



SCIENCE AT JUBILEE



Welcome to an exciting new year of science at jubilee school! This year, we're looking forward to giving all students the opportunity to spend more time in our science laboratory, with plenty of exciting, engaging and hands-on practical lessons to look forward to!



Starting Our Science Journey!

We're so excited to welcome our younger students into the laboratory and begin their exciting science journey! 🌟

Before any great scientist gets started, they need to know how to work safely and responsibly in the lab. Students will become familiar with our safety equipment and learn how to use their lab coats and goggles to protect themselves while carrying out exciting experiments. 🧪👕🥽

Safety first — then let the science begin! 🚀🔬



Continuing Our Science Journey!

Our secondary students are continuing their exciting science journey, with each year group exploring new topics and developing their practical skills.



Year 9

Year 9 will begin by revisiting laboratory safety before developing their understanding of the scientific method and how scientists investigate the world around us.



Year 10

Year 10 will explore the building blocks of life — cells! They'll investigate plant and animal cells, discover specialised cells, and then move into genetics and genetic modification.



Year 11

Year 11 are continuing their Chemistry modules, exploring the different types of chemical bonding and discovering how chemistry plays an important role in the world around us.

