



香港中文大學(深圳)  
The Chinese University of Hong Kong, Shenzhen

59

出版日期 2024年5月

# 春華秋實

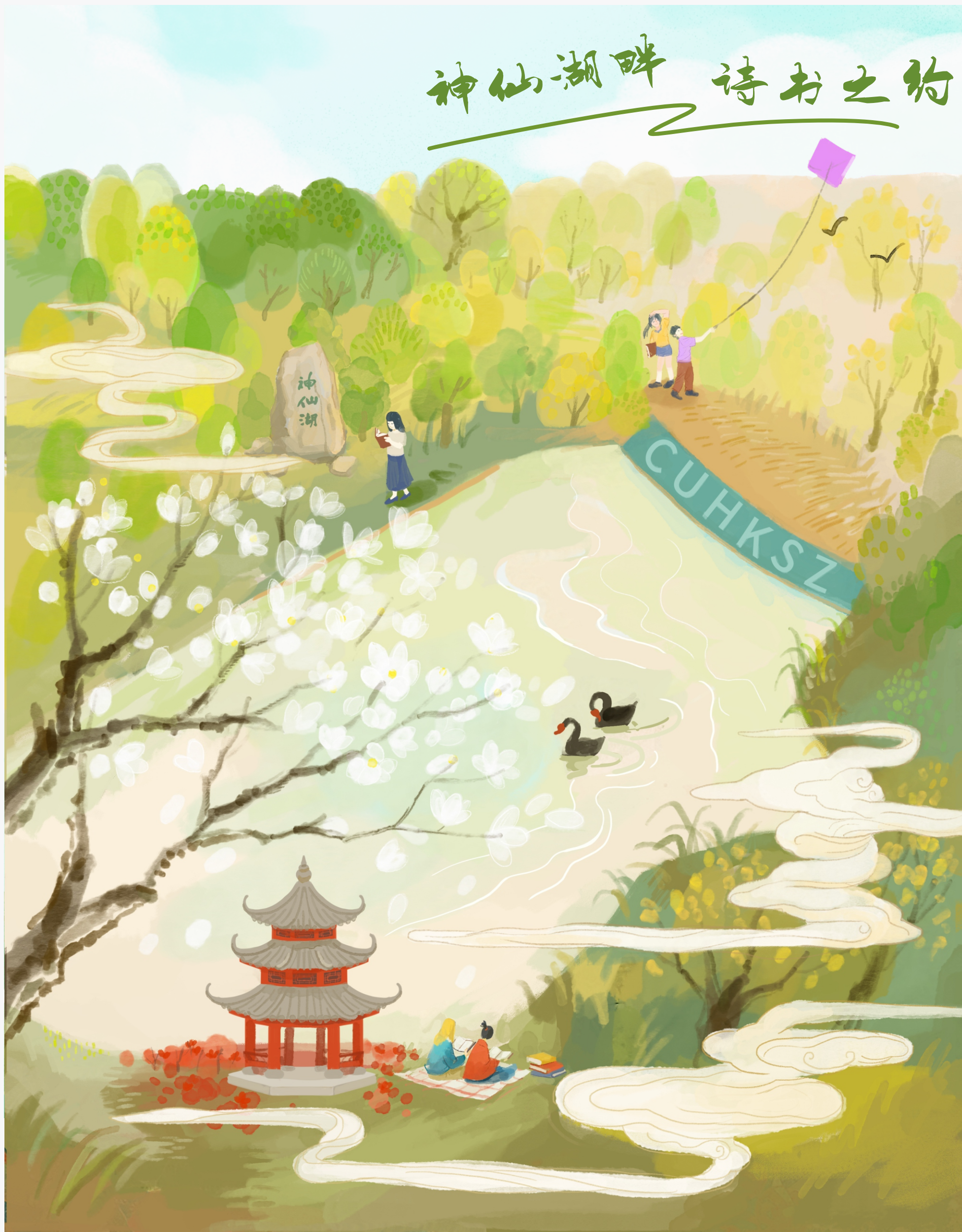


香港中文大學(深圳)  
大學微信



香港中文大學(深圳)  
大學網站

## 神仙湖畔 詩書之約





若是为了求知而阅读，必须学会选择；若是为了研究而阅读，必须学会穷尽；若是为了人生的需求而阅读，可以随心所欲。

## 葛剑雄：结缘从读书开始

79岁这一年，中央文史研究馆馆员、复旦大学文科特聘资深教授葛剑雄有了一个“新身份”。他宣布于今年3月起就任香港中文大学（深圳）图书馆馆长，任期3年。这是他在2014年卸任复旦大学图书馆馆长之后再次担任大学图书馆馆长。

作为深圳读书月和盐田区图书馆、坪山区图书馆的“常客”，葛剑雄经常来深圳。他与港中大（深圳）校长徐扬生也因深圳读书月结缘。他曾受邀到港中大（深圳）学勤书院开讲座、在港中大（深圳）研究生毕业典礼上演讲。在与徐扬生交流的过程中，他看到了一位校长对于大学人文素养教育的重视和深厚的教育情怀，这些都坚定了他就任港中大（深圳）图书馆馆长的决心。

### 大学图书馆:让思想碰撞真实发生 起到学术引领的作用

由于家境贫困，直到初中，葛剑雄才第一次走进图书馆。浩如烟海的书籍让他眼花缭乱，他也从此与图书馆结下不解之缘。担任复旦大学图书馆馆长期间，他围绕图书馆的服务和建设做了大量工作。不论是作为老师还是作为学者，他对一座好的图书馆之于师生的意义都有深刻的理解。



在葛剑雄看来，虽然现在阅读方式和书籍类型发生了改变，但图书馆始终是一个“看书的地方”，这一本质未变。他表示，师生在图书馆能获取信息和知识；同时，随着科技的进步，图书馆应该开发新的部门和功能，例如构建网络数据库等，让师生可以及时、海量地获取前沿学术信息和数据，起到学术引领的作用。另外，他认为图书馆应该成为不同思想观念产生、交流、发展、创新的公共空间，在这里，不同学术背景的师生可以畅所欲言，为各种奇妙有趣的思想找到“栖身之所”，若真能如此，“图书馆就成为了真正的‘天堂’”。

南方教育时报：2007年至2014年，您担任复旦大学图书馆馆

长。时隔10年，再次担任图书馆馆长，您对图书馆的发展有哪些设想？

葛剑雄：图书馆是获取信息和知识的地方，但现在获取知识的形式多了。因此，图书馆还要继续开发出新的部门和功能，让读者能更有效、更全面地获得信息和知识。

同时，作为学校里最主要的公共空间，图书馆应该成为各种人、各种观念、各种行为等发生交流碰撞、发展创新的地方。在这里，文科、理科、工科、医科、农科甚至校外的老师、学生都可以自由活动、畅所欲言，甚至展开辩论，为各种创新观念和思想找到“专属空间”。

南方教育时报：在您看来，图书馆作为大学精神和气质的载体，除了提供信息和知识，还能通过哪些方式作用于大学建设和学生成长？

葛剑雄：图书馆的资源分为有形资源和无形资源，书籍、工作人员等是有形资源，而思想、观念等就是无形资源，我们要思考的是如何通过图书馆把这些资源聚合起来，助力大学建设和学生成长。

徐扬生校长提出，要把全国甚至全世界一流的专家学者请进港中大（深圳）图书馆。作为馆长，我的工作就是搭建好这个平台，通过讲座、活动等形式，把优秀人才和他们的思想在这个平台上汇聚起来。

南方教育时报：您在发布于港中大（深圳）图书馆网站的公开信中写道：“我一辈子没有离开过学校，没有间断过读书，一直受惠于图书馆。”在您的求学和学术生涯中，图书馆为您带来了什么？

