For 2017 STUDENTS

			Credits and Hours																		
Category		Course Title			Freshman						omore				nior				nior		
				Tot	Fall		Spring		Fall		Spring		Fall		Spring		Fall		Spring		
				Total Hours	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Remarks
		FRESHMAN ENGLISH	8	8	4	4	4	4	4	4	4	4									
University		SOPHOMORE ENGLISH JUNIOR ENGLISH	8	8					4	4	4	4	4	4	4	4					
		INTRODUCTION TO COMPUTER	2	2	2	2	(2)	(2)					7	-	4	4					1 <sup>st</sup> or 2 <sup>nd</sup> semester
		COMPUTER-BASED MULTIMEDIA APPLICATIONS	2	2	(2)	(2)	2	2													1 <sup>st</sup> or 2 <sup>nd</sup> semester
		DISTRIBUTION GENERAL EDUCATION : SOCIAL SCIENCES	2	2	2	2	(2)	(2)	(2)	(2)	(2)	(2)									
		DISTRIBUTION GENERAL EDUCATION: HUMANITIES AND ARTS	2	2	(2)	(2)	2	2	(2)	(2)	(2)	(2)									
		DISTRIBUTION GENERAL EDUCATION: SCIENCES subgroups A	2	2	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)									
		DISTRIBUTION GENERAL EDUCATION : SCIENCES subgroups B  ELECTIVES GENERAL EDUCATION	2	2	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	2	2	(2)	(2)					1 <sup>st</sup> or 2 <sup>nd</sup> semester
Cor	res	HUMAN DEVELOPMENT:INTRODUCTION TO UNIVERSITY STUDIES (I)	1	1	1	1	(-)	(-)	(-)	(=)	(-)	(-)	_	-	(-)	(=)					1 of 2 semester
		HUMAN DEVELOPMENT:INTRODUCTION TO UNIVERSITY STUDIES (II)	1	1			1	1													
		HUMAN DEVELOPMENT (II)	2	2					2	2	(2)	(2)									1 <sup>st</sup> or 2 <sup>nd</sup> semester
		PHYSICAL EDUCATION	0	8	0	2	0	2	0	2	0	2									Sophomore: Students rank their preference for sports.
		CONTEMPORARY CHINESE LITERATURE I	2	2	2	2	(2)	(2)													1st or 2nd semester
		CONTEMPORARY CHINESE LITERATURE II	2	2	(2)	(2)	2	2													1 <sup>st</sup> or 2 <sup>nd</sup> semester
		SELECTED READINGS OF CLASSICAL CHINESE LITERATURE	4	4					2	(2)	2	2									1st and
		THE APPLICATION AND ITS SKILL OF CHINESE LANGUAGE  TOTAL	52	60	11	13	11	13	(2) 10	(2) 14	10	12	6	6	4	4					1 <sup>st</sup> or 2 <sup>nd</sup> semester
Colle	ege	CULTURE - EDUCATION AND CREATIVITY	3	3		-13					1.0		J		3	3					College of Cultural and
Con		TOTAL	3	3											3	3					Educational Innovation
		PROGRAMMING LANGUAGE	3	3	3	3									3	J					
		AN INTRODUCTION TO DESIGN	3	3	3	3															
		INTRODUCTION TO 3D GRAPHICS	3	3	3	3															
		DIGITAL IMAGE PROCESSES	3	3			3	3													
		WEB DESIGN AND MANAGEMENT 2D GAME PROGRAMMING	3	3			3	3													
		INTRODUCTION TO E-LEARNING	2	2			3	3	2	2											
Departi Cor		INTRODUCTION TO PROJECT MANAGEMENT	2	2							2	2									
Col	ics	PROJECT MANAGEMENT SKILL AND PRACTICE	2	2									2	2							
		GRADUATE PROJECT I	1	1											1	1					
		SELECTED READINGS IN TECHNOLOGY ENGLISH  GRADUATE PROJECT II	2	2											2	2	1	1			
		GRADUATE PROJECT III	1	1													1	1	1	1	
		PROFESSIONAL SKILLS PRACTICUM	1	1															1	1	
		TOTAL	30	30	9	9	9	9	2	2	2	2	2	2	3	3	1	1	2	2	
		DIGITAL MARKETING MANAGEMENT	2	2	2	2															
		COLOR THEORY&PLANNING MULTIMEDIA ON-LINE MARKETING	2	2	2	2	2	2													
		WEB ANIMATION DESIGN	3	3			3	3													
		USER INTERFACE AND BEHAVIOR DESIGN	2	2					2	2											
	Digital Value- Added	MOBILE WEB DESIGN	3	3					3	3											
	Marketing Module	WEB SERVICES ANALYTICS	3	3							3	2									
	Module	WEBPAGE PROGRAMMING INTERNET SOCIAL MARKETING CASE STUDY	3	3							2	2	3	3							
		DYNAMIC WEBSITE CONSTRUCTION	3	3									3	3							
		MARKETING AND COMMERCIAL DATA ANALYSIS	3	3											3	3					
		MOBILE WEB APPLICATON PROGRAMMING E-COMMERCE IN PRACTICE	3	3											3	3	3	2			
		INFORMATION ANALYSIS AND DEPICTION	2	2	2	2											3	3			
		INTRODUCTION TO DIGITAL GAME	2	2	2	2															
		DIGITAL VIDEO PRODUCTION	3	3			3	3													
		DIGITAL GAME PLANNING	2	2					2	2											
		DIGITAL MUSIC PRODUCTION	3	3					3	3	2	2									
	E-Learning Courseware and	3D GAME DESIGN E-LEARNING AND INSTRUCTIONAL DESIGN	2	2							3	2									
	Game Module	ELEARNING COURSE DEVELOPMENT	2	2									2	2							
nortmar-1-1		VIRTUAL REALITY	3	3									3	3							
partmental Electives		E-BOOK PRODUCTION	3	3											3	3					
		AUGMENTED REALITY MOBILE E-LEARNING DESIGN	3	3											3	3	2	-			
				3													3	3			1

