

	 Fusté-Forné, F., & Jamal, T. (2021). Co-Creating New Directions Service Robots in Hospitality and Tourism. <i>Tourism and Hospitalit</i> 43-61. <u>https://doi.org/10.3390/tourhosp2010003</u> Grundner, L., & Neuhofer, B. (2021). The bright and dark sides of intelligence: A futures perspective on tourist destination experience <i>Journal of Destination Marketing & Management, 19.</i> <u>https://doi.org/10.1016/j.jdmm.2020.100511</u> Statista. (2022). <i>Market size and revenue comparison for artificial intelligence worldwide from 2018 to 2030 (in billion U.S. dollars).</i> <u>https://www.statista.com/statistics/941835/artificial-intelligence-marketing size-revenue-comparisons/</u> 	ty, 2(1), artificial æs.	
Durati	ion: 3 years, Full-Time Study		
	ry available (subject to satisfactory performance):		
	£18,622 (FT); Year 2: In line with UKRI rate; Year 3: In line with UKRI rate		
univer: applica	tion, the successful candidate will receive a contribution to tuition fees equivalent t sity's home rate, currently £4,712 (FT), for the duration of their scholarship. Interna ants will need to pay the remainder tuition fee for the duration of their scholarship. ect to an annual increase.	itional	
Perso	n Specification of Essential (E) or Desirable (D) requirements:		
Criteria	a:	E or D	
Educat	tion and Training:		
٠	1 st Class or 2 nd class, First Division (Upper Second Class) honours degree or a		
	taught master's degree with a minimum average of 60% in all areas of	E	
	assessment (UK or UK equivalent) in a relevant area to the proposed research project		
• For those whose first language is not English and/or if from a country where English is not the majority spoken language (as recognised by the UKBA), a language proficiency score of at least IELTS 6.5 or OIETC 7 (in all elements of the test) or an equivalent UK VISA and Immigration secure English Language Test is required. Unless the degree above was taught in English <u>and</u> obtained in a majority English speaking country, e.g. UK, USA, Australia, New Zealand, etc, as recognised by the UKBA.			
	ence & Skills:		
Experi	Previous experience of undertaking research (e.g. undergraduate or taught	1	
Experia •	rievious experience of undertaking research (e.g. undergraduate of taught		
Experi •	master's dissertation)	E	
Experio •		_	
•	master's dissertation)	E	
•	master's dissertation) Strong interest and understanding of complexities with Artificial Intelligence or	D	
•	master's dissertation) Strong interest and understanding of complexities with Artificial Intelligence or Robotics in a User Experience and Interface context	_	
•	 master's dissertation) Strong interest and understanding of complexities with Artificial Intelligence or Robotics in a User Experience and Interface context Experience working or researching in the area of Artificial Intelligence, Robotics 	D	
•	 master's dissertation) Strong interest and understanding of complexities with Artificial Intelligence or Robotics in a User Experience and Interface context Experience working or researching in the area of Artificial Intelligence, Robotics and/or User Experience. 	D	
• • Person	master's dissertation) Strong interest and understanding of complexities with Artificial Intelligence or Robotics in a User Experience and Interface context Experience working or researching in the area of Artificial Intelligence, Robotics and/or User Experience. al Attributes:	D	

 This scholarship may require Academic Technology Approval Scheme approval for the successful candidate if from outside of the EU/EEA 			
The scholarship must commence before January 2024			
Closing date for applications: midnight UTC on 15 October 2023			
For further information contact:	Dr Ryan Yung (<u>r.yung@greenwich.ac.uk</u>)		
For further information contact: Dr Ryan Yung (r.yung@greenwich.ac.uk) Making an application: Please read this information before making an application. Information on the application process is available at: https://www.gre.ac.uk/research/study/apply/application-process . Applications need to be made online via this link. No other form of application will be considered. All applications must include the following information. Applications not containing these documents will not be considered. • Scholarship Reference Number (GBS-PhD-2223-06)- included in the personal statement section together with your personal statement as to why you are applying • a CV including 2 referees * • academic qualification certificates/transcripts and IELTs/English Language certificate if you are an international applicant or if English is not your first language or you are from a country where English is not the majority spoken language as defined by the UK Border Agency * • A 1,500 word research proposal outlining details of what your research project will be about.			

Before submitting your application, you are encouraged to liaise with the Lead Supervisor on the details above.