





- Reflect on your true interests, academic strengths and career goals
- Consult faculty members, fellow students and parents
- Take the introductory courses:

Course Selection

Course Add/Drop

Summer Programmes (UIC/HKBU/Overseas)

Of Application for Programme Transfer

Basic Requirement

Programme Information

How to Apply

- 1) Non-final year students;
- 2) Normally expected cGPA≥2.0;
- Student is allowed to change his/her study programme only once during four-year study;
- 4) More details please refer to AR Website (General Regulations)

Musical Arts Programme is not eligible to apply for programme transfer

- Student can select one programme only
- Online application procedure:

Submit Online Application

Art & Design Portfolio Assessment (normally required by AIM, CTV and MAD)/Interview (if needed)

Faculty/School Review



Result Release & Confirmation of Transfer

Programme Information

Faculty/School	Abbreviation	Abbreviation	Current offered Study Year (exclude Yr-4)		
	ACCT	会计学			
	AE	应用经济学			
	FIN	财务学			
	EBIS	电子商务与资讯系统管理	Yr 1-3		
FBM	EPIN	创业与创新管理			
	MHR	人力资源管理			
	MKT	市场营销管理			
	BUSA	商业分析	Yr 1-2		
	DMM	数字媒体管理	11 1-2		
	AIM	动画与互动媒体			
	сту	影视学			
	ССМ	文化创意与管理	Yr 1-3		
SCC	MAD	媒体艺术与设计			
	THEM	旅游、酒店与会展管理			
	MUS	音乐艺术	Not eligible to apply		

Faculty/Sch ool	Abbreviation	Abbreviation	Current offered Study Year (exclude Yr-4)		
	CCGC	中华文化与国际传播			
	мсом	媒体与传播学			
	PRA	公共关系与广告学			
FHSS	ATS	应用翻译学	Yr 1-3		
	ELLS	英语语言文学			
	GAD	全球化与发展			
	DGS	数字社会科学			
	AM	应用数学			
	FM	金融数学			
	DS	数据科学			
	STAT	统计学			
FST	Al	人工智能	Yr 1-3		
	СЅТ	计算机科学与技术			
	APSY	应用心理学			
	ENVS	环境科学			
	FS	食品科学与工程			

If the application is approved, the receiving programme will decide to admit the student to the year of study which is considers appropriate.

Programme Transfer Schedule of AY2024-25

THE SECTION AND PROPERTY.	转专业申请系统 <u>https://p.uic.edu.cn/</u> 开放时间		适用年级 (2024/25学年)	审核通过 衛量标准 学生名单 公示时间		新专业 生效学期	课程类别更新 与学分置换 (请留意 教学事务组 的邮件通知)	调整课表 (不包括暑期课 程;请留意 课程注册组 的邮件通知)
	第 一 轮	2024年9月19日 (10:00) - 2024年10月10日 (10:00)	大二、大三	2023/24学年第 二学期的 累计平均学分绩 点(cGPA)	2024年 10月中下旬	2024/25 学年 第二学期	2024 年 12 月下旬	2025 年 1月上旬
ALEGE A	第二轮	2025年3月	大一、大二、 大三	2024/25学年第 一学期的 累计平均学分绩 点(cGPA)	2025 年 4 月底	2025/26学年 第一学期	2025 年 7 月上旬	2025 年 7 月中下旬

Appeal Application

After the application phase, an appeal phase will be opened (the specific time will be notified via email after the application phase ends).

In line with the application process, for the appeal stage, students can choose to apply for the same major they applied for in the application phase, or they can choose to apply for a different major.

For instance, if they applied to transfer into ACCT, during the appeal stage, students can continue to apply for ACCT, or they can apply for another major.

Please note that students can still only apply for one major at a time.

