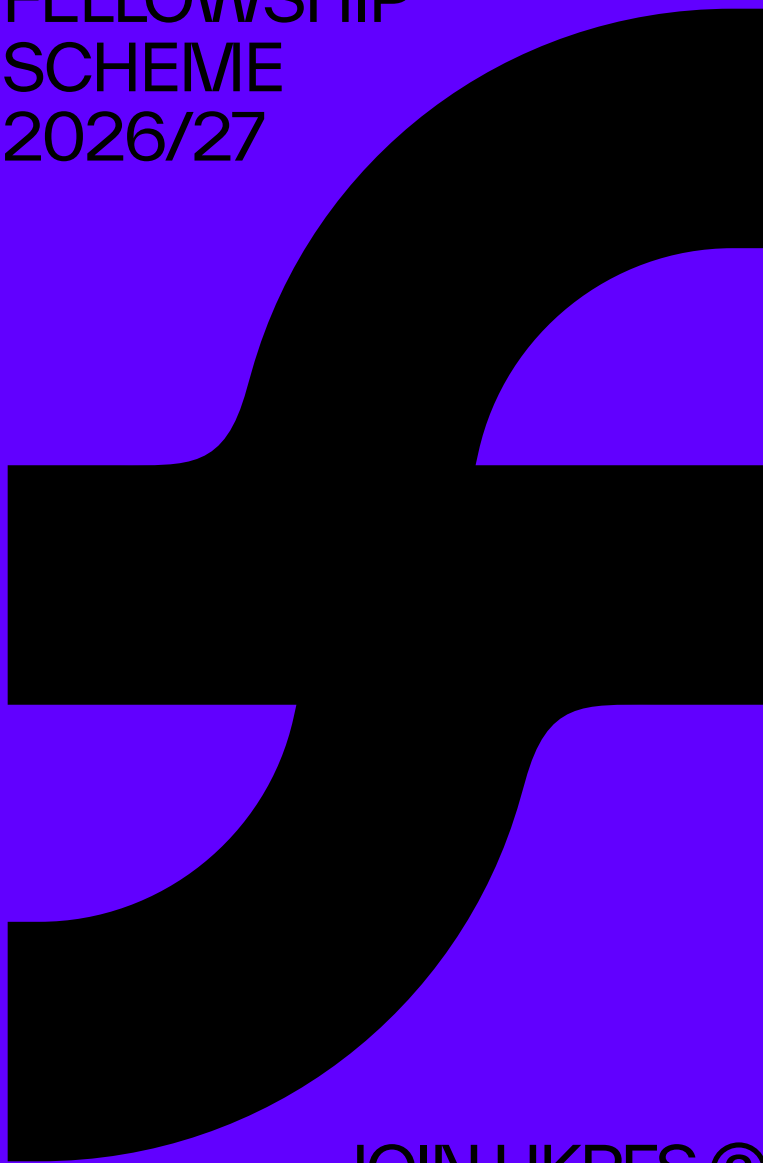


HONG KONG PHD
FELLOWSHIP
SCHEME
2026/27



JOIN HKPFS @
SFT OF POLYU



School of
Fashion & Textiles
時裝及紡織學院

ABOUT SCHOOL OF FASHION AND TEXTILES

In 2022, the Institute of Textiles and Clothing (ITC) of The Hong Kong Polytechnic University (PolyU) transformed into the School of Fashion and Textiles (SFT).

SFT is an international school that offers academic programmes in fashion, textiles, and design and materials research to cultivate leaders, designers and entrepreneurs who will shape the future of fabrics and garments.

Building on a rich legacy that has instructed more than 30,000 textiles professionals and launched their career, SFT aspires to educate and engage a new generation of students for a fulfilling and successful career in the fashion and textile industries.

SFT has pioneered interdisciplinary research schemes in partnership with industry bodies and institutions within Hong Kong, the Greater Bay Area of China, and beyond. State-of-the-art facilities and equipment for learning, teaching and consultancy ensure students receive the highest standards in practical experience and education.

