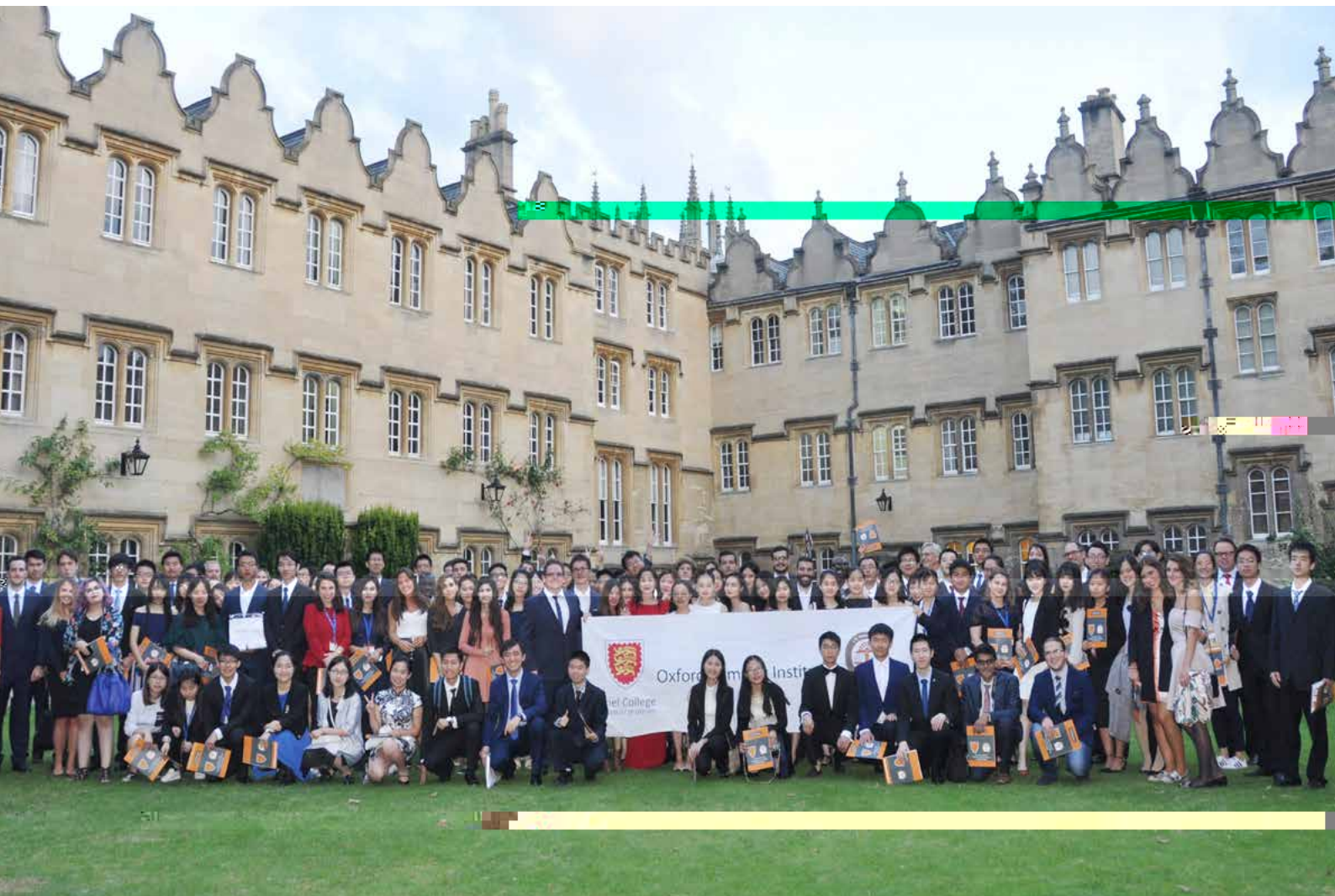


Christ Church College

University of Oxford





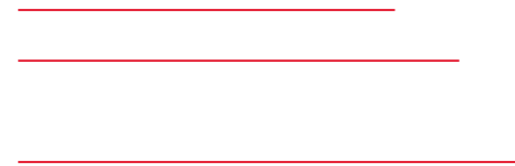
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International Law, International Criminal Law, International Trade and Maritime Law, Global Macroeconomics, Development Economics, Behavioural Economics, The Euro-Area Currency Crisis: Causes and Remedies, Financial Crises and Policy Responses, United Kingdom Contract & Corporate Law, European Business Law and Economic Law, Legal Theory and Intellectual Property Rights

Legal Theory and Intellectual Property Rights

Examines the foundations of legal theory and intellectual property rights, including copyright, patents, and trademarks.