葛剑雄：我是穷人家的孩子，在没有接触到图书馆之前，我没有条件自己买书。小时候，舅舅送我几本连环画，我就高兴得不得了。直到1957年，我上了初中，有了学生证，才第一次走进了上海图书馆。当时图书馆海量的书籍让我眼花缭乱，不过书不能随便借，还需要通过班里的班干部统一安排借阅，数量和种类都十分有限。有一次，班级组织外出活动，语文老师发现我正在看《楚辞》，从那之后老师就经常帮我借书。到了高中，老师们知道我爱读书，也有一定的知识积累，也提出帮我借书，《资治通鉴》就是我在高中读完的。后来有段时间，我生病了，病休期间，老师们也不忘为我借阅书籍。那时我读了《二十四史》，还结识了一些青年教师，其中有的还成为了我的好朋友。

所以，对我来说，正是因为有了图书馆，我才能走上学术道路，才能成为今天的我。因此，作为馆长，如果真的有需要，我愿意为所有人“破例”，让更多人可以从图书馆获益。

### 读书:不同的目的应该用不同的方法

这些年，无论是出于专业研究，还是对人生乐趣的追求，阅读已经成为葛剑雄人生的一部分。他认为，随着物质需求的不断满足与极大丰富，

如今人们要更关注自己的精神生活，才会获得更多幸福感，而阅读便是汲取精神养分的上佳途径。

总结自己的读书经历时，葛剑雄将其大致分为三个阶段：第一阶段是不自觉地读书；第二阶段是比较自觉地读书；第三阶段是随心所欲地读书。在他看来，读书无非有三种目的，不同的目的应该用不同的方法：若是为了求知而阅读，必须学会选择；若是为了研究而阅读，必须学会穷尽；若是为了人生的需求而阅读，可以随心所欲。

南方教育时报：教师的专业成长需要专业阅读的助力。您长期从事历史地理等方面的研究，对历史地理等人文学科的老师，有哪些专业阅读建议？

葛剑雄：老师要先弄清楚自己读书的目的，再考虑方法。第一，如果是为了求知，就要学会选择。老师要明白自己需要哪方面的支持，以及自己目前处于哪个阶段。现在无论是人文学科、社会科学还是自然科学，每年出版的书、新发表的文章不计其数。老师不可能把所有书都读完，所以要学会选择。第二，如果是为了做研究、解决问题而读书，就要做到两个字——穷尽。比如，今年要研究深圳这座城市，就要把关于深圳的书籍都看一遍，并在阅读的过程中不断发现问题，解决问题。第三，每个人都有人生的需求，如果把读书当成一种乐趣，就可以随心所欲。

南方教育时报：从您的人生经历来看，读书对您的人生观、价值观都有着深远影响。现在，家长们也越来越重视阅读，您觉得家长应该如何用阅读引导孩子成长？

葛剑雄：对于孩子来讲，家是他们的第一个“图书馆”。但当前社会信息化、智能化程度不断提高，孩子们通过媒介接收到越来越多的信息和观念，思想和行为也会受到一定的影响。所以父母最好能从孩子小时候开始就通过阅读引导他们养成良好的行为习惯，树立正确的价值观，从而更好地激发他们的兴趣和潜能。

来源 | 南方教育时报

## Ge Jianxiong: A Destiny Starts with Reading

At the age of 79, Ge Jianxiong, a researcher at the Central Institute for Cultural and Historical Studies and a senior professor at Fudan University, assumed a new role as the director of the University Library at The Chinese University of Hong Kong, Shenzhen, in March this year. Appointed for three-year tenure, this marked his return to a university library director since stepping down from the same position at Fudan University in 2014.

Having been a frequent presence at events like the Shenzhen Reading Month and at the Yantian and Pingshan district libraries, Ge had a strong connection to Shenzhen. His bond with The Chinese University of Hong Kong, Shenzhen, particularly with the president Yangsheng Xu, grew through these events. Various engagements, such as lectures at the University and speeches at graduation ceremonies, strengthened his resolve to take up the role of library director at The Chinese University of Hong Kong, Shenzhen.

### The University Library: Fostering Intellectual Encounters and Academic Leadership

Due to a humble background, Ge entered a library for the first time in junior high school. The vast sea of books captivated him, forging an inseparable bond with libraries. During his tenure as director of the Fudan University Library, Ge focused on enhancing library services and infrastructure. He emphasized the profound significance of a good library for both teachers and students.

Ge believes that though reading habits and types of books have evolved, the essence of a library as a place to read remains unchanged. He stated that libraries serve as spaces for gathering information and knowledge, emphasizing the need for libraries to evolve by incorporating new departments and functions like developing online databases. This evolution enables students and faculty to access cutting-edge academic information and data in a timely and extensive manner, thus playing a pivotal role in academic leadership. Moreover, Ge envisions the library as a public space where diverse scholarly backgrounds can foster the generation, exchange, development, and innovation of ideas, creating a space where various ideas can flourish and coexist, making the library a true "paradise."

**Southern Education Times:** From 2007 to 2014, you served as the director of the Fudan University Library. After a decade, taking on the role of a library director once again, what are your ideas for the development of the library?

**Ge Jianxiong:** The library is a place for acquiring information and knowledge, but now there are more forms of acquiring knowledge. Therefore, the library needs to continue developing new departments

and functions to allow readers to access information and knowledge more effectively and comprehensively.

At the same time, as the primary public space in a school, the library should become a place where various people, ideas, and behaviors can interact, collide, and foster innovation. Here, students and teachers from various disciplines such as humanities, sciences, engineering, medicine, agriculture, and even outside the school should be able to interact freely, express themselves, and engage in debates, creating a space for various innovative ideas and thoughts.

**Southern Education Times:** In your view, as a carrier of university spirit and temperament, how can the library impact university development and student growth beyond providing information and knowledge?

**Ge Jianxiong:** The resources of a library can be categorized into tangible and intangible resources. Tangible resources include books, staff, etc., while intangible resources encompass ideas and concepts. We need to consider how to consolidate these resources through the library to contribute to university development and student growth.

President Yangsheng Xu suggested inviting top experts and scholars from around the country and even the world to the CUHK-Shenzhen Library. As the library director, my role is to create this platform and gather outstanding talent and their ideas on this platform through lectures, activities, and other forms of engagement.

**Southern Education Times:** In an open letter posted on the CUHK-Shenzhen Library website, you wrote, "I have never left school in my life, never stopped reading, and have always benefited from the library." What has the library brought to you in your academic and scholarly career?

**Ge Jianxiong:** I came from a poor family, and before I had a chance to access the library, I didn't have the money to buy books for myself. When I first entered the Shanghai Library in 1957 with my student ID, the vast collection of books dazzled me. However, borrowing books was not easy; it required coordination through the class monitors, limiting the quantity and variety. Once during a class outing, my Chinese teacher noticed me reading "Chu Ci," and from then on, he would often help me borrow books. In high school, teachers who knew about my passion for reading and my accumulated knowledge would offer to borrow books for me. During a period of illness, teachers continued borrowing books for me. I completed reading "Twenty-Four Histories" in high school and got familiar with some young teachers; some of them became my friends.

Thanks to the library, I embarked on the academic path and became who I am today. Therefore, as a library director, if necessary, I am willing to make exceptions for all the people, so that more can benefit from the library.

### Reading: Different methods serve different purposes

Over the years, whether for professional research or in pursuit of the joys of life, reading has become a part of Ge's life. He believes that as material needs are increasingly met and enriched, people must pay more attention to their spiritual lives to attain greater happiness, with reading being a prime way to nourish the spirit.