Blending the East and West cultures, SFT offers a syllabus and learning environment that is truly global, diverse and collaborative. As the only fashion school in Hong Kong to provide tertiary fashion education for undergraduate and postgraduate qualifications, SFT is well-positioned to provide optimal learning and positive development for students of any ambition.

JOIN SFT @POLYU
UNDER HKPFS

The School of Fashion and Textiles (時裝及紡織學院)(SFT) is one of world's leading institutions in fashion, textiles and design education, research and partnership. We are looking for global students who seek a competitive professional edge and are interested in pursuing their PhD studies under the prestigious and competitive Hong Kong PhD Fellowship Scheme (HKPFS). Join us to realise your research aspirations!

POLYU'S HKPFS PACKAGE

Nominated HKPFS candidates by PolyU to the Research Grants Council will be automatically admitted into the PhD programme and awarded the:

- ↳ PolyU Presidential PhD Fellowship Scheme; or
- ↳ International PhD Fellowship scheme; or
- ↳ PolyU Research Postgraduate Scholarship

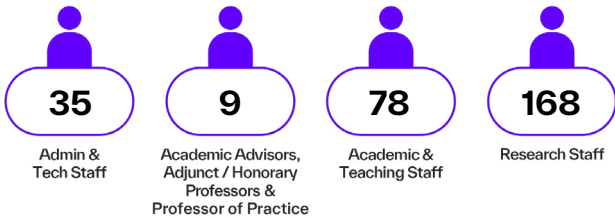
Annual Stipend	HK\$ 340,800 (~US\$43,692) for the entire normal study period
Annual Conference Grant	HK\$ 14,200 (~US\$1,820) per year for the entire normal study period
Cash Award	First year : HK\$40,000 (~US\$5,120) From the second year to the end of the normal study period: HK\$20,000 (~US\$2,560) per year
Research Excellence Scholarship	Tuition fees waived for the entire normal study period
University Accommodation	Guaranteed place for 2 years

8 SFT'S RESEARCH

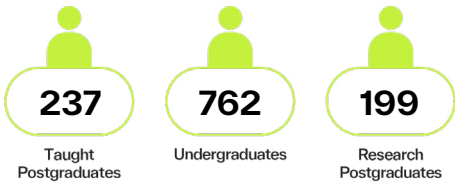
SFT provides the unique integration of fashion design, technology and business, and is dedicated to world-class excellence in impactful and interdisciplinary research to meet societal needs for a sustainable future. We have demonstrated remarkable research breakthroughs in fashion, textiles and business with a proven track record in funding from the government and other research funding units, together with award-winning projects.

NUMBER OF STAFF & STUDENTS*

STAFF



STUDENTS



* As at 1/9/2025 only

7 KEY RESEARCH AREAS



Medical Textiles & Functional Clothing

Digital Fashion Marketing



Wearable & Smart Textiles



Social Fashion Design

Costume & Culture Design



Fashion Design



Sustainable Fashion

3rd

in Asia

CEOWORLD Best Fashion
School Rankings 2022

19th

QS World University
Rankings by Subject 2024:
Art and Design

89th

THE World University
Rankings by Subject 2024:
Arts and Humanities

7th

ShanghaiRanking's Global
Ranking of Academic
Subjects 2024: Textile
Science & Engineering



OUR SCHOLARS

SFT Scholars Ranked Among Top 2%
of Scientists in the World in a report by
Stanford University in the USA