European Business Law and Economic Law

Examines the legal and economic aspects of business in the European Union, covering competition law, consumer protection, and antitrust.

United Kingdom Contract & Corporate Law

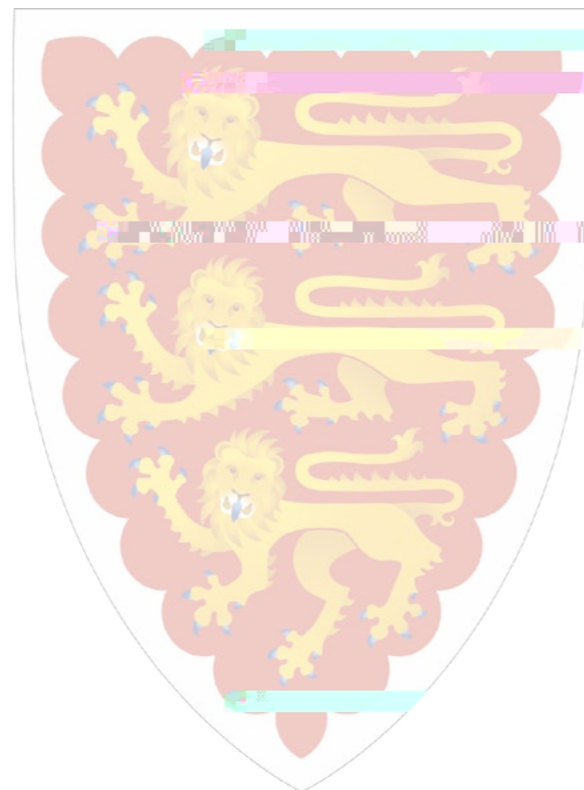
Examines the legal aspects of contract and corporate law in the United Kingdom, including the formation and enforcement of contracts and the governance of companies.

International Criminal Law

Examines the legal framework for international criminal law, including the International Criminal Court and the prosecution of war crimes and genocide.

International Trade and Maritime Law

Examines the legal aspects of international trade and maritime law, including the World Trade Organization and the International Maritime Organization.



International Law, International Criminal Law, International Trade and Maritime Law, Global Macroeconomics, Development Economics, Behavioural Economics, The Euro-Area Currency Crisis: Causes and Remedies, Financial Crises and Policy Responses, United Kingdom Contract & Corporate Law, European Business Law and Economic Law, Legal Theory and Intellectual Property Rights



Global Macroeconomics

Examines the global macroeconomic environment, including international trade, exchange rates, and the impact of global events on national economies.

International Taxation

Examines the legal and economic aspects of international taxation, including the taxation of multinational corporations and cross-border transactions.

Financial Crises and Policy Responses

Examines the causes and policy responses to financial crises, including the 2008 global financial crisis and the subsequent recovery efforts.

Development Economics

Examines the economic development of emerging and developing countries, including the role of international aid and trade.

Behavioural Economics

Examines the psychological and social factors that influence economic decision-making, including the role of cognitive biases and social norms.

The Euro-Area Currency Crisis: Causes and Remedies:

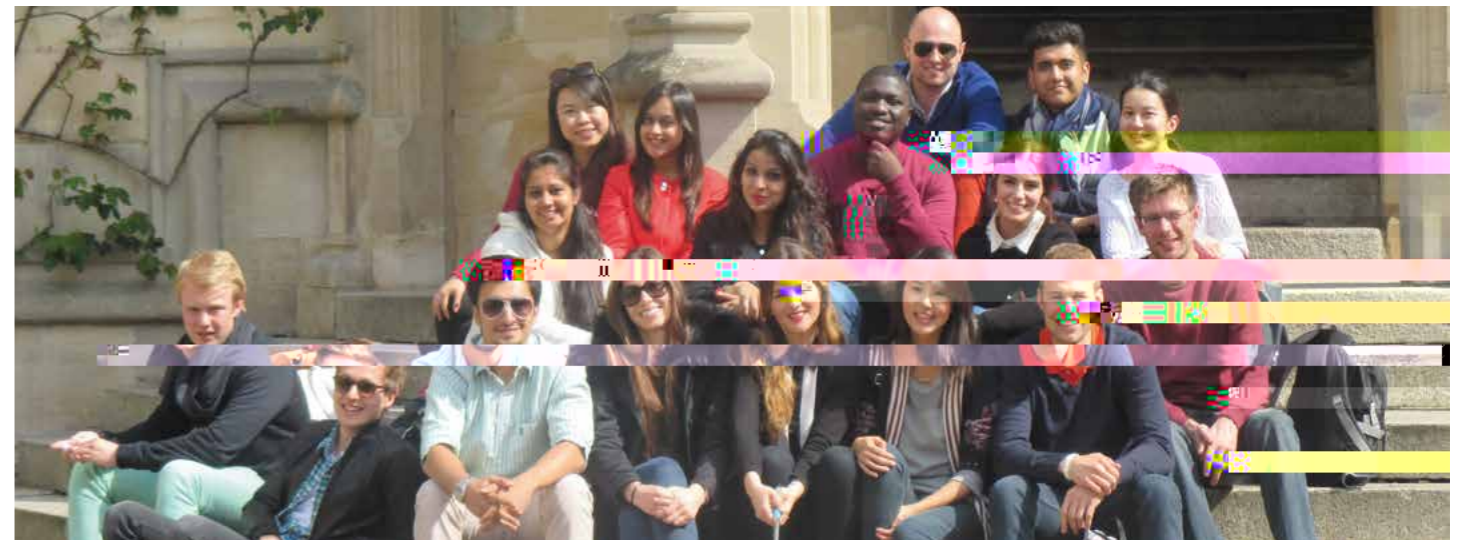
Examines the causes and remedies for the Euro-area currency crisis, including the impact of the 1992 crisis and the subsequent reforms to the Eurozone.



Historic Political and Economic Philosophy

Contemporary Political and Economic Philosophy

Ethics and Global Issues



Critical Thinking

Business and Legal Communication

Intercultural Communication

Academic Writing



English Literature

English Literature focuses on the study of literary texts and the cultural contexts in which they were produced. It explores the evolution of the English language and the development of literary genres over time. Key authors and works are studied, along with critical theory and methods of literary analysis.

Culture and Communities in 20th Century Britain

This course examines the social and cultural changes in Britain during the 20th century. It covers the impact of the Industrial Revolution, the two World Wars, and the post-war period. Key themes include class, race, gender, and the role of the state. The course also explores the development of the welfare state and the impact of globalization.



STEM (based in Oxford)

STEM (Science, Technology, Engineering, and Mathematics) is a multidisciplinary field that focuses on the application of scientific and mathematical principles to solve real-world problems. It involves the design and development of new technologies and the optimization of existing ones. The course covers a wide range of topics, including computer science, robotics, and data analysis.

Natural Science (based in Cambridge)

Natural Science is a broad field that encompasses the study of the physical and natural world. It includes disciplines such as physics, chemistry, and biology. The course focuses on the fundamental principles of these sciences and their application in various fields, including medicine, agriculture, and environmental science.

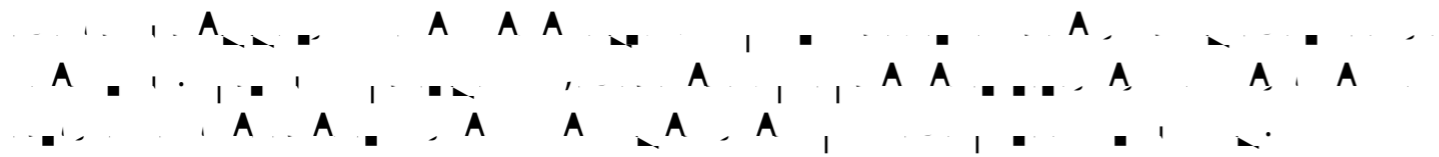
Logic

Logic is the study of the principles of reasoning and the structure of arguments. It is a fundamental tool for critical thinking and problem-solving. The course covers classical logic, propositional logic, and predicate logic, along with applications in computer science and philosophy.