Reflecting on his reading experiences, Ge broadly categorizes them into three stages: reading involuntarily, reading consciously, and reading at will. He believes that reading serves three main purposes, each requiring different methods: for seeking knowledge, one must learn to choose; for research, one must learn to exhaust all possibilities; and for personal needs, one can read as they please.

**Southern Education Times:** Professional growth for teachers requires support from professional reading. Engaged in research primarily in history and geography, what professional advice do you have for teachers in the humanistic disciplines like history and geography?

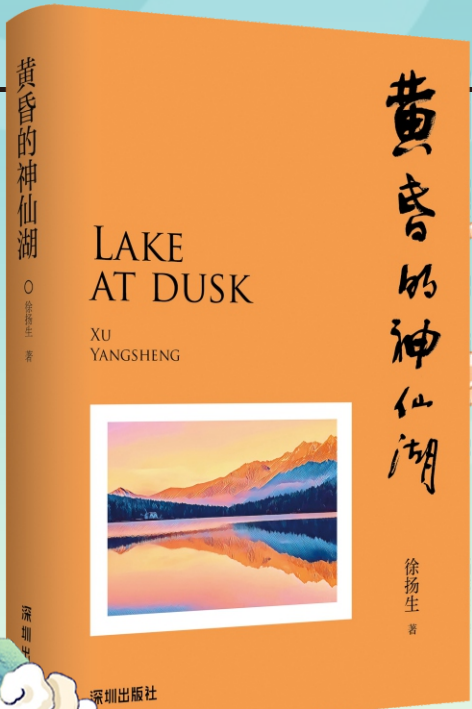
**Ge Jianxiong:** Teachers should first clarify the purpose of their reading before considering the methods. Firstly, if it is for the sake of seeking knowledge, one must learn to choose. Teachers should understand what kind of support they need and at which stage they currently are. Nowadays, regardless of whether it is in the humanities, social sciences, or natural sciences, the number of books published and articles released each year is countless. It is impossible for teachers to read all the books, so they must learn to choose. Secondly, if one is reading for research or to solve problems, they should embody the two words: "exhaustively" and "thoroughly." For example, if one is researching the city of Shenzhen this year, they should read all the books about Shenzhen, and identify and solve problems during the reading process. Thirdly, everyone has their own needs. If one treats reading as a form of pleasure, they can read as they please.

**Southern Education Times:** From your life experiences, it is evident that reading has profoundly influenced your world view and values. Today, parents are increasingly valuing about reading. How do you think parents should use reading to guide their children's growth?

**Ge Jianxiong:** For children, home is their first "library." However, with the continuous advancement of information and intelligence in society today, children are exposed to more and more information and ideas through the media, which can influence their thoughts and behaviors. Therefore, it would be best for parents to start guiding their children to develop good behavioral habits and instill correct values through reading from a young age, in order to better stimulate their interests and potentials.



“在这个深夜里哪怕只有我一个人  
还在这里读书，人类就还有救”  
“In this late night, as long as there is one person reading, humanity still has hope.”



# 夏日正好 读书正时

## 徐扬生散文集《黄昏的神仙湖》新书首发暨分享会

谷雨过后，初夏来临，世界读书日如约而至。在这个书香四溢、书声朗朗的时节里，徐扬生散文集《黄昏的神仙湖》新书首发暨分享会于4月22日傍晚在香港中文大学（深圳）图书馆举行。

继《摆渡人》出版六年后，校长徐扬生教授的新书《黄昏的神仙湖》在今年3月正式问世。这本书收录了徐校长新近散文作品三十五篇，记录了他在成长、阅读、工作、旅途、生活中的经历与感悟，以朴实隽永的文字娓娓道来，让读者从中得见世间百态，感受人间冷暖，收获为人处事的哲理。

活动现场邀请到驻校作家、资深媒体人胡洪侠先生作为对谈主持人，与在场师生们一同探讨《黄昏的神仙湖》中对于世界、人生、科学、艺术及教育的思考，于黄昏的神仙湖畔共赴一场赤诚的神思交流。



在对谈环节中，徐校长和胡洪侠先生就“本书传递的教育理念”和“给当代年轻人的阅读建议”两个问题展开讨论，从《黄昏的神仙湖》一书出发，延展到对人生更宏大命题的探讨。徐校长谈及写这些文章的初衷：“我认为这是大学教育的一部分，

教育本身其实是一个灵魂影响另外一个灵魂的过程，就像一个风吹动树的过程。”

徐校长鼓励大家通过阅读来获得人生的支撑点，在书籍中汲取力量应对生活中的挑战，期许同学们能够“在浮躁的时代做一个静心的人，在狭隘的世界里做一个宽厚的人”。他指出，读书不仅

能获取间接经验，更能丰富人生情感，支撑人生信念，是世界黑暗时刻一束温暖可贵的光，正如图书馆内两幅徐校长亲笔的书法所述：“在这个深夜里哪怕只有我一个人还在这里读书，人类就还有救”“哪怕整个世界都黑暗了下来，在这里永远有一盏灯为你亮着”。

能获取间接经验，更能丰富人生情感，支撑人生信念，是世界黑暗时刻一束温暖可贵的光，正如图书馆内两幅徐校长亲笔的书法所述：“在这个深夜里哪怕只有我一个人还在这里读书，人类就还有救”“哪怕整个世界都黑暗了下来，在这里永远有一盏灯为你亮着”。

在交流互动环节中，现场师生向徐校长提出他们的苦恼和困惑：如何选择一本好书、如何找到稳定内心的支撑点等等，徐校长由自己的人生经验出发，一一给出了他自己的答案。在回答如何选择阅读书目时，徐校长建议大家不要局限自己的选择，一个成熟、自信的人应该涉猎更大范围的书目，自身的判断力足以让他们不在繁杂书海中迷失方向。

活动结束后，徐校长为现场师生进行新书签名并合影留念。

现场观众在短暂的一小时分享中进入了徐校长的阅读宇宙中，感受到一位学者对这个世界所怀有的最温暖的关切。分享会虽已结束，在其中汲取到的力量却宛如一颗富有生命力的种子，在未来的日子里生根发芽。



徐校长与胡洪侠先生探讨《黄昏的神仙湖》



徐校长为现场师生进行新书签名并合影留念

## Book Launch and Sharing Session for President Yangsheng Xu's Latest Book, "Lake at Dusk."

The World Book Day came around in the early summer. Amidst the season to celebrate reading, a book launch and sharing session was organized at the Library of The Chinese University of Hong Kong, Shenzhen on the evening of April 22, presenting President Yangsheng Xu's latest work.

Six years following the debut of "The Ferryman," President Yangsheng Xu introduced his latest work, a collection of 35 essays titled "Lake at Dusk," in March. In these essays, he reflects on his work experiences, and life journey in simple yet deep writing. Readers can explore various aspects of life, the complexity of humanity and gain philosophical insights from his work.

Mr. Hu Hongxia, a writer and media professional, presided over the event. Hu led discussions with Xu and the audience on themes like education, life, science, art, and more.

President Xu and Mr. Hu had a lively discussion, focusing on the book's educational themes and recommended readings for young

people. Their dialogues extended beyond the book's content into broader discussions encompassing life's profound journey. Talking about the initial motivation behind writing these essays, President Xu said, "I considered writing these articles as a fundamental part of university education. Education, at its essence, involves the transmission of one soul to another, much like the wind swaying trees."

