
- Deployment of Solution (Establishment of lab, teachers training, curriculum provision and monitoring & evaluation)
- A win-win for everyone! Lets work together to produce the child of tomorrow In Sha Allah!



Innovative Education for Shaping Wisdom Driven Economies

Thank You

Join us in this mission to transform Pakistan In Sha Allah