



香港教育大學

**The Education University
of Hong Kong**



**Department of
Health and
Physical Education**

Bachelor of Science Education (Honours) (Sports Science) Four-year Full-time

Advanced Year 3 Entry, 2020/21

Dr. TSE, Choi Yeung Andy

Programme Leader, BScEd(SS)

Assistant Professor

Department of Health and Physical Education

20.AUG.2020



Programme Orientation

- Welcoming remarks from the Dean of FLASS for 2020/21
 - BScEd(SS) Team Members
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 - Programme Policies and Regulations
 - Useful Information/Websites/Resources
 - Important Dates
 - Market Survey For New Bachelor's Programme
 - Questions And Answers
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Welcoming Remarks from the Dean of FLASS for 2020/21



FACULTY OF LIBERAL ARTS
AND SOCIAL SCIENCES

博文及社會科學學院



**PART
01**

BScEd(SS) Team Members

BScEd(SS) Team Members



Dr. Tse Choi Yeung, Andy

Programme Leader
Year 3 Coordinator
Internship Coordinator



Dr. Sun Fenghua, Bob

Honours Project Coordinator



Ms. Tam Sze Man, Simone

Internship Coordinator



Ms. Wang Sha

Internship Coordinator

BScEd(SS) Team Members



Dr. Chow Chi Ching, Gary
Year 4 Coordinator



**Prof. Chow Hung Kay,
Daniel**



**Dr. Cheung Pui Yee,
Peggy**



**Dr. Leung Ka Man,
Carman**

BScEd(SS) Team Members



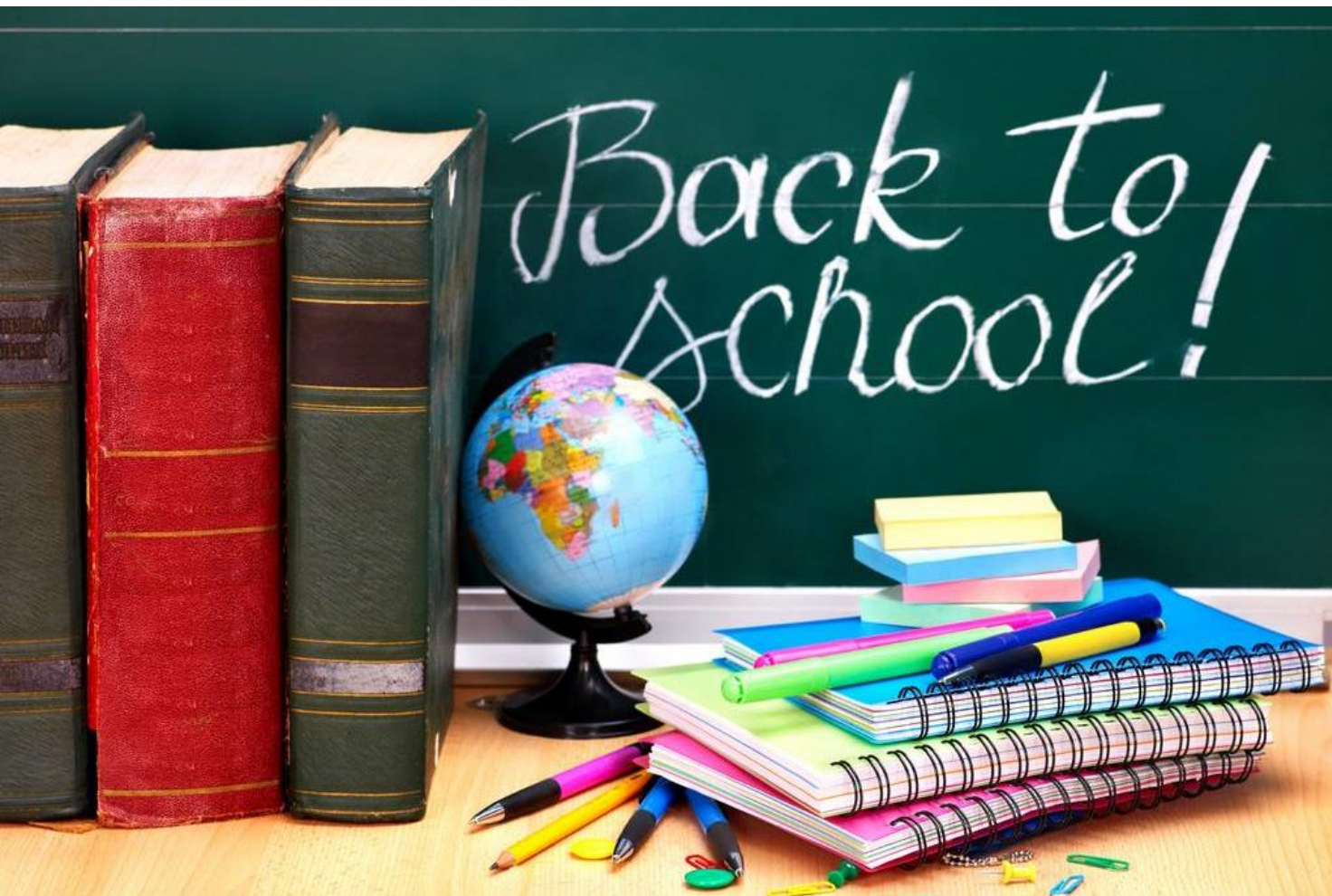
**Dr. Ha Chui Wai,
Sophia**



**Ms. Chan Ka Man,
Carmen**



BScEd(SS) Programme Office



Mr. Lui Ka Ho, Nelson
Administrative Staff

Telephone: 2948 8754

Email: khlui@eduhk.hk

Office Address: D4-2/F-03

Office Hour: 8:30 a.m. – 5:20 p.m.



PART
02

Programme Highlights



Programme Aims