For 2017 STUDENTS

			Credits and Hours																		
Category					Freshman				Sopho		omore			Jur	nior			Senior			
			Total	To	Fa	all	Spring		Fall		Spring		Fall		Spring		Fall		Spring		
		Course Title		Total Hours	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Credit	Hour	Remarks
		BASIC ART AND DESIGN	2	2	2	2															
		SKETCH	2	2	2	2															
		3D MODELING DESIGN	3	3			3	3													
		ILLUSTRATION DESIGN	2	2			2	2													
		3D MODELING MAKE	3	3					3	3											
		ILLUSTRATION BOOK DESIGN	2	2					2	2											
	Media and Animation Design Module	3D LIGHTING MATERIALS AND DESIGN	3	3							3	3									
		ILLUSTRATION DESIGN	2	2							2	2									
		DYNAMIC STORYBOARD AND SCRIPTING	2	2									2	2							
		3D CHARACTER SETUP	3	3									3	3							
		WINDOWS PROGRAMMING DESIGN	2	2											2	2					
		3D ANIMATION FILM PRODUCTION	3	3											3	3					
		GRAPHIC DESIGN	2	2													2	2			
		ADVANCED 3D ANIMATION FILM PRODUCTION	3	3													3	3			
		DIGITAL DIVIDE CONCERN AND SERVICE-LEARNING	1	1									1	1	1	1					
	INTERNSHIP	INTERNSHIP	4	4													4	4			Internship 320hr
		OVERSEAS INTERNSHIP	4	4													4	4			Internship 160hr
		SEMESTER-BASED OFF-CAMPUS INTERNSHIP I	14	14													14	14			Internship 4.5months
		SEMESTER-BASED OFF-CAMPUS INTERNSHIP II	14	14															14	14	Internship 4.5months

\*Minimum total credits required for graduation: 131 (university cores: 52, college cores: 3, department cores: 30, department module electives: 25, department electives: 15, interdisciplinary electives: 6)

\*\*Department electives are categorized into three modules: Digital Value-Added ,E-Learning Courseware and Game, and Media and Animation Design (Graduation requires at least 25 credits from a single module.)

- 1 · For the required general education courses, Four-year College students of Day Division must choose one course each from Humanities & Arts group and Social Sciences group, and two from the Science group, for a total of 8 credits. Elective general education courses can be chosen in the 3rd year.
- 2 The Science group courses for students who enrolled in the 2016 academic year and after are divided into two subgroups—A and B. Students must choose one 2-credit course from each subgroup.
- 3 The exact list of general education course to be offered is subject to the arrangement of the General Education Center's course catalog of the academic year. Prior to graduation, please check whether you have fulfilled the course requirement for each group.
- 4 . These elective courses listed are for reference only, please refer to the latest list on each department website every year to make sure the courses are available.
- 5 The elective courses offered by each department are department electives for students in that department. While for students from different departments, those courses only count as general elective courses. (Different in credit)
- 6 · Should there be any changes in the course schedule of the department, please refer to the newest version.