Degree Programmes:

- Single Degree (Single Major) Programmes
- Single Degree (Double Major) Programmes
- Single Degree (CN Yang) Programmes
- Double Degree Programmes
- Integrated Programme
- University Scholars Programme (USP)

Single Degree (Single Major) Programmes

				Number of A	Academic Units (AUs))	
Programme	Year of	Major Requ	uirements		Collaborative Core	Broadening and Deepening	T / I
•	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Accountancy (Group A)	1 2 3	24 23 19		8 9	8 5	15	40 37 34
	Total	66	N/A	17	13	15	111
Accountancy (Group B)	1 2 3	24 19 23		8 9	8 5	3 12	40 36 35
	Total	66	N/A	17	13	15	111
Accountancy with Second major in Entrepreneurship (Group B)	1 2 3	24 19 23		8 9	8 5	6 6 18	46 39 41
	Total	66	N/A	17	13	30	126
Accountancy with Second major in Sustainability (Group B)	1 2 3	24 19 23		8 9	8 5	6 6 18	46 39 41
	Total	66	N/A	17	13	30	126
Aerospace Engineering (PI®)	1 2 3 4	24/25+ 29 12 20		9	3 10 2	9 9	33/34+ 40 31 31
	Total	85/86+	0	17	15	18	135/136+
Aerospace Engineering with Second Major in Business (PI@)	1 2 3 4	24/25+ 29 18 14		9 8	3 10 2	6 6 6 12	39/40+ 46 34 28
	Total	85/86 ⁺	0	17	15	30	147/148+
Aerospace Engineering with Second Major in Business (International Trading) (PI [®])	1 2 3 4	24/25+ 26 15 20		9 8	3 10 2	6 9 7 9	39/40+ 46 32 31
A annuan and Empire a suite security	Total	85/86 ⁺	0	17	15	31	148/149+
Aerospace Engineering with Second Major in Entrepreneurship (PI [@])	3 4	24/25 ⁺ 29 18 14		9 8	3 10 2	6 6 3 10	39/40+ 46 31 26
	Total	85/86 ⁺	0	17	15	25	142/143 ⁺

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				Number of A	Academic Units (AUs))	
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Aerospace Engineering with	1	24/25+[3]		9	3	3	39/40+[3]
Second Major in Data Analytics	2	29 [3]		8	40	3	40 [3]
(PI [@])^	3 4	18			10 2	3 15	31
	4	14			2	13	31
	Total	85/86 ⁺ [6]	0	17	15	24	141/142+[6]
Aerospace Engineering with	1	24/25+[2]		9			33/34+[2]
Second Major in Sustainability	2	29		8	3 10	6 6	46
(PI@)^	4	15 17			2	16	31 35
	Total	85/86+ [2]	0	17	15	28	145/146+ [2]
Art, Design & Media	1	27		9	3		39
(Design Art)	2		18	8	3	6	35
	3	40	18		5	15	38
	4 Total	12 39	36	17	11	6 27	18 130
Art, Design & Media	1	27	30	9	3	Z I	39
(Media Art)	2		18	8	3	6	35
(modia / ity	3		18		5	15	38
	4	12		4-	44	6	18
Art Danissa O Martin	Total 1	39 27	36	17 9	11 3	27	130 39
Art, Design & Media	2	21	18 [3]	8	3	9	38 [3]
(Design Art) with Second Major [^]	3		18		5	18	41
	4	12				9	21
	Total	39	36 [3]	17	11	36	139 [3]
Art, Design & Media	1 2	27	10 [2]	9 8	3 3	9	39 38[3]
(Media Art) with Second Major [^]	3		18 [3] 18	0	5	18	აი[ა] 41
	4	12				9	21
	Total	39	36 [3]	17	11	36	139 [3]
Business							
Actuarial Science	1	22		8	8		38
	2	22 22		9	5	15	36 37
	Total	66	0	17	13	15	111
Banking & Finance	1	22		8	8		38
3	2	13	9	9	5	0	36
	3	3	9	47	40	18	30
International Trading	Total 1	38 22	18	17	13	18	104 38
• International Trading	2	18		9	5	3	35
	3	14		Ŭ	Ŭ	15	29
	Total	54	0	17	13	18	102
 Business Analytics 	1	22		8	8		38
	2	21	3	9	5	40	38
	3 Total	3 46	6 9	17	13	18 18	27 103
Human Resource Consulting		22	9	8		10	38
■ ⊓uman Resource Consulting	1 2	22 9	12	9	8 5		38 35
	3	3	9			18	30
	Total	34	21	17	13	18	103

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				Number of A	Academic Units (AUs))	
Programme	Year of	Major Requ	uirements		Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	l Otal
 Marketing 	1	22		8	8		38
	2 3	21 3	9	9	5	18	35 30
	Total	46	9	17	13	18	103
Risk Analytics	1	22		8	8		38
	2	21		9	5	40	35
	3	9	3			18	30
	Total	52	3	17	13	18	103
Business with Second major in Entrepreneurship	1 2	22 22		8 9	8 5	6 6	44 42
(Actuarial Science)	3	22		Ĭ	Ů	18	40
(Total	66	0	17	13	30	126
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2 3	13 3	9	9	5	6 18	42 30
(Banking & Finance)	Total	38	18	17	13	30	116
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2	18		9	5	6	38
(International Trading)	3	14		47	40	18	32
	Total	54	0	17	13	30	114
Business with Second major in Entrepreneurship	1 2	22 21	3	8 9	8 5	6 6	44 44
(Business Analytics)	3	3	6	Ů	Ů	18	27
,	Total	46	9	17	13	30	115
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2 3	9 3	12 9	9	5	6 18	41 30
(Human Resource Consulting)	Total	34	21	17	13	30	115
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2 3	21 3	9	9	5	6 18	41 30
(Marketing)	Total	46	9	17	13	30	115
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2	21	_	9	5	6	41
(Risk Analytics)	3	9	3 3	47	42	18	30
Business with Second major in	Total 1	52 22 [3]	3	17	13	30 6	115 44 [3]
Sustainability	2	22		9	5	6	42
(Actuarial Science) [^]	3	22				18	40
	Total	66 [3]	0	17	13	30	126 [3]
Business with Second major in	1 2	22 [3] 13	9 [3]	8 9	8 5	6 6	44 [3] 42 [3]
Sustainability (Banking & Finance)^	3	3	9 [3]	9		18	30
, J	Total	38 [3]	18 [3]	17	13	30	116 [6]
Business with Second major in	1	22 [3]		8	8	6	44 [3]
Sustainability	2 3	18 14		9	5	6 18	38 32
(International Trading) [^]				47	40		
	Total	54 [3]	0	17	13	30	114 [3]

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				Number of A	Academic Units (AUs)		
Programme	Year of	Major Requ	iirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Business with Second major in	1	22 [3]		8	8	6	44 [3]
Sustainability	2 3	21 3	3 6	9	5	6 18	44 27
(Business Analytics) [^]	Total	46 [3]	9	17	13	30	115 [3]
Business with Second major in	1	22 [3]		8	8	6	44 [3]
Sustainability	2	9	12	9	5	6	41
(Human Resource Consulting) [^]	3 Total	3 34 [3]	9 21	17	13	18 30	30 115 [3]
Business with Second major in	1	22 [3]	21	8	8	6	44 [3]
Sustainability	2	21		9	5	6	41
(Marketing) ^A	3	3	9 [3]			18	30 [3]
	Total	46 [3]	9 [3]	17	13	30	115 [6]
Business with Second major in	1 2	22 [3] 21		8 9	8 5	6 6	44 [3] 41
Sustainability (Risk Analytics)^	3	9	3	9	3	18	30
(INISK Allalytics)	Total	52 [3]	3	17	13	30	115 [3]
Bioengineering (PI@)	1	21/22+		9	10	9	39/40+
Bloonginooning (1 1-)	2	26		8	3	-	37
	3 4	13 17	6		12	6 6	31 29
		77/78+	6	17	15	21	136/137 ⁺
Disconsistant (DI®)	Total 1	21/22+	0	9	10	9	39/40+
Bioengineering (PI [@]) (Accelerated)	2	26		8	3	9	37
(Accelerated)	3	27	3		7	6	43
	4 Total	3 77/78 +	3 6	47	10	11 26	17 136/137 +
Bioengineering with Second Major	10tai	21/22+	0	17 9	10	6	36/37+
in Business (PI@)	2	26		8	3	6	43
, ,	3 4	13 17			12	6 12	31 35
	Total	77/78+	6 6	17	15	30	ან 145/146⁺
Bioengineering with Second Major	1	21/22+		9	10	6	36/37 ⁺
in Business (International Trading)	2	26		8	3	11	48
(PI@)	3 4	13 17	6		12	6 8	31 31
	Total	77/78 ⁺	6	17	15	31	146/147 ⁺
Bioengineering with Second Major	1	21/22+ [4]	•	9	10	01	30/31+[4]
in Data Analytics	2	26 [6]		8	3		40 [6]
(PI@)^	3	13			12	6	31
	4	17	6	47	45	16	36
Disconding with Coased Mailer	Total 1	77/78+ [10] 21/22+	6	17 9	15	22 6	137/138+ [10] 36/37+
Bioengineering with Second Major in Entrepreneurship	2	26		8	3	6	43
(PI@)^	3	13	3		12 [5]	3	31 [5]
. ,	4 Total	17 77/70+	3 6	47	45 [5]	10	30
Bioengineering with Second	Total 1	77/78+ 21/22+	0	17 9	15 [5]	25	140/141 + [5] 30/31+
Major in Food Science and	2	26		8	3	8	45
Technology (PI [®]) [^]	3	13	0.101		12	8	33
	4	17	6 [6]			8	31 [6]
	Total	77/78+	6 [6]	17	15	24	139/140+ [6]

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				Number of A	Academic Units (AUs)		
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	iotai
Bioengineering with Second	1	21/22+		9		3	33/34+
Major in Pharmaceutical	2	26		8	3	6	43
Engineering (PI@)^	3	13	C [C]		12	6 9	31
	4 T -4-1	17	6 [6]	47	45		32 [6]
Diagramina aring with Casand	Total	77/78+	6 [6]	17 9	15	24	139/140+ [6]
Bioengineering with Second Major in Sustainability (PI®)^	1 2	21/22 ⁺ [2] 26		8	3	6 6	36/37 ⁺ [2] 43
inajor in Sustamability (i 19)	3	13			12	3	28
	4	17	6			13	36
	Total	77/78+ [2]	6	17	15	28	143/144+ [2]
Biological Sciences	1	27	_	7		3	37
	2	12	6	10	5	3	36
	3 4		6 21		10	12 9	28 30
	4 Total	39	33	17	15	<u>9</u> 27	131
Biological Sciences	10141	27	33	7	13	6	40
(Accelerated)	2	12	6	10	5	12	45
(, 1000,010,000)	3		12		10	9	31
	4		15				15
	Total	39	33	17	15	27	131
Biological Sciences with Second	1	27	0.00	9	_	2	38
Major in Biomedical Structural	2	12 [6]	6 [6] 3	8	5 10	6 13	37 [12] 26
Biology [^]	4		24		10	6	30
	Total	39 [6]	33 [6]	17	15	27	131 [12]
Biological Sciences with Second	1	27 [3]		7		4	38 [3]
Major in Data Analytics^	2	12		10	5	10	37
	3		9		10	6 12	25
	4		24 [6]				36 [6]
	Total	39 [3]	33 [6]	17	15	32	136 [9]
Biological Sciences with Second	1	27 12	2	7 10	_	3	37 38
Major in Food Science and	2 3	12	3 9	10	5 10	8 8	30 27
Technology	4		21		10	14	35
	Total	39	33	17	15	33	137
Biological Sciences with Second	1	27		9		2	38
Major in Medicinal Chemistry and	2	12 [6]	3	8	5	6	34 [6]
Pharmacology [^]	3		3		10	13	26
	4 Total	20 [6]	27 33	17	15	6 27	33
Chemical & Biomolecular	1 otai	39 [6] 24/25+	33	9	19	6	131 [6] 39/40+
Engineering (PI@)	2	28		8	3	U	39/40
Linginooning (Fi∨)	3	17			12		29
	4	8	6			15	29
	Total	77/78+	6	17	15	21	136/137+
Chemical & Biomolecular	1	24/25+		9		6	39/40+
Engineering (PI [@])	2 3	28 25	2	8	3 7	0	39 44
(Accelerated)	3 4	20	3 3		/	9 11	44 14