Rules of Unit Transfer

Course Category

Course Category	For Extra Courses	
MR	will be changed to FE	
ME	will be changed to i L	
FE	1) will remain as FE or, 2) will be changed to MR/ME if the course is MR/ME for the transfer-in programme	
UC	will remain as UC	
GE2021	will remain as GE2021	

Abbreviations:

MR- Major Required Courses

ME- Major Elective Courses

FE- Free Elective Courses

UC- University Core Courses

GE2021- General Education Courses

Detail please refer to AR Website – Current Students – Programme Transfer –Unit Transfer (https://ar.uic.edu.cn/current_students/programme_transfer/unit_transfer.htm)

Check Your Graduation Audit Report (GAR)



Audit Report for example

Beijing Normal University-Hong Kong Baptist University United International College Graduation Audit Report

Student Name: Student No.: Award:	(Chinese) Bachelor of Arts (Honours) in F	(English) Gender: Public Relations as	nd Advertis		ample: ΓV->PRA
Year of Admission:	September 2020				
College General Requir	ements				
Cum. GPA Required		Required:	>- 2.00		Satisfie
		Gained:			
Programme Requireme	uts				
Total Units		Required:	132.0		Not Satisfie
		Gained:	81.0	(Excl. Repeated Course	5)
		Pending:	57.0		
Units of Courses at Leve	13 or above	Required:	36.0		Not Satisfie
		Gained:	6.0		

A. Core / Major	A. Core / Major Required Courses		equired:	48.0	Units Gained:	6.0
Course Code	Course Tide	Units	Grade	Grade Points Gained	Romarks Code	Other Info.
A1. Courses suc	reessfully completed:					•
PRA2003	Principles of Public Relations FE->N	IR 3.0			#	
PRA4033	Integrated Marketing Communication	3.0			TR#	
A2. Courses cur	rently taking:					
COMM3003	Communication Research	3.0	-	-	220	
PRA2013	Principles of Advertising	3.0	-	-		
PRA2033	Computer Visual Design	3.0	-	-		
PRA3023	Advertising Copywriting	3.0	-			
PRA3063	Digital Media	3.0	-	-	-	
A3. Courses fai	led/incomplete/to be taken:					
COMM2003	Communication Theory	3.0	100			
COMM2043	Introduction to Visual Communication	3.0	-			
PRA3003	Consumer Behaviour	3.0	-	-	-	
PRA3013	Public Relations Writing	3.0	-		==	-
PRA3073	Branding in Advertising	3.0	-	-		
PRA3083	Crisis Management and Risk Communication	3.0	-	-	-	-
PRA3093	Media and Event Planning	3.0	100			
PRA4023	Final Year Project (PRA)	3.0	-	-	==	-
PRA4063	Public Relations and Advertising Strategic Campaigns	3.0	-	-	-	-

i. Major Elective	Courses	Units R	eguired:	12.0	Units Gained:	3.
Course Code	Course Title	Units	Grade	Grade Points	Romarks	Other
B1. Courses suc	cessfully completed: FE->ME			Gained	Code	Info.
PRA4013	Special Topics in Public Relations and Advertising	3.0			N	
B2. Courses cur	rently taking:					
PRA4083	Human Computer Interaction	3.0	-	==	=	-
B3. Courses fail	ed/incomplete/to be selected:					
CCGC3093	The Art of Communication in Chinese Culture	3.0	-	-	-	