- The programme aims to educate students who wish to pursue careers related to science education with a focus on sports science in settings other than primary and secondary schools.



Mode of Study, Medium of Instruction

- The programme will operate in a **blended delivery mode** in which the courses will be conducted by means of face-to-face lectures, tutorials, laboratories and e-learning.
- The medium of instruction in the programme will be **ENGLISH** and **supplemented with Chinese** when necessary.



Programme Structure and Curriculum

Senior students will complete a two-year 66 credit points programme. The following table outlines the courses and learning experiences that comprise the degree:

Component		Credit Points
Major Studies	Coursework	33
	Honours Project	6
	Internship	6
Electives		15
General Education		3
Co-curricular and Service Learning		3
Total		66



Programme Curriculum – Advanced Year 3

Year	<i>Semester 1</i>	<i>Semester 2</i>
3	PES2202 Measurement and Statistics in Sports Science (3 cps)	PES3203 Exercise Programme Design (3 cps)
	PES3206 Curriculum Planning and Pedagogy in Sports Science Education (3 cps)	PES3205 Research Methods in Sports Science (3 cps)
	PES3207 Sport and Exercise for Special Populations (3 cps)	PES4210 High Performance Nutrition (3 cps)
	PES2200 Exercise Physiology (3 cps)	PES2201 Introductory Biomechanics (3 cps)
	General Education (Breadth Course) (3 cps)	Co-curricular and Service Learning (3 cps)
	-	Elective 1 (3 cps)
4	PES4208 Principles and Practice of Health Promotion (3 cps)	PES4211 Psychological Aspects of Elite Performance (3 cps)
	PES4209 Sports Injuries Prevention and Management (3 cps)	Elective 3 (3 cps)
	Elective 2 (3 cps)	Elective 4 (3 cps)
	PES4267 Internship (6 cps)	Elective 5 (3 cps)
	PES4901 Honours Project (6 cps)	



