

# Smartphone Photography and Editing with AI (vLearn Programme)

Image created by Generative AI

CONNECTION TECHNOLOGY 裝備未來  
**FUTURE SKILLS**

**vLearn**  
HKPC Virtual Learning

Master photography, editing, and stunning AI effects — all from your phone! Learn to shoot and edit like a pro and elevate your content creation skills effortlessly.

Programme Code	10017879-04
Programme Duration	46 minutes (Valid until December 2027)
Platform	HKPC Academy vLearn
Medium	Cantonese and Putonghua version (with English and Chinese subtitles)
Course Fee	HK\$100 (with 9 vLearn programs for free)
Certificate Award	A *Certificate of Accomplishment will be awarded to participants who have completed the course

\*Only English version of Certificate of Accomplishment is provided

## Training Objectives

- Identify and utilise the features of their smartphone camera, including AI-assisted functionalities
- Utilise AI tools for background manipulation and effects in portrait images
- Master editing applications to perform editing tasks and applying AI effects
- Optimise images and videos for various platforms, ensuring high-quality output that meets audience engagement standards

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## Course Outline

### 1. Mobile Photography

- Understand your phone's camera and capabilities
- Introduce AI-assisted features in smartphone camera
- Camera lens features
- Digital Zoom
- Lens Flare

### 2. Photography and Tips

- Composition
- Golden Rule
- Leading Lines
- AI replacement, background removal, background extension
- AI generated effects

### 3. Composition in Photography

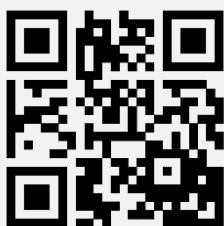
- Portrait mode mobile setting
- Portrait composition
- Rule of thirds
- Leading Lines
- Generative Expand with AI

### 4. Editing with Smartphone

- Introduction to editing
- Editing app: Inshot (compatible with IOS and android)
- Trimming & Splitting
- Background music
- AI Effects and filter
- AI subtitles
- AI auto cut
- Video output setting

## Enrolment Method

Scan the QR code to complete the enrolment and payment online.



<http://u.hkpc.org/b3V>



Course Title	Learning Objective/Outcomes	Duration
<b>Agile Project Management</b>	<ul style="list-style-type: none"> <li>Differentiate between Waterfall and Agile Project Management, noting their pros and cons</li> <li>Examine the rise and uses of Agile Project Management</li> <li>Uncover Agile Project Management's significance, mindset, and team structure</li> <li>Inspire "Empathy" and "Innovation" in Agile Project Management implementation</li> </ul>	Around 60 minutes divided into several learning sessions
<b>Customer Centric Marketing: From User Interface to User Experience</b>	<ul style="list-style-type: none"> <li>Define good customer experience</li> <li>Explore the importance of Customer Experience in the Experience Economy</li> <li>Learn about 4P, 4C, and 4E in marketing and their relationships</li> <li>Differentiate User Experience (UX), User Interface (UI), and Customer Experience (CX)</li> <li>Define good UX and the Design Thinking Process</li> </ul>	Around 60 minutes divided into several learning sessions
<b>Cyber Security Essentials</b>	<ul style="list-style-type: none"> <li>Stay updated on cybersecurity news and trends</li> <li>Learn about internet security measures to safeguard digital assets</li> <li>Recognise and prevent phishing attacks</li> <li>Understand preventive measures to counter cyber threats</li> </ul>	Around 60 minutes divided into several learning sessions
<b>ESG in Business Applications</b>	<ul style="list-style-type: none"> <li>ESG definition and worldwide/local trends</li> <li>Impact of global climate change on business sustainability</li> <li>Implementation of sustainable practices in your company</li> <li>Employee contributions to company sustainability goals</li> </ul>	Around 60 minutes divided into several learning sessions
<b>Understand Artificial Intelligence (AI)</b>	<ul style="list-style-type: none"> <li>Gain a foundational understanding of the core technology – AI and its relevance in today's business landscape</li> <li>Explore real-world examples and case studies demonstrating how various industries leverage the technology to solve problems and drive innovation</li> <li>Discuss the challenges and ethical considerations associated with this technology</li> </ul>	Around 54 minutes divided into several learning sessions
<b>Understand Blockchain Technologies</b>	<ul style="list-style-type: none"> <li>Gain a foundational understanding of the core technology – Blockchain and its relevance in today's business landscape</li> <li>Explore real-world examples and case studies demonstrating how various industries leverage the technology to solve problems and drive innovation</li> <li>Discuss the challenges and ethical considerations associated with this technology</li> </ul>	Around 53 minutes divided into several learning sessions
<b>Understand Cloud Computing</b>	<ul style="list-style-type: none"> <li>Gain a foundational understanding of the core technology – Cloud and its relevance in today's business landscape</li> <li>Explore real-world examples and case studies demonstrating how various industries leverage the technology to solve problems and drive innovation</li> <li>Discuss the challenges and ethical considerations associated with this technology</li> </ul>	Around 50 minutes divided into several learning sessions
<b>Understand Big Data and Data Analytics</b>	<ul style="list-style-type: none"> <li>Gain a foundational understanding of the core technology – Big Data and its relevance in today's business landscape</li> <li>Explore real-world examples and case studies demonstrating how various industries leverage the technology to solve problems and drive innovation</li> <li>Discuss the challenges and ethical considerations associated with this technology</li> </ul>	Around 60 minutes divided into several learning sessions
<b>AI Gym</b>	<ul style="list-style-type: none"> <li>Understand the basic concept of AI Gym</li> <li>Learn about the AI principles for effectively prompting</li> <li>Apply the AI framework to make a PowerPoint Presentation</li> </ul>	Around 22 minutes