12 KNOWLEDGE TRANSFER

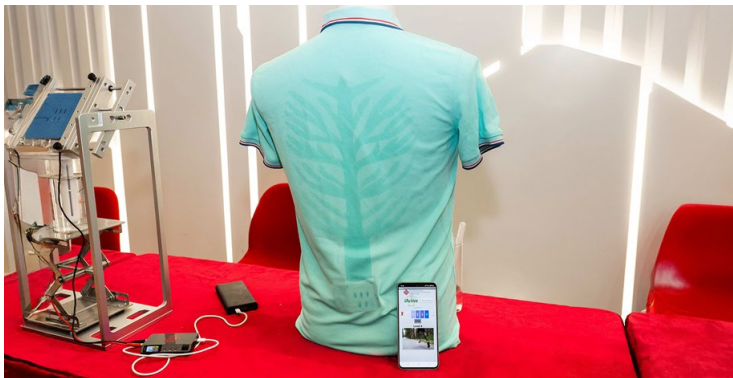
- ↳ Smart Wearables Technologies
- ↳ Intelligent activewear for a dry and comfortable experience
- ↳ 'Walter' – The World's First 'Sweating' Fabric Manikin
- ↳ Rowing Gear Design for Hong Kong Rowing Team at Asian Game
- ↳ Biofeedback Tank-top for adolescents with mild scoliosis



↳ Smart Wearables Technologies



↳ Rowing Gear Design for Hong Kong Rowing Team at Asian Game



↳ Intelligent 3D Human Modelling Technology



↳ Biofeedback Tank-top for adolescents with mild scoliosis



↳ 'Walter' – The World's First 'Sweating' Fabric Manikin



2024 Silicon Valley International Inventions Festival

Development of Intelligent Nighttime Brace with Smart Padding to Treat Adolescent Idiopathic Scoliosis

Prof. Joanne Yip, Associate Dean

Prize of the Korea Invention Promotion Association and Gold Medal



48th International Exhibition of Inventions Geneva

Long-lasting Self-disinfecting Materials Technology

Prof. Kan Chi-wai, Co-Founder, Immune Materials Limited

Gold Medal



48th International Exhibition of Inventions Geneva

A Sport-Specific Soft Manikin System for Sports Bra Design

Prof. Yick Kit-lun, Associate Dean

Gold Medal



49th International Exhibition of Inventions Geneva

AI Knitted Textile System with Interactive Illumination

Prof. Jeanne Tan

Gold Medal with Congratulations of the Jury



50th International Exhibition of Inventions of Geneva

SweatMD: Health-monitoring Wearable Sweat Sensor

Prof. Shou Dahua, Associate Director, PolyU-Xingguo Technology and Innovation Research Institute; Associate Director, Research Centre of Textiles for Future Fashion; Limin Endowed Young Scholar in Advanced Textiles Technologies

Gold Medal with Congratulations of the Jury



50th International Exhibition of Inventions of Geneva

Next-generation Sportswear with Polylactic Acid, Auxetic Knitting Structure and Ergonomic Design

Prof. Erin Cho, Dean and Limin Professor in Integrated Strategies and Leadership in Fashion

Bronze Medal

RESEARCH FACILITIES

- ↳ 3D Body Scanning Laboratory
- ↳ Advanced Textile Processing Laboratory
- ↳ Analytical Laboratory
- ↳ Apparel Finishing Laboratory
- ↳ Colour Evaluation Laboratory
- ↳ Colouration Laboratory
- ↳ Control Laboratory
- ↳ Fabric Objective Measurement Laboratory
- ↳ Garment Laboratory
- ↳ Human Performance Apparel Research Laboratory
- ↳ Knitting Laboratory
- ↳ Laser Engraving Laboratory
- ↳ Laser Treatment Laboratory
- ↳ Material Synthesis and Processing Laboratory
- ↳ Plasma Treatment Laboratory
- ↳ Physical Testing Laboratory
- ↳ Spinning Laboratory
- ↳ Weaving Laboratory

STUDIO

- ↳ Fashion Design Studio
- ↳ Intimate Apparel Design Studio
- ↳ Photography Studio

WORKSHOP

- ↳ Dyeing and Finishing Workshop

OTHERS

- ↳ Visual Fashion Retailing Theatre
- ↳ The Fashion Gallery
- ↳ Multimedia Centre

RESEARCH CENTRES

- ↳ Research Centre of Textiles for Future Fashion (RCTFF)
- ↳ Research Institute for Intelligent Wearable Systems (RI-IWEAR)
- ↳ Research Institute for Sports Science and Technology (RISports)
- ↳ Joint Research Centre for Fiber Innovations and Renewable Materials (JRC-FIRM)



