

Lahore Science Mela 2018 Exhibitors

Geometry in Traditional Pakistani Architecture – Hast-o-Neest

Decision Making in Engineering – Usman Institute of Technology, Karachi

Promoting STEAM Education in Government Schools – Tareen Education Foundation

Isfahan Mathematics House, Iran

Surilli.io – Silverback, Islamabad

Robokids – Aftab Khan

Engineering and Women of Pakistan – Women Engineers Pakistan, Karachi

Pakistan Council for Science and Industrial Research

Unlocking the Secrets of Nature – Dept. of Biology, LUMS

From Laboratory to the Patient – COMSATS Institute of Information Technology, Lahore

ORIC and DFRC Projects – Lahore Garrison University

A Gaze into the Abyss – IET on Campus UET, Lahore

Syedawala Girls Higher Secondary School, Kasur

Bio-design Lab – CECOS University, Peshawar

Panorama of Biodiversity – Government College University, Lahore

Explore, Create, Innovate – Smart Learning Institute, Rawalpindi

Let's Make Waves in Science – Alpha STEAMers

EjaadTech – Nasir Jumani

Learn by Making – Hallroad.org

Wonders of the Medical World – Allama Iqbal Medical College

Divisional Public School, Model Town Branch, Lahore

Pakistan Science Club – Abdul Rauf

Today's Science, Tomorrow's Technology – Education, Science and Technology Solutions

Engineering and Health – Ijlal Haider, University of Lahore

Beaconhouse, Liberty Campus

Wonders of Internet – INNOVA Networks

Use of Information Technology in Irrigation – Department of Water Informatics, LUMS

Lahore Maktab

Makeistan

Our Sky – The Planetary Society

Telescopic Observations – Lahore Astronomical Society

Learning Alliance International

Artificial Intelligence – JF Labs

Solar Energy – Khusal Khan Khattak University, Karak

Humans at Ease with Energy – IBA Khairpur

The Trust School

DIY Education – LearnObots

Digital Books – Punjab Information Technology Board

Wonders of Physics – Forman Christian College

Explore the Human Body – The Dawood Foundation

Science for Humanity – Khwarizmi Science Society

IBA Sukkur

Stealth Computer Display – Awais Iqbal

Scientific and Environment Review Magazine – Ahsan Riaz

Dabistan-e-Iqbal

Power Generation by Footsteps – Azan Ashraf

RADAR – Asif Nawaz

Machines Make Life Easier – Muhammad Huzair Awan

Automatic Watering System – Moazzam Salman

STEM Visions – Ohad Mehmood, Faisalabad

Distillation Plant – Muhammad Asim, Gujranwala

Ankabot (Quardruped Spider) – Muhammad Asad

Spin Coater – Bilal Tahir, Gujrat

Drone – Ahmad Kaleem

Number Printing Robot – Ahsan Kaleem

Fire Alarm – Dr. Ghazala, GCU, Lahore

Bacterial Pathogens – Dr. Nazish, GCU, Lahore

SECURIVE – Muhammad Rehan

Robotic Arm – Ahmad Hassan

Steam Engine – Abdul Rehman Baddar and Usman Liaqat

Taste Chemistry Experiments – Elsa Faisal Khokhar

DIY STEM Kits – Abdul Rauf

Experience Robotics – PWM Technologies