Nuneaton Academy
The best in everyone™
Part of United Learning

COMPUTING | CHARACTER IN COMPUTING

CODE • CREATE • SOLVE • INNOVATE

Character is your superpower

Be Creative • Make a Difference • Skills for Life

In Computing we use our Norms, Values and Character every day to design, build, solve problems and create a safer digital world.

Ideas
Skills
Creativity
Future

OUR NORMS IN ACTION

How We Learn Every Day

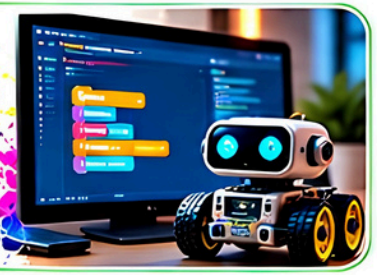
RESPECTFUL

- Listen to others' ideas and feedback.
- Value different skills and experiences.
- Use technology responsibly and safely.



RESPONSIVE

- Be ready to learn new software and skills.
- Act on feedback to improve our work.
- Adapt to new technologies and challenges.



RESOLUTE

- Persevere when solving complex problems.
- Learn from mistakes and try again.
- Keep going to complete and improve our projects.



OUR VALUES IN ACTION

In our Computing lessons, we demonstrate the six Nuneaton Academy Values through our creativity, attitudes and approach to learning.

AMBITION

- Aim high in our computing projects.
- Set challenging goals and solve real problems.
- Explore future careers in technology and digital industries.



CONFIDENCE

- Believe in our digital skills and ideas.
- Take on new challenges and try new tools.
- Present and share our work with pride.



CREATIVITY

- Develop original and innovative ideas.
- Design and create digital solutions (e.g. apps, games, websites or animations).
- Find new and imaginative ways to solve problems.



RESPECT

- Use technology considerately and responsibly.
- Respect others' work and intellectual property.
- Work collaboratively and support our peers.



ENTHUSIASM

- Show a positive attitude towards new technology.
- Get involved in exciting projects and competitions.
- Share our interest in computing with others.



DETERMINATION

- Keep going when problems are challenging.
- Learn from errors and debug our work.
- Refine and improve our digital creations to a high standard.

