Technology, enrollment in the 106th school year, four-year mechanical engineering department, international product																					108IN01	
	First grade					second grade					Third grade					fourth grade					total	
	Subject	last semeste		ext semeste		Subject	last semeste		ext semeste		Subject	last semeste		ext semeste		Subject	last semeste		ext semeste			
		credit	Hour	credit	Hour		credit	Hour	credit	Hour		credit	Hour	credit	Hour		credit	Hour	credit	Hour	credit	Hour
compulsory s	Chinese	2	2	2	2	Workplace ethics and safety	2	2			Boya (1)	2	2								20	24
	English	2	3	2	3	Workplace English	2	2			Boya (2)			2	2							
	Exercise and Health (1)	1	2			Industrial hygiene and safety			2	2												
	Exercise and Health (2)			1	2																	
subjects professional compulsory	Machine made	3	3			Electric auxiliary mechanical drawing (2)	3	3			Mechanical component design	3	3			Mechanical material	3	3			96	96
	Comprehensive processing practice	3	3			Precision Measurement and Internship	3	3	CNC machine tool and int			3	3			Industrial management	2	2				
	Precision machining practice			3	3	Electric auxiliary design drawing			3	3	Liquid pressure practice	3	3			Mechanical material experiment	2	2				
	Electric auxiliary mechanical drawing			3	3	Sequential control practice			3	3	Computer aided manufacturing			3	3							
	Labour Relations	2	2			Institutional and internship			3	3	Mechanical mechanics and experiment			3	3							
	Electrical Engineering and Internship	3	3			Industrial Processing Practice (1)	6	6			Production Management Practice (1)	6	6			Product Management Practice (1)	6	6				
	Precision mechanical internship			6	6	Industrial Processing Practice (2)			6	6	Production Management Practice (2)			6	6	Product Management Practice (2)			6	6		
	Subtotal	16	18	17	19		16	16	17	17		17	17	14	14		13	13	6	6	116	121
professional elective subje											Mold design practice			3	3	Reverse engineering and rapid	3	3			27	27
											Applied Electronics and Sensing Internship			3	3	Automated practice	3	3				
											Computer aided engineering analysis			3	3	Industrial machinery arm practice			3	3		
																Innovative invention			3	3		
																Quality control			3	3		
																Industrial management			3	3		
Elective at least		0	0	0	0		0	0	0	0		0	0	3	3		3	3	6	6	**12**	**12**
t be selected at le		17	19	17	19		17	17	17	17		17	17	17	17		15	15	12	12	**128**	**133**
Remarks	1. Minimum credits: 128 credits, 116 credits, and at least 12 credits.																					