

Subject	Corese	Credit	Year	Semester	Remark		
School Compulsory (30 Credits)	Chinese (4 Credits)	Literature Appreciation	2	1	Autumn		
		Literature and Life	2		Spring		
		English for General Purposes (1)	3	1	Autumn		
		English for General Purposes (2)	3		Spring		
	General Knowledge of Language (16 Credits)	English (6 Credits)	English for General Specific Purposes : English for Medical and Nursing Purposes	2	2	Autumn & Spring	College of Medicine and Health
			English for General Specific Purposes : English for Science and Technology	2			College of Nursing
			English for General Specific Purposes : Business English	2			College of Information and Electrical Engineering
			English for General Specific Purposes : English for Creative Design	2			College of Management
			English for General Specific Purposes : English for Presentation for Social Sciences	2			College of Creative Design
			English for General Specific Purposes : English for Presentation for Social Sciences	2			College of Humanities and Social Sciences
	Programing (4 Credits)		Introduction to Information Technology	2	1	Autumn	Choose one from two
			Information and Technology	2		Spring	
			Computer Programming and Artificial Intelligence Application	2		Spring	
	Core General Knowledge (8 Credits)	Health (2 Credits)	Health and Life	2		Autumn or Spring	
			History (2 Credits)	2		Autumn or Spring	
		Law (2 Credits)	Entertainment and Intellectual Property Law	2	1	Autumn or Spring	
			Law & Life	2		Autumn or Spring	Choose one from three
		Art (2 Credits)	Love, Gender and Law	2		Autumn or Spring	
			Design Thinking and Innovation	2		Autumn or Spring	Choose one from two
Physical Education (1)-(4)		0	1&2	Autumn & Spring			
Service & Learning	Service and Learning (1)(2)-Practice	0	1&2	Autumn & Spring			
Liberal Arts	General Resourses (Core) Courses	6	1&2	Autumn & Spring			
General Education	General Literacy Series (non-credit)	1	1-4				
College Basic Program (10 Credits)	Physiology	2	1	Autumn			
	Biology I	2	1	Autumn			
	Biology II	2	1	Spring			
	Microbiology& Immunology	2	2	Spring			
	Biochemistry	2	2	Autumn			
Department Core Program (38 Credits)	Geometric Optics	2	1	Autumn			
	Geometric Optics Laboratory	1	1	Autumn			
	Ocular Anatomy and Physiology (I)	2	1	Spring			
	Optometry (I)	2	1	Spring			
	Optometric Laboratory (I)	1	1	Spring			
	Ocular Anatomy and Physiology (II)	2	2	Autumn			
	Physiological Optics	2	2	Autumn			
	Optometry (II)	2	2	Autumn			
	Optometric Laboratory (II)	1	2	Autumn			
	Optometry (III)	2	2	Spring			
	Optometric Laboratory (III)	1	2	Spring			
	Contact Lens (I)	2	2	Spring			
	Contact Lens Laboratory (I)	1	2	Spring			
	Ophthalmic Lens Dispensing	2	3	Autumn			
	Ophthalmic Lens Dispensing Laboratory	1	3	Autumn			
	Ophthalmology	2	3	Autumn			
	Contact Lens (II)	2	3	Autumn			
	Contact Lens Laboratory (II)	1	3	Autumn			
	Low vision and evaluation of assistive devices	2	3	Autumn			
	Advanced Optometry (I)	2	3	Autumn			
	Advanced Optometry (II)	2	4	Spring			
	Clinical Practicum in Optometric Laboratory	1	3	Autumn	Required Elective Course		
	Vision optics	2	4	Spring	Required Elective Course		
	Department Professional Program	Optometry & Medical Care Program (24 Credits)	Introduction to optometric science	2	1	Autumn	Required Elective Course
			Ocular Anatomy and Physiology Laboratory	1	2	Autumn	
			Biochemistry Laboratory	1	2	Autumn	
Introduction to Visual Biomedicine (I)			2	2	Autumn		
Introduction to Visual Biomedicine (II)			2	2	Spring		
Research Methods of Visual Biomedicine (I)			2	2	Autumn		
Research Methods of Visual Biomedicine (II)			2	2	Spring		
Biotechnology of Vision Health Foods			2	3	Autumn		
Vision Care & Management Program (26 Credits)			Ethics and Service in Optometry	2	3rd Spring or 4th Autumn		
			Advanced Clinical Practicum in Ocular Disease	8	3rd Spring or 4th Autumn		
			General optometry, legal aspects, and ethics	2	1	Autumn	
			Optometry English	2	2	Spring	
			Clinical Imaging and Evaluation Techniques	2	3	Autumn	
			Advanced Ophthalmic Lens Dispensing	2	3rd Spring or 4th Autumn		
			Visual Training	2	3rd Spring or 4th Autumn		
			Methodology and Design in Vision Science	2	3rd Spring or 4th Autumn		
Free Elective Course		Management of optical businesses	2	4	Spring		
		Discussion in Optometry Procedure	2	4	Spring		
		Optometry Specialization	2	4	Spring		
		Advanced Practicum in Optometry	8	3rd Spring or 4th Autumn			
		Ophthalmic Optics and Materials	2	1	Autumn		
		Reading and Discussion in Book and Journal	2	1	Spring		
		Hand-made spectacle design and craft	2	2	Spring		
		Seminar in Optometry Science	2	3rd Spring or 4th Autumn	Required Elective Course		
		Visual molecular biology	2	3rd Spring or 4th Autumn			
		Visual Perception	2	3rd Spring or 4th Autumn			
		Myopia Specialization	2	3rd Spring or 4th Autumn			
		Contact Lens Specialization	2	4	Spring		
		Advanced Physiological Optics	2	4	Spring		
		Teaching Practice (1)-(8)	0.5	1-4	Spring		

Graduation Credits: Total 128 Credits