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			Number of Academic Units (AUs)							
Programme	Year of	Major Requ	irements	Interdisciplinary	Collaborative Core	Broadening and Deepening				
· ·	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total			
Chemical & Biomolecular	1	24/25+		9		6	39/40+			
Engineering with Second Major in	2	28		8	3	6	45			
Business (PI [@])	3 4	17	c		12	6	35			
	Total	8 77/78 +	6 6	17	15	12 30	26 145/145 +			
Chemical & Biomolecular	10tai	24/25+	0	9	10	6	39/40+			
Engineering with Second Major in	2	28		8	3	11	50			
Business (International Trading)	3	17			12	6	35			
(PI@)	4	8	6			8	22			
(11-)	Total	77/78+	6	17	15	31	146/147+			
Chemical & Biomolecular	1	24/25+ [4]		9			33/34+[4]			
Engineering with Second Major in	2	28 [6]		8	3		39 [6]			
Data Analytics	3	17	_		12	00	29			
(PI@)^	4 Total	8 77/7 8 + [10]	6 6	47	15	22 22	36 137/138+ [10]			
Observing 1 0 Dispersion and an	Total 1	24/25+	0	17 9	10	6	39/40+			
Chemical & Biomolecular Engineering with Second Major in	2	28		8	3	6	45			
Entrepreneurship	3	17			12 [5]	O	29 [5]			
(PI@)	4	8	6		12 [0]	13	27			
(FIS)	Total	77/78+	6	17	15 [5]	25	140/141+ [5]			
Chemical & Biomolecular	1	24/25+		9			33/34+			
Engineering with Second Major in	2	28		8	3	8	47			
Food Science and Technology	3	17			12	5	34			
(PI [@])^	4	8	6 [6]			11	25 [6]			
	Total	77/78+	6 [6]	17	15	24	139/140+ [6]			
Chemical & Biomolecular	1	24/25+[2]		9		6	39/40+[2]			
Engineering with Second Major in	2	28		8	3	6	45			
Sustainability (PI [@]) [^]	3	17			12	40	29			
	4	8	6			16	30			
	Total	77/78+ [2]	6	17	15	28	143/144+ [2]			
Chemistry & Biological Chemistry	1	17		9		3	29			
	2	21		8	3	6	38			
	3 4	18	12		2 10	17 6	37 28			
	Total	56	12	17	15	32	132			
01 11 0 01 1		17	12	9	10	3	29			
Chemistry & Biological	1 2	21		8	3	3 6	38			
Chemistry	3	18			7	9	34			
(Co-operative Education)	4	.0	22			9	31			
	Total	56	22	17	10	27	132			
Chemistry & Biological Chemistry	1	17		6		12	35			
with Second Major in Business	2	21		11	3	9	44			
(International Trading)	3 4	18	12		2 10	15 4	35 26			
	Total	56	12	17	15	40	140			
Chemistry & Biological Chemistry	1	17	12	9	13	8	34			
with Second Major in	2	21		8	3	6	38			
Environmental Science	3	18			2	19	39			
	4		12		10	6	28			
	Total	56	12	17	15	39	139			
Chemistry & Biological Chemistry	1	17		11		6	34			
with Second Major in Food	2	21		6	3	8	38			
Science and Technology [^]	3	18	40 (01		2	19	39			
	4 Total	F^	12 [3]	47	10	6	28 [3]			
<u>I</u>	Total	56	12 [3]	17	15	39	139 [3]			

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				Number of A	cademic Units (AUs))	
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Chemistry & Biological Chemistry	1	17 [2]		9		6	32 [2]
with Second Major in Data	2	21 [3] 18		8	3 2	9 21	41 [3] 41
Analytics^	4	10	12 [6]		10	6	28 [6]
	Total	56 [5]	12 [6]	17	15	42	142 [11]
Chemistry & Biological Chemistry	1	17		9		9	35
with Second Major in	2	21		8	3	6	38
Entrepreneurship^	4	18	12		2 10 [5]	13	33
	Total	56	12	17	15 [5]	4 32	26 [5] 132 [5]
Chemistry & Biological Chemistry	1	17	12	11	10 [0]	9	37
with Second Major in	2	21		6	3	6	36
Sustainability	3	18	12		2	18	38
	4				10	6	28
	Total	56	12	17	15	39	139
Chinese	1	15	3	9	3	3	33
	2	9	9 17	8	2	6 18	34 35
	4		16		5	5	26
	Total	24	45	17	10	32	128
Civil Engineering	1	28/29+		9	_		37/38+
(PI@)	2	24		8	3 12	G	35 30
	3 4	11 17	3		12	6 15	29 35
	Total	80/81÷	3	17	15	21	136/137÷
Civil Engineering with Second	1	28/29+		9		6	43/44+
Major in Business	2	24		8	3	6	41
(PI@)	3 4	11 17	2		12	6 12	29 32
	Total	80/81÷	3 3	17	15	30	3∠ 145/146⁺
Civil Engineering with Second	1	28/29+	3	9	13	6	43/44+
Major in Business (International	2	24		8		9	41
Trading)	3	11			15	7	33
(PI@)	4	17	3			9	29
	Total	80/81 ⁺	3	17	15	31	146/147+
Civil Engineering with Second	1 2	28/29* [3] 24 [6]		9	3	3	37/38* [3]
Major in Data Analytics (PI®)^	3	24 [0] 11		0	12	6	38 [6] 29
(FI®)**	4	17	3			12	32
	Total	80/81+[9]	3	17	15	21	136/137+ [9]
Civil Engineering with Second	1	28/29+		9		6	43/44+
Major in Entrepreneurship	2	24		8	3	6	41
(PI@)	3 4	11 17	3		7	8 10	26 30
	Total	80/81+	3	17	10	30	140/141 ⁺
Civil Engineering with Second	1	25/26+		9	-	6	40/41+
Major in Society and Urban	2	24		8	3	6	41
Systems	3	11			12	6	29
(PI@)	4	20	3		4-	12	35
	Total	80/81 ⁺	3	17	15	30	145/146+

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Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total
-	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Civil Engineering with Second	1	28/29* [3]		9			37/38* [3]
Major in Sustainability	2 3	24 11		8	3 12	6 6	41 29
(PI@))^	4	17	3		12	16	36
	Total	80/81* [3]	3	17	15	28	143/144* [3]
Communication Studies	1	12	3	12	6		33
	2		14	5		13	32
	3 4	8	12 12		11	8 11	31 31
	Total	20	41	17	17	32	127
Communication Studies with	1	12		12	3	12	39
Second Major in Governance and	2		15	5	3	9	32
International Relations	3	0	14		11	6	31
	4 Total	2 0	12 41	17	17	5 32	25
Communication Studies with	10tai	12	41	12	3	12	127 39
Second Major in Business	2	12	15	5	3	9	32
Coocha Major III Buomoco	3		14		11	6	31
	4	8	12			5	25
	Total	20	41	17	17	32	127
Communication Studies with	1 2	12	3 17	12 5	6	13	33 35
Second Major (Offered by CoHass)	3		12	5	11	11	34
(Offered by Corrass)	4	8	9			17	34
	Total	20	41	17	17	41	136
Computer Engineering	1	25		9	3		37
(PI@)	2 3	27 10		8	12	3	38 28
	3 4	8	12		12	6 12	28 32
	Total	70	12	17	15	21	135
Computer Engineering with	1	19		9	3	6	37
Second Major in Business	2	24		8		6	38
(PI@)	3 4	13 14	12		12	6 12	31 38
	Total	70	12	17	15	30	144
Computer Engineering with	1	19		9	3	6	37
Second Major in Business	2	21 10		8	12	9 7	38 29
(International Trading) (Pl@)	4	20	12		12	9	41
(FI®)	Total	70	12	17	15	31	145
Computer Engineering with	1	25		9	3		37
Second Major in Data Analytics	2 3	27		8	12	3 6	38 28
(PI [@])	4	10	10		12	12	32
	Total	7 0	12 12	17	15	21	135
Computer Engineering with	1	19	12	9	3	6	37
Second Major in Entrepreneurship	2	21		8		6	35
(PI@)	3	10			12	3	25
	4	20	12			10	42
	Total	70	12	17	15	25	139

Description

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				Number of A	cademic Units (AUs))	
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	lotai
Computer Engineering with	1	19[2]		9	3	6	37[2]
Second Major in Sustainability	2	24		8	40	6	38
(PI [@])^	3 4	13 14	12		12	4 12	29 38
	Total	70 [2]	12	17	15	28	142[2]
Computer Coiones	10141	25	12	9	3	20	37
Computer Science	2	21	3	8		6	38
(PI [@])	3	4	9		12	3	28
	4	8	12			12	32
	Total	58	24	17	15	21	135
Computer Science with Second	1	19		9	3	6	37
Major in Business	2	24		8		6	38
(PI@)	3	7	6		12	6	31
	4	8	18			12	38
	Total	58	24	17	15	30	144
Computer Science with Second	1	19		9	3	6	37
Major in Business	2	21		8		9	38
(International Trading)	3	10	04		12	7	29
(PI@)	4	8 58	24 24	17	4-	9	41
	Total		24		15	31	145
Computer Science with Second	1 2	19 24		9 8	3	6 6	37 38
Major in Entrepreneurship	3	24 7	6	0	12	3	28
(PI [@])	4	8	18		12	10	36
	Total	58	24	17	15	25	139
Computer Science with Second	1	19[2]		9	3	6	37[2]
Major in Sustainability	2	24		8		6	38
(PI [@])^	3	7	6		12	4	29
	4	8	18			12	38
	Total	58 [2]	24	17	15	28	142[2]
Computer Science (Part-Time)	1	18		6	3		27
	2 3	25 9	12	3 6	_		28
	4	4	12	0	2		29
				4-		_	16
	Total	56	24	15	5	0	100
Data Science and Artificial	1	19 27		9	3	3	34
Intelligence	2 3	27 6	6	8	12	3 3	38 27
	4	8	12		12	12	32
	Total	60	18	17	15	21	131
Economics		15	3	9		6	33
Locitoriios	1 2	12	6	8	5	3	34
	3		15		5 5	15	35
	4		17			6	23
	Total	27	41	17	10	30	125
Economics with Second Major in	1	15	3	9		6	33
Business	2	12	3	8	5 5	6	34
	3		17		5	15 13	37
	4		18			13	31
	Total	27	41	17	10	40	135

