



JAMDAGNI PUBLIC SCHOOL

INTER HOUSE COMPETITION SCIENCE WORKING MODEL



The Inter-House Science Working Model Compilation for the classes VI to VIII (2025–26) was successfully conducted on August 20, 2025, in the school premises. The event aimed to encourage scientific curiosity, creativity, and hands-on learning among students.

All four houses – Rumanvaan, Vshwaavas, Vasu and Sushen – participated enthusiastically. Each house presented innovative working models. The models covered a wide range of topics including renewable energy, water purification systems, automated irrigation, hydraulic, human organ system, smart disaster alert, smart city and natural electricity producer.

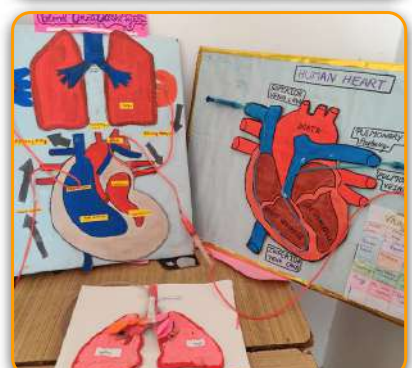
The models were evaluated by a panel of judges comprising our school Academic Coordinator-MR. RAJENDRA SHARMA and Science faculty. Judging criteria included creativity, scientific principle, working mechanism, and presentation.

For class VI: Vishwaavas House (6A) secured first position, Vasu House (6A) achieved second and Rumanvaan(6D) was at third position.

For class VII: Sushen House (7B) secured first position. Vishwaavas House (7C) stood second and Rumanvaan House (7E), Vasu House(7C) commonly secured third position.

For class VIII: Rumanvaan House (8B) secured the first position, Vishwaavas House (8C), Sushen House(8B) bagged second and Rumanvaan House (8A) was at third position.

The event was not only a platform for showcasing talent but also a great learning experience for all. It successfully instilled teamwork, innovation, and scientific thinking among students. The school looks forward to organizing more such enriching events in the future.



REPORT BY SHIVANI SHARMA