

香港殘疾人奧委會

Hong Kong Paralympic Committee

基礎殘疾運動教練課程[3]-《報名章程》

Foundation Para Sports Coaching Course [3] - 《General Information》

課程簡介: 讓有志投身殘疾運動教練行業的人士認識殘疾運動活動的基本知識

Course Introduction: For those who are interested in Para sports coaching to

understand the basic background of Para sports

課程日期: 2023 年 2 月 13 - 27 日 13th –27th February 2023 Course Date:

時間: 請參閱時間表

Time: Please refer to the timetable

名額: 90 人(以先到先得方式報名)

90 Persons (Enroll on a first-come-first-served basis) Maximum No.:

教授語言: 粵語,輔以英文專業用語

Cantonese, supplemented with professional English language Medium of Instruction:

參加資格: 參加者必須年滿十八歲

Application Participants must be aged 18

Requirements:

課程費用: 免費

Course Fee: Free of charge

截止報名日期: 2023年1月26日 26th January 2023 Application Deadline:

報名方法: 網上報名

Online Application Application method:

備註 Remarks:

取錄名單會在報名期完結後7個工作日內於本會網站公佈。 The admission list will be published on our website within 7 working days after the end of the application deadline. 参加者必須出席所有課堂,否則並不會發放證書。

Participants must attend all classes, otherwise they will not be issued a certificate.

參加者須自備合適的電子器材。

Participants must bring their own suitable electronic equipment.

時間表 Timetable:

日期 Date	時間 Time	課題 Content	地點 Location
13/2/2023	19:00 - 22:00	香港殘疾人奧委會簡介及香港殘疾運動歷史、現況與前瞻 Introduction of Hong Kong Paralympic Committee, History of Hong Kong Paralympic Movement, Present & the Future	製運大樓 Olympic House
		殘疾運動項目簡介 Introduction of Para Sports Categories	
16/2/2023	19:00 - 22:00	殘疾運動教練的特質和角色 Characteristics and Roles of Para Sports Coaches	
		殘疾運動員的溝通技巧 Communication with Para Athletes	
		殘疾運動員的類別 Categories of Para Athletes	
20/2/2023	19:00 - 22:00	教學原則及訓練的安全指引 Teaching Principles and Safety Guidelines for Training	
		殘疾運動員的基礎體適能訓練 Basic Physical Training for Para Athletes	
23/2/2023	19:00 - 22:00	殘疾運動員級別鑑定的基礎知識 The Fundamental knowledge of Classification	
		運動創傷及運動禁藥的基礎知識 The Fundamental knowledge of Sports Injuries and Anti-doping	
27/2/2023	19:00 - 22:00	策劃一個基礎殘疾運動的須知 Guidelines of Designing a Para Sports Activity	