



Nottingham BBSRC DTP CASE Project



Biotechnology and
Biological Sciences
Research Council

Project Title:
Deciphering Oral Movements in Health and Disease using MRI Imaging and Computer Vision
Research Cluster:
Bioscience for Human Health
School:
School of Medicine, Sir Peter Mansfield Imaging Centre
Partner Organisation:
HALEON PLC
Project Description:
Experimental and Machine Learning Approaches for Real Time MRI Imaging – more information to follow.
Lead Supervisor:
Galina Pavlovskaya
Please email the lead supervisor to find out more about this project.
Terms & Conditions:
Home and international students are welcome to apply for this opportunity. Funding is available for four years from October 2025. The award covers tuition fee (£4,712) at the home rate plus an annual stipend which was (£19,273) for 2024. This is set by the Research Councils. Please note that successful international candidates will be put forward for a University Fees Difference Scholarship to cover the difference between the home and international fee. https://www.nottingham.ac.uk/bbdtpp/apply/apply-online.aspx
Closing Date:
12 noon (UK time) 31 January 2025