

Eric Lauga graduated from Ecole Polytechnique (France) in 1998, majoring in Fluid Mechanics and Earth Sciences. He received his PhD in Applied Mathematics from Harvard University (USA) in 2005. After stints on the faculty at MIT (USA, Mathematics) and the University of California, San Diego (USA, Engineering), he is now Professor of Applied Mathematics at the University of Cambridge (UK) and a Fellow of Trinity College, Cambridge. His research work is theoretical and focuses on fluid mechanics problems arising in biology and soft condensed matter.

He is the recipient of three awards from the American Physical Society, from which he is also a Fellow: the Andreas Acrivos Dissertation Award in Fluid Dynamics (2006), the François Frenkiel Award for Fluid Mechanics (2015) and the Early Career Award for Soft Matter Research (2018). His teaching has also been recognized by multiple awards.

He currently serves as Associate Editor for the journal *Physical Review Fluids*.