

2024/25 高級組得獎習作 Senior Section Winning Projects	
恒生指數有限公司高級組冠軍 Hang Seng Indexes Company Limited First Prize for the Senior Section	Hong Kong's Tourism Renaissance: Charting a Path to Global Prominence
	Navigating Turbulent Waters
	Gender Inequality: Cracks in The Pearl
恒生指數有限公司高級組亞軍 Hang Seng Indexes Company Limited Second Prize for the Senior Section	Fintech Odyssey of Hong Kong: a fusion of future insights
	Nourishing the Pearl of Orient: Exploring the Decreasing Birth Rates
	Navigating Inequalities: Examining Social and Economic Disparities in Hong Kong
恒生指數有限公司高級組季軍 Hang Seng Indexes Company Limited Third Prize for the Senior Section	Pathway from global warming to extreme weather
	Analysis of Factors Influencing the Attendance and Waiting Time of Accident and Emergency Departments in Hospitals in Hong Kong
	Navigating Turbulent Waters
高級組優異獎 (排名不分先後) (No Particular Order)	Hong Kong's Tourism Renaissance: Charting a Path to Global Prominence
	Hong Kong's Tourism Renaissance: Charting a Path to Global Prominence
	Hong Kong's Tourism Renaissance: Charting a Path to Global Prominence
香港城市大學專業及持續教育學院 科技、工程及健康學部高級組最具創意習作獎 Division of Science, Engineering and Health Studies, PolyU CPCE Prize for the Most Creative Project for the Senior Section	Navigating Turbulent Waters
	Hong Kong's Tourism Renaissance: Charting a Path to Global Prominence
	Hong Kong's Tourism Renaissance: Charting a Path to Global Prominence
恒生指數有限公司初級組冠軍 Hang Seng Indexes Company Limited First Prize for the Junior Section	When Healing HURTS
	Addressing Hong Kong's Healthcare Crisis: The Impact of Aging Population and Doctor Shortages
	Save the Marines
恒生指數有限公司初級組亞軍 Hang Seng Indexes Company Limited Second Prize for the Junior Section	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
恒生指數有限公司初級組季軍 Hang Seng Indexes Company Limited Third Prize for the Junior Section	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
初級組優異獎 (排名不分先後) (No Particular Order)	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
香港理工大學專業及持續教育學院 科技、工程及健康學部初級組最具創意習作獎 Division of Science, Engineering and Health Studies, PolyU CPCE Prize for the Most Creative Project for the Junior Section	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking

2024/25 初級組得獎習作 Junior Section Winning Projects	
恒生指數有限公司初級組冠軍 Hang Seng Indexes Company Limited First Prize for the Junior Section	When Healing HURTS
	Addressing Hong Kong's Healthcare Crisis: The Impact of Aging Population and Doctor Shortages
	Save the Marines
恒生指數有限公司初級組亞軍 Hang Seng Indexes Company Limited Second Prize for the Junior Section	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
恒生指數有限公司初級組季軍 Hang Seng Indexes Company Limited Third Prize for the Junior Section	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
初級組優異獎 (排名不分先後) (No Particular Order)	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
香港理工大學專業及持續教育學院 科技、工程及健康學部初級組最具創意習作獎 Division of Science, Engineering and Health Studies, PolyU CPCE Prize for the Most Creative Project for the Junior Section	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking
	Hong Kong: Stamping out smoking

2025/26 年度 中學生統計習作比賽

2025/26 Statistical Project Competition for Secondary School Students



簡介講座
Briefing Seminar
18/10/2025

截止報名日期
Deadline for Application
9/1/2026

截止遞交習作日期
Deadline for Submission
27/2/2026

查詢 Enquiries

電話 Telephone : 2887 5501
網址 Website : <https://www.hkss.org.hk/spc>
電郵 Email : spc@hkss.org.hk

提升中學生對研究方法、統計數字和統計技巧的興趣；
To promote the interest of secondary school students in research methods, statistics and statistical techniques;

鼓勵學生透過正確運用統計數據，以科學和客觀的方法認識本港社會；及
To encourage students to understand the local community in a scientific and objective manner through the proper use of statistics; and

啟發學生的公民意識。
To promote a sense of civic awareness.

主辦 Organised by:
 香港統計學會
Hong Kong Statistical Society

協辦 Co-organised by:
 教育局
Education Bureau

贊助 Sponsored by:
 Department of Biostatistics
香港城市大學
City University of Hong Kong

撰寫統計習作的主要步驟

Major Steps of Preparing a Statistical Project



* 初級組及高級組參賽者均可自行設定研究主題，主題不設限制。詳情請參閱比賽規則。
Participants of the Junior Section and Senior Section can set the theme of study by themselves without restriction. For more details, please refer to the Rules and Regulations.

