## **Careers Entitlement at Lincoln UTC**

At Lincoln UTC each student has an entitlement to receive a comprehensive Careers, Education, Information, Advice and Guidance (CEIAG) programme delivered by experienced and enthusiastic teaching staff.



The CEIAG programme is supported by a number of partners that include Siemens, The University of Lincoln, and our local business community. Students themselves are central to an effective programme of CEIAG and other professionals including industry leaders, teachers and independent, impartial careers advisers also make a vital contribution. This ensures that students develop the skills that they need to make well-informed and realistic decisions that will enable them to achieve their full potential in the future.

Careers at Lincoln UTC is encapsulated in the following diagram:

## CAREER LINKS AT LINCOLN UTC

Meeting Deadlines Access to a STEM curriculum	
Problem Solving Informed decisions about your future	
Self Confidence Visiting Speakers UCAS guidance	
Punctuality Job Fairs Work Experience University visits	
Information displays Siemens Scholarships	dependent Motivated
Lit I I The Lit Come I France links ( isite	Ambitious
D I CAREER	
Research CAREER	Organised
Research Developed at Lincoln UTC Initiative DEVELOPMENT	Organised Curious
Initiative Analysina	
Initiative Analysing Creativity Developed at Lincoln UTC DEVELOPMENT DEVELOPMENT Project Based Learning	Curious
Initiative Analysing Creativity Resilience Developed at Lincoln UTC DEVELOPMENT DEVELOPMENT DEVELOPMENT Project Based Learning Business Lunches Business Lunches	Curious Creative
Initiative Analysing Creativity Resilience Developed at Lincoln UTC DEVELOPMENT DEVELOPMENT Project Based Learning Business Lunches Newsletters	Curious Creative Analytical

Team Work

Attendance

Communication

Self Presentation

Sixth Form Industrial Placements

Hong Kong school exchange

Apprenticeship information

## Working together to develop the skills for success in industry and university

Specialists in science, technology, engineering and maths in partnership with industry and the University of Lincoln