Xu advocated for finding strength through reading and urged people to draw on the wisdom found in books to confront life challenges. He encouraged students to seek tranquility in a world often fraught with impetuosity and to be a kind and tolerant person in a world often marked by narrow viewpoints. He pointed out that reading not only enables people to learn from others but also gain emotional enrichment and nurture lifelong philosophies. Reading should serve as a beacon of light during one's darkest moments, echoing the sentiments expressed in the two calligraphic pieces by Xu hanging in the University library. The first reads, "In this late night,

as long as there is one person reading, humanity still has hope." The second reads, "Even in the darkest times, there is always a guiding light here for you."

During the interactive session, students sought advice from President Xu on selecting books and establishing reliable sources of guidance. The president shared insights gleaned from his personal experience, suggesting that a mature and self-assured person should read widely and trust their instincts in choosing meaningful books.

As the event drew to a close, President Xu autographed copies of his book and took pictures with the attendees.

For an hour, the audience were immersed in President Xu's reading world, gaining a glimpse into the scholar's profound concerns. The event, though brief, inspired attendees by the power of reading and shape a brighter future filled with knowledge and wisdom.



# 十年華 融匯創新

## 香港中文大學(深圳)舉行建校十周年大會暨發展論壇

“神仙湖畔鳳鳴春熙暖，十載耕耘桃李薪火傳。”3月23日，香港中文大學(深圳)建校十周年大會暨發展論壇在大學禮文堂舉行。各级政府领导、百余名院士、各界社会嘉宾、海内外高校代表、全球校友代表、全国各地考试院院长代表、全国重点中学校长代表、在校师生、全国各地的家长代表以及新闻媒体等，共约1000余人欢聚一堂，以“感恩”为主题，共同见证香港中文大学(深圳)建校10周年。会后，大学举办了纪念《粤港澳大湾区发展规划纲要》颁布五周年暨发展论坛，特邀嘉宾围绕“携手共建国际高等教育枢纽”和“自主培养国际化创新型人才”的主题进行探讨。

中国科学技术协会名誉主席韩启德院士、深圳市委副书记、市长覃伟中先生，香港中文大学(深圳)理事长、香港中文大学校长段崇智教授、香港中文大学原校长刘遵义教授出席大会并讲话，香港特别行政区行政长官李家超先生通过视频祝福大学，香港中文大学(深圳)校长徐扬生教授作题为《十年风华，融汇创新》的致辞。香港特别行政区第五任行政长官林郑月娥女士，中国科学院原院长白春礼院士，中国银行业监督管理委员会原主席刘明康教授，香港中文大学(深圳)校长讲座教授、前海国际事务研究院院长郑永年，中国工程院副院长吴曼青院士，深圳市原副市长唐杰先生，深圳大学校长毛军发院士，香港中文大学(深圳)校长学勤讲座教授唐叔贤院士出席大会并在纪念《粤港澳大湾区发展规划纲要》颁布五周年暨发展论坛中发言。

在这个充满感恩的日子，徐扬生校长郑重地向所有关心过、支持过、帮助过香港中文大学(深圳)的朋友道了一声：“感谢！”并邀请一批对大学有着杰出贡献的重要嘉宾登台，向他们颁赠荣誉奖牌。

获得大学特别贡献奖的有：李国章教授、金耀基教授、刘遵义教授、沈祖尧教授、段崇智教授、林郑月娥女士、殷晓静教授、吴启迪教授、宋海教授、吴以环博士、刘应力教授。他们是这所大学的设计师、奠基人，是对这所大学的诞生贡献卓著者。

大学荣誉院士涂辉龙先生、杨纲凯教授、何继善教授、唐叔贤教授、凌国强先生、乔雪女士、李汉发先生、江坤城先生、李贤义先生，他们帮助这所大学从无到有、发展壮大，朝着世界一流学府的梦想更进一步，他们是对这所大学的发展贡献卓著者。



徐校长颁赠大学特别贡献奖



徐校长向大学发展贡献卓著者颁赠荣誉奖牌



合唱《东方之珠》，畅想未来，亦将携手逐梦同行



中国科协名誉主席  
韩启德院士



深圳市人民政府  
覃伟中市长



香港中文大学(深圳)理事长  
香港中文大学校长段崇智教授



香港中文大学前校长  
刘遵义教授



香港特别行政区行政长官  
李家超先生



香港中文大学(深圳)校长  
徐扬生教授

## From Vision to Reality CUHK-Shenzhen Celebrates 10th Anniversary

The Chinese University of Hong Kong, Shenzhen held its 10th anniversary ceremony and development forum at Liwen Hall on March 23. Graced with the attendance of more than 1000 guests from all walks of life, the ceremony, themed on “gratitude”, was a joyous event to celebrate a decade of success of CUHK-Shenzhen.

After the ceremony, the University organized a forum to commemorate the 5th anniversary of the issuance of the "Development Outline Plan for the Guangdong-Hong Kong-Macao Greater Bay Area" and the Development Forum, where guests discussed the themes of "Joining Hands to Build an International Hub for Higher Education" and "Cultivating Innovative Talents to Foster Internationalization".

Academician Han Qide, honorary chairman of the China Association for Science and Technology, Qin Weizhong, deputy secretary of the CPC Shenzhen Municipal Committee and mayor of Shenzhen, Professor Rocky S. Tuan, Chairman of The Chinese University of Hong Kong, Shenzhen and Vice-Chancellor and President of The Chinese University of Hong Kong, and Professor Laurence J. Lau, former Vice-Chancellor of The Chinese

University of Hong Kong, attended the conference and made speeches.

Lee Ka-chiu, Chief Executive of the Hong Kong Special Administrative Region, extended his blessings to the University via video. Professor Yangsheng Xu, President of The Chinese University of Hong Kong, Shenzhen, delivered a speech titled “Decade of Success, Fusion of Innovation”.

President Xu expressed his gratitude to all friends who have cared for, supported, and assisted with the development of The Chinese University of Hong Kong, Shenzhen with a heartfelt "Thank You". He also invited a group of distinguished guests who have made significant contributions to the University to come on stage, where they were awarded honorary medals.

The recipients of the Special Contribution Award from the University include Professor Li Kwok-cheung, Professor Yeo-Chi King, Professor Lawrence J. Lau, Professor Joseph J. Y. Sung, Professor Rocky S. Tuan, Mrs. Carrie Lam Cheng Yuet-ngor, Professor Yin Xiaojing, Professor Wu Qidi, Professor Song Hai, Dr. Wu Yihuan, and Professor Liu Yingli. They are

the designers, founders, and individuals who have made outstanding contributions to the birth of the University.

Honorary academicians of the University, including Mr. Tu Huilong, Professor Kenneth Young, Professor He Jishan, Professor Tong Shuk Yin, Mr. Ling Guoqiang, Ms. Qiao Xue, Mr. Li Hanfa, Mr. Jiang Kuncheng, and Mr. Lee Yin Yee, have helped the University grow to prosperity and moved it a step closer to becoming a world-class University. They are individuals who have made outstanding contributions to the development of the University.

Following the speeches, the CUHK and CUHK-Shenzhen orchestra and choir put up a great performance of Thunder in the Dry Season and You Raise Me Up respectively. Academician Han Qide, together with staff members from both campuses, including Professor Rocky S. Tuan, Professor Yangsheng Xu and Mr. K.C. Yuen, sang The Pearl of the Orient. They invited the audience to join in the chorus, creating a joyful and rousing atmosphere.