主要官方統計數據來源及參考資料

Major Sources of Official Statistical Data and Reference Materials

政府統計處
Census and Statistics Department
(<https://www.censtatd.gov.hk>)

香港金融管理局
Hong Kong Monetary Authority
(<https://www.hkma.gov.hk>)

政府經濟顧問辦公室
Office of the Government Economist
(<https://www.oge.gov.hk>)

財經事務及庫務局
Financial Services and the Treasury Bureau
(<https://www.fstb.gov.hk>)

2021年人口普查
2021 Population Census
(<https://www.census2021.gov.hk>)

政府統計處的刊物可於此網站免費下載：
Statistical publications of the Census & Statistics Department are available for downloading free of charge at :
https://www.censtatd.gov.hk/en/page_1273.html

統計指標的概念及其編製方法詳載於此網站：
The concepts of the statistical indicators and their compilation methods are available at :
https://www.censtatd.gov.hk/en/page_8000.html

2024/25 SPC 冠軍隊伍的分享

Sharing from Winning Teams of 2024/25 SPC

Junior Section Winning Team - Good Hope School

Participating in the Statistical Project Competition was an unforgettable and enlightening experience for every member of our team. Medical negligence is a global issue, including in Hong Kong. While it is an inevitable fact that humans make errors, we believe it is a critical issue that deserves greater societal awareness. This belief inspired us to embark on the long and rewarding journey of research and analysis.

Throughout the project, we referenced numerous official medical and government websites. We gathered data not only on medical negligence statistics but also on figures such as the ratio of medical staff to Hong Kong's population. During this process, we encountered several obstacles, particularly in research and time management. Many resources were outdated and therefore less reliable, making the research process challenging. Moreover, we had to balance this project with our academic responsibilities, which added to the pressure. Ultimately, we succeeded thanks to the transparency of Hong Kong's medical system, our amazing and supportive teachers, and our team's harmonious collaboration.

This project opened new doors for us in various fields, such as learning how to analyze data and create graphs, to gaining insights into the vast field of medicine. By reviewing countless documents, we learned how to correlate data to draw reasoned conclusions, which helped us explain the causes of medical negligence on our poster. To make the information more visually comprehensible, we learned to create various types of graphs to present statistics and illustrate trends. Although the topic was initially unfamiliar to us, months of hard work provided us with valuable knowledge about medical errors and offered a glimpse into a vast world of knowledge. This experience sparked many firsts for our team and allowed us to improve our critical thinking and other essential skills, making it a truly memorable and remarkable journey.

This competition broadened our horizons beyond the classroom, deepening our understanding of social issues while enhancing essential skills like analysis and communication. We believe the Statistical Project Competition offers an irreplaceable experience to all participants, not just to compete, but to learn, grow and connect.

Senior Section Winning Team - Stewards Pooi Kei College

Being part of the Statistical Project Competition has greatly enhanced our understanding of the tourism industry and its impact on Hong Kong's economy. Tourism has gained prominence, particularly with mega-events like concerts by renowned artists such as Coldplay often highlighted in the news. Recognizing tourism as one of Hong Kong's four key pillar industries guided our focus for this project.

Over the past three years, we gained valuable insights and applied our textbook knowledge to practical situations, particularly in linear regression, which inspired us to create our own regression models. We learned to use software like Stata for advanced statistical analysis, facing initial challenges in finding suitable datasets and understanding key concepts like the p-value. However, by seeking help from our teachers and exploring online resources, we persevered.

We also familiarized ourselves with tools such as Excel for graph creation and Word for designing our report layout. Balancing this project with our academic responsibilities and leadership roles helped us develop essential soft skills, including time management and effective communication, enabling us to collaborate efficiently.

Moreover, we recognized the importance of report design in presenting our message and enhancing content cohesion. We aimed to showcase our originality by developing a unique design, dedicating significant time to refining our report's style, from selecting fonts to choosing a cohesive colour palette.

Overall, this competition has significantly enriched our understanding of tourism and provided practical experiences that extend beyond textbook learning. We are grateful for the opportunity to acquire knowledge that can be applied to real-world challenges. We encourage other students interested in statistics to participate in the Statistical Project Competition, as they offer invaluable learning experiences and insights.