Major Studies

Course Code	Course title	CPs	Year	Sem	Level
PES2200	Exercise Physiology	3	2	1	2
PES2201	Introductory Biomechanics	3	2	2	2
PES2202	Measurement and Statistics in Sports Science	3	3	1	2
PES3206	Curriculum Planning and Pedagogy in Sports Science Education	3	3	1	3
PES3207	Sport and Exercise for Special Populations	3	3	1	3
PES3203	Exercise Programme Design	3	3	2	3
PES3205	Research Methods in Sports Science	3	3	2	3
PES4210	High Performance Nutrition	3	3	2	4
PES4208	Principles and Practice of Health Promotion	3	4	1	4
PES4209	Sports Injuries Prevention and Management	3	4	1	4
PES4211	Psychological Aspects of Elite Performance	3	4	2	4
PES4267	Internship	6	4	1	4
PES4901	Honours Project	6	4	1&2	4

PES2201 Introductory of Biomechanics



- According to the past experience, students who did not study any courses related to human anatomy may encounter learning difficulty in PES2201 Introductory of Biomechanics held in semester 2 of year 3.
- There are some recommended readings for your early preparation.
- You are also encouraged to register a course called SCB3004 Human Anatomy and Physiology held by the Department of Science and Environmental Studies as elective.



PES2201 Introductory of Biomechanics

Recommended readings:

1. Marieb, E.N., & Hoehn, K. (2016). *Human Anatomy & Physiology* (10th ed). Pearson.
2. Herlihy, B. & Maebius N.K. (2014). *The human body in health and illness* (5th ed.). Elsevier.
3. Kenney, W.L., Wilmore, J.H., & Costill, D.L. (2015). *Physiology of sport and exercise* (6th ed.). Human Kinetics.
4. Marieb, E.N. (2015). *Essentials of human anatomy and physiology* (11th ed.). Pearson.
5. Marieb, E.N. (2015). *Human anatomy & physiology* (10th ed.). Pearson.
6. Saladin K. S. (2012). *Anatomy and physiology: The unity of form and function* (6th ed.). McGraw-Hill.
7. Shier, H., Butler, J. & Lewis R. (2016). *Hole's essentials of human anatomy & physiology* (12th ed.). McGraw-Hill.
8. Visible Body (n.d.). Understand human anatomy in real 3D. *Human Anatomy Atlas*. Retrieved from <http://www.visiblebody.com/index.html>
9. Waugh, A. & Grant, A. (2014). *Ross and Wilson anatomy & physiology in health and illness* (12th ed.). Churchill Livingstone Elsevier.\



Honours Project



- **Course Code:** PES4901
- **Credit Points:** 6
- **Study Period:** Semester 1 & 2 of Year 4
- **Mode:** Group Project
- **Content:** To identify a research topic related to sports science and physical education (if applicable), review the relevant literature, write a research proposal, adopt appropriate methods of collecting and analyzing data, present research findings, and submit a research report.
- Financial support will be provided.



Internship



- **Course Code:** PES4267
- **Credit Points:** 6
- **Study Period:** Summer break between Year 3 and Year 4
- **Hours Required:** 200
- **Content:** Help students to engage in the real-life workplace environment in related non-governmental organizations (NGOs), sports associations and private companies with international exposure, etc.
- **Detailed Schedule:** **To be announced later**



Elective Studies in Sports Science

Course Code	Course title	CPs	Year	Sem*	Level
PES3217	Cardiac and Exercise Rehabilitation	3	3	1	3
PES3218	Advanced Sports Biomechanics	3	3	2	3
PES3219	Current Issues in Sports Science and Education	3	3	1 or 2	3
HCS3034	Pain Education	3	3	1 or 2	3
PES3166	Health and Fitness in Schools and Community	3	4	2	3
PES4193	Introduction to Sensory Integration	3	4	1 or 2	4
PES4221	Exercise and Sport Event Management	3	4	2	4
PES4222	Environmental Factors in Exercise, Sport and Health	3	4	1	4

**Offering semester is subject to change, if necessary.*



General Education (GE) Course And Co-curricular And Service Learning (CSL) Course

During the period of study, students are required to successfully complete:

- ONE GE Breadth Course and
- ONE CSL Course **(Must be completed in Year 3)**

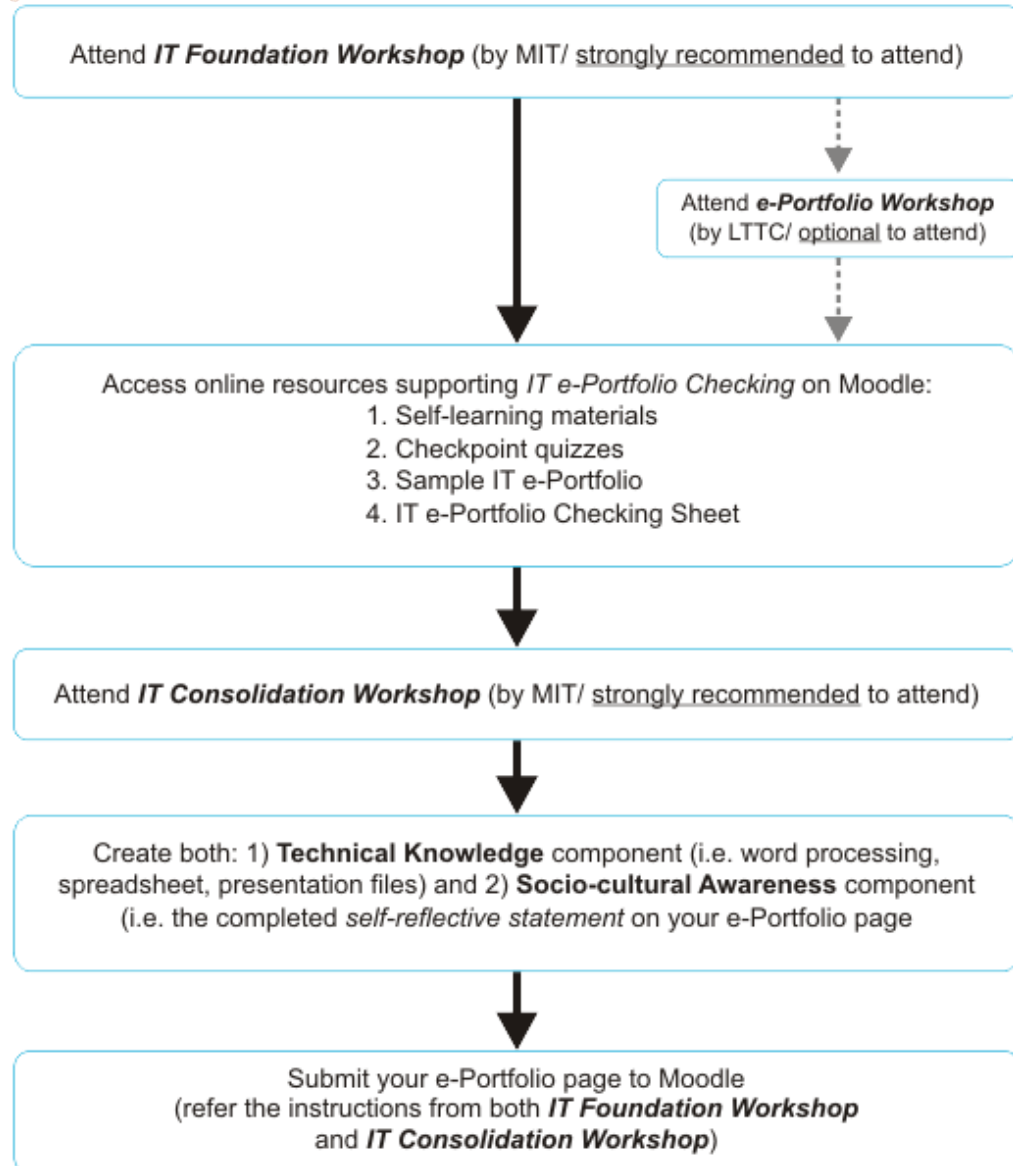
- Latest lists of courses offered and other details, please visit:
 - General Education (GE): <https://www.eduhk.hk/ge/web/page.php?id=89>
 - Co-curricular And Service Learning (CSL): <https://www.eduhk.hk/ge/web/page.php?id=53>
(Please register the courses with course code starting with CSL e.g. CSL1035 instead of GEM)