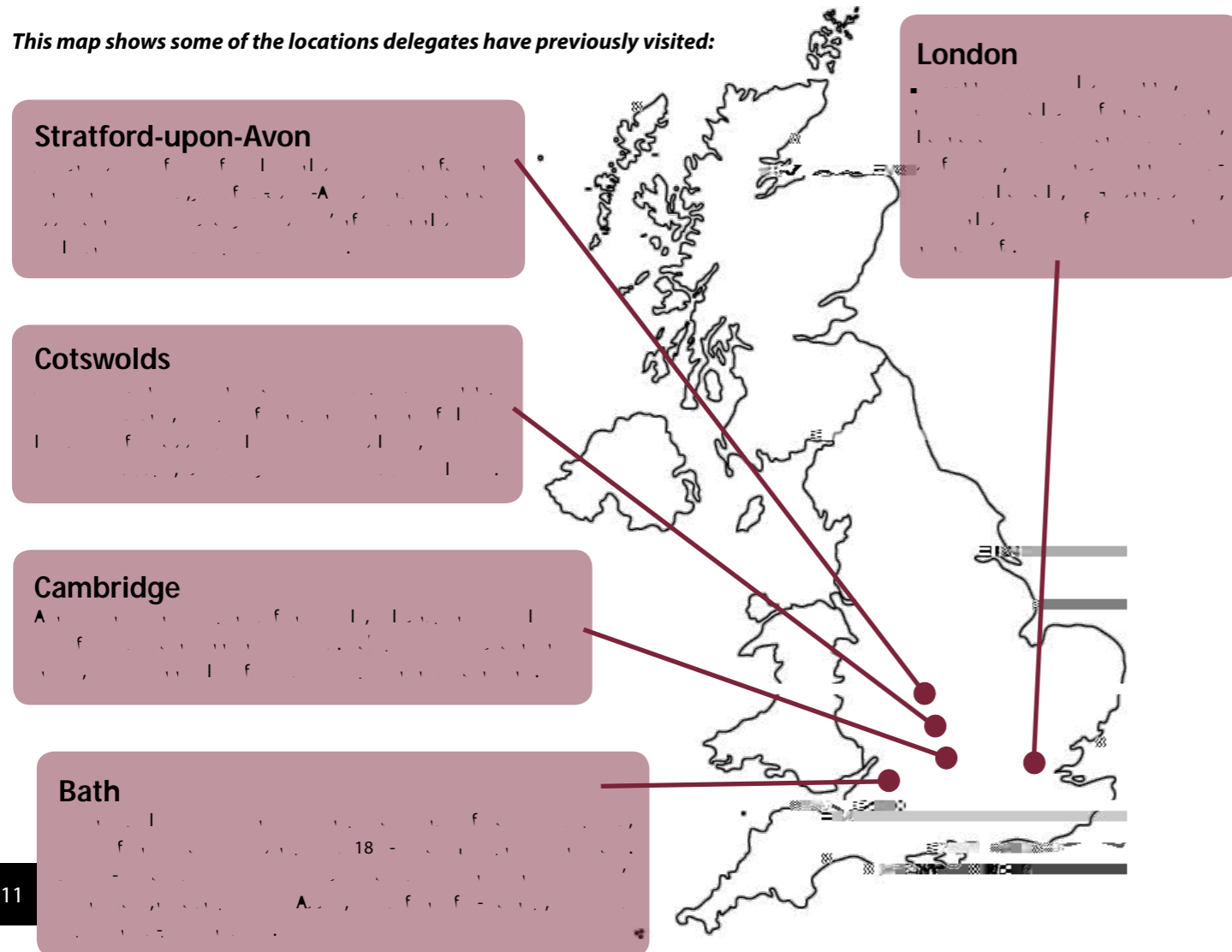
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A perfectly balanced summer abroad programme

