

## A New Pathway from Secondary to Higher Education

### 接通中學至高等教育的升學路

The Vocational Baccalaureate (VB) programmes prepare students for recognised qualifications for flexible articulation to higher education locally or overseas. The broad-based curriculum builds a solid foundation for further studies and a professional career ahead.

職專國際課程提供本地及國際認可的靈活升學選擇，全面課程設計為升學及專業發展奠定穩固基礎。



## Progression to Degree and Higher Diploma

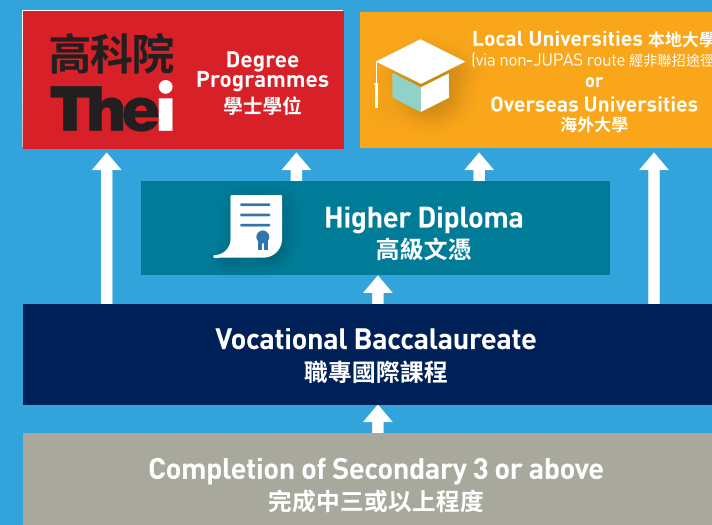
### 銜接學士學位及高級文憑

The 3-year VB programmes provide a flexible route to local or overseas universities, or to higher education at one of VTC's member institutions.

完成三年制的職專國際課程可升讀本地或海外大學，或升讀VTC院校開辦的學士學位或高級文憑課程。

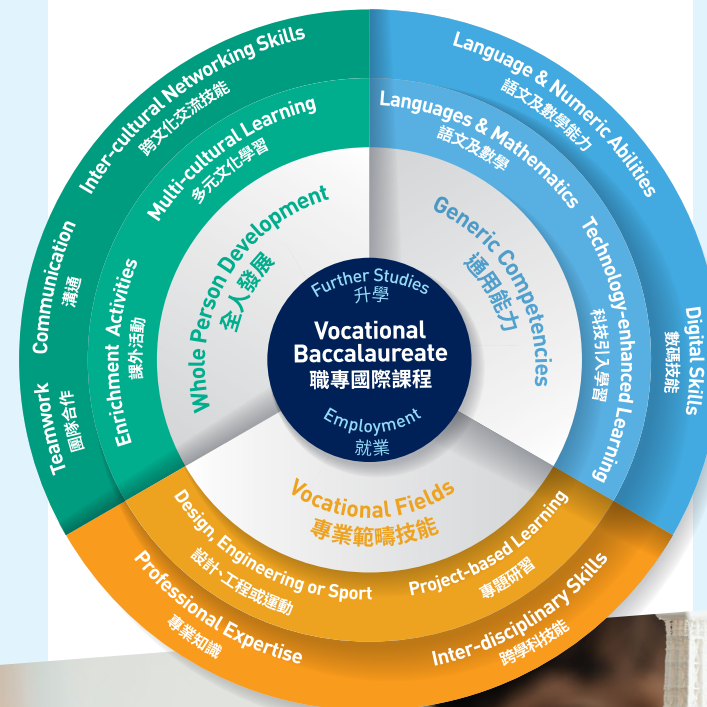
**Note:** Upon completion of the VB Programmes, students can progress to local or overseas universities, subject to their internal and external academic results, or to higher education at one of VTC's member institutions. Students shall pay attention to the specific entrance requirements of some degree / higher diploma programmes (if applicable).