# 百余名院士齐聚香港中文大学(深圳) 四大重磅论坛共探学术前沿

“神仙湖畔逢春和景明，大运山下迎群英荟萃。”3月24日，“人工智能+”院士论坛、数学与数据科学前沿高峰论坛、“新化学、新材料、新思路”学术论坛和大湾区国际细胞基因治疗和再生医学论坛四大论坛在香港中文大学(深圳)举行。作为港中大(深圳)十周年校庆系列的重磅学术活动，四大论坛分别邀请来自人工智能、数学、材料与化学以及细胞基因治疗和再生医学四大重点领域的学界领军人，百余名院士汇聚神仙湖畔，齐聚一堂共探各领域学术前沿，共话学科建设及未来发展。

## “人工智能+”院士论坛

“人工智能+”院士论坛由鹏城实验室与香港中文大学(深圳)联合主办，深圳市人工智能与机器人研究院(AIRS)承办。论坛邀请到了30多位院士参会，共同探讨如何利用人工智能这一新质生产力的要素，为我国人民生活的丰富、科技的创新、产业的升级和经济的进步提供更多积极的动力。

在论坛上，中国科学院计算所原所长李国杰院士、香港中文大学(深圳)校长讲座教授沈向洋院士、中国人工智能学会理事长戴琼海院士和鹏城实验室主任高文院士分别进行了主题报告，“算力”和“数据”成为了院士们提及的高频词。

李国杰院士指出，近年来人工智能领域取得重大突破，大数据、大模型和大算力三者缺一不可，但单纯提高算力不是“万能药”，后续还要考虑AI如何为公共利益服务。

沈向洋院士从技术、市场、智力等维度探讨大模型时代的机遇与挑战。

戴琼海院士认为，传感器、算力、脑智能是“根”，大模型是“果”，只有根基牢固，才能结出硕果。

高文院士表示，算力网是能把生产力真正发挥效用的好的手段，目前不仅要解决算力的问题，还要解决算力调度的数据传输的问题，其中光网络就是十分成熟的方案。



论坛还设置了讨论环节，由高文院士主持，围绕“人工智能+”的机遇与挑战展开讨论，话题涉及AI加什么，以及为何加、怎么加等，覆盖AI教育、知识体系培育、学术与行业人才对接等问题。

## 数学与数据科学前沿高峰论坛

数学与数据科学前沿高峰论坛由香港中文大学(深圳)主办，深圳市大数据研究院、深圳国际工业应用数学中心、刘微实验室协办。论坛邀请了中国科学院数学与系统科学研究院研究



员马志明院士、北京大学讲席教授田刚院士、中国科协副主席袁亚湘院士、西安交通大学教授徐宗本院士、自然科学基金委副主任江松院士等10余名院士、20余名数学学院和数据科学学院负责人以及国内外多名数学和数据科学领域的专家学者。

本次论坛以学科发展汇报和圆桌讨论“1+1”的模式展开。圆桌讨论环节，13位本领域院士围绕“数学和数据科学的前沿动态和学科建设探讨”展开深入交流，就国际化研究型大学的建设、数学与数据科学学科的发展趋势、人才培养的机制创新、科研创新的战略方向等关键议题分享了宝贵的见解和经验。在互动问答环节，与会嘉宾针对人工智能新技术如ChatGPT、Sora对传统数学教育和研究的影响进行了热烈讨论。

## “新化学、新材料、新思路”学术论坛

“新化学、新材料、新思路”学术论坛邀请到中国科学院白春礼院士、清华大学程津培院士、中国工程院干勇院士、复旦大学杨玉良院士、清华大学/吉林大学张希院士、上海交通大学丁奎岭院士、哈尔滨工业大学周玉院士等30余位材料与化学方向院士参加。

本次论坛由香港中文大学(深圳)主办，香港中文大学(深圳)理工学院、深圳先进高分子材料研究院和深圳分子聚集体科学与工程研究院协办，旨在推进化学与高分子材料在粤港澳大湾区的产学研融合与创新。



会上，中国科学院原院长白春礼院士发表致辞，干勇院士、张希院士、周玉院士和丁奎岭院士分别就“现代新材料创新技术发展思考”、“高分子解聚与可循环再生材料”、“异地合作办学的

机遇挑战与对策-大学与城市发展互动”及“融合化学与生物的合成科学”的主题进行了报告。来自各大研究机构和院校的专家学者相聚香港中文大学(深圳)，聚焦材料与化学专题研讨，以论坛为重要平台和桥梁，在深入探讨中激发创新思想。

## 大湾区国际细胞基因治疗和再生医学论坛

大湾区国际细胞基因治疗和再生医学论坛由香港中文大学(深圳)、香港中文大学主办，香港中文大学(深圳)附属第二医院协办。本次论坛汇集细胞、基因治疗和再生医学领域的杰出国内外专家、临床医生科学家、教育工作者、研究人员和医学专业人士，全方位分享与介绍目前世界最前沿在组织、细胞和基因方面改变或减轻疾病的尖端生物医学科学和尖端技术，深度解析科学技术背后的临床治疗途径、机制与应用，为杰出专业人士和医学领导者提供合作讨论、发表见解和交流知识的国际专业平台。



论坛设置有主旨演讲和主题演讲环节：美国医学与生物工程研究院院士、香港中文大学校长段崇智教授，中国科学院院士、香港中文大学医学院副院长(研究)卢煜明教授和斯坦福大学遗传学系和儿科学系讲席教授Mark A. KAY在论坛上发表了主旨演讲；主题讨论分别围绕“基于器官/组织的治疗”、“细胞治疗”和“基因治疗”三个主题展开，加拿大健康科学院院士李仁科教授、北京大学干细胞研究中心主任邓宏魁教授、香港生物科技园院长江宜蓁医生等嘉宾分享了他们的最新研究和独特见解。

正值香港中文大学(深圳)建校十周年，四大论坛合力打造了一次高质量的学术盛宴，各位专家学者分享了领域内前沿理论与实践，精彩的学术交锋为现场观众带来了全新的视野和深刻的学术启发。此次四大论坛是校庆系列的学术活动之一。大学在校庆期间将举办院士峰会、学术研讨会、国际会议、产业论坛等一系列学术活动，持续带来新思路、新视野、新理念，汇聚重点学术领域的智慧与经验，作出港中大(深圳)在新时代下应有的学术贡献与责任担当。

# More than 100 Academicians Share Insights on Leading Technologies

The Chinese University of Hong Kong, Shenzhen marked its 10th anniversary by inviting more than 100 academicians to share insights and explore the academic frontiers of artificial intelligence, mathematics, materials chemistry, and cell/gene therapy and regenerative medicine at four major forums on March 24.

## "Artificial Intelligence Plus" Academician Forum

The "Artificial Intelligence Plus" Academician Forum was co-hosted by Peng Cheng Laboratory and The Chinese University of Hong Kong, Shenzhen and organized by the Shenzhen Institute of Artificial Intelligence and Robotics for Society (AIRS).

The forum invited over 30 academicians including Academician Gao Wen, director of Peng Cheng Laboratory, Academician Li Guojie, former director of the Institute of Computing Technology at the Chinese Academy of Sciences, Academician Dai Qionghai, President of the Chinese Association for Artificial Intelligence, and Academician Shen Xiangyang, Presidential Chair Professor at The Chinese University of Hong Kong, Shenzhen. They explored how to utilize artificial intelligence — a new quality productive force — to provide more positive momentum for enriching the lives of the Chinese people, fostering technological innovation, upgrading industries, and advancing the economy.

During the discussion session chaired by Academician Gao Wen, the participants focused on the opportunities and challenges of "Artificial Intelligence Plus." The topics included what AI will add, why it will add it, and how it will be added. They covered issues such as AI education, the cultivation of knowledge systems, and the matching of academic and industry talents.

After the forum, guests from enterprises and the government visited the AI + Robotics Achievements Exhibition at the Shenzhen Institute of Artificial Intelligence and Robotics for Society (AIRS). The exhibition showcased a wide range of scientific research and industry achievements and included medical robots, bridge maintenance robots, embodied intelligence and humanoid robots, land, sea, air, and space robots, and low-carbon large models.