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				Number of A	cademic Units (AUs)	
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	
Economics and Data Sciences	1	28		9	3		40
	2	23	3	8	7	2	41
	3 4	6	26 16		5	3 3	40 19
	Total	57	45	17	15	6	140
Electrical and Electronic	1	19/20+		9	3	3	34/35+
Engineering (PI [®])	2	29		8		3	40
	3	6	6		12	6	30
	4 Total	8 62/63 +	15 21	17	15	9 21	32 136/137 +
Electrical and Electronic	10141	19/20+	21	9	3	6	37/38 ⁺
Engineering with Second Major in	2	29		8	Ĭ	6	40
Business (PI [®])	3	6	6		10	6	31
, ,	4	8	15		2	12	37
	Total	62/63+	21	17	15	30	145/146+
Electrical and Electronic	1 2	22/23+ 23		9 8	3	6 9	37/38+ 43
Engineering with Second Major in Business (International Trading)	3	9	6		10	7	32
(PI@)	4	8	15		2	9	34
()	Total	62/63 ⁺	21	17	15	31	146/147+
Electrical and Electronic	1	19/20+ [6]		9	3	0	31/32+ [6]
Engineering with Second Major in	2	26 [3]	6	8	10	6 6	40 [3]
Data Analytics	4	9 8	6 15 [3]		10 2	9	31 34 [3]
(PI [®])	Total	62/63+ [9]	21 [3]	17	15	21	136/137+ [12]
Electrical and Electronic	1	19/20 ⁺		9	3	6	37/38+
Engineering with Second Major in	2	26		8	0	6	40
Entrepreneurship	3	9	6		10	3	28
(PI [@])	4 Total	8 62/63 +	15 21	17	2 15	10 25	35 140/141 ⁺
Electrical and Electronic	1	19/20+	21	9	3	6	37/38 ⁺
Engineering with Second Major in	2	26		8		6	40
Society & Urban Systems (Pl@)	3	9	6		10	6	31
	4	8	15		2	12	37
	Total	62/63+	21	17	15	30	145/146 ⁺
Electrical and Electronic	1	22		5			27
Engineering (Part-Time)	2	20 10	9	4 6	3 2		27 27
	4	4	12	0	2		16
	Total	56	21	15	5	0	97
English	1	15		9	3	6	33
	2	3	15	8	2	6	34
	3		16		_	17	33
	4 Total	18	20 51	17	5 10	29	25 125
Environmental Earth Systems	1	25	4	9	10	25	38
Science (Ecology)	2	23	3	8			34
	3	11	10		5 5	7	33
	4 Total	7 66	21	17	5 10	14 21	30 135
Environmental Faults O. 1					10	۷1	
Environmental Earth Systems Science (Geosciences)	1 2	18 20	11 8	9 8			38 36
Science (Geosciences)	3	12	3		5	12	32
	4	5	7		5	12	29
	Total	55	29	17	10	24	135

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				Number of A	Academic Units (AUs))	
Programme	Year of	Major Requ	irements	Interdisciplinary	Collaborative Core	Broadening and Deepening	_ , .
· ·	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Environmental Earth Systems Science (Society and the Earth System)	1 2 3 4	21 26 12	10 6 7 4	9 8	5 5	8 14	40 40 32 23
	Total	59	27	17	10	22	135
Environmental Earth Systems Science with Second Major in Data Analytics (Ecology)^	1 2 3 4	25 23 [4] 11 7	4 3 10 [4] 4	9 8	5 5	4 12 9	38 42 [4] 35 [4] 23
	Total	66 [4]	21 [4]	17	10	25	139 [8]
Environmental Earth Systems Science with Second Major in Data Analytics (Geosciences)^	1 2 3 4	18 20 [4] 12 5	11 8 3 [4] 7	9 8	5 5	4 12 12	38 40 [4] 32 [4] 29
	Total	55 [4]	29 [4]	17	10	28	139 [8]
Environmental Earth Systems Science with Second Major in Data Analytics (Society and the Earth System)^	1 2 3 4	21 26 [4] 12 [4]	10 6 7 4	9 8	5 5	4 12 10	40 44 [4] 34 [4] 20
	Total	59 [8]	27	17	10	26	139 [8]
Environmental Earth Systems Science with Second Major in Entrepreneurship (Ecology)	1 2 3 4	25 23 11 7	4 3 10 4	9 8	5 10	16 9	38 34 42 30
	Total	66	21	17	15	25	144
Environmental Earth Systems Science with Second Major in Entrepreneurship (Geosciences)	1 2 3 4	18 20 12 5	11 8 3 7	9 8	5 10	3 16 9	38 39 36 31
	Total	55	29	17	15	28	144
Environmental Earth Systems Science with Second Major in Entrepreneurship (Society and the Earth System)	1 2 3 4	21 26 12	10 6 7 4	9 8	5 10	16 10	40 40 40 24
	Total	59	27	17	15	26	144
Environmental Earth Systems Science with Second Major in Sustainability (Ecology)^	1 2 3 4	25 [3] 23 [3] 11 7 [3]	4 3 10 4	9 8	5 5	12 12	38 [3] 34 [3] 38 28 [3]
	Total	66 [9]	21	17	10	24	138 [9]
Environmental Earth Systems Science with Second Major in Sustainability (Geosciences)^	1 2 3 4	18 [3] 20 12 5	11 8 3 7	9 8	5 5	3 16 8	38 [3] 39 36 25
	Total	55 [3]	29	17	10	27	138 [3]
Environmental Earth Systems Science with Second Major in Sustainability (Society and the Earth System)^	1 2 3 4	21 [3] 26 [6] 12 [3]	10 6 7 4	9	5 5	9 16	40 [3] 40 [6] 33 [3] 25
	Total	59 [12]	27	17	10	25	138 [12]

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				Number of A	Academic Units (AUs))	
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	
·	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Environmental Engineering (PI [@])	1 2 3 4	26/27+ 23 12 19	3	9 8	3 12	6 6 9	35/36+ 40 30 31
	Total	80/81 ⁺	3	17	15	21	136/137+
Environmental Engineering with Second Major in Business (PI [@])	1 2 3 4	26/27+ 23 12 19	3	9 8	15	6 6 6 12	41/42+ 37 33 34
	Total	80/81 ⁺	3	17	15	30	145/146 ⁺
Environmental Engineering with Second Major in Business (International Trading) (PI@)	1 2 3 4	26/27+ 20 15 19	3	9 8	3 12	6 9 7 9	41/42+ 40 34 31
. ,	Total	80/81 ⁺	3	17	15	31	146/147 ⁺
Environmental Engineering with Second Major in Data Analytics (PI®)^	1 2 3 4	26/27* [3] 23 [3] 12 19	3	9 8	3 12	6 6 12	35/36* [3] 40 [3] 30 34
	Total	80/81+[6]	3	17	15	24	139/140+ [6]
Environmental Engineering with Second Major in Entrepreneurship (PI®)	1 2 3 4	26/27 ⁺ 23 12 19	3	9	10	6 6 8 10	41/42+ 37 30 32
	Total	80/81 ⁺	3	17	10	30	140/141+
Environmental Engineering with Second Major in Society and Urban Systems (PI [®])	1 2 3 4	26/27+ 23 12 19	3	9 8	15	6 12 3 9	41/42+ 43 30 31
	Total	80/81 ⁺	3	17	15	30	145/146+
Environmental Engineering with Second Major in Sustainability (Pl [®]) [^]	1 2 3 4	26/27* [3] 23 12 19	3	9 8	3 12	6 6 16	35/36* [3] 40 30 38
	Total	80/81* [3]	3	17	15	28	143/144* [3]
History	1 2 3 4	9 3 3	6 15 13 20	9 8	3 2 5	6 6 17	33 34 33 25
	Total	15	54	17	10	29	125
Information Engineering & Media (PI [@])	1 2 3 4	26/27+ 23 3 11	9 15	9 8	3 12	3 6 3 6	38/39+ 40 27 32
	Total	63/64 ⁺	24	17	15	18	137/138+
Information Engineering & Media with Second Major in Business (Pl [®])	1 2 3 4	23/24+ 23 6 11	9 15	9 8	3 10 2	6 6 6 12	38/39⁺ 40 31 40
	Total	63/64 ⁺	24	17	15	30	149/150+

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			Number of Academic Units (AUs)						
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total		
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total		
Information Engineering & Media	1	23/24+		9		6	38/39 ⁺		
with Second Major in Business	2	23	•	8	3	11	45		
(International Trading)	3	6 11	9		10	6	31 36		
(PI [@])	4 Total	63/64 ⁺	15 24	17	2 15	8 31	150/151 ⁺		
Information Engineering & Media	1	26/27+ [3]	27	9	10	0	35/36 ⁺ [3]		
with Second Major in Data	2	26 [6]		8	3	3	40 [6]		
Analytics (PI [@]) [^]	3	3	9		10	6	28		
, ,	4	8	15 [3]		2	9	34 [3]		
	Total	63/64+ [9]	24 [3]	17	15	18	137/138+ [12]		
Information Engineering & Media	1	23/24+		9	2	6	38/39 ⁺		
with Second Major in	2	23 6	9	8	3 10	6 8	40 28		
Entrepreneurship	4	11	15		2	10	38		
(PI@)	Total	63/64+	24	17	10	25	144/145+		
Linguistics & Multilingual Studies	1	15	3	9	3	3	33		
3 3	2	6	12	8	2	6	34		
	3		17		_	18	35		
	4	04	16	47	5	5	26		
Maritima Otastiaa	Total 1	21 28	48	17 9	10	32 3	128 40		
Maritime Studies	2	20 23		8	5	3	40 39		
	3	12	3		10	3	25		
	4	14	3			15	32		
	Total	77	6	17	15	21	136		
Maritime Studies with Second	1	16		9		15	40		
Major in Business	2	23	0	8	5	6	42		
	3 4	12 14	3 3		10	18	25 35		
	Total	65	6	17	15	39	142		
Maritima Ctudias with Cosand	1	16		9	10	15	40		
Maritime Studies with Second Major in Business (International	2	23		8	5	5	41		
Trading)	3	12	3		10	J	25		
rrading)	4	14	3			19	36		
	Total	65	6	17	15	39	142		
Maritime Studies with Second	1	28 [3]		9			37 [3]		
Major in Data Analytics [^]	2	23 [6]		8	5	3	39 [6]		
	3	12	3		10	40	25		
	4 Total	14	3 6	17	15	18 21	35		
Madria Otalia will Occur	Total 1	77 [9] 28	0	9	10	21	136 [9] 37		
Maritime Studies with Second Major in Sustainability	2	23		8	5	3	37 39		
Major in Sustainability	3	12	3		10	6	31		
	4	14	3			21	38		
	Total	77	6	17	15	30	145		
Materials Engineering	1	25/26+		9		3	37/38+		
(PI [®])	2	20		8	3	9	40		
,	3	15			12	3	30		
	4	15	11	47	45	3	29		
Materials Explicated 10	Total 1	75/76 + 25/26+	11	17 9	15	18 6	136/137 + 40/41+		
Materials Engineering with	2	25/26 ⁺ 23		8	3	6	40/41+ 40		
Second Major in Business (PI [@])	3	12			12	6	30		
(I I.)	4	15	9		<u> </u>	12	36		
	Total	75/76 ⁺	9	17	15	30	146/147+		

