MScESGM

Master of Science in Environmental, Social, and Governance Management

环境、社会和公司治理管理理学硕士

Words from our Programme Director

课程总监寄语



Professor SHI Shanshan
史珊珊教授

CPA (U.S.); FCPA (HK); CGMA; CESGA
Associate Dean (Taught Postgraduate Studies)
Professor of Teaching
Director of Taught Postgraduate Programmes Office

商学院副院长（修课式研究生课程）
教授（教学）
商学院修课式研究生课程总监

Environmental, social and governance (ESG) has increasingly gained momentum in recent years in business and the investment community. Sustainability is now central to how organisations make decisions, manage risk and create long-term value. Business leaders need professionals who can connect environmental and social priorities with sound governance, credible reporting and practical action. Lingnan University's Master of Science in Environmental, Social, and Governance Management (MScESGM) programme develops these capabilities through an integrated understanding of sustainability, business and technology. Students can pursue ESG Management or the Sustainable Technology Concentration to develop expertise suited to their interests and career aspirations. Our curriculum combines theoretical foundations with industry insights and practical learning, helping students analyse complex sustainability challenges and translate their knowledge into responsible business decisions. We welcome applicants from diverse academic and professional backgrounds who wish to advance their capabilities in sustainability and contribute to positive change.

近年来，环境、社会和公司治理（ESG）在商业和投资界的影响力越来越大。可持续发展已成为企业决策、风险管理和创造长期价值的核心议题。商界需要能够将环境与社会目标、良好治理、可靠披露和实际行动相结合的专业人才。岭南大学环境、社会和公司治理管理理学硕士（MScESGM）课程融合可持续发展、商业与科技知识，培养学生应对这些需求的能力。学生可选择环境、社会和公司治理管理主修或可持续发展科技专修，按个人兴趣和职业目标深化专业知识。课程结合理论基础、行业洞见和实践学习，帮助学生分析复杂的可持续发展挑战，并将所学转化为负责任的商业决策。我们欢迎不同学术及专业背景的申请者，提升可持续发展能力，共同推动积极改变。

Programme Intended Learning Outcomes 课程学习目标

- Equip students with an understanding of theories and concepts of ESG management and help students develop an appreciation of sustainability;
  让学生了解环境、社会和公司治理（ESG）管理的理论和概念，并培养对可持续发展的认识；
- Enable students to critically analyse the opportunities and challenges of the sustainable community and develop problem-solving skills as effective ESG professionals and specialists;
  使学生能够批判性分析可持续发展面临的机遇和挑战，并培养ESG专业人士所需的有效解决问题的能力；
- Provide students with opportunities to engage with the broad sustainable community and develop practical communication skills with various stakeholders about ESG;
  为学生提供与可持续发展社区广泛互动的机会，并与各类ESG发展持份者进行有效沟通；
- Nurture the next generation of ethical sustainability leaders for the betterment of the development of ESG in society.
  培养下一代有道德的可持续发展领袖，以促进环境、社会和公司治理管理的改善和发展。

Career Prospects 职业前景

Graduates of the MScESGM programme have diverse career prospects in publicly listed companies, commercial and investment banks, fund and asset management companies, CPA firms, multinational enterprises, government units, non-governmental organisations (NGOs), and energy and technology companies. Typical roles include ESG analysts, ESG and sustainability consultants, risk management officers, sustainability business development managers, and ESG and corporate communications managers.

MScESGM课程毕业生可在上市公司、商业及投资银行、基金及资产管理公司、会计师事务所、跨国企业、政府单位、非政府组织，以及能源与科技公司发展。相关职位包括ESG分析师、ESG与可持续发展顾问、风险管理人员、可持续发展业务拓展经理，以及ESG与企业传播经理。

Graduates of the Sustainable Technology concentration are also prepared for roles such as energy and carbon neutrality consultants, ESG engineers, international trade officers, ESG and climate risk analysts, and green and low-carbon project managers.