## Forum on Advance and Development of Mathematics and Data Science

The Forum on Advance and Development of Mathematics and Data Science was hosted by The Chinese University of Hong Kong, Shenzhen in collaboration with the Shenzhen Research Institute of Big Data, the Shenzhen International Center for Industrial and Applied Mathematics, and Liu Hui Laboratory.

The forum proceeded in a "1+1" mode of disciplinary development reports and round-table discussions. It was chaired by Professor Wang Xiaoping, Presidential Chair Professor of the School of Science and Engineering at The Chinese University of Hong Kong, Shenzhen and deputy director of the Shenzhen International Center for Industrial and Applied Mathematics. Professor Jim Dai, dean of the School of Data Science at The Chinese University of Hong Kong, Shenzhen, reported on the development of mathematical and data science disciplines at CUHK-Shenzhen, including progress and achievements in faculty development, student training, research projects, and international cooperation.

After the forum, guests from enterprises and the government visited the AI + Robotics Achievements Exhibition at the Shenzhen Institute of Artificial Intelligence and Robotics for Society (AIRS). The exhibition showcased a wide range of scientific research and industry achievements and included medical robots, bridge maintenance robots, embodied intelligence and humanoid robots, land, sea, air, space robots, and low-carbon large models.

## “New Chemistry, New Materials, New Paradigms”

The "New Chemistry, New Materials, New Paradigms" forum had over 30 academicians in the field of materials chemistry, including Academician Bai Chunli from the Chinese Academy of Sciences, Academician Cheng Jinpei from Tsinghua University, Academician Gan Yong from the Chinese Academy of Engineering, Academician Yang Yuliang from Fudan University, Academician Zhang Xi from Tsinghua University/Jilin University, Academician Ding Kuiling from Shanghai Jiao Tong University, and Academician Zhou Yu from the Harbin Institute of Technology.

This forum was organized by The Chinese University of Hong Kong, Shenzhen and co-organized by the



School of Science and Engineering at The Chinese University of Hong Kong, Shenzhen, the Shenzhen Advanced Institute of Polymer Materials, and the Shenzhen Institute of Molecular Aggregate Science and Engineering. Its aim was to promote the integration of industry, academia, and research and innovation in the fields of materials chemistry and polymers in the Guangdong-Hong Kong-Macao Greater Bay Area. At the forum, Academician Bai Chunli, former president of the Chinese Academy of Sciences, delivered a speech. Academicians Gan Yong, Zhang Xi, Zhou Yu, and Ding Kuiling each reported on themes such as "Thoughts on the Development of Innovative Technologies for Modern New Materials," "Polymer Depolymerization and Recyclable Renewable Materials," "The Opportunities, Challenges, and Strategies of Joint School Operation in Different Locations - Interaction between Universities and Urban Development," and "Synthetic Science Integrating Chemistry and Biology." Experts and scholars from various research institutions and universities focused on materials chemistry and used the forum as an important platform to share innovative ideas.

### GBA International Cell/Gene Therapy and Regenerative Medicine Symposium

The GBA International Cell/Gene Therapy and Regenerative Medicine Symposium was organized by The Chinese University of Hong Kong, Shenzhen and co-organized by the Second Affiliated Hospital of CUHK-Shenzhen. This forum brought outstanding experts, from home and abroad, in the fields of cell and gene therapy and regenerative medicine together with clinical physician-scientists, educators, researchers, and medical professionals. This group focused on the world's most cutting-edge biomedical science and advanced technologies for altering or mitigating diseases at the tissue, cellular, and genetic levels. The scholars delved into clinical treatment approaches and the mechanisms and applications behind the science and technology. It also provided an international professional platform for distinguished

professionals and medical leaders to discuss collaboration, express opinions, and exchange knowledge. Professor Rocky S. Tuan, Vice-Chancellor and President of CUHK and Chairman of the Governing Board of CUHK-Shenzhen, and Professor Davy Cheng, the founding dean of the School of Medicine, CUHK-Shenzhen, served as the co-chairs of the forum. Leaders from the Shenzhen Science and Technology Innovation Bureau delivered speeches, extending their best wishes for the forum's success. In the presence of the guests, the School of Medicine, CUHK-Shenzhen and Weill Cornell Medicine, Cornell University signed a Memorandum of Understanding that will initiate comprehensive cooperation in education, scientific research, and talent development between the two institutions and promote deeper collaboration in the future.

The forum had two parts consisting of keynote speeches and themed presentations. Professor Rocky S. Tuan, an academician of the American Institute for Medical and Biological Engineering and President of The Chinese University of Hong Kong, Professor Yuk Ming Denis Lo, an academician of the Chinese Academy of Sciences and Vice-Dean (research) of the School of Medicine at The Chinese University of Hong Kong, and Professor Mark A. Kay, Chair of the Genetics Department and Pediatrics at Stanford University, delivered keynote speeches at the forum. Themed discussions revolved around "Tissue-based Therapy" "Cell-based Therapy," and "Gene Therapy."

After the forum, guests from enterprises and the government visited the AI + Robotics Achievements Exhibition at the Shenzhen Institute of Artificial Intelligence and Robotics for Society (AIRS). The exhibition showcased a wide range of scientific research and industry achievements and included medical robots, bridge maintenance robots, embodied intelligence and humanoid robots, land, sea, air, space robots, and low-carbon large models.



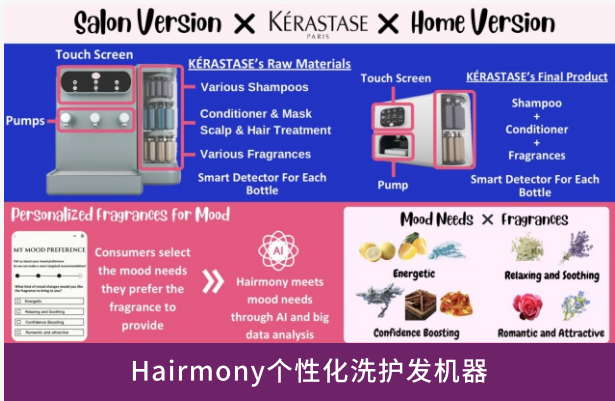
## 六摘桂冠! 经管学院学子斩获欧莱雅2024 BRANDSTORM青年创新策划大赛全国赛冠军及季军

“科技上头，创玩未来。”日前，2024 L'Oréal Brandstorm青年创新策划大赛全国赛在激烈角逐中落下帷幕。由港中大（深圳）经管学院学子李念、彭程、叶曜嘉组成的The Hair Master战队凭借卓越表现一举夺魁！这是我校学生第六次摘取本次赛事的冠军，他们即将代表中国大陆前往英国伦敦，竞逐全球总决赛。与此同时，由张曦月、Abdul Karim Alkhayat、任佳易组成的Omega+战队也以精彩的呈现斩获季军。

据悉，本次比赛报名人数创历年新高，共吸引了7500余支队伍报名，选手来自北京大学、复旦大学、华中科技大学、吉林大学、昆山杜克大学、南方科技大学、宁波诺丁汉大学、女王大学、清华大学、上海纽约大学、上海交通大学、厦门大学、浙江大学、中国人民大学、中山大学（\*按首字母排序）等众多高校。经过层层选拔，共有18支队伍进入全国总决赛，在激烈的竞争中，港中大（深圳）学子突出重围，斩获冠军和季军。



The Hair Master战队



本次赛事聚焦“先锋科技重塑‘专业美发’的广阔未来”，参赛者自由择选“重塑消费者体验”“重塑美发护发服务”“重塑电商新生态”三大赛道进行策创。在赛事中，港中大（深圳）学子充分发挥他们的创新精神和实践能力，结合专业知识和市场洞察，提出了一系列具有前瞻性和可行性的创新方案，为美发行业的发展注入了新的活力和动力。