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				Number of A	Academic Units (AUs))	
Programme	Year of	Major Requ	irements	Interdisciplinary	Collaborative Core	Broadening and Deepening	
•	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Materials Engineering with	1	25/26 ⁺		9		6	40/41+
Second Major in Business	2	20		8	3	11	40
(International Trading)	3	12			12	6	31
(PI [®])	4	18	9			8	36
` '	Total	75/76+	9	17	15	31	147/148+
Materials Engineering with	1	25/26+[3]		9		3	37/38+[3]
Second Major in Data Analytics	2	20 [3]		8	3	10	41 [3]
(PI@)^	3	15	44 501		12	3	30
	4	15 [3]	11 [3]	47	45	6	32 [6]
	Total	75/76+ [9]	11 [3]	17	15	22	140/141+ [12]
Materials Engineering with	1	25/26+ 20		9 8	3	6 9	40/41÷ 40
Second Major in Entrepreneurship	2	20 15		0	12 [10]	3	30 [10]
(PI [@])^	4	15	9		12 [10]	7	30 [10]
	Total	75/76+	9	17	15 [10]	25	141/142+ [10]
Materials Engineering with	1	22/23+		9	10 [10]	9	40/41+
Second Major in Medical Biology	2	19		8	3	9	39
(PI@)^	3	16			12	3	31
(116)	4	18	9 [9]			9	36 [9]
	Total	75/76+	9 [9]	17	15	30	146/147+ [9]
Materials Engineering with	1	25/26*		9		3	37/38*
Second Major in Pharmaceutical	2	22		8	3	9	40
Engineering	3	13			12	6	33
(PI [@])^	4	15	9			12	36
	Total	75/76*	9	17	15	30	146/147*
Materials Engineering with	1	25/26* [3]		9		6	40/41* [3]
Second Major in Sustainability	2	20		8	3	9	40
(PI [@])^	3 4	15	11 [6]		12	3	30
	Total	15 75/76* [3]	11 [6] 11 [6]	17	15	6 24	32 [6] 142/143* [9]
Mathematical Sciences –	10tai	29	11[0]		10	24	
Applied Mathematics	2	29		9 8		•	38
Applied Mathematics	3	3	16	0	3 7	3	34
	4	Ü	8		1	15	41
	T ()		0.4	47	40	8	16
Mathematical Caianasa	Total 1	52	24	17	10	26	129
Mathematical Sciences – Applied Mathematics	2	29 20		9			38
(WSDeg)	3	3	8	8	8		36
(WSDeg)	4	J	16		2	20	33
		52	24	47	40	6	22
Mathematical Calange	Total		24	17	10	26	129
Mathematical Sciences – Business Analytics	1 2	29 21		9	_	2	38
Dudiliess Allalytics	3	۲۱	18	8	3	3	35
	4		8		7	15	40
		E0.	26	47	10	8 26	16 420
Mathematical Sciences –	Total 1	50 29	20	17 9	10	∠0	129 38
Business Analytics	2	21		8	8		37
(WSDeg)	3		8		2	23	33
(4		18			23 3	21
	Total	50	26	17	10	26	129
	ı olai	JU	20	17	10	20	123

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				Number of A	Academic Units (AUs)	
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	
Mathematical Sciences –	1	29		9			38
Pure Mathematics	2	19	4	8	3	3	37
	3 4	4	12 8		7	15	38
	4		0			8	16
	Total	52	24	17	10	26	129
Mathematical Sciences –	1	29		9			38
Pure Mathematics	2	19		8	8		35
(WSDeg)	3 4	4	8 16		2	20	34
						6	22
	Total	52	24	17	10	26	129
Mathematical Sciences –	1	29		9			38
Statistics	2 3	20 4	15	8	3	3	34
	4	4	8		7	15	41
			•			8	16
Mathamatical Ociana	Total	53	23	17	10	26	129
Mathematical Sciences – Statistics	1 2	29 20		9	0		38
(WSDeg)	3	4	3	8	8	20	36
(11020g)	4		20		2	20 6	29 26
	Total	53	23	17	10	26	129
Mathematical Sciences with	1	29	23	9	10	20	38
Second Major in Sustainability	2	19		8	3	6	36
Cooche major in Cookinasiin	3	4	16		7	13	40
	4		8		,	11	19
	Total	52	24	17	10	30	133
Mathematical Sciences with	1	29 [7]	4	9	2	4	38 [7]
Second Major in Data Analytics – Pure Maths [^]	2 3	19 [4] 4	4 12	8	3 7	4 10	38 [4] 33
Pure Matris*	4	7	8		,	19	27
	Total	52 [11]	24	17	10	33	136 [11]
Mathematical Sciences with	1	29 [7]		9			38 [7]
Second Major in Data Analytics -	2	20 [4]		8	3	4	35 [4]
Statistics [^]	3 4	4	15 8		7	10 19	36 27
	Total	53 [11]	23	17	10	33	136 [11]
Mathematical Sciences with	1	29 [7]		9	10		38 [7]
Second Major in Data Analytics –	2	23 [7]		8	3	4	36 [4]
Business Analytics [^]	3		18		7	10	35
•	4		8			19	27
	Total	50 [11]	26	17	10	33	136 [11]
Mechanical Engineering	1	24/25+		9	_		33/34+
(PI [@])	2 3	27 16		8	3 10	6	38 32
	3 4	12	6		2	12	32 32
		12					<u> </u>
	Total	79/80÷	6	17	15	18	135/136 ⁺
Mechanical Engineering with	1	24/25+		9		6	39/40+
Second Major in Business	2	27 16		8	3	6	44
(PI@)	3 4	16 12	6		10 2	6 12	32 32
			-	47			
	Total	79/80 ⁺	6	17	15	30	147/148+

Description

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				Number of A	Academic Units (AUs))	
Programme	Year of	Major Requ	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening	T-4-1
-	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Mechanical Engineering with Second Major in Business (International Trading)	1 2 3	24/25+ 27 16		9 8	3 10	6 9 7	39/40+ 47 33
(PI@)	4	12	6		2	9	29
Mechanical Engineering with	Total 1	79/80 + 24/25+ [3]	6	17 9	15	31	148/149+ 39/40+[3]
Second Major in Data Analytics (PI®)^	2	27 [3] 16	3 [3]	8	10	3	38 [3] 29 [3]
	4	12	3 [3]	47	2	12	29 [3]
Mechanical Engineering with	Total 1	79/80 + [6] 24/25+	6 [6]	17 9	15	18 6	135/136 ⁺ [12] 39/40 ⁺
Second Major in Entrepreneurship (PI [®])	2	27 16		8	3 10	6 3	44 29
	4	12	6	47	2 15	10	30
Mechanical Engineering with	Total 1	79/80 + 24/25+	6	17 9	15	25 6	142/143 + 39/40+
Second Major in Society & Urban Systems	2	27 16		8	3 10	6 6	44 32
(PI@)	4	12	6	_	2	12	32
	Total	79/80+	6	17	15	30	147/148+
Mechanical Engineering with Second Major in Sustainability (PI®)^	1 2 3 4	24/25+ [2] 27 16 12		9 8	3 10 2	6 6 16	33/34+[2] 44 32 36
	Total	79/80+ [2]	6	17	15	28	145/146+ [2]
Mechanical Engineering (Part-Time)	1 2 3 4	20 21 20 11	6	3 4 2 6	5	0	23 25 27 23
	Total	72	6	15	5	0	98
Philosophy	1 2 3 4	12 9	9 20 16	9	3 2 5	9 6 15 5	33 34 35 26
	Total	21	45	17	10	35	128
Physics & Applied Physics – Pure Physics	1 2 3	21 23 17		9 8	3 7	3 15	33 34 39
	4		13			12	25
	Total	61	13	17	10	30	131
Physics & Applied Physics – Pure Physics (WSDeg)	1 2 3	21 23 17	40	9 8	8 2	18	30 39 37
	4		13			12	25
	Total	61	13	17	10	30	131

Description

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				Number of A	cademic Units (AUs))	
Programme	Year of	Major Requ	uirements	Interdisciplinary Collaborative Core		Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Physics & Applied Physics –	1	21		9		3	33
Applied Physics	2	23		8	3		34
	4	17	13		7	15	39
	4		13			12	25
	Total	61	13	17	10	30	131
Physics & Applied Physics –	1	21		9			30
Applied Physics	2	23		8	8		39
WSDeg)	3	17	42		2	18	37
	4		13			12	25
	Total	61	13	17	10	30	131
Physics & Applied Physics with	1	21 23		9		3	33
Second Major in Sustainability	2	23 17		8	3	45	34
	4	17	13		7	15	39
						12	25
Discission O. Assolies I Discission with	Total	61 21	13	17 9	10	30 6	131 36
Physics & Applied Physics with Second Major in Data Analytics^	1	23 [3]		8	3	3	37 [3]
Second Major III Data Analytics	2	17			3 7	12	36
	4		13			19	32
	Total	61 [3]	13	17	10	40	141 [3]
Physics with Second Major in	1	24		9	3	2	38
Quantum Technologies – Pure	2	20		8	7	10	38
Physics [^]	3	15	13 [7]		7	11	33
	4	2	13 [7]			7	22 [7]
	Total	61	13 [7]	17	10	30	131 [7]
Applied Physics with Second	1	24		9	3	2	38
Major in Quantum Technologies –	2	23		8	7	7 14	38 32
Applied Physics [^]	4	11 2	13 [7]		,	8	23 [7]
A 11 1 DI 1 11 10 1	Total	60	13 [7]	17	10	31	131 [7]
Applied Physics with Second Major in Microelectronics	1 2	24 20		9 8	3	3	39
Engineering	3	11		ŏ	7	6	34
Linginicorning	4	2	13		7	21 13	39 28
	Total	57	13	17	10	43	140
Applied Physics with Second		24		9	3	-	36
Major in Medical Physics	1 2	20		8		11	39
, , , , , , , , , , , , , , , , , , , ,	3	17			7	18	42
	4		13			9	22
	Total	61	13	17	10	38	139
Psychology	1	15		9		6	30
	2	12	6	8	5	3	34
	3		16 20		5	14	35
	4					9	29
	Total	27	42	17	10	32	128

Description

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				Number of A	Academic Units (AUs))	
Programme	Year of	Major Req	uirements	Interdisciplinary	Collaborative Core	Broadening and Deepening Electives	Total
	Study	Core	Major PE	Common Core	Foundational Core		lotai
Psychology with Second Major in	1	15		9		9	33
Biological Sciences	2	12	3	8	5	9	37
	3		14		5	18	37
	4		19			12	31
	Total	27	36	17	10	48	138
Public Policy and Global Affairs	1	15	3	9			27
•	2		12	8	5	9	34
	3		18		5	15	38
	4		12			14	26
	Total	15	45	17	10	38	125
Public Policy and Global Affairs	1	15	3	9		6	33
with Second Major in Media and	2		6	8	5	7	36
Journalism Studies	3		10		5	22	37
	4		16			3	19
	Total	15	35	17	10	48	125
Sociology	1	6	9	9		6	30
3,	2	6	9	8	5	6	34
	3	7	16		5	9	37
	4		16			8	24
	Total	19	50	17	10	29	125