↳ Human Performance Apparel Research Laboratory



↳ Plasma Treatment Laboratory



↳ Material Synthesis & Processing Laboratory



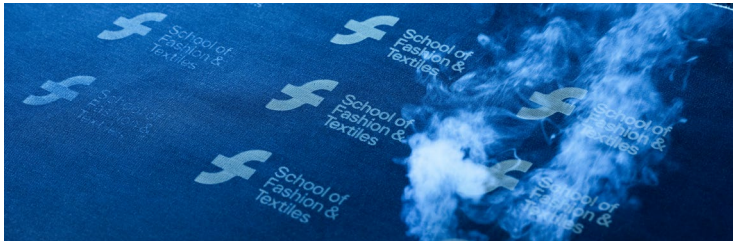
↳ Physical Testing Laboratory



↳ 3D Body Scanning Laboratory



↳ Fashion Design Studio



↳ Laser Engraving Laboratory



↳ Colour Evaluation Laboratory



↳ Motion Capture Laboratory



↳ Photography Studio



↳ Intimate Apparel Design Studio



↳ Dyeing and Finishing Workshop



↳ Knitting Laboratory



↳ The Fashion Gallery



↳ Multimedia Centre

MESSAGES FROM HKPFS AWARDEES



TAOSIF AHMED

↳ 2023/24 HKPFS Awardee

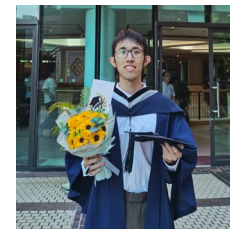
My name is Taosif Ahmed. Previously, I was enrolled in the University of Dhaka in Bangladesh and subsequently studied at the Wuhan Textile University in China. These academic experiences have transformed me into a dedicated textile engineer with a passion for innovation. My professional experiences at Intertek Group plc and QIIMA Limited in both Bangladesh and Hungary have been instrumental in developing my expertise and understanding of the textile industry.

Receiving the Hong Kong PhD Fellowship Scheme (HKPFS) established by the Research Grants Council (RGC) marked a significant milestone in my career, and allowed me to embark on my PhD studies at PolyU. Since my arrival in September 2023, I have been warmly welcomed into the vibrant culture of Hong Kong, making new friends from around the world and exchanging valuable experiences that have broadened my academic and professional horizons.

My research interests, which include smart textiles, triboelectric nanogenerators, and wearable sensors, are at the forefront of textile technology. Since commencing my PhD at the School of Fashion and Textiles (SFT), I have reached significant milestones in a relatively short period, which underscores the nurturing and vibrant research culture at PolyU. The financial backing provided by the HKPFS has been instrumental in my achievements, and afforded me with the opportunity to participate in international conferences, broaden my research collaborations, and acquire essential materials for my studies.

Selecting SFT for my doctoral studies was a decision deeply rooted in the esteemed reputation of the School in scientific research and its comprehensive facilities. I am truly grateful for the guidance provided by my academic advisors and the invaluable opportunity to work alongside distinguished researchers from various fields, which has been incredibly beneficial to my interdisciplinary research journey.

I extend my heartfelt gratitude to the RGC and the HKPFS for the support, which has been essential in my exploration of advanced textile technology research. As I progress through my PhD journey, I am dedicated to making meaningful contributions that advance the textile industry and embodying the qualities of a diligent and effective researcher. My path is marked by steadfast determination, a zest for knowledge, and a commitment to excellence. It is my sincere hope that my story would encourage and uplift others who share the ambition of driving positive change through their scholarly endeavours.



FANG LINGTAO

↳ 2023/24 HKPFS Awardee

My name is Fang Lingtao. I obtained my Bachelor's degree at Zhejiang University followed by an MPhil degree in the School of Fashion and Textiles (SFT) at PolyU. I have profound appreciation for the educational philosophy of PolyU, and the many opportunities that are available to me, which inspired me to pursue advanced studies at this prestigious institution. I am deeply honoured to continue my doctoral journey as an awardee of the Hong Kong PhD Fellowship Scheme (HKPFS).