消费者因为各种各样的头发问题而感到困扰，目前，市场上没有一款完美解决所有消费者需求的洗护发产品。The Hair Master战队针对此问题，打造了一款个性化洗护发机器——Hairmony。

针对消费者仅能被动选择洗护发产品香味这一痛点，Hairmony增设根据用户的心情偏好推荐最为适合的香味这一功能，使产品不仅专注护发，更为消费者提供了情绪价值。产品结合卡诗已有的K-Scan头皮精测仪服务，在K-Scan发现了消费者的头发与头皮问题后，利用Hairmony为消费者提供个性化解决方案，

为用户带来独特且满意的美发体验，为沙龙带来更高的便利、更专业的服务和更多的人流量，为欧莱雅集团带来一款全新的美发产品，延续其可持续发展的使命。



Omega+战队

Omega+战队发现，近些年消费者更注重头发的质感，并愿意为改善发质购买许多洗护发产品，但很少有人意识到，头发问题的根源来自于头皮的健康状况。市场上少有专门针对日常居家头皮护理的产品，因此Omega+战队设计了产品EssenceComb，是一款旨在重新定义头皮护理程序的产品。

EssenceComb由一个内置摄像头的主体和三个可替换的梳头组件组成，将通过内置摄像头同步记录头皮状态，允许发型师追踪和进一步了解顾客的头皮问题，改善其头皮状况。每一个拥有EssenceComb的用户，都可使用专属App所提供的iHairium AI技术，通过摄像头捕捉的头皮图像分析头皮健康状况。既满足了顾客的个性化需求，也减轻了发型师的工作压力。

## SME Students Win National Champion and Third Prize in L'Oréal BRANDSTORM 2024 (National Finals)

The L'Oréal BRANDSTORM 2024 (National Finals) came to a conclusion after fierce competition. The Hair Master team, comprised of students Li Nian, Peng Cheng, and Ye Yaojia from the School of Management and Economics (SME) at CUHK-Shenzhen, clinched the championship with an outstanding performance. This marks the sixth time that students from CUHK-Shenzhen have emerged victorious in this competition. They will represent the Chinese mainland in the global finals, which will be held in London, the United Kingdom. Simultaneously, the Omega+ team, comprised

of students Zhang Xiyue, Abdul Karim Alkhayat, and Ren Jiayi, also secured third place with a stellar presentation. The Competition was reported to see a record high in the number of contestants, attracting more than 7,500 teams. After several rounds, a total of 18 teams entered the national finals. In the fierce competition, SME students stood out and won the championship and third prize. This year's competition spotlighted "Reinvent the Future of Professional Beauty through Tech." The Competition encourages

the contestants to explore creativities from "augmented beauty services," "the new point of experience," or "e-commerce of the future." During the Competition, SME students fully demonstrated their creativity and practical competence and put forward a series of visionary, feasible, and innovative plans based on their expertise and market insights, injecting new dynamics and vitalities into the development of the hairdressing industry.



# 香港中文大学（深圳）发布 2023届本科毕业生就业质量报告

2024年3月12日，香港中文大学（深圳）发布2023届国内本科毕业生就业质量报告。报告显示，本届毕业生的去向成果丰硕，在整体去向落实率、名校入读比例、就业薪酬水平等方面持续保持高质量态势，为大学四年交上一份满意的答卷。

2023届毕业生亦是大学培养的第六届本科毕业生。从第一届本科毕业生以来，大学的

学生培养成果一直备受青睐。今年是大学建校十周年，作为一所年轻有为且有远大抱负的高校，大学还将持续努力为世界各地的顶尖院校和科研院所输送高潜科研人才、为各优质雇主伙伴培养国际化复合型人才。



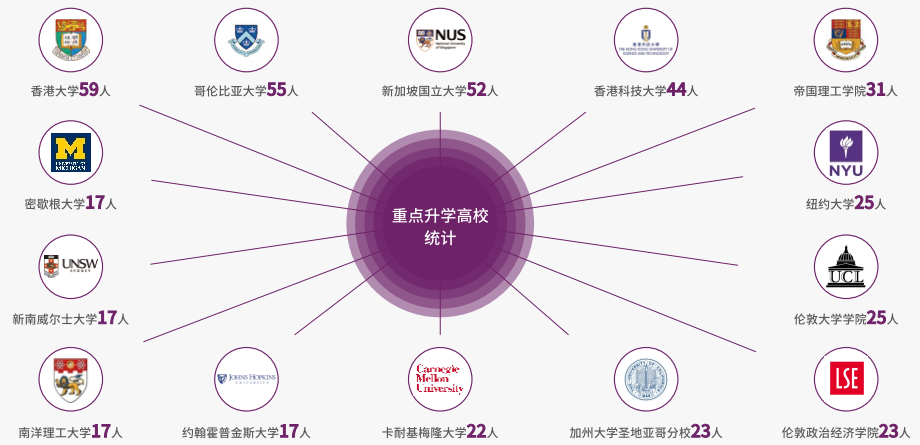
## 毕业生不断突破、勇攀学术高峰 获各类顶尖院校垂青

我校本科毕业生的升学比例首次突破八成，达80.92%，同比增长2.9个百分点，其中主要以出国出境升学为主，前往美国深造的毕业生占升学人数的37.90%。12名同学入读清华大学、北京大学、中国人民大学等国内知名院校。

根据2024年QS世界大学排名/2023年US.NEWS世界大学排名，963名升学毕业生中，21.70%攻读世界大学排名前10名高校的学位，包括麻省理工学院1人、剑桥大学3人、牛津大学8人、哈佛大学2人、帝国理工学院31人、苏黎世联邦理工学院2人、新加坡国立大学52人、伦敦大学学院25人、加州大学伯克利分校10人、华盛顿大学2人、哥伦比亚大学55人、加州理工学院1人、约翰霍普金斯大学17人等；71.55%攻读世界大学排名前50名高校的学位。

另有15.06%的升学毕业生攻读学位的所属高校不在前50榜单中，但在该领域世界领先、享有盛誉，如2024QuantNet金融工程项目排名第一的纽约市立大学巴鲁克学院、国际三大高级翻译学院之一的明德大学蒙特雷国际研究学院、2023《金融时报》欧洲最佳商学院排名第一的巴黎高等商学院等。

41名毕业生直接攻读博士学位，占升学人数的4.26%，包括牛津大学的统计学博士项目、加州理工学院的生物工程博士项目。



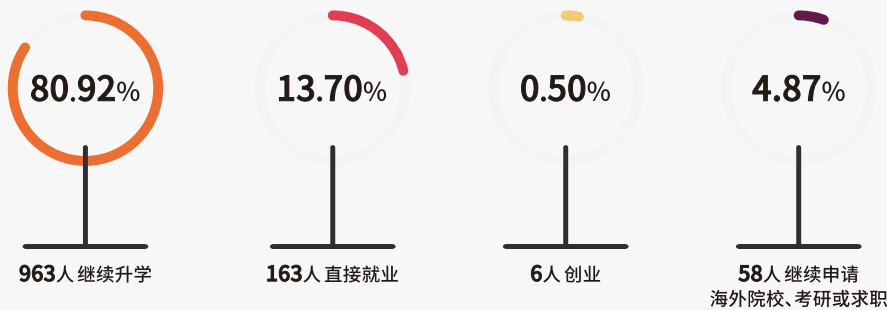
## 毕业生多元选择、去向亮点纷呈 在各类单位崭露头角

2023届本科毕业生中13.70%直接就业，平均年薪达17.08万元，且薪酬结构进一步改善，年薪大于等于50万的有0.75%，年薪位于30-50万的有7.46%，年薪位于20-30万的有28.36%（同比上涨11.4个百分点），年薪位于10-20万的有46.27%，其余就业毕业生年薪小于10万。1名金融工程专业本科毕业生收到某百亿级量化私募抛来的橄榄枝，获高薪录用。