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Single Degree (Double Major) Programmes

				Number of	Academic Units (AUs)		
Programme	Year of	Major Req	uirements	Interdisciplinar	y Collaborative Core	Broadening and	
riogramme	Study	Core	Major PE	Common Core	Foundational Core	Deepening Electives	Total
Biomedical Sciences and	1	21		9		6	36
Biobusiness	2	27		8	5	•	40
	3 4	10 32	6		10	6	32 32
	Total	90	6	17	15	12	140
B: 1 : 10 : 1		36	0	7	10	12	43
Biological Sciences and Psychology	1 2	36 15	3	10	5	6	43 39
Fsychology	3	10	15	10	10	3	28
	4	12	15			3	30
	Total	63	33	17	15	12	140
Chinese and English	1	18	45	9	3	3	33
	2	6	15	8	2	3	34
	3 4		29 24		5	6 7	35 36
	7		24		3	,	30
	Total	24	68	17	10	19	138
Chinese and Linguistics &	1	15	3	9	3	3	33
Multilingual Studies	2	9	12	8	2	3	34
	3 4		29 24		5	6 7	35 36
	Total	24	68	17	10	19	138
Economics and Media Analytics	1	18	6	9	10	.0	33
Essiloninos ana Modia / Mary 100	2	6	15	8	5		34
	3		19			12	31
	4		28		5	7	40
	Total	24	68	17	10	19	138
Economics and Psychology	1 2	21 3	6 18	9 8	E		36 34
	3	ა	25	0	5	9	34 34
	4		19		5	10	34
	Total	24	68	17	10	19	138
Economics and Public Policy &	1	21	6	9			36
Global Affairs	2	3	18	8	5		34
	3		20		_	12	32
	4	24	24 68	17	5 10	7 19	36
Production of Dutant	Total 1	24 21	00	9	3	19	138 33
English and History	2	21	15	8	2	9	33 34
	3	3	29	Ŭ	_	3	35
	4		24		5	3 7	36
	Total	24	68	17	10	19	138
English and Philosophy	1	21		9	3		33
	2	3	15	8	2	6	34
	3 4		29 24		5	6 7	35 36
		64		47			
E 2119 (Total	24	68	17	10	19	138
English Literature and Art History	1 2	21 3	15	9 8	3 2	6	33 34
	3	J	25			6	31
	4		28		5	7	40
	Total	24	68	17	10	19	138
	iolai	24	00	17	10	נו	130

Description

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Single Degree (Double Major) Programmes

	, l			Number of	Academic Units (AUs)		
Programme	Year of	Major Req	uirements	Interdisciplinary	y Collaborative Core	Broadening and	
Trogramme	Study	Core	Major PE	Common Core	Foundational Core	Deepening Electives	Total
Environmental Earth Systems Science and Public Policy & Global Affairs	1 2 3	30 26 12	6 22	9 8	5		39 40 39
Global Allalis	4		22		5	3	30
	Total	68	50	17	10	3	148
History and Chinese	1 2 3 4	18 3 3	15 29 24	9 8	3 2 5	3 6 3 7	33 34 35 36
	Total	24	68	17	10	19	138
History and Linguistics & Multilingual Studies	1 2 3 4	18 3 3 0	0 15 29 24	9 8 0 0	3 2 0 5	3 3 6 7	33 34 35 36
	Total	24	68	17	10	19	138
Linguistics & Multilingual Studies and English	1 2 3 4	21 3	15 29 24	9 8	3 2 5	6 6 7	33 34 35 36
	Total	24	68	17	10	19	138
Linguistics & Multilingual Studies and Philosophy	1 2 3 4	18 6	15 29 24	9 8	3 2 5	3 3 6 7	33 34 35 36
	Total	24	68	17	10	19	138
Mathematical and Computer Sciences	1 2 3 4	35 26 8	6 24	9 8	3 12	3 9	44 40 27 32
	Total	69	30	17	15	12	143
Mathematical Sciences and Economics – Applied Mathematics	1 2 3 4	35 24 9 8	6 18 14	9 8	10	6	44 38 37 28
	Total	76	38	17	10	6	147
Mathematical Sciences and Economics – Pure Mathematics	1 2 3 4	35 24 9 8	6 18 14	9 8	10	6	44 38 37 28
	Total	76	38	17	10	6	147
Mathematical Sciences and Economics – Business Analytics	1 2 3 4	35 24 9 8	6 18 14	9 8	10	6	44 38 37 28
	Total	76	38	17	10	6	147
Mathematical Sciences and Economics – Statistics	1 2 3 4	35 25 9 8	6 17 14	9 8	10	6	44 39 36 28
	Total	77	37	17	10	6	147

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Single Degree (Double Major) Programmes

	.,			Number of	Academic Units (AUs)		
Programme	Year of	Major Requirements		Interdisciplinary	/ Collaborative Core	Broadening and	
riogianime	Study	Core	Major PE	Common Core	Foundational Core	Deepening Electives	Total
Philosophy and Chinese	1	15	0	9	3	6	33
. ,	2	9	15	8	2	0	34
	3	0	29	0	0	6	35
	4	0	24	0	5	7	36
	Total	24	68	17	10	19	138
Philosophy and History	1	18	0	9	3	3	33
	2	3	15	8	2	6	34
	3	3	29	0	0	3	35
	4	0	24	0	5	7	36
	Total	24	68	17	10	19	138
Physics and Mathematical	1	28		9			37
Sciences	2	27		8	3		38
	3	29	7		7		43
	4	2	16			8	26
	Total	86	23	17	10	8	144
Psychology and Linguistics &	1	21		9	3		33
Multilingual Studies	2	3	15	8	2	6	34
3	3		24			6	30
	4		29		5	7	41
	Total	24	68	17	10	19	138
Psychology and Media Analytics	1	18	3	9	3		33
,	2	6	12	8	2	6	34
	3		26			6	32
	4		27		5	7	39
	Total	24	68	17	10	19	138

Description

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For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).

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Single Degree (CN Yang) Programmes

		Number of Academic Units (AUs)									
Programme	Year of	Major Requi	rements	Interdisciplinary	Broadening and						
Trogramme	Study	Core	Major PE	Common Core	Foundational Core	Deepening Electives	Total				
Aerospace Engineering (PA®)	1 2 3 4	39 30 27 17		5 8	8	3	44 41 35 17				
	Total	113	0	13	8	3	137				
Aerospace Engineering with Second Major in Data Analytics (PA®)^	1 2 3 4	35 [3] 27 [3] 30 17		5 8	8	3 3 9 9	43 [3] 38 [3] 47 26				
	Total	109 [6]	0	13	8	24	154 [6]				
Biological Sciences	1 2 3 4	42 25 12	6 9	2 8 3	3 10	3 8 3	44 39 27 24				
Bioengineering	Total 1	79 33	15	13 5	13	14	134 38				
(PA [@])	2 3 4	36 21 9	6	8	5 3	3 9	44 29 27				
	Total	99	6	13	8	12	138				
Bioengineering with Second Major in Data Analytics (PA®)^	2 3 4	33 [4] 36 [3] 21 9	6 [3]	5 8	5 3	3 19	38 [4] 44 [3] 29 37 [3]				
D. I . 10	Total	99 [7]	6 [3]	17	8	22	148 [10]				
Biological Sciences with Second Major in Data Analytics [^]	1 2 3 4	42 [7] 25 12	6 [3] 9	5 8	3 10	7 12 3	47 [7] 43 28 [3] 24				
	Total	79 [7]	15 [3]	13	13	22	142 [10]				
Chemical & Biomolecular Engineering (PA®)^	1 2 3 4	39 36 25 8	6	5 8	5 3	3	44 44 30 20				
	Total	108	6	13	8	3	138				
Chemical & Biomolecular Engineering with Second Major in Data Analytics (PA®)^	1 2 3 4	39 [4] 36 [6] 25 8	6	5 8	3 5	3 19	44 [4] 47 [6] 33 33				
	Total	108 [10]	6	13	8	22	157 [10]				
Chemistry and Biological Chemistry	1 2 3 4	33 25 18 12	12	5 8	3 10	3 5	41 36 35 22				
	Total	88	12	13	13	8	134				
Chemistry & Biological Chemistry with Second Major in Data Analytics [^]	1 2 3 4	33 [4] 25 [3] 18 12	12 [3]	5 8	3 10	3 7 12	41 [4] 43 [3] 42 [3] 22				
	Total	88 [7]	12 [3]	13	13	22	148 [10]				

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				Number of A	Academic Units (AUs)		
Programme	Year of	Major Requi	rements	Interdisciplinary	Collaborative Core	Broadening and	
. rogrammo	Study	Core	Major PE	Common Core	Foundational Core	Deepening Electives	Total
Civil Engineering (PA®)	1 2 3	40 30 22		5 5 3	3 5	3	45 41 30
	4 Total	12 104	3 3	13	8	5 8	20 136
Civil Engineering with Second Major in Data Analytics (PA®)^	1 2 3 4	39 [6] 27 25 [3] 12	3	5 5 3	3 5	3	44 [6] 38 33 [3] 33
	Total	103 [9]	3	13	8	21	148 [9]
Computer Engineering (PA®)	1 2 3	33 31 27		5 8	3 5	3	41 42 32
	4 Total	8 99	12 12	13	8	3 6	23 138
Computer Engineering with Second Major in Data Analytics (PA®)^	1 2 3 4	35 [6] 36 [6] 19 8	6 6	5 8	3	12 6	43 [6] 44 [6] 42 20
	Total	98 [12]	12	13	8	18	149 [12]
Computer Science (PA®)	1 2 3 4	33 31 15 8	12 12	5 8	3 5	3	41 42 32 23
	Total	87	24	13	8	6	138
Electrical and Electronic Engineering (PA®)	1 2 3 4	36 25 14 8	9 12	5 8	8	3 6 3	41 36 37 23
	Total	83	21	13	8	12	137
Electrical and Electronic Engineering with Second Major in Data Analytics (PA®)^	1 2 3 4	32 [3] 28 [3] 14 [3] 8	15 [3] 6	5 8	3 5	9 9	37 [3] 39 [3] 43 [6] 23
	Total	82 [9]	21 [3]	13	8	18	142 [12]
Environmental Earth Systems Science (Ecology)	1 2 3 4	43 28 9 19		5 8	3 10	3 6	48 39 18 29
	Total	99	0	13	13	9	134
Environmental Engineering (PA [@])	1 2 3 4	40 30 23 11	3	5 5 3	3 5	3 5	45 41 31 19
	Total	104	3	13	8	8	136
Environmental Earth Systems Science (Geosciences)	1 2 3 4	43 23 12 17		5 8	3 10	6 7	48 37 22 27
	Total	95	0	13	13	13	134