可持续发展科技专修毕业生还可从事能源与碳中和顾问、ESG工程师、国际贸易专员、ESG与气候风险分析师，以及绿色低碳项目经理等工作。

MScESGM 环境、社会和公司治理管理

The programme develops a solid understanding of sustainability and ESG. Students learn to analyse ESG regulations and address challenges faced by organisations, supported by industry mentors, expert insights and company visits.
本课程帮助学生深入理解可持续发展与ESG，学习分析相关制度及企业面临的挑战，并结合业界导师指导、专业分享及企业参访。

In ESG Accounting and Disclosure, students explore reporting frameworks and voluntary and mandatory disclosures with input from practitioners. In ESG Practices in Business, they analyse real-world cases and communicate their findings through individual or group presentations.
“ESG会计和披露”介绍报告框架、自愿及强制披露要求，并结合业界经验；“ESG商业实践”让学生分析实际案例，以个人或小组报告交流观点。

Special Features 课程特色

- The two study pathways, ESG Management and the Sustainable Technology Concentration, support diverse career aspirations.
  两个专修方向：环境、社会和公司治理管理主修和可持续发展科技专修，提供多元化职业方向。
- A curriculum aligned with industry developments, combining theoretical knowledge with practical skills.
  精心设计课程，紧贴行业动向，理论知识与实操训练相辅相成。
- Industry mentors and experts share practical insights through professional exchanges and company visits.
  业界导师深度参与，通过专业交流与企业参访分享实践经验。
- Close industry collaboration provides access to internship and job referral opportunities.
  建立密切的行业合作，提供实习和工作的内推岗位。
- An interdisciplinary programme for applicants from all undergraduate disciplines, including early-career professionals and experienced practitioners seeking to deepen their sustainability knowledge.
  跨学科课程，适合任何本科专业的申请者，包括希望提升可持续发展知识的初入职人士和有经验的从业者。









Required Courses 5 modules
必修课程 5门

1. The Economics of Environmental, Social, and Governance (ESG)
   环境、社会和公司治理经济学
2. Sustainable Financial Management
   可持续发展的财务管理
3. ESG Accounting and Disclosure
   ESG会计和披露
4. Ethics, Law, and Policy for Environmental, Social, and Governance (ESG)
   环境、社会和公司治理（ESG）的道德、法律和政策
5. ESG Management and Strategies
   ESG管理与策略

Elective Courses any 5 modules
选修课程 任选5门

1. Sustainability in Hong Kong and Mainland China
   香港和中国内地的可持续发展
2. ESG Practices in Business
   ESG商业实践
3. ESG Investing
   ESG投资
4. Green Innovation and Entrepreneurship
   绿色创新与创业
5. ESG in Marketing
   市场营销中的ESG理念
6. ESG and Big Data
   ESG与大数据
7. Sustainable Supply Chain Management
   可持续供应链管理
8. Carbon Neutrality Strategies
   碳中和策略
9. Introduction to Python Programming
   Python程式设计入门
10. Cloud-based Solutions for Digital Business Transformation
    云计算驱动的企业数字化解决方案

Remark: Applicants to the MScESGM Programme or the Sustainable Technology Concentration: Applicants with no or limited business background in their undergraduate studies will be required to pass a 30-hour pre-entry course, Introduction to Business, prior to the commencement of the programme. The specific requirement will be determined based on an assessment of the courses listed in the applicant's undergraduate transcript.

备注：申请环境、社会和公司治理管理理学硕士课程或可持续发展科技专修的申请者，若在本科阶段没有商科背景或相关背景较为有限，将需于课程开始前通过一门30小时的“商业导论”预科课程。具体要求将根据申请者本科成绩单所列的修读科目进行评估。

Sustainable Technology Concentration 可持续发展科技专修

With a strong collaboration between the Faculty of Business and the School of Interdisciplinary Studies, a new concentration called Sustainable Technology is offered as a specialised track for students enrolled in the MScESGM programme. The School of Interdisciplinary Studies fuses excellence in interdisciplinary research with education. Its strategic focus centres on the theme of sustainability and is embraced by the fundamental engineering science to lead to a smart future. The teaching team for this programme is led by Professor CHEN Xi, Chair Professor of Interdisciplinary Studies, Wu Jieh Yee School.

