

HKU-Sciences Po

Dual Degree BA(HDT) Programme

Requirements	Credits	Remarks
University's compulsory courses[^] (including successful completion of a non-credit bearing course in national education and national security education, and any other non-credit bearing courses as may be required from time to time)	36	- Year 3: ❖ AILT1001. Artificial Intelligence Literacy I (3 credits) ❖ CAES92xx: English in the Discipline (6 credits) ❖ Chinese Language Enhancement (6 credits)# - Year 4: ❖ AILT9009. AI Literacy 2: Humanities (3 credits) - Years 3-4: ❖ 18 credits of Common Core courses (6 credits of CCCHxxxx, CCSTxxxx and CCAIxxxx respectively)
Major in Humanities and Digital Technologies	96	Details to be provided in the next slide
Free electives	18	Arts/non-Arts courses
Total	150*	

[^] Please refer to the relevant Dual Degree [webpage](#) for details

Students who are qualified for Chinese exemption can apply to take a course in either Chinese language (CHIN9501-08 or CHIN9511-13) or Chinese culture (CHIN9521-22) in lieu.

* In addition to the 150 credits for the courses completed at Sciences Po (recognized by advanced standing)

HKU-Sciences Po

Dual Degree BA(HDT) Programme

Requirements	Credits	Remarks^
Major in Humanities and Digital Technologies ^ Humanities introductory elective(s) and Humanities advanced electives must be from the same Arts discipline (e.g., Art History) (excluding language-learning courses like “KORE1001 Korean I.1”) Apart from the Arts disciplines offered by Schools/ Centre, student may also choose ‘Gaming Studies’ as the humanities focus (Humanities introductory elective(s) + Humanities advanced electives).	96	- Year 3: ❖ HUDT1001. Digital skills I ❖ HUDT1002. Digital skills II ❖ 1-2 Humanities introductory elective(s)^ for the Humanities focus - Year 4: ❖ HUDT2001. Text mining and text generation ❖ HUDT2002. Spatial and visual digital skills ❖ HUDT3002. Thinking machines, thinking with machines ❖ HUDT4001. Research project in humanities and digital technologies (Capstone experience) - Years 3-4: ❖ 2 HDT advanced interdisciplinary electives ❖ 5-6 Humanities advanced electives^ for the Humanities focus ❖ HUDT3100. Internship in humanities and digital technologies

HKU-UC Berkeley

Dual Degree BA(HDT) Programme

Requirements	Credits	Remarks^
University's compulsory courses^ (including successful completion of a non-credit bearing course in national education and national security education, and any other non-credit bearing courses as may be required from time to time)	42	- Year 1: ❖ AILT1001. Artificial Intelligence Literacy I (3 credits) ❖ CAES1001. Academic Communication in English (0 credit) - Year 2: ❖ AILT9009. AI Literacy 2: Humanities (3 credits) ❖ Chinese Language Enhancement (6 credits)# ❖ CAES92xx: English in the Discipline (6 credits) - Years 1-2: ❖ 24 credits of Common Core courses (from any four different Areas of Inquiry)
Major in Humanities and Digital Technologies	96	Details to be provided in the next slide
Free electives	18	Arts/non-Arts courses
Total	156*	

^ Please refer to the relevant Dual Degree [webpage](#) for details

Students who are qualified for Chinese exemption can apply to take a course in either Chinese language (CHIN9501-08 or CHIN9511-13) or Chinese culture (CHIN9521-22) in lieu.

* In addition to the 132 credits for the courses completed at UC Berkeley (recognized by credit transfer)

HKU-UC Berkeley

Dual Degree BA(HDT) Programme

Requirements	Credits	Remarks^
Major in Humanities and Digital Technologies ^ Humanities introductory elective(s) and Humanities advanced electives must be from the same Arts discipline (e.g., Art History) (excluding language-learning courses like “KORE1001 Korean I.1”) Apart from the Arts disciplines offered by Schools/ Centre, student may also choose ‘Gaming Studies’ as the humanities focus (Humanities introductory elective(s) + Humanities advanced electives).	96	- Year 1: ❖ HUDT1001. Digital skills I ❖ HUDT1002. Digital skills II ❖ 1-2 Humanities introductory elective(s)^ for the Humanities focus - Year 2: ❖ HUDT2001. Text mining and text generation ❖ HUDT2002. Spatial and visual digital skills ❖ HUDT3002. Thinking machines, thinking with machines ❖ HUDT4001. Research project in humanities and digital technologies (Capstone experience) - Years 1-2: ❖ 2 HDT advanced interdisciplinary electives ❖ 5-6 Humanities advanced electives^ for the Humanities focus ❖ HUDT3100. Internship in humanities and digital technologies