COMP4163	Neural Networks and Deep Learning	3.0	-	_	_	_
DS4023	Machine Learning	3.0	-	-	-	-
DS4033	Text Mining and Analytics	3.0	_	_	_	_
DS4053	Introduction to Bioinformatics	3.0	_	_	_	_
MATH2013	Introduction to Mathematical Finance	3.0	_	_	_	_
MATH4003	Graph Theory	3.0	_	_	_	_
MATH4023	Differential Equation	3.0	_	_	_	_
MATH4033	Computational Finance	3.0	_	_	_	_
MATH4043	Actuarial Mathematics	3.0	_	_	_	_
MATH4053	Numerical Methods	3.0	_	_	_	_
OR3003	Logistics	3.0	_	_	_	_
OR3013	Linear Programming and Integer Programming	3.0	_	_	_	_
OR4003	Dynamic Programming Inventory Control	3.0	_	_	_	_
OR4013	Advanced Topics in Operations Research	3.0	_	_	_	_
OR4033	Network and Transportation Models	3.0	_			
STAT3003	Survey Sampling	3.0	_	_	_	_
STAT3013	Life Contingencies	3.0	_	_	_	_
STAT3023	Quality Control - Six Sigma	3.0	_	_	_	_
STAT3033		3.0	-	_	-	_
	Bayesian Statistics		-	-	-	-
STAT4003	Experimental Design	3.0	-	-	-	-
STAT4005	Final Year Project II (STAT)	3.0	-	-	-	-
STAT4023	Loss Models	3.0	-	-	-	-
STAT4033	Structural Equation Modelling	3.0	-	-	-	-
STAT4053	Survival Analysis	3.0	-	-	-	-
	Data Mining	3.0	-	_	_	-
STAT4103	Introduction to Deep Learning with Python	3.0	-	-	-	-
STAT4103	•		- - -	-	- - -	-
STAT4103 STAT4113	Introduction to Deep Learning with Python Nonparametric Statistics	3.0	- - quired:	- - - 36.0	- - - Units Gaine	- - - d: 22.
STAT4103 STAT4113 C. University Cor	Introduction to Deep Learning with Python Nonparametric Statistics	3.0	- - quired: Grade	Grade Points	Remarks	Other
STAT4103 STAT4113 C. University Con Course Code	Introduction to Deep Learning with Python Nonparametric Statistics re Courses	3.0 3.0 Units Re				
Course Code	Introduction to Deep Learning with Python Nonparametric Statistics re Courses Course Title	3.0 3.0 Units Re		Grade Points	Remarks	Other
STAT4103 STAT4113 C. University Con Course Code C1. Courses suc UCLC1003	Introduction to Deep Learning with Python Nonparametric Statistics re Courses Course Title cessfully completed: UC remains as	3.0 3.0 Units Re Units UC		Grade Points	Remarks Code	Other
STAT4103 STAT4113 C. University Con Course Code C1. Courses suc UCLC1003 UCLC1013	Introduction to Deep Learning with Python Nonparametric Statistics re Courses Course Title censfully completed: UC remains as University Chinese English for Academic Purposes I	3.0 3.0 Units Re Units UC 3.0		Grade Points	Remarks Code #	Other
STAT4103 STAT4113 C. University Con Course Code C1. Courses suc UCLC1003 UCLC1013 UCLC1023	Introduction to Deep Learning with Python Nonparametric Statistics re Courses Course Tatle centrally completed: UC remains as University Chinese	3.0 3.0 Units Re Units UC 3.0 3.0		Grade Points	Remarks Code # #	Other
STAT4103 STAT4113 C. University Con Course Code C1. Courses suc UCLC1003 UCLC1013 UCLC1023 CHI1073	Introduction to Deep Learning with Python Nonparametric Statistics recourses Course Title cestfully completed: UC remains as University Chinese English for Academic Purposes II Contemporary Linkness Society and Thoughts	3.0 3.0 Units Re Units UC 3.0 3.0 3.0	Grade	Grade Points	Remarks Code # #	Other
STAT4103 STAT4113 C. University Co. Course Code C1. Courses suc UCLC1003 UCLC1013 UCLC1023 CHI1073 CHI1103	Introduction to Deep Learning with Python Nonparametric Statistics te Courses Course Title Censfully completed: UC remains as University Chinese English for Academic Purposes II English for Academic Purposes II Contemporary Chinese Society and Thoughts (Theonies)	3.0 3.0 Units Re Units UC 3.0 3.0 3.0 3.0	Grade	Grade Points	Remarks Code # # # *	Other
STAT4103 STAT4113 C. University Course Code Course Code C1. Courses suc UCLC1003 UCLC1013 UCLC1023 CHI1073 CHI1103 CHI1183	Introduction to Deep Learning with Python Nonparametric Statistics re Courses Course Tatle Cestfully completed: UC remains as University Chinese English for Academic Purposes I English for Academic Purposes II Contemporary Chinese Society and Thoughts (Theories) Introduction to Modern Social Theories Contemporary Chinese Society and Thoughts	3.0 3.0 Units Re Units UC 3.0 3.0 3.0 3.0 3.0	Grade	Grade Points	# # # * #	Other
STAT4103 STAT4113 C. University Cos Course Code Cl. Courses suc UCLC1003 UCLC1013 UCLC1023 CHI1073 CHI1103 CHI1183 CHI1193	Introduction to Deep Learning with Python Nonparametric Statistics re Course Course Title Course Title Course Title Course Title Control C	3.0 3.0 Units Re Units UC 3.0 3.0 3.0 3.0 3.0 3.0	Grade	Grade Points	# # # * # * # * #	Other
STAT4103 STAT4113 C. University Con Course Code Cl. Courses suc UCL.C1003 UCL.C1013 UCL.C1013 UCL.C1023 CHI1103 CHI1103 CHI11183 CHI1193 WPEX1013	Introduction to Deep Learning with Python Nonparametric Statistics **re Course Tale **course Tale **Course Tale **Course Tale **Course Tale **Course Tale **Course Tale **Counterparay Chinese Buglish for Academic Purposes I **English for Academic Purposes II **Counterparay Chinese Society and Thoughts (Theories) **Introduction to Modern Social Theories **Counterparay Chinese Society and Thoughts **Counterparay Chinese Society and Thoughts **Counterparay Chinese Society and Thoughts **Counterparay World and China **Counter	3.0 3.0 Units Re Units UC 3.0 3.0 3.0 3.0 3.0 2.0	Grade	Grade Points	# # # * # * # * #	Other
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Transcript of Academic Record

