

2026 English-Taught Course Offering

No.	Course Code	Course Chinese Name	Course English Name	School	Day	Session	Credits	Course Hours per Week	Start week	End Week	Hours	Course Description
1	100729	公共政策学	Public Policy	School of Public Administration	2026 Spring	Undergraduate	3	3	1	16	48	The course primarily introduces the basic theory and method of public policy. It covers from the theory of the structure, essence, function of public policy, to public system. Also it discusses the interrelation of the phases and the factor of policy process. In the end, it explains the emergence, development and the Essential Status Quo of Public policy subject in western countries.
2	101110	公司金融	Corporate Finance	School of Finance	2026 Spring	Undergraduate	3	3	1	12	48	This course consists of coursework in introduction to corporate finance, financial statement analysis, value and capital budgeting, return and risk, capital structure and dividend policy, long-term financing, derivatives and hedging risk, financial planning and short-term finance, mergers and acquisitions, financial distress, International corporate finance.
3	101314	财务会计	Financial Accounting	School of Accountancy	2026 Spring	Undergraduate	3	3	1	12	48	This is an introductory course in financial accounting intended for students with no previous exposure to financial accounting. It aims at providing the necessary tools for students to read, understand, analyze and extract information from financial statements. The course focuses initially on how to record economic events in the accounting records and how to prepare and interpret the primary financial statements (i.e., the balance sheet, the income statement, and the statement of cash flows). The course emphasizes the relation between accounting data and the underlying economic events that generated them, and how this knowledge is helpful in decision-making.
4	101389	离散数学	Discrete Mathematics	School of Computing and Artificial Intelligence	2026 Spring	Undergraduate	3	3	1	16	48	Count numbers, Combinatorial tools, Binomial coefficients and Pascal's triangle, Fibonacci numbers, Combinatorial probability, Integers, divisors, and primes.
5	101560	中国宏观经济学	Intermediate Microeconomics	School of Economics	2026 Spring	Undergraduate	3	3	1	12	48	Microeconomics concerns the rational behavior of individual economic actors in different institutional frameworks. We introduce the rationality of a consumer who chooses her most preferred commodity bundle to maximize her utility and a firm chooses the production plan to maximize its profit. The institutional frameworks describe what the options the individual actors have and what outcomes they receive in the interactions with others. Traditionally, the price mechanism is deemed as the most important impersonal mechanism of aggregation of individual activities. In certain circumstances, it can lead to the efficient resource allocation. We also introduce problems of externalities, public goods etc. where price mechanism does not always achieve the efficient solution, which opens the opportunities of governmental regulation. Microeconomics provides the basic analytic instruments to almost every social science and views of point to understand our society.
6	101561	博弈论与信息经济学	Game Theory and Information Economics	School of Economics	2026 Spring	Undergraduate	3	3	1	12	48	This course includes both game theory and information economics. We will introduce a set of tools such as Nash equilibrium, backward induction, and Bayesian Nash equilibrium to analyze strategic interactions. We will cover static games, Bayesian games, dynamic games with complete and with incomplete information, adverse selection, and moral hazard. You will learn how to recognize and model strategic situations, to predict when and how your actions will influence the decisions of others and to exploit strategic situations for your own benefit.?
7	101562	中国宏观经济学	Intermediate Macroeconomics	School of Economics	2026 Spring	Undergraduate	3	3	1	12	48	The basic aim of this course is to familiarize students with key barometers of macroeconomic activity and to enable them to understand how these magnitudes are determined and how the major sectors of the economy interact with each other. In this course we will examine the determinants of aggregate income in the economy, both in the long run (where we will be talking about growth) and in the short run (where we will talk about business cycles), we will also study aggregate unemployment, the behavior of the aggregate price level, and the effects of government behavior on the performance of the economy. We wish to enable the students to critically evaluate policy prescribed by the government.
