

PROF. ALAN BANKS YOUNG ENGINEER OF THE YEAR AWARD

FINALIST: Beth Jones

Beth Jones is an engineer at Teledyne CML Composites, where she delivers engineering solutions supporting product development and manufacturing performance. She combines strong technical knowledge with creativity and attention to detail, enabling her to identify risks, improve processes and deliver high-quality outcomes.

Beth began her career with the company four years ago in the cleanroom and has progressed internally, including completing a six-month secondment within the engineering team. Her strong composites knowledge, developed through her shopfloor experience, has enabled her to make a valuable contribution to engineering and New Product Introduction activities. She has undertaken training in Lean principles, composites and manufacturing operations, alongside practical training supporting new product introduction. Her development reflects her commitment to building both technical and practical engineering expertise.

Beth has made a positive contribution to STEM within the workplace through knowledge sharing, collaboration and role modelling. She helps create a culture of continuous improvement and demonstrates what can be achieved through dedication, technical excellence and professional development.

A key strength is Beth's ability to combine engineering expertise with commercial awareness. She actively identifies opportunities to reduce waste, improve efficiency and minimise poor quality costs, while ensuring technical risks are identified and addressed early. Her ability to work effectively across departments also supports communication and successful project delivery. Beth consistently goes beyond her core responsibilities, balancing technical quality with wider business needs. Her progression from the shopfloor into engineering, combined with her contribution to current projects, demonstrates her adaptability, determination and willingness to develop.

Beth stands out for her technical capability, commercial awareness and professional maturity. She has already made a measurable impact within Teledyne CML Composites and demonstrates the potential to become an outstanding engineer, with a strong foundation of practical experience and a clear commitment to continuous improvement.



Learn more at:

www.teledyne-ade.com/companies/cml-composites

AWARD SPONSOR



www.compositesuk.co.uk