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				Number of A	Academic Units (AUs)		
Programme	Year of	Major Requi	rements	Interdisciplinary	Collaborative Core	Broadening and	
	Study	Core	Major PE	Common Core	Foundational Core	Deepening Electives	Total
Environmental Earth Systems Science (Society and the Earth System)	1 2 3 4	43 29 12 12		5 8	3 10	3 9	48 40 24 22
	Total	96	0	13	13	12	134
Environmental Earth Systems Science with Second Major in Data Analytics (Ecology)^	1 2 3 4	46 [4] 28 [4] 10 15		5 8	3 10	10 15	51 [4] 46 [4] 28 25
	Total	99 [8]	0	13	13	25	150 [8]
Environmental Earth Systems Science with Second Major in Data Analytics (Geosciences)^	1 2 3 4	46 [4] 23 [4] 9 17		5 8	3 10	7 18	51 [4] 38 [4] 30 27
Environmental Earth Systems	Total 1	95 [8] 49 [4]	0	13 5	13	25	146 [8] 54 [4]
Science with Second Major in Data Analytics (Society and the Earth System)^	2 3 4	26 [4] 9 [3] 12		8	3 10	7 15	41 [4] 27 [3] 22
Latin Gystom,	Total	96 [11]	0	13	13	22	144 [11]
Environmental Engineering with Second Major in Data Analytics (PA®)^	1 2 3 4	36 [3] 27 26 [3] 11	3	5 5 3	3 5	3 3 18	44 [3] 38 34 [3] 32
	Total	100 [6]	3	13	8	24	148 [6]
Information Engineering & Media (PA@)	1 2 3 4	38 27 15 8	12 12	5 8	8	3 3	43 38 38 20
	Total	88	24	13	8	6	139
Materials Engineering (PA®)	1 2 3 4	36 25 30 10	9	5 8	8	3	41 36 38 22
	Total	101	9	13	8	6	137
Materials Engineering with Second Major in Data Analytics (PA®)^	1 2 3 4	33 [3] 21 31 [3] 15 [3]	3 [3] 6	5 8	3 5	7 9 6	38 [3] 39 48 [6] 27 [3]
	Total	100 [9]	9 [3]	13	8	22	152 [12]
Mathematics Sciences	1 2 3 4	36 26 12	19	5 8	3 10	3 12	41 40 31 22
	Total	74	19	13	13	15	134
Mathematical Sciences with Second Major in Data Analytics^	1 2 3 4	40 [7] 22 [4] 12	19	5 8	3 10	9 13	45 [7] 42 [4] 32 22
	Total	74 [11]	19	13	13	22	141 [11]
Mechanical Engineering (PA®)	1 2 3 4	38 28 25 15	6	5 8	8	3	43 39 33 21
	Total	106	6	13	8	3	136

Description

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- [] AU of courses that could be used to fulfil Core/Major PE requirement and second major requirement concurrently. Students from the School of Humanities may read any of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

	.,	Number of Academic Units (AUs)								
Programme	Year of	Major Requi	irements	Interdisciplinary	y Collaborative Core	Broadening and Deepening Electives				
· · · · · · · · · · · · · · · · · · ·	Study	Core	Major PE	Common Core	Foundational Core		Total			
Mechanical Engineering with Second Major in Data Analytics (PA®)^	1 2 3 4	34 [3] 28 [3] 25 15	6 [6]	5 8	8	3 3 12	39 [3] 39 [3] 42 [6] 27			
	Total	102 [6]	6 [6]	13	8	18	147 [12]			
Physics & Applied Physics	1 2 3 4	34 31 13 12	9	5 8	3 10	9	39 42 31 22			
	Total	90	9	13	13	9	134			
Physics & Applied Physics with Second Major in Data Analytics^	1 2 3 4	34 [4] 34 13 12	9	5 8	3 10	3 4 21	42 [4] 46 46 22			
	Total	93 [4]	9	13	13	28	156 [4]			

Description

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Double Degree Programmes

				Number of A	cademic Units (AUs)		
Programme	Year of	Major Red	uirements	Interdisciplinary	y Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Double Degree in Accountancy	and Busi	ness (Group A	A)	•			
Actuarial Science	1 2 3 4	27 28 26 23		6 8 3	8 1 4	3 12	41 37 36 35
	Total	104	0	17	13	15	149
Banking & Finance	1 2 3 4	27 16 22 11	3 6 9	6 11	8 5	3 6 9	41 38 34 29
	Total	76	18	17	13	18	142
International Trading	1 2 3 4	27 21 27 17		6 11	8 5	6 12	41 37 33 29
	Total	92	0	17	13	18	140
Business Analytics	1 2 3 4	27 24 22 11	3 6	6 11	8 5	9 9	41 40 34 26
	Total	84	9	17	13	18	141
Human Resource Consulting	1 2 3 4	27 12 22 11	9 6 6	6 11	8 5	6 12	41 37 34 29
	Total	72	21	17	13	18	141
Marketing	1 2 3 4	27 18 25 14	3 3 3	6 11	8 5	6 12	41 37 34 29
	Total	84	9	17	13	18	141
Risk Analytics	1 2 3 4	27 24 25 14	3	6 11	8 5	9 9	41 40 34 26
	Total	90	3	17	13	18	141
Accountancy (Group A)	1	Ir 27	luividuai Degre	e Requirements 6	8		41
Accountaincy (Group A)	2 3 4	12 19 11		11 0	1 4	6 9	21 29 20
	Total	66	NA	17	13	15	111
Business							
Year 1	1 2 3 4	27 6 3	9 6 6	6 11	8 5	6 12	41 25 18 21
	Total	36	21	17	13	18	105

Description

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				Number of A	cademic Units (AUs))	
Programme	Year of	Major Req	uirements	Interdisciplinary	y Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Actuarial Science	1	27		6	8		41
	2	16		8	1	_	25
	3	10		3	4	3	20
	4	15				12	27
	Total	68	0	17	13	15	113
 Banking & Finance 	1	27		6	8	•	41
	2	4	3	11	5	3	26
	3	6	6			6	18
	4	3	9			9	21
	Total	40	18	17	13	18	106
 International Trading 	1	27		6	8		41
	2	9		11	5	•	25
	3	11				6	17
	4	9				12	21
	Total	56	0	17	13	18	104
 Business Analytics 	1	27		6	8		41
	2	12	2	11	5	•	28
	4	6	3			9	18 18
		3	6	47	40	9	18
	Total	48	9	17	13	18	105
 Human Resource Consulting 	1	27	0	6	8		41
	2	6	9 6	11	5	6	25 18
	4	3	6			12	21
	Total	36	21	17	13	18	105
Marketing	1	27	2.	6	8	10	41
· Markoung	2	6	3	11	5		25
	3	9	3			6	18
	4	6	3			12	21
	Total	48	9	17	13	18	105
 Risk Analytics 	1	27		6	8		41
	2	12		11	5	•	28
	3	9 6	2			9 9	18
	4		3 3	47	40	1	18
	Total	54		17	13	18	105
Double Degree in Accountancy			3)		-		
 Actuarial Science 	1	27		6	8	0	41
	2	28		8	1	0	37
	3 4	22 27		3	4	9 6	38 33
	Total	104	0	17	13	15	149
Banking & Finance	1	27	-	6	8	0	41
- Danking & Finding	2	16	6	11	1	0	34
	3	18	3		4	9	34
	4	15	9			9	33
	Total	76	18	17	13	18	142
 International Trading 	1	27		6	8	0	41
	2	21		11	1	0	33
	3	23			4	6	33
	4	21				12	33
	Total	92	0	17	13	18	140

Description

- @ PI Professional Internship, PA Professional Attachment (for Engineering Programmes). Refer to School's website for AU requirement of other attachment option.
- For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).
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Total 41 36 34 30 141 41 33 34 33 141 41 36 34 30
41 36 34 30 141 41 33 34 33 141 41 33 34 33 141 41 36 34
36 34 30 141 41 33 34 33 141 41 36 34
34 30 141 41 33 34 33 141 41 33 34 33 141 41 36 34
30 141 41 33 34 33 141 41 36 34
141 41 33 34 33 141 41 33 34 33 141 41 36 34
41 33 34 33 141 41 33 34 33 141 41 36 34
33 34 33 141 41 33 34 33 141 41 36 34
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106
41 21
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21
104

Description

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				Number of A	cademic Units (AUs)		
Programme	Year of	Major Red	uirements	Interdisciplinary	y Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	
Business Analytics	1	27		6	8		41
•	2	12	_	11	1	_	24
	3	6	3		4	9	22
	4	3	6			9	18
	Total	48	9	17	13	18	105
Human Resource Consulting	1	27		6	8		41
	2	0	9	11	1		21
	3	6	6		4	6	22
	4	3	6	47	40	12	21
	Total 1	36 27	21	17	13 8	18	105 41
 Marketing 	2	6	3	11	0 1		21
	3	9	3	''	4	6	22
	4	6	3			12	21
	Total	48	9	17	13	18	105
Risk Analytics	1	27		6	8		41
1 Hole / Hally Hoo	2	12		11	1		24
	3	12			4	6	22
	4	3	3			12	18
	Total	54	3	17	13	18	105
Double Degree in Accountancy	and Busi	ness with Sec	ond major in	Entrepreneurship	(Group B)		
Actuarial Science	1	27		6	8	6	47
	2	28		8	1 1	6	43
	3	22		3	4	9	38
	4	27	•	47	40	9	36
	Total	104	0	17	13	30	164
 Banking & Finance 	1 2	27 16	6	6 11	8 1	6 6	47 40
	3	18	3	''	4	9	34
	4	15	9		,	9	33
	Total	76	18	17	13	30	154
International Trading	1	27		6	8	6	47
	2	21		11	1	6	39
	3	23			4	9	36
	4	21				9	30
	Total	92	0	17	13	30	152
Business Analytics	1	27		6	8	6	47
•	2	24		11	1	6	42
	3	18	3		4	9	34
	4	15	6			9	30
	Total	84	9	17	13	30	153
Human Resource Consulting	1	27		6	8	6	47
aa recourse containing	2	12	9	11	1	6	39
	3	18	6		4	9	37
	4	15	6			9	30
	Total	72	21	17	13	30	153
 Marketing 	1	27	_	6	8	6	47
	2	18 21	3	11	1	6	39 37
	3 4	21 18	3 3		4	9 9	37 30
				4-7	40		
	Total	84	9	17	13	30	153

Description

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				Number of A	cademic Units (AUs)		
Programme	Year of	Major Red	uirements	Interdisciplinary	y Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	lotai
Risk Analytics	1	27		6	8	6	47
·	2	24		11	1	6	42
	3	24	,		4	9	37
	4	15	3			9	27
	Total	90	3	17	13	30	153
	1		ndividual Degre	e Requirements	1 -		
Accountancy (Group B)	1 1	20		9	8	6	43
	2 3	16 15		5 3	1 4	6 9	28 31
	4	15		3	4	9	24
			NA	47	42	·	
Business	Total	66	NA	17	13	30	126
Year 1	1	27		6	8	6	47
. 30. 1	2	0	9	11	1	6	27
	3	6	6		4	9	25
	4	3	6			9	18
	Total	36	21	17	13	30	117
 Actuarial Science 	1 2	27 16		6	8	6 6	47 31
	3	10		8 3	1 4	9	26
	4	15				9	24
	Total	68	0	17	13	30	128
Banking & Finance	1	27		6	8	6	47
	2	4	6	11	1	6	28
	3	6	3		4	9	22
	4	3	9			9	21
	Total	40	18	17	13	30	118
 International Trading 	1	27		6	8	6	47
	2	9		11	1	6	27
	3 4	11			4	9 9	24 18
	Total	9 56	0	17	13	30	116
D : A 1.0	1	27	•	6	8	6	47
 Business Analytics 	2	12		11	1	6	30
	3	6	3		4	9	22
	4	3	6			9	18
	Total	48	9	17	13	30	117
Human Resource Consulting	1	27		6	8	6	47
· ····································	2	0	9	11	1	6	27
	3	6	6		4	9	25
	4	3	6	4-	40	9	18
	Total	36 27	21	17 6	13	30	117
 Marketing 	1 2	6	3	11	8 1	6 6	47 27
	3	9	3	''	4	9	27 25
	4	6	3		·	9	18
	Total	48	9	17	13	30	117
Risk Analytics	1	27		6	8	6	47
•	2	12		11	1	6	30
	3	12	_		4	9	25
	4	3	3		40	9	15
	Total	54	3	17	13	30	117