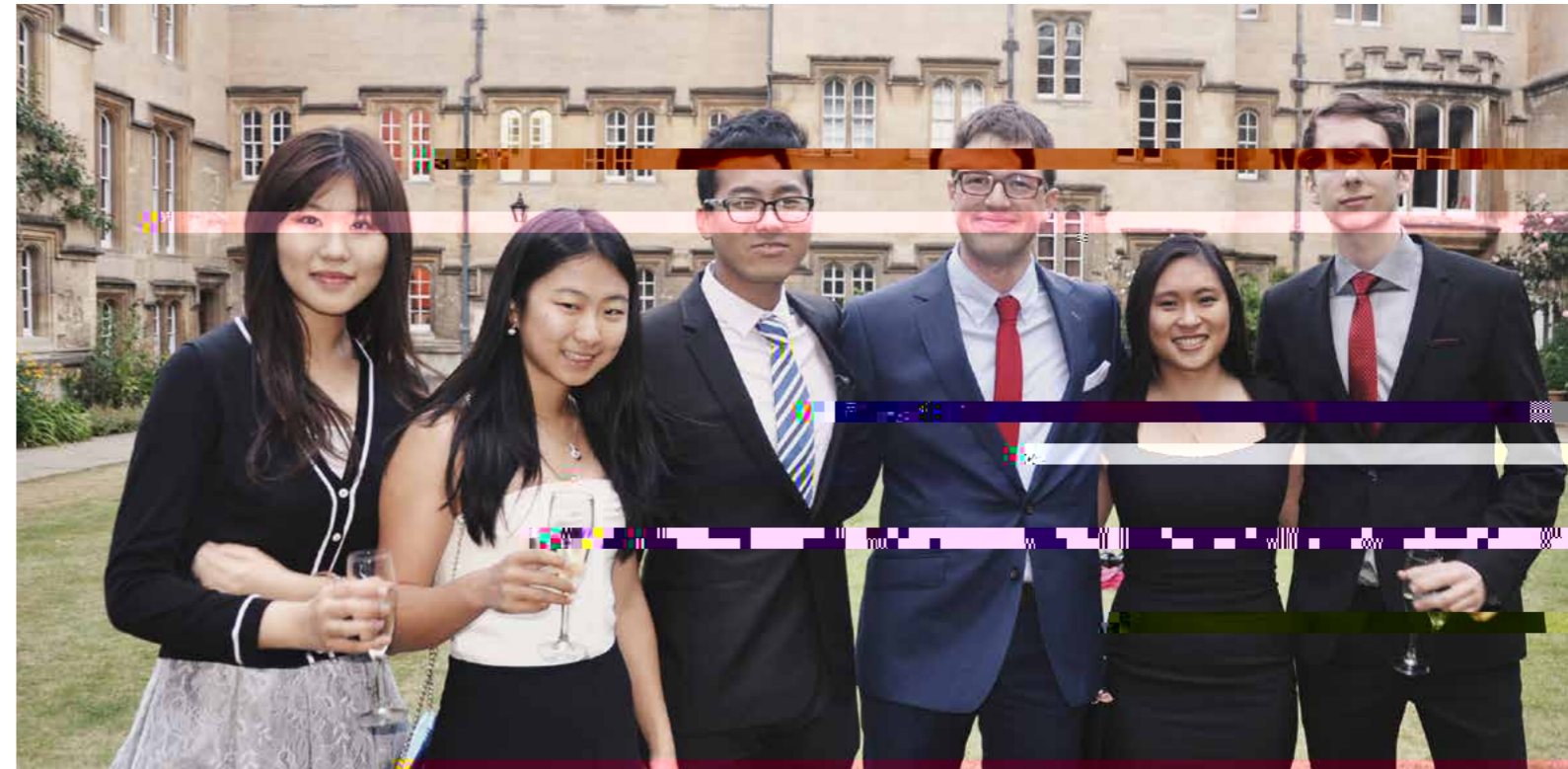


... Bath, Cambridge, Stratford-upon-Avon, and the Cotswolds.

This map shows some of the locations delegates have previously visited:



YOU CAN GET A TASTE OF OUR DELEGATES' EXPERIENCE ON THE PROGRAMME FROM THE TESTIMONIALS BELOW



... I really enjoyed my time in London. The city was so beautiful and the people were so friendly. I had heard it was a small town but it was so lovely. The architecture was beautiful and the people were so friendly. I really enjoyed my time there.

... The Cotswolds were absolutely beautiful. The rolling hills and stone buildings were so picturesque. I had heard it was a nice area but it was even better than I expected. I really enjoyed the scenery and the atmosphere.

... Bath was a really nice surprise. I had heard it was a small town but it was so lovely. The architecture was beautiful and the people were so friendly. I really enjoyed my time there.



Architecture



Architecture is the art and science of designing buildings and structures. It involves the use of materials, space, and light to create functional and aesthetically pleasing environments. The field encompasses a wide range of styles and techniques, from traditional craftsmanship to modern digital design.

Architecture is a discipline that combines art and science. It is the art of creating spaces that are both functional and beautiful. Architects use their knowledge of materials, structure, and human behavior to design buildings that meet the needs of their clients and the community.

Architecture is a profession that requires a high level of skill and creativity. Architects must be able to communicate their ideas effectively and work with a variety of stakeholders, including clients, engineers, and construction workers. They must also be able to manage budgets and timelines.

Architecture is a profession that is constantly evolving. As technology advances, architects are using new tools and techniques to create more complex and sustainable designs. They are also becoming more involved in social and environmental issues, as they recognize the impact of their work on the world.

Architecture is a profession that is essential to the built environment. It is the art of creating spaces that are both functional and beautiful. Architects use their knowledge of materials, structure, and human behavior to design buildings that meet the needs of their clients and the community.



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