

2026 China Oxford Scholars



Zheng Li - Tang Oxford Scholarship in STEM

Zheng is a 1st year DPhil student in Musculoskeletal Sciences and attends St Catherine's College. Her research involves tissue engineering techniques for musculoskeletal disorders. She earned her MSc degree in Physiology, Anatomy and Genetics at Oxford and her BSc in Biological Sciences at Imperial College London.



Sixuan He - Brian Keelan Award in Humanities

Sixuan is a 2nd year MPhil student in Asian and Middle Eastern Studies. She attends St Antony's College. Her research is on Mandatory Palestine and she aims to expand her research work to combine literature with history. Sixuan earned her BA degree in English and minored in Arabic at Fudan University.



Harry Yue Shen - Wei Oxford Award

Harry is a 1st year DPhil student in Law and attends The Queen's College. His research will focus on intellectual property. He obtained his BSc degree in Engineering at Fudan University and his Master's degree in Law at Tongji University.



Ran Peng - Wei Oxford Award

Ran is a 1st year DPhil student in Politics and attends St Edmund Hall. Her research work will focus on politics and international relations. She earned her dual Master's degree from Peking University and Sciences Po Paris which specialises in international relations, governance and diplomacy. Her undergraduate studies was at Peking University.



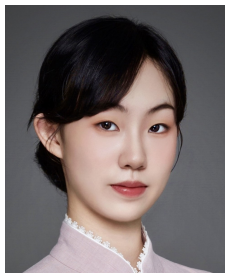
Yurong Wu - The Spirit of Hong Kong Scholarship and William SD Louey Educational Foundation Award

Yurong is a 1st year DPhil student in Biology and attends Christ Church. His research will explore evolutionary medicine and the roles of gene duplicates in Alzheimer's disease. Yurong earned his BSc degrees in Chemistry and Biochemistry and Cell Biology at the Hong Kong University of Science and Technology.



Amy Yiming Sun - Winkler Oxford Award in Medicine

Amy is a 1st year DPhil student in Medical Sciences and attends Christ Church. Her research involves how mitochondria (the powerhouses of heart cells) fail. She earned her MPhil degree in Translating Medical Device and Advanced Therapy Research at the University of Cambridge and her BSc degree in Natural Sciences (Synthetic Organic Chemistry & Biomedical Sciences at University College London).



Nuohan Jiang - Hoare Family Award in Social Sciences

Nuohan Jiang is a 1st year MPhil student in International Development and attends Linacre College. Her research explores China's rapid industrial transition. She earned her BA degree in Linguistics and Sociology from the University of Manchester and her BLL degree in International Politics at the Beijing Language and Culture University.



Maireheba Ainiwaer -Thomas Wong Scholarship & Yan Oxford Award

Maireheba is an MJur student and attends Wadham College. She earned her Bachelor of Law degree from Nanjing University. She has participated in educational exchange programmes in Canada and France. Maireheba has interned at several leading law firms.



Zuxun Xiong - Beardson Oxford Award

Zuxun is a 4th year DPhil student in Engineering Science and attends Linacre College. His research is on optimisation theory to help future power systems remain stable under uncertainty, such as unpredictable wind and solar generation. He earned his MSc and BSc degrees in Electrical Engineering from Tsinghua University.



Yutong Liu - Beardson Oxford Award

Yutong Liu is a 3rd year DPhil student in Biochemistry and attends The Queen's College. Her research is on the regulation of the cell cycle, a highly coordinated process that ensures accurate DNA replication and segregation into daughter cells. She earned her MRes degree in Biomedical Research at Imperial College London and her BSc degree in Chemistry at Sichuan University.



Pengyu Shao - Pay It Forward Scholarship

Pengyu is an MSc student in Biodiversity, Conservation and Nature Recovery at the School of Geography and the Environment. She attends Jesus College. She earned her BSc degree in Geography at University College London following a year of study in French Language and Literature at Peking University.



Yuntian Bo - William SD Louey Educational Foundation Award

Yuntian is a 1st year DPhil student in Engineering Science and attends Kellogg College. His research will focus on AI for healthcare. Yuntian earned his Bachelor in Engineering degree in Computer Science and Technology from the Nanjing University of Science and Technology.



Yongcuo Zeren - Pay It Forward Scholarship

Yongcuo is an MSc student in Contemporary Chinese Studies and attends St Antony's College. Her research is focused on Tibetan migration to cities such as Beijing and Chengdu. She earned her BSc in Political Science from Tsinghua University.



Juan Zhu - China Oxford Award

Juan is a 1st year DPhil student in Engineering Science and attends Worcester College. Her studies and research work are taking place in Oxford's Healthcare and Robotics Lab. Juan obtained her Bachelor's degree in Science and her Master's degree in Natural Sciences from Peking University. Her studies at Peking University focused on AI and she has interest in the use of robotics for elderly care.



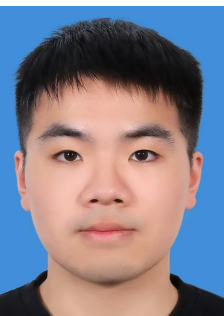
Kun Xuan - China Oxford Honorary Award

Kun is a 1st year DPhil student in Earth Sciences and attends St Catherine's College. His research explores trophic pattern of marine phytoplankton shifts under warming conditions with both laboratory and field work. Kun earned his BSc degree in Biological Science from Nanjing University. Kun is also a Clarendon Scholar.



Ruoyi Lu - China Oxford Honorary Award

Ruoyi is an MSc student in Public Policy and attends Christ Church. Ruoyi graduated from the China University of Political Science and Law with a Bachelor of Law degree in the International Legal Talents Programme. Due to the Covid restrictions, he participated in remote online educational programmes with the University of Vienna and Stockholm University. Ruoyi is also a Kwok Scholar.



Ruijia Fu - China Oxford Honorary Award

Ruijia is a 1st year DPhil student in Mathematics and attends Exeter College. He earned his MAST degree with Distinction in Mathematical Statistics at the University of Cambridge and his BSc degree in Statistics and his BSc degree in Biotechnology from the Harbin Institute of Technology.