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				Number of A	;)		
Programme	Year of	Major Rec	uirements	Interdisciplinar	y Collaborative Core	Broadening and Deepening	
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Double Degree in Accountancy and Data Science and Artificial Intelligence	1 2 3 4 5	29 34 29 15 12	3 3 7	6 5 6	3 4 1 10		38 43 39 28 19
	Total	119	13	17	18	0	167
		lr	ndividual Degre	e Requirements			
Accountancy	1 2 3 4 5	16 15 16 11 8		6 5 6	3 4 1 10	3 3 9	28 27 32 21 8
	Total	66	N/A	17	18	15	116
Data Science and Artificial Intelligence	1 2 3 4 5	13 26 13 4 4	7 3 11	6 5 6	3 4 0 10	13 4 4	35 35 30 21 15
	Total	60	21	17	17	21	136
Double Degree in Aerospace Engineering and Economics (PI®)	1 2 3 4 5	36/37+ 35 21 20	3 10 17	9 8	3 10 2		45/46+ 46 34 32 17
	Total	112/113 ⁺	30	17	15	0	174/175+
		I	ndividual Degre	ee Requirements			
Aerospace Engineering (PI®)	1 2 3 4 5	24/25+ 29 12 20		9	3 10 2		
	Total	85/86+	0	17	15	18	135/136+
Economics	1 2 3 4 5	12 3 3 14	3 3 7 20	9 8	3 10 2		
Double Danner's D' - 1' - 1	Total	32	33	17	15	30	127
Double Degree in Biomedical Sciences & Chinese Medicine	1 2 3 Inter- sem 4 5	40 35 33	12	7 10	6 6	3	47 51 54
	Total	108	12	17	12	3	152

Description

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				Number of A	cademic Units (AUs)		
Programme	Year of	Major Req	uirements	Interdisciplinary	y Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	lotai
Double Degree in Business and	1	28		11	8		47
Computer Engineering	2	30		6	5		41
(with NBS Professional	3	34	3				37
Attachment) BCE	4	17	15				32
BCE	Total	109	18	17	13	0	157
		Ir	dividual Degre	e Requirements	,	<u> </u>	
Business (BA)	1	12		11	8		31
	2	15		6	5		26
	3	6	3			6	15
	4	14	6			12	32
	Total	47	9	17	13	18	104
	1	16		11	8		35
	2	15		6	5	11	37
Computer Engineering	3	28	3			3	34
	4	11	9		4	9	33
	Total	70	12	17	17	23	139
Double Degree in Business and	1	28		11	8		47
Computer Science	2	33 19	15	6	5		44 34
(with NBS Professional Attachment)	3 4	14	18				32
BCG	Total	94	33	17	13	0	157
			dividual Degre	e Requirements			
	1	12		11	8		31
	2	15	2	6	5	6	26 15
Business (BA)	3	6 14	3 6			12	32
	4	17				12	0Z
	Total	47	9	17	13	18	104
Computer Science	1	16	12	11	8		35
	2	22	12	6	5	8	41
	3	13			4	6	31
	4	8				9	33
	Total	59	24	17	17	23	140
Double Degree in	1	33/34+		9			42/43+
Bioengineering and Economics	2	32	_	8	3		43
(PI [@])	3	16 23	3 16		12		31
	4 5	۷۵	16			3	39 20
	Total	104/105+	36	17	15	3	175/176+
				e Requirements			
Bioengineering	1	21/22+		9			
3 3	2	26		8	3		
	3	13			12		
	4	17	3				
	5		3				
	Total	77/78+	6	17	15	21	136/137+

Description

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				Number of A	cademic Units (AUs)		
Programme	Year of	Major Req	uirements	Interdisciplinary	y Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
Economics	1	12		9			
	2	6		8	3		
	4	3	3		12		
	5	14	13				
	Total	35	14 30	17	15	30	127
Double Degree in Chemical &	10141	36/37+	30	9	13	30	45/46+
Biomolecular Engineering and	2	34		8	3		45
Economics	3	20			12		32
(PI [@])	4	14	22			0	36
	5	404/405	14	47	45	3	17
	Total	104/105+	36	e Requirements	15	3	175/176+
			urviuuai Degre	e nequirements			
Chemical & Biomolecular	1	24/25+		9			
Engineering	2	28		8	3 12		
(PI [@])	3 4	17 8	6		12		
	5	U	0				
	Total	77/78+	6	17	15	21	136/137+
Economics	1	12		9			
	2	6		8	3		
	3 4	3 14	16		12		
	5	14	14				
	Total	35	30	17	15	30	127
Double Degree in Civil	1	34/35*		9			43/44*
Engineering and Economics	2	24	3	8	3		38
(PI@)	3	17	4-		12		29
	4 5	18 8	15 18			3	33 29
	Total	101/102*	36	17	15	3	172/173*
	Total			ee Requirements	10	<u> </u>	172/110
			naiviadai Bogii		T		
Civil Engineering	1	28/29* 21		9	2	6 6	43 38
(PI [@])	2	11		ŏ	3 12	3	36 26
	4	12	3		12	3	18
	5	8				3	11
	Total	80/81*	3	17	15	21	136/137*
Economics	1 2	6 6	3	9	3	12 18	27 38
	3	6	J	8	12	10	36 18
	4	6	12		12		18
	5	8	18				26
	Total	32	33	17	15	30	127
Double Degree in Computer	1	28		9	3		40
Engineering and Economics	2	33 22	9	8	2		41
(PI@)	4	3	12		10		33
	5	8	24			3	25 35
	Total	94	45	17	15	3	35 174
	rotal	34	40	17	เข	J	174

Description

- PI Professional Internship, PA Professional Attachment (for Engineering Programmes). Refer to School's website for AU requirement of other attachment option.
- For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).
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- [] AU of courses that could be used to fulfil Core/Major PE requirement and second major requirement concurrently. Students from the School of Humanities may read any of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

				Number of A	cademic Units (AUs)		
Programme	Year of	Major Red	uirements	Interdisciplinary	y Collaborative Core	Broadening and Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
	l l	Ir	ndividual Degre	e Requirements			
Computer Engineering	1	19		9	3	6	37
(PI [@])	2	21 19	2	8	0	9	38
	3 4	3	3		2		24
	5	8	6		10	3	22
			3			3	14
	Total	70	12	17	15	21	135
Economics	1 2	9 12		9	2	9	27
	3	3		8	3 12	9	32
	4	3	6		12	12	33
	5	8	6				6
			21			20	29
	Total	32	33	17	15	30	127
Double Degree in Computer	1	28 33		9	3		40
Science and Economics	2 3	33 13	18	8	2		41 33
(PI [@])	4	13	12		10		22
	5	8	27		10	3	38
	Total	82	57	17	15	3	174
	Total			e Requirements	13		1/4
Computer Science	1	19	-	9	3	6	37
(PI@)	2	21		8		9	38
(' ')	3	10	12		2	•	24
	4 5	8	6		10	3 3	19 17
			6				
	Total	58	24	17	15	21	135
Economics	1 2	9 12		9 8	3	9 9	27 32
	3	3	6		12	12	33
	4	Ü	6		12	12	6
	5	8	21				29
	Total	32	33	17	15	30	127
Double Degree in	1	32/33+		9			41/42+
Environmental Engineering and		26	3	8	3		40
Economics	3	18			3 12		30
(PI [@])	4	17	15			_	32
,	5	8	18			3	29
	Total	101/102+	36	17	15	3	172/173+
			ndividual Degre	ee Requirements			
Environmental Engineering	1	26/27+		9		6	41/42+
(PI@)	2	23 12		8	3	6	40
	3 4	12 11	3		12	3 3	27 17
	5	8	J			3	17
	Total	80/81+	3	17	15	21	136/137 ⁺
Economics	1	6				12	27
	2	6	3	9	3	18	38
	3	6			12		18
		c	1 40	1	I		18
	4	6	12				
	5 Total	8 32	12 18 33	17	15	30	26 127

Description

- @ PI Professional Internship, PA Professional Attachment (for Engineering Programmes). Refer to School's website for AU requirement of other attachment option.
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			Number of Academic Units (AUs)						
Programme	Year of	Major Red	uirements	Interdisciplinary	y Collaborative Core	Broadening and Deepening	Total		
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total		
Double Degree in Electrical &	1	28	3	9			40		
Electronic Engineering and	2	30		8			38		
Economics	3	17	16		3		36		
(PI [@])	4	3	13		12		28		
	5	8	22			3	33		
	Total	86	54	17	15	3	175		
		Ir	I ndividual Degre	e Requirements					
Electrical & Electronic Engineering	1	16		9		Π			
(PI@)	2	18		8	0				
(FI®)	3	17		0					
	4	3	6		3				
	5	8	3 12		12				
	Total	62	21	17	15	21	136		
Economics	1	12	3	9					
Economics	2	12	3	8	_				
	3	12	4.0	0	0				
	4		10		3				
	5	•	10		12				
	3	8	10						
	Total	32	33	17	15	30	127		
Double Degree in Information	1	29	3	9			41		
Engineering & Media and	2	29	4.0	8	3		40		
Economics	3	18	19		40		37		
(PI [@])	4	3	13		12		28		
	5	8	22				30		
	Total	87	57	17	15	0	176		
		I	ndividual Degre	ee Requirements					
Information Engineering & Media	1	17		9					
(PI@)	2	17		8	3				
,	3	18	9						
	4	3	3		12				
	5	8	12						
	Total	63	24	17	15	18	137		
Economics	1	15		9					
	2	12		8	3				
	3		10						
	4		10		12				
	5	8	10						
	Total	35	30	17	15	30	127		
Double Degree in Materials	1	28/29+	3	9			40/41+		
Engineering and Economics	2	25	l	8	3		36		
(PI®)	3	25 34	2		3				
(F1≅)	4		3		2		39		
	5	4	15		10		29		
	J	8	23				31		
	Total	99/100 ⁺	44	17	15	0	175/176 ⁺		

Description

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				Number of A	cademic Units (AUs)	<u> </u>	
Programme	Year of	Major Red	quirements	Interdisciplinary Collaborative Core		Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total
		lr	ndividual Degre	e Requirements			
Materials Engineering (PI®)	1 2 3 4 5	16/17+ 15 31 5 8	3 8	9 8	3 2 10	6 3 3 3 3	31/32+ 30 36 20 19
	Total	75/76 ⁺	11	17	15	18	136/137+
Economics	1 2 3 4 5	12 9 3	3 3 12 15	9 8	3 2 10	9 10 11	33 30 19 22 23
	Total	32	33	17	15	30	127
Double Degree in Mechanical Engineering and Economics (PI®)	1 2 3 4 5	36/37* 33 19 18	3 13 20	9	3 10 2		45/46+ 44 32 33 20
	Total	106/107 ⁺	36	17	15	0	174/175+
			ndividual Degr	ee Requirements			
Mechanical Engineering (Mainstream) (PI [@])	1 2 3 4 5	24/25+ 27 16 12	6	9 8	3 10 2		
	Total	79/80+	6	17	15	18	135/136+
Economics	1 2 3 4 5	12 3 3 14	3 3 7 20	9 8	3 10 2		
	Total	32	33	17	15	30	127

Description

[@] PI - Professional Internship, PA - Professional Attachment (for Engineering Programmes). Refer to School's website for AU requirement of other attachment option.

