Nuneaton Academy
The best in everyone™
Part of United Learning

SCIENCE | CHARACTER IN SCIENCE

DISCOVER • INVESTIGATE • EXPLAIN

Character is your superpower

Be Creative • Make a Difference • Skills for Life

In Science we use our Norms, Values and Character every day to ask questions, explore ideas and find solutions to real-world problems.

Ideas
Skills
Creativity
Future

OUR NORMS IN ACTION

How We Learn Every Day

RESPECTFUL

- Listen to others' ideas and explanations.
- Value different views and evidence.
- Use equipment and materials safely and responsibly.



RESPONSIVE

- Be ready to investigate and get involved.
- Act on feedback to improve our work.
- Adapt our ideas when new evidence is found.



RESOLUTE

- Persevere when experiments don't work first time.
- Learn from mistakes.
- Keep going to find answers and improve our understanding.



OUR VALUES IN ACTION

In our Science lessons, we demonstrate the six Nuneaton Academy Values through our curiosity, thinking and approach to learning.

AMBITION

- Set high goals for our investigations.
- Take on challenging scientific questions.
- Explore future careers in Science and STEM.



CONFIDENCE

- Believe in our ability to investigate and explain.
- Share our findings and ideas clearly.
- Use scientific vocabulary with confidence.



CREATIVITY

- Think of new questions and ways to test ideas.
- Use different methods and technology.
- Develop solutions to real-world challenges (e.g. health, energy, the environment).



RESPECT

- Value evidence and work honestly.
- Respect the environment and use resources wisely.
- Work safely and consider others in practical work.



ENTHUSIASM

- Take an active part in practicals and discussions.
- Be curious and enjoy discovering new ideas.
- Share our interest in Science with others.



DETERMINATION

- Keep going when investigations are challenging.
- Learn from results and try different approaches.
- Strive to improve our scientific skills and knowledge.