- Briefing on General Education: [Video](#) / [PowerPoint Slides](#)





Information Technology Competency In Education (ITCE)



- Students are required to complete the IT e-Portfolio checking **BEFORE** graduation
- For further detailed information, please visit <https://www.eduhk.hk/mit/view.php?secid=3022>



Course Registration

Online Course Registration

- 31 Aug 2020 (14:30) – 1 Sep 2020 (14:29)
- Details will be announced by the University later
- Please keep a close eye on your EdUHK email and the intranet messages for the updates

Timetable

- Download from Department of Health and Physical Education (HPE) website:
<https://www.eduhk.hk/hpe/en/Others/Student-Login/Bachelor-Science-Edu.html>

Briefing on IT Services And Course Registration by OCIO

- [Introduction to IT Services](#)
- Online Course Registration ([English](#) / [Chinese](#))

Enquiries

- Technical Support: 2948 6601 (OCIO)
- BScEd(SS) Programme Office: 2948 8754 (Mr. Nelson Lui)



PART
03

Qualification Validation



Qualification Validation



Qualification Validation Policy

Applicants may be granted Qualification Validation towards the Coach Accreditation Programme Level 3 Sports-General Theory Coach if they have completed any one of the following courses within the last five years:

申請人在過去五年內完成下述其中一項課程，可獲驗證等同教練級別評定計劃第三級運動通論教練的資歷

■ *The Education University of Hong Kong* 香港教育大學

Course課程
Associate of Applied Science in Sports Coaching and Management 應用科學副學士課程 (主修運動教練及管理學)
Bachelor of Education (Honours) (Primary/Secondary) in Physical Education 小學/中學教育(榮譽)學士學位課程 (主修體育科)
Bachelor of Science Education (Honours) (Sports Science) 科學教育榮譽學士(運動科學)

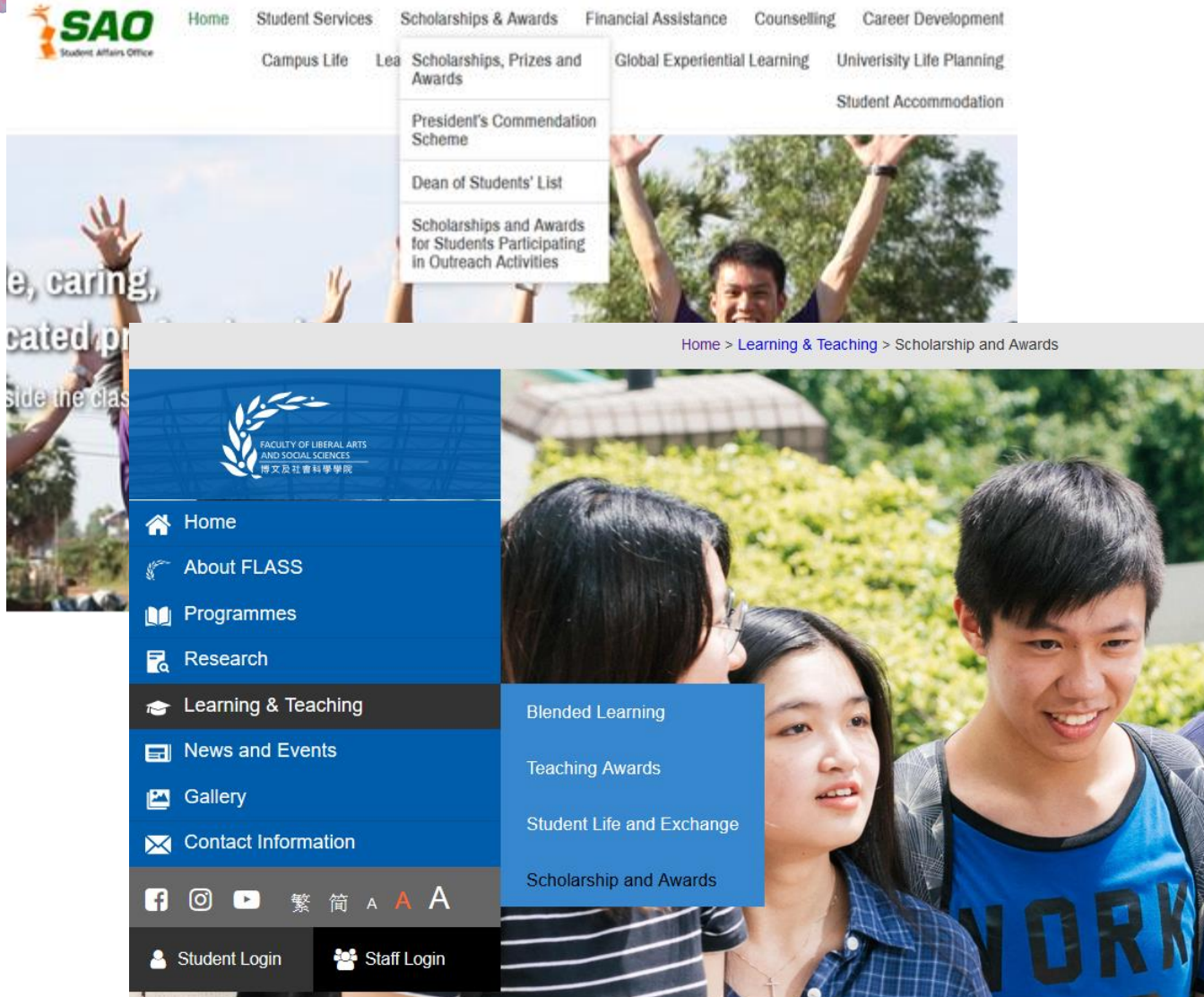
- The programme is granted qualification validation towards Coach Accreditation Programme Level 3 Sports-general Theory Coach and it is on the list of Validated Qualification Courses under the Hong Kong Coaching Committee.
- For more details of application guidelines and procedures, graduate can refer to <http://www.hkcoaching.com/programmes/coach-education-programme/qualification-validation-policy> and download the application form for completion.