由商学院和跨学科学院强强联合，为报读MScESGM课程的同学提供一个新的专修方向，可持续发展科技。跨学科学院融合卓越的跨学科研究与教育，以可持续发展为战略重心，立足基础工程科学，引领通向智能未来。本课程的教学团队，由伍絜宜跨学科学院讲座教授陈曦教授领导。

Professor CHEN Xi is a distinguished scholar in engineering science and sustainability, specialising in energy, the environment, nanotechnology and biology. An international pioneer in distributed carbon dioxide capture and utilisation, he has contributed to carbon-neutrality research for over a decade. He obtained his PhD from Harvard University and was previously a tenured professor at Columbia University. Professor CHEN has published over 400 SCI-indexed papers, received more than 20,000 citations and achieved an H-index above 78. His honours include the NSF CAREER Award and PECASE. He was elected a Fellow of the American Society of Mechanical Engineers in 2014.

陈曦教授是工程科学与可持续发展领域的杰出学者，研究涵盖能源、环境、纳米技术及生物学。他是分布式二氧化碳捕集与利用领域的国际先驱，并已从事碳中和研究逾十年。陈教授获哈佛大学博士学位，曾任哥伦比亚大学终身教授，他已发表400余篇SCI论文，获引用超过20,000次，H指数超过78，并且他曾获NSF CAREER奖和PECASE奖，并于2014年当选美国机械工程师学会会士。



Professor CHEN Xi
陈曦教授

Wu Jieh Yee School of Interdisciplinary Studies
Chair Professor of Interdisciplinary Studies
伍絜宜跨学科学院讲座教授

The concentration develops knowledge of the technological and business dimensions of sustainability. Topics include renewable energy systems, energy assessment and sustainable urban planning. Students learn how technology can help reduce carbon emissions, improve resource efficiency and support sound corporate governance.

本专修结合可持续发展科技理论及商业应用，涵盖可再生能源系统、能源评估及可持续城市规划。学生将学习如何通过科技减少碳排放、提升资源效率，并促进良好企业治理。

Technology in Practice 科技与实践

Energy systems and decarbonisation
能源系统与减碳

Study conventional and renewable energy, carbon neutrality strategies and clean technology innovation.

学习传统及可再生能源、碳中和策略与清洁技术创新。

Technology assessment and urban applications
科技评估与城市应用

Explore energy efficiency, economic assessment, green logistics and sustainable urban energy planning.

探索能源效率、经济评估、绿色物流与可持续能源城市规划。

Connecting technology and management
连接科技与管理

Combine technical understanding with ESG strategy, sustainable finance and investment.

结合科技知识、ESG策略、可持续财务管理与绿色金融投资。

Required Courses 6 modules
必修课程 6门

1. The Economics of Environmental, Social, and Governance (ESG)
   环境、社会和公司治理经济学
2. Sustainable Financial Management
   可持续发展的财务管理
3. ESG Management and Strategies
   ESG管理与策略
4. Conventional Energy and Renewable Energy
   传统能源和可再生能源
5. Carbon Neutrality Strategies
   碳中和策略
6. Clean Technology Innovation
   清洁技术创新

Elective Courses any 4 modules
选修课程 任选4门

1. ESG Accounting and Disclosure
   ESG会计和披露
2. Renewable Power Technologies
   可再生能源技术
3. Energy Efficiency and Management
   能源效率与管理
4. Green Logistics
   绿色物流
5. Sustainable Power and Economic Assessment
   可持续能源和经济评估
6. Sustainable Urban Energy Planning
   可持续能源城市规划
7. Green Finance and Investment
   绿色金融与投资

Lingnan 嶺南大學 University 香港 Hong Kong

Faculty of Business 嶺南大學商學院

Scholarships 奖学金

The programme offers a diverse range of scholarships, including Entrance Scholarships, Academic Excellence Scholarships, a dedicated scholarship sponsored by Beijing Xinghua Certified Public Accountants, and the CECEP Environmental Consulting Scholarship for Intelligent Application of Big Data for Sustainable Development (Intermediate Level). Each year, approximately half of the students receive internal or external scholarships in recognition of their outstanding academic performance.