**備註:** 修畢職專國際課程後，學生可按其校內及校外成績，選擇升讀本地或海外大學，或VTC院校開辦的學士學位及高級文憑課程。申請人須留意個別課程的特定入學條件(如適用)。



## Broad-based Curriculum Nurtures Professionals of the Future

### 全面課程設計 成就未來專才



The VB programmes are delivered in English. Its broad-based curriculum covers core subjects in language and numeric studies, the chosen vocational field and whole person development modules, nurturing flexible, skilled and work-ready young professionals.

Taking reference from international standards, the VB programmes adopt the BTEC Level 3 Extended Diploma studies in the fields of Engineering, Design and Sport.

職專國際課程以英語授課，廣泛涵蓋語文、數學、專業範疇及全人發展單元，培育靈活及具專業技能的年輕專才。

課程參照國際標準，採用BTEC第三級延伸文憑課程，學生可按興趣選修「工程」、「設計」或「運動」。



International qualifications widely recognised for articulation to higher education and employment  
國際認可學歷，升學或就業均獲認可



Graduates can apply to universities in Hong Kong via non-JUPAS admission  
可透過「非聯招」方式報讀本地大學



Project-based learning and classroom assessment encourage application of knowledge and skills  
透過專題研習應用所學



Multi-cultural learning opportunities broaden horizons  
多元文化學習體驗 擴闊視野

## “MINDS ON, HANDS ON”

### Engineering 工程

Practical modules coupled with industry projects equip students with specialised knowledge, analytical and problem solving skills to be a future engineering specialist.

課程涵蓋工程專業範疇及實務專題項目，裝備學生成為具備專業知識、分析和解難能力的未來工程專才。



#### Vocational areas include: 專業範疇包括:

- Electrical and Electronics  
電機及電子
- Automation and Robotic Technology  
自動化及機器人科技
- Computer-Aided Drawing in Engineering and 3D Printing  
工程電腦輔助繪圖及3D打印
- Microcontroller Systems and Programming  
微控制器系統與編程
- Product Design & Manufacture  
產品設計與製造

## “LET CREATIVITY FLY”

### Design 設計

Aspire to be a successful designer? The holistic and multifaceted design curriculum inspires your creativity and covers fundamental knowledge and skills essential for future success.

綜合多元的設計課程激發創意，讓學生打穩專業基礎，於多個設計領域發展所長。



#### Vocational areas include: 專業範疇包括:

- Sketching and Drawing  
素描及繪畫
- Visual Communication  
視覺傳意
- Photography and Digital Video Production  
攝影及數碼錄像製作
- Fashion Design  
時裝設計
- Product and Interior Design  
產品及室內設計

## “LEARNING IN ACTION”

### Sport 運動

The various sports modules offer fundamental knowledge and skills on different aspects of sports science, management and fitness, forming a solid foundation for further development.

課程結合多元化運動學單元，裝備不同的運動科學、管理及體適能等基礎知識，為日後升學及發展打好基礎。



#### Vocational areas include: 專業範疇包括:

- Organising Events in Sport and Physical Activities  
體育活動項目籌備
- Sports Psychology  
運動心理學
- Nutrition for Physical Performance  
運動營養學
- Fitness Testing  
體適能測試
- Sports Injuries Management  
運動創傷管理

#### How students learn? 教學模式

Students will be learning through hands-on practical projects, workshops and discipline-related visits to develop a range of skills and techniques.

透過專題研習、工作坊以及與專業範疇相關的參觀活動，讓學生掌握專業知識和技能。



#### What our graduates say? 畢業生分享

“The practical learning approach has enhanced our all-round skills. I was proud to win an innovative competition with my group work on eco-invention, which has strengthened my Engineering knowledge. I am now studying at the University of Leeds in the UK, setting sail for my professional development in Engineering.”