在单位选择上，大型民营企业依然是学生最主要的去向，占比31.90%，如华为、顺丰、拼多多、字节跳动等；政府机构/事业单位/科研或其他性质的单位占比23.31%，包括通过国家公务员考试考上税务部门的2名毕业生；三资企业占比23.31%，如宝洁、欧莱雅、德意志银行、德勤、普华永道等；国有企业占比21.47%，同比增加12.38个百分点，包括中国银行、中国联通、烟草公司、深圳燃气、深圳水务等优质国企。

随着香港特区IANG工作签证的适用范围扩展至我校毕业生，大学积极开拓与香港雇主的联系，学生的就业地点选择也因此更多元、更国际化。九成选择在深圳、上海、北京、广州、中国香港一线城市或成都、南京、郑州、杭州、长沙等省会城市，其中超过一半选择留在深圳，占就业人数的50.31%。另有3人选择前往美国三所顶尖院校（哈佛大学、纽约大学、卡耐基梅隆大学）担任科研助理、1人入选由迪拜酋长全额资助的迪拜商业英才项目（我校连续两年有学子入选）。

截止2023年12月香港中文大学(深圳)  
2023届本科毕业生总体毕业去向落实率 **95.13%**



# CUHK-Shenzhen Releases 2023 Employment Quality Report

The Chinese University of Hong Kong, Shenzhen released the Employment Quality Report for the bachelor degree graduates 2023, showcasing a stable high employment rate of 95.13%, while also excelling in areas such as admission to prestigious universities, high-quality career development, and competitive salary levels.

## Breaking Boundaries and Gaining Recognition from Prestigious Institutions

The proportion of graduates pursuing further studies reached 80.92%. The majority opting for overseas studies, with the United States being the primary destination, accounting for 37.90% of the total. Twelve students had been admitted to top Chinese universities like Tsinghua University, Peking University and Renmin University of China.

According to the 2024 QS World University Rankings and the 2023 US. News World University Rankings, out of 963 graduates for further studies, 21.70% pursued degrees at universities that ranked within the top 10 globally, including 1 student at MIT, 3 at the University of Cambridge, 8 at the University of Oxford, 2 at Harvard University, 31 at Imperial College London, 2 at ETH Zurich, 52 at the National University of Singapore, 25 at University College London, 10 at UC Berkeley, 2 at the University of Washington, 55 at Columbia University, 1 at Caltech, and 17 at Johns Hopkins University. An impressive 71.55% secured placements in universities within the world top 50 list.

A further 15.06% graduates attended graduate schools renowned in specific fields, though the universities are not featured in the top world top 50 rankings such as the City University of New York's Baruch College, which ranked first in the 2024 QuantNet Financial Engineering Program, the Middlebury Institute of International Studies at Monterey, one of the top three translation schools in the world; and HEC Paris, which ranked first in the 2023 Financial Times ranking of best business schools in Europe.

In 2023, a total of 41 CUHK-Shenzhen graduates were accepted directly into PhD programs (e.g. Statistics at Oxford; Bioengineering at Caltech), representing 4.26% of those advancing to higher education.

## Diverse Career Choices and Bright Prospects

In 2023, 13.70% graduates gained employment directly after graduation. The average starting salary of the graduates was RMB 170,800 yuan a year, and the salary structure was further improved. Specifically, 0.75% of the graduates earned an annual salary of over 500,000 yuan; 7.46% between 300,000 and 500,000 yuan; 28.36% (an 11.4 percentage point increase from the previous year) between 200,000 and 300,000 yuan; 46.27% between 100,000 and 200,000 yuan. The rest of the graduates earned less than 100,000 yuan. One graduate majoring in Financial Engineering received a high-salary job offer from a multibillion-dollar quantitative hedge fund.

In employment choices, large private enterprises such as Huawei, SF Express, Pdd Holdings, ByteDance, remain the primary destination for students, accounting for 31.90%. Government agencies, public institutions, research institutions, and other social undertakings constitute 23.31%, with two graduates passing the national civil service examinations and joining the taxation department. Foreign-funded enterprises such as Procter & Gamble, L'Oréal, Deutsche Bank, Deloitte, and PwC make up another 23.31%. State-owned enterprises take up 21.47%, representing a 12.38 percentage point increase compared to the previous year, with enterprises like Bank of China, China Unicom, Tobacco Corporation, Shenzhen Gas Group, and Shenzhen Water Group were among the choices.

In response to recent changes in Hong Kong's talent policies, CUHK-Shenzhen has adeptly adapted to the expanded applicability of the "Immigration Arrangements for Non-local Graduates" (IANG) visa. The University actively built ties with employers in Hong Kong to expand employment channels and enable our graduates to pursue employment opportunities in Hong Kong. The choices of employment locations were diversified and internationalized with 90% opting for first-tier cities or provincial capitals in China such as Shenzhen (50.31%), Shanghai, Beijing, Guangzhou, Hong Kong SAR, Chengdu, Nanjing, Zhengzhou, Hangzhou and Changsha.

Additionally, three graduates went on to work as research assistants at top U.S. institutions (Harvard University, New York University, Carnegie Mellon University), while one was selected for the Dubai Business Talent Program fully funded by the Dubai authority. (Our University has had students selected for two consecutive years).



# 国际文化日 International Day

第三届International Day(国际文化日)于4月12日重磅回归,不同国家、不同肤色的师生穿着各自民族服饰齐聚于此,进行一次集美食和游戏于一体的“环球”之旅。

The third International Day was held on April 12. Teachers and students representing different countries gathered on campus to showcase their exquisite national costumes. Thousands of faculty members and students joined the event, immersing themselves in multicultural experiences, and embarking on a delightful journey around the world.



# 大湾区草地读书会 GBA Reading on the Lawn

香港中文大学(深圳)作为深港双城文化交流重要成果,借首个香港全民阅读日之际推动“深港共读”,在4月16日学校图书馆草坪开展一场“野生”的阅读书展和草地读书会。

On the occasion of the first Hong Kong Reading for All Day on April 16, we promoted SZ-HK co-reading by holding an outdoor book fair and a reading-on-the-lawn event in front of the University Library.



# 社团文化节 · Spring Club Fest

为庆祝香港中文大学(深圳)建校十周年,2024“成团10刻”社团文化节开幕日活动于4月14日举办,近3小时的精彩展演,超过40个摊位活动给参与者留下了美好的回忆。

To celebrate the 10th anniversary of The Chinese University of Hong Kong, Shenzhen, the 2024 Spring Club Fest was held on April 14. Nearly 3 hours of wonderful performances and more than 40 booths left participants with fond memories.



# 2024深港澳大学生戏剧节 The 2024 Shenzhen-Hong Kong-Macau University Student Drama Festival

2024深港澳大学生戏剧节,于2024年3月29日至4月1日举行,由香港中文大学、香港中文大学(深圳)、南方科技大学、澳门大学的学子们,围绕同一主题“圆”带来精彩的原创剧目演出。

The 2024 Shenzhen-Hong Kong-Macau University Student Drama Festival took place from March 29th to April 1st. Students from The Chinese University of Hong Kong, The Chinese University of Hong Kong, Shenzhen, Southern University of Science and Technology, and the University of Macau brought wonderful original plays revolving around the theme "Circle".