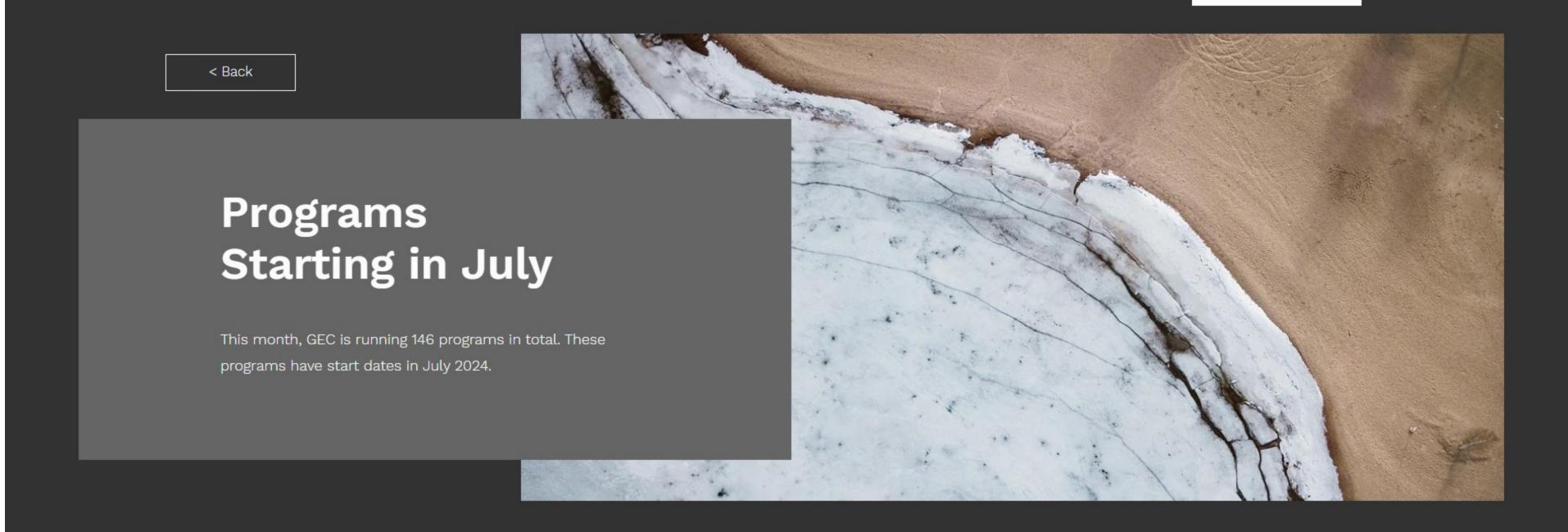


Home Programs Initiatives & Projects Our Teaching Team Our Students About News

FAQ for GEC Instructors

Faculty Meeting



GEC 2024 July Program List

GEC	2024 July Program List Program Name
Finance	Fundamentals of Finance
Finance	Corporate Finance
Finance	Value Investing: A Modern Perspective
Finance Finance	Elements of Financial Modelling Advanced Investments(For Undergraduate Students)
Finance (ESG)	Climate Change and Corporate Investment Risk
Finance	What is a Company Worth?
Finance	Topics in Entrepreneurial Finance
Marketing	Applied Marketing Analytics
Marketing Accounting	Why Things Become Popular Financial Statement Analysis
Marketing	Digital Marketing Strategy
Business Administration	Business of Producing: Entrepreneurship in Entertainment & Media
Accounting	Managing Cash for Business Survival and Growth
Business Administration	Introduction to Social Entrepreneurship: Using Innovation to Address Poverty and Educational Access
Marketing	Global Sports Fandom
Business Economics	Business Analytics with Supply Chain Applications Business Strategy in the Global Political Economy
Economics	Business Economics
Finance	Money and Banking
Economics	Econometrics – A Mostly Useful Approach
Economics & PPE	The Sociology and Economics of Global Inequalities Global Development in the 21st Century: End of History or New
Economics Economics	Time Series Modeling with Applications in Economics and Public
Economics	Health A Course in Game Theory
Economics	Health Economics
Economics	Introduction to Causal Inference in Econometrics
Economics	Behavioral economics An economic approach to global sustainable development: energy
Economics	An economic approach to global sustainable development: energy and environment in China, India, and the United States Introduction to Time Series Modeling With Applications in
Economics Supply Chain Management/Logistics	Economics and Public Health Supply Chain Management: the essentials for business value
Management Management	creation Business Ethics, Decision Making, and Negotiation
Management	Global Sports Fando
Computer Science	Introduction to Computation and Programming with Python (and C)
Computer Science/Data Science	The Mathematics of Machine Learning
Computer Science	Computer Vision for AR/VR Artificial Intelligence and Machine Learning – Introduction and
Computer Science Computer Science	Theory Biologically Inspired Robotics
Computer Science	Introduction to Machine Learning and Neural Networks
Computer Science	Modern Data Visualization of Big Data
Computer Science/Electronic Information Engineering	Advanced 1v3-5 Seminar: Computer Science and Applied Mathematics: Applications of Linear Algebra in Data Science and Error Correction
Computer Science	Marine Hydrodynamics
Computer Science Software Engineering	Database Design and Management Ethereum and Cloud Blockchain Solutions
Information System Management	Smart City: Theory, Practices and Applications
Information System Management	Unlocking the New Potential of Data for Digital Transformation
Game Design	Introduction to VR for Game Design and Immersive Storytelling
Computer Science	Quantum Computation: A Brief Introduction
Software Engineering Biomedical Engineering/Electronic	Parallel Programming and Architecture Biosensor: Physiological Principles and Technology; Focusing on
Engineering Information Engineering	Haptics Digital Communications
Electrical Engineering	Introduction to Electrical Engineering
Electrical Engineering	Frequency Allocation for 5G+: The Magic of Mobile Communications
Electrical Engineering	Introduction to Bioelectronics
Electrical Engineering Electrical Engineering	Introductionto Power Engineering Fundamentals of VLSI Design