本课程设立多元化奖学金体系，涵盖入学奖学金、学术优异奖学金、北京兴华会计师事务所提供的专项奖学金和中国节能皓信可持续发展大数据智能化应用（中级）奖学金。每年约有一半的学生凭借优异的学业表现，获得校内或校外奖学金资助。

Digital Skills Course 数字技能课程

The MScESGM programme, in collaboration with CECEP Environmental Consulting Group and ATA, offered students the course Sustainability Skills Enhancement Program. The course combined systematic online learning, hands-on platform practice and a rigorous formal examination. In the 2025/26 academic year, all 46 participating students successfully passed the course and received the General Digital Skills Training Certificate issued by the Social Security Capacity Building Centre of China's Ministry of Human Resources and Social Security.

MScESGM课程携手中节能皓信与全美在线共同为学生开办大数据技术应用 - 可持续发展大数据智能化应用（中级）课程，本课程结合了系统的线上学习、平台实操与严格的正式考试。2025/26学年，46位参与同学全部通过课程，并获颁中国人社部能建中心颁发的《数字技能通用素质培训证书》。

Admission Requirements 入学要求

General qualifications: Hold a bachelor's degree awarded by a recognised tertiary institution, or an equivalent qualification considered on a case-by-case basis.

一般学历要求：持有认可大学的学士学位，或其他同等学历（按个别情况考虑）。

Language requirements: Applicants whose degree is not from a tertiary institution in Hong Kong or an English-speaking country should obtain a minimum TOEFL score of 79 (internet-based), IELTS band score of 6.0, or CET-6 score of 450. Applicants with equivalent test scores or qualifications demonstrating language proficiency may be considered on a case-by-case basis.

语言要求：除持有香港或其他英语国家大学颁发学位的申请者外，申请者须获托福（网考）79分、雅思6.0分或大学英语六级450分。持有认可测试的同等成绩或同等语言能力资格的申请者，可获个别考虑。

Industry Partners 行业伙伴

- CECEPEC 中国节能皓信
- ATA 全美在线
- Beijing Xinghua Certified Public Accountants 北京兴华会计师事务所
- The Bank of East Asia 东亚银行
- Integral 桂林十如可持续发展园区
- Kadoorie Farm and Botanic Garden 嘉道理农场暨植物园
- Towngas 香港中华煤气
- Hong Kong Disneyland 香港迪士尼乐园
- ShineWing 信永中和

排名不分先后 (In no particular order)

Outstanding Graduates 杰出毕业生



Michael WAN 万凌峰
AY 2023/24
SW Hong Kong
ESG Consultant
信永中和（香港）会计师事务所
ESG顾问



MU Kai 穆凯
AY 2023/24
WWF-Hong Kong
Market Development Manager
世界自然基金会香港分会
市场拓展经理



CAI Yutong 蔡雨桐
AY 2024/25
Huayou Cobalt
International Trade Officer
华友钴业
国际贸易经理



Alden ZHUANG 庄彦泓
AY 2025/26
SW Hong Kong
ESG Consultant
信永中和（香港）会计师事务所
ESG顾问

MScESGM 2027/28

Tuition Fee 学费 (2027/2028)	HK$ 258,000 港币 258,000 元
Mode 修读方法	Full-time 全日制
Study Period	Normal 1 year; maximum 3 years
修读年限	一般1年；最长3年
Requirements	10 modules / 30 credits
课程要求	10门课程 / 30学分
Instruction 授课语言	English 英文

Enquiries 课程咨询
Tel 电话: +852 2616-8606
Email 电邮: admission_esg@ln.edu.hk
Programme website 课程官方网址: www.ln.edu.hk/acct/mscesgm/

Programme website 课程官方网址

Official WeChat 课程官方微信

Programme Rednote 课程小红书