**PART
04**

Scholarships And Awards

Scholarships And Awards



- Scholarships are awarded to students on the basis of academic merit, leadership abilities, contribution to community service and other special criteria as stipulated by the donors.
- Scholarship & Award Examples:
 - Best Progress Award;
 - Academic Progress Award;
 - Outstanding Academic Performance;
 - Easyknit Scholarship;
 - HKSAR Gov Reaching Out Award; and etc.
- For more details, please visit
 - SAO (<https://www.eduhk.hk/sao>) and
 - FLASS (<https://www.eduhk.hk/flass/en/index.html>)



**PART
05**

Programme Policies And Regulations

Programme Policies And Regulations

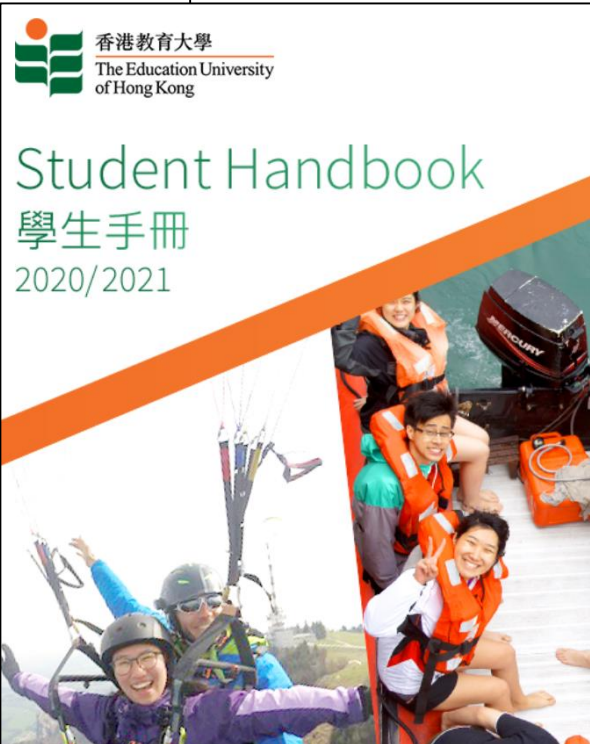


PROGRAMME HANDBOOK

**Bachelor of Science Education (Honours)
(Sports Science)**

*Four-year Full-time
A4B073*

2018-2022



- You are required to abide by the General Academic Regulations (GAR) stipulated in the student handbook (https://www.eduhk.hk/re/student_handbook/)
- You can find all the details of the programme in the Programme Handbook (<https://www.eduhk.hk/hpe/>)



Highlights of General Academic Regulations (GAR)

Course Enrollment (Section 4, Chapter 4.1 General Academic Regulations)

- Students must ensure the completion of course registration before the course starts. Students who have not registered for any course in a semester (excluding the summer semester) **will be considered to have withdrawn from their programme at the University** (as stipulated in 14.1) unless deferment of studies has been approved by the relevant Programme Leader/Coordinator.
- Students can add or drop a course **during the add-drop period or before the third class meeting.** Students are permitted to drop a course after the add-drop period but before the examination period or the deadline for submission of final assignments, whichever applicable, only for strong personal reasons, such as serious illnesses; the grade W (Withdrawn) will be recorded on the students' transcript.
- Failure to attend a course does not automatically result in the course being dropped. Students who are reported for prolonged absence in a course without permission **will be accorded a grade F (Fail) for the course** (as stipulated in 13.2).



Highlights of General Academic Regulations (GAR)

Study Load (Section 5, Chapter 5 Operational Guidelines Supporting GAR)

- Students should not overload their studies. Normally, full-time students should **study taught courses between the range of 12 and 18 credit points every semester**. Students who want to **study more than the maximum number of credit points required or less than the minimum number of credit points** required in Semester 1/2 should **obtain prior approval** from their Programme Leader/Coordinator.

Tuition Fees Arrangements Under Special Circumstances (Section 3, Chapter 6 Student Finance)

- You should complete add/drop of courses within the period set by the programmes. If your tuition is charged according to the number of credits taken in the semester, you are required to pay the full tuition for any courses dropped after the add/drop period of the programmes.

(Note: please drop the course(s) that you find unfit within the add/drop period. Otherwise, you may still need to pay the full tuition for the dropped course(s).)



Highlights of General Academic Regulations (GAR)

Leave of Absence (Section 13, Chapter 4.1 General Academic Regulations)

- Where special circumstances require students to take a leave of absence exceeding 7 days but less than one semester, students must seek approval from the Programme Leader/Coordinator by submitting a leave application form.
- Students who are absent for a prolonged period in a course without prior permission (as stipulated in 13.1) will be given a grade F (Fail) by their course lecturers. The grade F will be recorded on the students' transcript.

Repeating Courses (Section 9.7, Chapter 4.1 General Academic Regulations)

- Students may be required by the Board of Examiners to repeat the failed courses or courses with a low grade (i.e. C- or D) to fulfill programme graduation requirements.



Highlights of General Academic Regulations (GAR)

Academic Probation (Section 9.9, Chapter 4.1 General Academic Regulations)

- Students will be put on academic probation in the next semester when their **Semester GPA is below 2.00**. They will **not be allowed to take the study load beyond the maximum credit points** in the probation semester. Those who wish to take more credit points than what is stipulated in the programme should seek prior approval from their Programme Leader/Coordinator.
- **The academic probation status will be lifted**, when a student **obtains a Semester GPA of 2.00** or above at the end of the probation semester. Otherwise, probation shall continue to apply in the next semester unless 12.1(i) applies.

Discontinuation of Studies (Section 12, Chapter 4.1 General Academic Regulations)

- A student will normally be required to **discontinue his/her studies at the University** if he/she fails to have probation lifted after he/she **has been put on academic probation for two consecutive semester**.