As a graduate of PolyU, I have had an unparalleled academic experience at SFT, where the faculty boasts diverse academic backgrounds and extensive research experience in specialised fields. Besides its strong faculty, SFT also offers a wealth of research resources, from state-of-the-art laboratory equipment to comprehensive library holdings and cutting-edge academic databases which are all significantly supporting my PhD research work. With a vibrant academic community, SFT hosts many academic lectures, seminars, and workshops, which provide a rich intellectual environment and connections with esteemed scholars from around the world.

My research focuses on developing innovative materials and technologies that seamlessly integrate wearable devices into our daily life without causing body inflammation and harming the environment, particularly in the field of biocompatible and biodegradable flexible electronic devices. The generous support from the HKPFS has enabled me to access state-of-the-art facilities and resources, attend international conferences, and network with leading researchers, thus giving me the motivation to strive for excellence in my research work. With the financial support of the fellowship, I can commit to advancing sustainable technology and making a positive impact on society through my research work on eco-friendly flexible electronics for healthcare monitoring purposes.



LIN YUSHI

↳ 2023/24 HKPFS Awardee

My name is Yushi Lin and I am originally from Shenzhen in Guangdong, China, I have a Bachelor of Fine Arts in Fashion Design from the Parsons School of Design and a Master of Fine Arts from the Fashion Institute of Technology. Both are world renowned fashion institutions in New York, USA. During my undergraduate studies, I participated in an exchange programme at Central Saint Martins in London, UK. After graduating, I worked as a fashion designer, during which I found that the future of fashion is deeply intertwined with technology. As a fashion designer, my role not only involves creating looks but also identifying industry problems and using new technology to solve them. These experiences fuelled my desire to pursue a PhD.

As the sole institute in Hong Kong dedicated to higher education in fashion and textiles, the School of Fashion and Textiles (SFT) attracts students from a variety of different backgrounds including technology, design, and business. SFT offers interdisciplinary PhD courses and seminars that foster cross-disciplinary collaborations. Its advanced facilities, such as the CAD Lab, 3D and 4D Body Scanning Lab, Laser Engraving Lab, and Computer Labs, are available to support my research work.

My research work focuses on enhancing online shopping experiences for the elderly in the Greater Bay Area of Mainland China with the creation of a virtual fitting system that is tailored to their needs. The system aims to improve user experience, address fashion-related concerns, and promote more engagement in online shopping among the elderly. This study combines business knowledge, technology, and fashion insights, all of which can be effectively addressed through the unique multidisciplinary academic environment at SFT.

Leveraging the resources and support provided by SFT, I am confident that my research work will yield innovative outcomes for designers and manufacturers in the realm of artificial intelligence. My work aims to better the understanding of the fashion industry of the clothing preferences and software requirements of elderly consumers.

APPLICATIONS

26 START YOUR APPLICATION TODAY

➤ SUBMIT INITIAL APPLICATION

Submit one initial application (selecting PolyU as 1st choice) to the Research Grants Council (RGC) at <https://cerg1.ugc.edu.hk/hkpfs/InitApplication.jsp> and obtain an HKPFS Reference Number

Dec
1

Submission Deadline:
1 Dec 2025, Noon
Hong Kong Time (GMT +8 hours)

➤ SUBMIT FULL APPLICATION

Use the HKPFS Reference Number to submit a full application at <https://rpgadmission.polyu.edu.hk> and settle the non-refundable application fee of HK\$500 for each application to PolyU

Dec
1

Submission Deadline:
1 Dec 2025, 23:59
Hong Kong Time (GMT +8 hours)

1 SEP
2025

31 DEC
2025

1 APR
2026

1 MAY
2026

INTERVIEW

Attend interview(s) if shortlisted

NOTIFICATION OF RESULTS

Successful candidates will be notified by RGC via email



General Enquiries

T +852 2766 6500

F +852 2773 1432

sft.rpg@polyu.edu.hk

<https://www.polyu.edu.hk/sft>

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SFT Academic Staff





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