



Mike Goulette CEng, FREng, FRAeS, FIMMM Master 2019-20

Mike joined Rolls-Royce in Derby in 1965 as a Laboratory Apprentice and trained as a metallurgist at Derby College of Technology and Sheffield Polytechnic. After completing his apprenticeship he specialised in high temperature materials and developed the Company's first single crystal Superalloys for turbine blades. He became Head of Materials for the Company in the early 1990s and subsequent roles included R&D Director, Project Director Trent 700 and RB211, VP Seattle Operations and Director of Engineering Systems and Services.

Since retiring in 2010 Mike has consulted for Rolls-Royce and the Energy Technology Institute and spent several years as Managing Director of the European Bioenergy Research Institute at Aston University. Mike has also been very active in the Royal Aeronautical Society and has been a Council member for many years.

Mike is married to Paula and they have two grown up children, two grandchildren and three Flat Coated Retrievers. Mike's main hobby is designing, building and flying model aeroplanes. He also enjoys listening to music both live and through his constantly evolving HiFi system.