「課程著重『動手』學習，我與同學憑研發環保裝置於科技比賽獲獎，印證所學，鞏固工程知識。畢業後升讀英國 University of Leeds，向工程專業之路繼續進發。」

Nok Tsang

During my 3 years' study in VB programme, I learned the skills and knowledge in various design areas, such as application of 3D software and Design Thinking. My work has been exhibited at venues such as Convention and Exhibition Centre and K11 Art Mall. I am now studying at the Hong Kong Design Institute and continuing my learning journey in the product and furniture design profession.

「在三年職專國際課程學習中，我掌握了設計領域不同方面的知識和技能，例如3D軟件運用、設計思維等，作品曾於會展、K11 Art Mall 等地方公開展覽。我現於香港知專設計學院升讀設計相關課程，期望在產品及傢俱設計領域發展。」

Jenny Lau







## Learning is Fun 投入愉快的學習生活

Using innovative technologies and multimedia resources, the VB programmes feature technology-enhanced learning, adding interactivity and engagement to the learning process. The project-based learning approach encourages design thinking and creative application of knowledge, helping students build confidence in handling real-life challenges.

運用創新科技及多媒體設備教學，加強互動，提升學習樂趣；學生透過專題研習，引證課堂所學，加強解難能力及自信。

### Class Venue 上課地點

Design 設計	Hong Kong Design Institute / IVE (Lee Wai Lee) 香港知專設計學院 / 香港專業教育學院(李惠利)
Engineering 工程	IVE (Tsing Yi) 香港專業教育學院(青衣)
Sport 運動	IVE (Tsing Yi) 香港專業教育學院(青衣)

### Application 報名

Online application / Application form 網上報名 / 遞交申請表			
Tuition fees 學費	Secondary 3 leavers will normally be exempted from tuition fee payment for 3 years of study* 完成中三學生一般可獲三年學費豁免*		
Enquiries 查詢	Tel: 4647 9005 (設計)	4610 3124 (工程)/(運動)	Fax: 3928 2369
Website 網址	www.vtc.edu.hk/vb Email: vb@vtc.edu.hk		

\* Additional fees including BTEC registration fee may apply.  
其他費用包括 BTEC 註冊費等，將會另行收取。

Information as of February 2024 is intended for reference only. The latest announcement and information on VTC website shall prevail in case of any discrepancies. VTC reserves the right to update information and withdraw any of the above programmes.

以上課程資料截至 2024 年 2 月，內容僅供參考。所有課程資料應以本局最新公布及網站內容為準。本局有權修改資料和決定是否開辦上列課程。



Learn more  
了解更多



## Building a Solid Foundation 建立穩固基礎

In addition to strong vocational and professional elements, the VB programmes place emphasis on the acquisition of language and numeric skills, paving the way for further studies and career development. Students will study English Language, Chinese Language and Mathematics at IGCSE level and possess relevant qualifications recognised for further studies locally and overseas.

學生修讀參照 IGCSE 水平設計的英文、中文及數學單元，建立良好基礎，有助於本地及海外升學。



Study Tour to Japan - Visit to Osaka Institute of Fashion  
日本交流學習團 - 參觀大阪文化服裝學院與當地學生交流