(There are other conditions which may lead to discontinuation of studies. For details, please see the Student Handbook)



Highlights of General Academic Regulations (GAR)

Academic Honesty (Chapter 8 Academic Honesty and Copyright)

- The University upholds the principles of honesty in all areas of academic work. **Students are required to carry out all academic activities honestly and in good faith.** Any act that contravenes standards of academic honesty such as plagiarism, multiple submissions,, impersonation/surrogate, fabrication/falsification, cheating in examinations and collusion is strictly prohibited by the University.
- Any proven acts of academic misconduct may result in the imposition of penalties which include but not limited to **suspension of studies for a period of time; deferment of graduation for a period of time; and/or dismissal from the University.**

Attendance and Punctuality

- **HPE stresses on the importance of attendance and punctuality** as we always consider these elements are the key to success.



**PART
06**

Useful Information/Websites/Resources



Useful Information/Websites/Resources

Self-financed Registration:

- <https://www.eduhk.hk/degree/registration/>

Orientation at EdUHK:

- <http://orientation.eduhk.hk>

HPE:

- <http://www.eduhk.hk/hpe/>
- For the details of the programme, click “**Student Corner**” and Login

Online Student Handbook:

- http://www.eduhk.hk/reg/student_handbook/



Useful Information/Websites/Resources

Academic Calendar

- <https://www.eduhk.hk/re/modules/content/item.php?categoryid=6&itemid=11>

Useful IT Information for New Students

- <https://www.eduhk.hk/ocio/useful-it-information-new-students>

Centre for Language in Education (CLE) - Arthur Samy Language Learning Centre (ASLLC)

- [http://www.eduhk.hk/cle/en/asllc/Welcome to the new ASLLC/](http://www.eduhk.hk/cle/en/asllc/Welcome%20to%20the%20new%20ASLLC/)
- Location: B3-G/F-05
- It provides a wide-range of self-access language learning software, workshops and consultations for Chinese, English and Putonghua
 - e.g. IELTS support for helping you in participating in International English Language Testing System (IELTS) which will be beneficial to your future career and further studies



PART
07

Important Dates



Important Dates

- **31 Aug (14:30) – 1 Sep 2020 (14:29):** Course Registration
- **7 Sep 2020:** Commencement of Semester I
- **7 Sep – 19 Sep 2020:** Course add-drop period

Reminders:

1. Please get yourself familiar with the course registration system and prepare a course list with the course codes that you would like to take in Semester 1 **ONE DAY** before the assigned course registration period
2. You can find the timetable here: <https://www.eduhk.hk/hpe/en/Others/Student-Login/Bachelor-Science-Edu.html>
3. Please drop the course(s) that you find unfit within the add/drop period. Otherwise, you may still need to pay the full tuition for the dropped course(s).



**PART
08**

Market Survey For New Bachelor's Programme



Market Survey For New Bachelor's Programme



- As you may know that the self-financed programme of Bachelor of Science Education (Honours) (Sports Science) will be phased out after the academic year of 2021/22.
- The Department of Health and Physical Education is planning to develop a new UGC-funded bachelor's degree programme in Sports Coaching. You are cordially invited to complete a market survey via this link:
https://docs.google.com/forms/d/1VT9fsjofb3txQ-zRidhRF4mK6_LN3HaSOoQSc0Dn9IM/edit
- Your opinions are significantly valuable for the implementation of the proposed programme. It would be highly appreciated if you could complete the survey **before 31 Aug 2020**.
- You are also encouraged to send the link/QR code to your former classmates in AD/HD programmes.



The background is a vibrant, abstract composition of overlapping, semi-transparent shapes in shades of blue, green, yellow, orange, and pink. A white rectangular frame is centered on the page, containing the text "Thank You" in a bold, white, sans-serif font.

Thank You

Disclaimer: Every effort has been made to ensure that information contained in this PowerPoint is correct. Changes to any aspects of the programmes may be made from time to time due to unforeseeable circumstances beyond our control and the University reserves the right to make amendments to any information contained in this PowerPoint without prior notice. The University accepts no liability for any loss or damage arising from any use or misuse of or reliance on any information contained in this PowerPoint.