Explanation of Symbols and Notations

Before transfer

S/U grading scheme, Unit(s) counted but not included in GPA calculation

After transfer

#: Course transferred to new study programme

*#: S/U grading scheme, Unit(s) counted but not included in GPA calculation, course transferred to new study programme





Understand the Risk and Change

01

"Tailor-made" Four-Year Study Plan

- Make-up Courses
- Pre-requisite requirements

02

Repeat a Year

Concessional Year





Refer to Curriculum Requirement

Refer to Course Offer/Study Sequence (Four-Year Study Plan)

Make course adjustment via Course Selection

Make course adjustment via Course Add/Drop

Contact Information

Enquiries for:

Programme Transfer: ar_record@uic.edu.cn

Unit Transfer: academicsuccess@uic.edu.cn

Course Registration: ar_course@uic.edu.cn

Faculty/School Contact Information

	工商管理学院	(FBM)				人文社科学院	(FHSS)		
会计系 (DACC)	会计学(ACCT)	3620 721		fbm-dacc@uic.edu.cn		中华文化与国际传播(CCGC)			
	应用经济学(AE)				传播系 (DC)	媒体与传播学(MCOM)	3620 523		fhss-dcom@uic.edu.cn
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並概 至 初 永 (D に)	,	3020 021		ibin-die@dic.edd.cii	语言文化系 (DLC)	应用翻译学(ATS)	3620 749		fhss-dlc@uic.edu.cn
	商业分析(BUSA)		FBM Building		语音文化录 (btc)	英语语言文学(ELLS)	3020 743	(T2-6 th Floor)	mas dice dic.cdd.cm
	人力资源管理(MHR)		(T1-6 th			数字社会科学(DGS)			
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	创业与创新管理(EPIN)								
	数字媒体管理 (DMM)					理工科技学院	(FST)		
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	旅游、酒店与会展管理(THEM)	3677 173	CC301-R10	hairuiwang@uic.edu.cn		应用心理学(APSY)			
					生命科学系 (DLS)	环境科学 (ENVS)	3620 938		fst-dls@uic.edu.cn
音乐系(DMUS)	音乐表演(MUS)	1	١	١		食品科学与工程 (FS)			