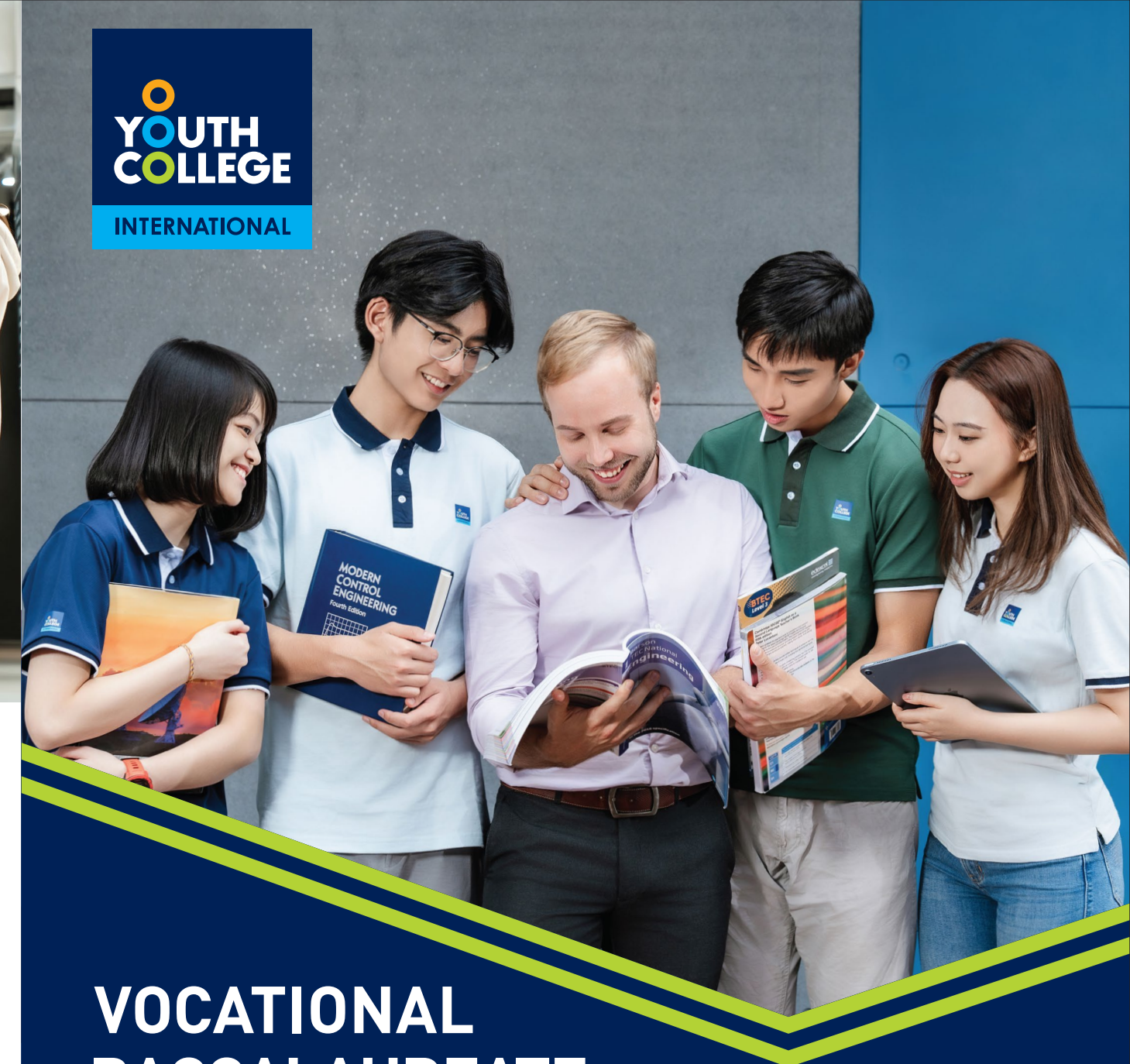


Exchange Programme with Lincoln University Technical College and  
University of Lincoln in the UK  
青年學院(國際課程)交流團到訪英國  
Lincoln University Technical College 及 University of Lincoln

## Multi-cultural Experience for Whole Person Development 全人發展 多元文化體驗

The VB programmes focus on developing students' international mindset through intercultural communications and learning experience. Out-of-classroom community projects and enrichment activities will also be arranged to foster development of soft skills.

提供多元文化交流及學習體驗，擴闊學生國際視野；鼓勵學生參與各種社區及課外活動，提升軟技巧。



# VOCATIONAL BACCALAUREATE PROGRAMMES 職專國際課程

For Secondary 3 Leavers  
適合完成中三學生

Member of VTC Group