

Research is a key theme of our [Sustainability Strategic Plan](#) with an aim to *Shape the global sustainability debate through our research* and make our unique contribution as a world leading social sciences institution.

Here we outline some of the areas of research which have been identified as strengths or opportunities for LSE in making contributions to the national and global environmental sustainability debate and transitioning to a net-zero carbon and circular economy:

Policies and governance <ul style="list-style-type: none"> • Environmental and climate policies • Climate legislation and litigation • Climate politics and governance • Policy evaluation • ... 	Finance and investment <ul style="list-style-type: none"> • Sustainable finance • Responsible investment • Green bonds / finance • Sustainable finance metrics (TPI) • ... 	Behaviours and attitudes <ul style="list-style-type: none"> • Environmental behaviour • Public opinion on green policies • Anthropocene studies • Activism / environmentalism • ... 	Ethics and justice <ul style="list-style-type: none"> • Global climate justice • Social equality in the transition • Inclusive and sustainable growth • ...
Climate change mitigation and adaptation <ul style="list-style-type: none"> • Climate change resilience • Climate change litigation • Risk and disaster management • Health and the environment • ... 	Net-zero carbon and circular economy <ul style="list-style-type: none"> • Circular systems solutions • Zero emissions growth • Waste and resources • Sustainable fashion • ... 	Natural and urban environments <ul style="list-style-type: none"> • Housing and urban mobility • Biodiversity • Air pollution • Natural capital / accounting • Sustainable natural resources • ... 	Sustainable business and corporate responsibility <ul style="list-style-type: none"> • ...
and more...			