Electrical Engineering	Digital Integrated Circuits (Introduction to VLSI)
Electrical Engineering	Control Systems in Robotics and Digital Technologies
Electrical Engineering	Microcomputer Control of Electromechanical Systems
New Energy/Environmental Engineering	Energy Technology for the 21st Century Plastic fantastic – The science behind the coming age of plastic
Materials Science	Plastic fantastic – The science behind the coming age of plastic electronics from foldable displays to brain machine interfaces Sustainable Development: Ethics, Physics and Technology
Environmental Engineering Materials Science	Sustainable Development: Ethics, Physics and Technology Bionanotechnology: Nanotechnology meets Biosensing and Nanomedicine
Civil Engineering	Nanomedicine Introduction to Civil and Environmental Engineering
Civil Engineering	Deployable structures
Civil Engineering	Fundamentals of Structural Analysis and Design
Mathematics Actuarial Science	Complex Variables for HS Analysis of Financial Markets
Actuarial Science Mathematics	Analysis of Financial Markets Linear Algebra for Computer Scientists
Mathematics	Introduction to Topology
Mathematics	Probability and its applications
Mathematics	Fractals
Physics	Physics of Fluids
Physics Astrophysics	Applied Fluid Mechanics Astrophysics: Simulating the Universe
Chemistry	Plastic fantastic – The science behind the coming age of plastic electronics from foldable displays to brain machine interfaces
Calculational Chemistry	Advanced Metallic Alloys for the New Energy Future
Organic Chemistry	Introduction to Organic Chemistry
Biology	An introduction to therapeutic vaccination
Zoology Biostatistics	Introduction to Zoology Statistical Data Science for Public Health and Biomedicine
Fine Chemical	Statistical Data Science for Public Health and Biomedicine Microbiology Basics: From Isolation to Genetics
Engineering/Cosmetology Bioinformatics	Introduction to Bioinformatics
Geography/GIS	GIS and Mapping: Archaeological and Agricultural Applications
Physical Geography	The Atmosphere and Climate
Nutrition	Nutrition and Health
Dentistry Public Health	The Role of Dental Technology in Modern Dental Care Current Topics in Public Health
Public Health Medicine	Current Topics in Public Health Drug Discovery and Development: Treating Human Diseases
Public Health	Introduction to Time Series Modeling With Applications in Economics and Public Health

GEC Customized Lectures for Universities in July 2024

School Name	Торіс	
Southwest Jiaotong University	Electromagnetism and Circuit Theory	
	Mobile Robots Modeling, Sensing, and Control	
Guizhou University	Engineering Chemical Sensors for BiomedicalApplications & Graduate School Application Process	
GEC Personalized Programs for Universities in July 2024		
School Name	Program	
Huaqiao University	Artificial Intelligence and Reinforcement Learning	
	Form and Aesthetics in English Poetry	
	International Finance: Analyzing the U.S. Debt Issue	
Southwestern University of Finance and Economics	Research and Academic Writing Workshop	
Chengdu University	2024 Fourth Annual Summer International Mini-Semester (50 Courses)	
GEC Customized Lectures for Universities in July 2024		
School Name	Торіс	
Guilin University of Electronic Technology	2024 Summer International Academic and Cultural Exchange Lecture Series (15 Lectures)	

AND SO MANY MORE.....

GEC Academy



00 Substack Newsletter SJTU — GEC Academy Center

Beijing Headquarter: Floor 7, Chaowai Soho Building D, Chaoyang District, Beijing, China Shanghai Office: Room 2005, Donghai SOHO Plaza, 299 Tongren Road, Jingan District, \square Shanghai, China London Office: Hudson House, 8 Tavistock Street, Covent Garden, WC2E 7PP

©2023 by GEC Academy.

Captured by FireShot Pro: 15 八月 2024, 16:20:50 https://getfireshot.com