8	101576	创业投资管理	Venture Capital Management	School of Accountancy	2026 Spring	Undergraduate	2	3	1	11	32	The course aims to provide a deeper understanding of basic financial tools and concepts for venture capital investing. It generally covers three parts. Part one provides basic concepts in venture capital investment related to the whole venture capital investment cycle, that is, fundraising, project selection, project investment and management, and exit. Part two deals with the data and methods used to value high-growth companies. Lastly, Part 3 analyzes the special features of venture capital transactions, such as convertible preferred stock, participating preferred stock, payment-in-kind dividends, and liquidation preferences, etc.
9	101804	英美法理学与司法制度 (英)	Anglo-American Legal Theory and Judicial System	School of Law	2026 Spring	Undergraduate	2	2	1	16	32	This course provides students with a brief introduction to the legal theories and judicial system in Britain and America, aiming at a basic understanding of the relationship between the theory and judicial system and how the law works through such interaction in reality in common law system. This course will start from classic theorist like Thomas Hobbes and Jeremy Bentham to H.L.A. Hart in 20th century in Britain, then introduces the pragmatic jurisprudence in America, and finally discusses judicial systems such as court and attorney in both Britain and America.

10	101807	英美侵权法(英)	Anglo-American Tort Law	School of Law	2026 Spring	Undergraduate	3	3	1	16	48	The Anglo-American tort law course is designed to teach students the system and structure of Anglo-American tort laws. Students are expected to master the basic concepts and types of torts by intensive case studies with this course. The main content of tort law course includes: tort law origins and functions; causation; strict liability; negligence liability and defenses; intentional tort liability and defenses; special liability rules (premises liability, products liability, employers, etc.); damages; tort and contract; immunities; defamation; privacy; misrepresentation.
11	101808	英美合同法(英)	Anglo-American Contract Law	School of Law	2026 Spring	Undergraduate	3	3	1	16	48	Contract Law originated in the English common law courts and remains largely governed by Common Law today, while modern Contract Law is more the result of a mixture of common law and statutes governing many types of different commercial transactions. In this course, attention will be given to traditional common law topics including contract formation, offer and acceptances, mistakes and misrepresentation, breach and remedies etc. However, statutory laws governing sale of goods such as the Uniform Commercial Code (UCC) and the English Sales and Goods Acts will also be talked about, to give students a concrete mind set with a set of standardized rules.
12	102041	财政学	Public Finance	School of Public Finance, Taxation and Investment	2026 Spring	Undergraduate	2	2	1	16	32	
13	103097	金融工具与风险管理	Financial Instruments and Risk Management	School of Accountancy	2026 Spring	Undergraduate	3	3	1	12	48	Financial engineering involves the development and creative application of financial theory and financial instruments to structure solutions to complex financial problems which should be solved in financing, investing, managing risk, tax planning or mergers and etc. Firstly we will introduce the standard techniques for pricing, hedging and other analysis. Secondly we will discuss the different application through a variety of real world strategies.
14	103150	Introduction to Philosophy	Introduction to Philosophy	School of Humanities	2026 Spring	Undergraduate	2	2	1	16	32	This is an intro course in philosophy for students who are taking philosophy for the first time. It introduces students to a range of standard philosophical topics and is taught in the way a course of this type is typically taught on college campus in the states. Topics include problem of the self, why be moral, well-being and time. Reading materials also incorporate texts from the Chinese tradition.
15	103430	微观经济学	Microeconomics	School of Economics	2026 Spring	Undergraduate	2	2	1	16	32	Microeconomics is a core foundational theoretical course that focuses on introducing basic economic concepts, fundamental laws, and key theories. Through this course, students can gain an in-depth understanding of general principles of market economy operation mechanisms and standardized behaviors. They will learn to apply basic economic analysis methods and tools to provide empirical descriptions and analyses of relevant theories and models. Ultimately, students will grasp the core content of the course: how societal resources can be optimally allocated and efficiently utilized. Additionally, this course lays a solid foundation for further study of advanced professional courses and advanced academic pursuits.
16	105336	商务分析理论与实务	Business Analysis Theory and Practice	School of Business	2026 Spring	Undergraduate	3	4	1	16	48	In this course, we will advise students to solve real-world problems with the skills they learned. Students will work in group to participate business analytics projects from industry, and/or participate in open contests such as Kaggle data science competitions, mathematical contest of modelling, informatics business analytics competition, etc.
17	105362	中级微观经济学(中译)	Intermediate Microeconomics	School of Economics	2026 Spring	Undergraduate	3	3	1	12	48	Microeconomics concerns the rational behavior of individual economic actors in different institutional frameworks. We introduce the rationality of a consumer who chooses her most preferred commodity bundle to maximize her utility and a firm chooses the production plan to maximize its profit. The institutional frameworks describe what the options the individual actors have and what outcomes they receive in the interactions with others. Traditionally, the price mechanism is deemed as the most important impersonal mechanism of aggregation of individual activities. In certain circumstances, it can lead to the efficient resource allocation. We also introduce problems of externalities, public goods etc, where price mechanism does not always achieve the efficient solution, which opens the opportunities of governmental regulation. Microeconomics provides the basic analytic instruments to almost every social science and views of point to understand our society.
18	105512	财务会计(新商科)	Financial Accounting	School of Accountancy	2026 Spring	Undergraduate	3	3	1	12	48	This is an introductory course in financial accounting for new business students who have never been exposed to financial accounting. It is designed to provide students with the necessary tools to read, understand, analyze, and extract information from financial statements. This course focuses on how to record economic events using accounting methods, and how to prepare and interpret major financial statements (such as balance sheets, income statements, and cash flow statements). Analyze the relationship between accounting data and the underlying economic events that produce it, and how this knowledge will help decision-making when acquired.

19	106269	英美法导论(英)	Introduction to Anglo-American Law II	School of Law	2026 Spring	Undergraduate	2	2	1	16	32	<p>Common Law is the system of law that prevails in the United States and Commonwealth countries. As opposed to Civil Law, Common Law is the law developed by judges through decisions of courts and similar tribunals, while the recent move towards codification in many Common Law jurisdictions have made the distinction between Common Law and Civil Law even smaller. Due to the relatively high economic status of many Common Law countries in modern times, the global influence of Common Law has become increasingly more significant, and it is therefore advisable for Chinese law students to have earlier exposures to Common Law principles and legal processes. As the fundamental building block of the SHUFE Law School Common Law Certificate Program, this course covers classical substantive legal areas including Contract, Torts, Real Property, Criminal Law, Procedures, and selected topics from legal ethics, social justice and U.S. Constitutional Law principles. This course also provides students with necessary skills and tools to conduct legal reasoning and legal analysis as Common Law legal practitioners. In addition, this course employs a mixture of Socratic and interactive teaching methods that requires class participation, which will strengthen students' confidence in continuing their studies, research and practices in Common Law in the future. The course is available in English only.</p>
20	106290	大数据方法与应用	Big Data Methods and Applications	School of Accountancy	2026 Spring	Undergraduate	2	2	1	16	32	
21	106877	趣味概率论与组合	Interesting ideas in probability and combination	School of Mathematics	2026 Spring	Undergraduate	1	2	1	8	16	<p>This course will introduce a series of wonderful probability and combination methods to solve real-life problems. From these methods, we can explore the beauty of probability and combination and build some intuitive feelings for future deep learning.</p>
22	108402	计量经济学	Econometrics	School of Economics	2026 Spring	Undergraduate	3	3	1	12	48	<p>Classical theory of linear model and its applications (mainly regression analysis), and generalization of Econometrics theory and methods, and its new developments, heteroscedasticity and autocorrelations; theory and methods of dummy variables, theory and application of model of simultaneous equations; how to determine the relationship between variables in application; introduction of time series. The subject focuses on the description and applications, theoretical proof and ideas; background of the methods; stress on the points at which is easily incorrect dealt with.</p>
23	108891	金融工程学	Financial Engineering	School of Information Management and Engineering	2026 Spring	Undergraduate	2	2	1	16	32	<p>A key aim of the course is to demonstrate the practical uses of derivatives in speculation, hedging and arbitrage-in short, to analyze various techniques used in financial engineering. The second aim is to demonstrate the various methods used to evaluate the changing market and credit risk of global financial institutions.</p>