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Integrated Programme

		Number of Academic Units (AUs)								
Programme	Year of	Major Req	uirements	Interdisciplinary	/ Collaborative Core	Broadening and Deepening	Total			
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total			
Renaissance Engineering Programme (UG)	1 2 3 4	31 11 14	18 12 3	10 8	6 5 0	15 3	41 43 32 20			
	Total	56	33	18	11	18	136			
Renaissance Engineering Programme (UG) with Second major in Entrepreneurship^	1 2 3 4	31 11 14	18 12 3	10 8	6 5 [5]	6 6 20 13	47 49 37 [5] 30			
	Total	56	33	18	11 [5]	45	163 [5]			

Note:

UG - Undergraduate Component

<u>Description</u>

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- For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).
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University Scholars Programme (USP)

		Number of Academic Units (AUs)									
Programme	Year of		lajor irements	USP Req	uirement	Interdisciplina C	ary Collaborative Core	Broadening and	T 4 1		
·	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Deepening Electives	Total		
Accountancy (Group B)	1 2 3	24 19 23		12	6	4 3	8 5	7	48 33 30		
	Total	66	N/A	12	6	7	13	7	111		
Accountancy with Second major in Entrepreneurship	1 2 3	24 19 23		12	6	4 3	8 5	6 6 18	54 39 41		
	Total	66	N/A	12	6	7	13	30	134		
Aerospace Engineering (PI®)	1 2 3 4	24/25+ 29 18 14		12	12	2 5	3 10	6	38/39+ 49 28 20		
	Total	85/86+	0	12	12	7	13	6	135/136+		
Art, Design & Media (Design Art)	Total	39	36	12	12	7	8	16	130		
Art, Design & Media (Media Art)	Total	39	36	12	12	7	8	16	130		
Bioengineering (PI®)	1 2 3 4	21 26 13 17	6	12	3 9	2 5	3 10	9	44 34 26 32		
	Total	77	6	12	12	7	13	9	136		
Biological Sciences	Total	39	33	12	12	7	13	15	131		
Biological Sciences with Second Major in Biomedical Structural Biology	Total	39	33	12	6	7	13	27	137		
Biological Sciences with Second Major in Medicinal Chemistry and Pharmacology	Total	39	33	12	6	7	13	27	137		
Business	•					•					
Actuarial Science	1 2 3	22 22 22		12	6	4 3	8 5	7	46 36 29		
	Total	66	0	12	6	7	13	7	111		
Banking & Finance	1 2 3	22 13 3	9	12	6	4 3	8 5	10	46 36 22		
	Total	38	18	12	6	7	13	10	104		
International Trading	1 2 3	22 18 14		12	6	4 3	8 5	10	46 32 24		
	Total	54	0	12	6	7	13	10	102		

Description

- @ PI Professional Internship, PA Professional Attachment (for Engineering Programmes). Refer to School's website for AU requirement of other attachment option.
- For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).
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^[] AU of courses that could be used to fulfil Core/Major PE requirement and second major requirement concurrently. Students from the School of Humanities may read any of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

					Number o	of Academic Ur	its (AUs)		
Programme	Year of		lajor irements	USP Req	uirement		ary Collaborative Core	Broadening and	
•	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Deepening Electives	Total
Business Analytics	1	22				4	8		46
•	2	21	3	12	6	3	5		38
	3	3	6			Ů	Ŭ	10	19
	Total	46	9	12	6	7	13	10	103
 Human Resource 	1	22							46
Consulting	2	9	12	12	6	4 3	8 5		35
	3	3	9		0	3	5	10	22
	Total	34	21	12	6	7	13	10	103
 Marketing 	1	22		40		4	8		46
	2	21 3	0	12	6	3	5	10	35 22
	Total	46	9	12	6	7	13	10 10	103
Risk Analytics	1	22				-			52
,,	2	21		12	6	4 3	8 5		29
	3	9	3	- 40				10	22
Business with Second	Total 1	52 22	3	12 12	6	7	13	10 6	103 48
major in Entrepreneurship	2	22		12	6	7	o 5	6	46 46
(Actuarial Science)	3	22				,	J	18	40
(Actualial Science)									
	Total	66	0	12	6	7	13	30	134
Business with Second	1	22 13	0	12		7	8 5	6	48 40
major in Entrepreneurship	2	3	9		6	/	5	6 18	40 36
(Banking & Finance)								10	00
	Total	38	18	12	6	7	13	30	124
Business with Second	1	22		12		_	8	6	48
major in Entrepreneurship	2	18 14			6	7	5	6 18	42 32
(International Trading)	Total	54	0	12	6	7	13	30	122
Business with Second	1	22		12		-	8	6	48
major in Entrepreneurship	2	21	3		6	7	5	6	42
(Business Analytics)	3	3	6	40		_	40	18	33
Business with Second	Total 1	46 22	9	12 12	6	7	13 8	30 6	123 48
major in Entrepreneurship	2	9	12	12	_	7	5	6	39
(Human Resource	3	3	9		6			18	36
Consulting)	Total	34	21	12	6	7	13	30	123
Business with Second	1	22		12			8	6	48
major in Entrepreneurship	2	21			6	7	5	6	39
(Marketing)	3	3	9	40		-	40	18	36
Business with Second	Total 1	46 22	9	12 12	6	7	13 8	30 6	123 48
major in Entrepreneurship	2	21		14		7	5	6	39
(Risk Analytics)	3	9	3		6			18	36
• •	Total	52	3	12	6	7	13	30	123
Chemical & Bio molecular	1	24				2		3	41
Engineering (PI®)	2	28 17		12	3	2 5	3		36 30
	4	8	6		9		10	6	29
	Total	77/78+	6	12	12	7	13	9	136/137
Chemistry & Biological Chemistry	Total	63	22	12	12	7	8	15	139

Description

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					Number o	of Academic Un	its (AUs)		
Programme	Year of		lajor rements	USP Rec	uirement	Interdisciplina	ary Collaborative Core	broaueiling and	
·	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Deepening Electives	Total
Chinese	1 2 3 4	15 9	3 9 17 16	12	3 6 3	7	8	20	30 56 23 19
	Total	24	45	12	12	7	8	20	128
Civil Engineering (PI [®])	1 2 3 4	28/29+ 24 11 17	3	12	3 3 6	2 5	3 10	3 6	42/43+ 35 27 32
	Total	80/81 ⁺	3	12	12	7	13	9	136/137⁺
Communication Studies	1 2 3 4	12 8	16 13 12	12	6 3 3	5 2	3 3 11	6 4 8	32 33 31 31
	Total	20	41	12	12	7	17	18	127
Communication Studies with Second Major in Governance and International Relations	1 2 3 4	12 8	15 14 12	12	3 6 3	2 5	3 3 11	12 9 3 2	41 35 34 25
	Total	20	41	12	12	17	17	32	135
Computer Engineering (PI®)	1 2 3 4	23 23 13 11	12	12	6 6	2 5	3 10	9	40 34 29 32
	Total	70	12	12	12	7	13	9	135
Computer Science (PI®)	1 2 3 4	23 23 4 8	9 15	12	6 6	2 5	3 10	9	40 34 29 32
	Total	58	24	12	12	7	13	9	135
Data Science and Artificial Intelligence	Total	60	18	12	12	7	13	9	131
Economics	Total	27	41	12	12	7	8	18	125
Economics and Data Sciences	1 2 3 4	25 25 7	3 26 16	12	3 3	2 5	3 5 5	3 3	42 38 41 19
	Total	57	45			17	15	6	140
Electrical and Electronic Engineering (PI [®])	1 2 3 4	22 23 9 8	6 15	12	6 3 3	2 5	3 10	3 3 3	39 40 28 29
	Total	62	21	12	12	7	13	9	136
English	Total	18	51	12	12	7	8	17	125

Description

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		Number of Academic Units (AUs)								
Programme	Year of		lajor irements	USP Rec	uirement	Interdisciplina	ary Collaborative Core	broaueiling and		
•	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Deepening Electives	Total	
Environmental Earth	1	25	4	12		7			48	
Systems Science	2	23	3		6			3	35	
(Ecology)	3	11	10		3		3	3	30	
	4	7	4		3		5	3	22	
	Total	66	21	12	12	7	8	9	135	
Environmental Earth	1	18	11	12		7			48	
Systems Science	2	20	8		6				34	
(Geosciences)	3	12	3		3		3	6	27	
	4	5	7		3		5	6	26	
	Total	55	29	12	12	7	8	12	135	
Environmental Earth	1	21	10	12	1	7			50	
Systems Science	2	26	6		6			3	41	
(Society and the Earth	3	12	7		3		3	4	29	
System)	4		4		3		5	3	15	
	Total	59	27	12	12	7	8	10	135	
Environmental Engineering	1	26/27+		12		2			40/41+	
(PI@)	2	23			3	5	_	3	37	
,	3	12			3		3	3 3	28	
	4	19	3		6		10	3	31	
	Total	80/81+	3	12	12	7	13	9	136/137	
History	Total	15	54	12	12	7	8	17	125	
Information Engineering &	1	23		12		2		3	40	
Media	2	23	3		6	5	3		40	
(PI@)	3	9	6		3		10		28	
(4	8	15		3			3	29	
	Total	63	24	12	12	7	13	6	137	
Linguistics & Multilingual Studies	Total	21	48	12	12	7	8	20	128	
Maritime Studies	1	28		12		2			42	
	2	23			6	5	3		37	
	3	12	3		_		10	0	25	
	4 Total	14 77	3 6	12	6 12	7	13	9 9	32 136	
Materials Engineering	1	25	, ,	12		2	10	•	39	
	2	20		12	9	5	3		37	
(PI@)	3	15					10	6	31	
	4	15	11		3		10	Ů	29	
	Total	75	11	12	12	7	13	6	136	
Mathematical Sciences – Applied Mathematics	Total	52	24	12	12	7	8	14	129	
Mathematical Sciences – Business Analytics	Total	50	26	12	12	7	8	14	129	
Mathematical Sciences – Pure Mathematics	Total	52	24	12	12	7	8	14	129	
Mathematical Sciences – Statistics	Total	53	23	12	12	7	8	14	129	

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		Number of Academic Units (AUs)									
Programme	Year of Study	Major Requirements		USP Requirement		Interdisciplin	ary Collaborative Core	Broadening	-		
		Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	and Deepening Electives	Total		
Mechanical Engineering (PI®)	1 2 3 4	24/25+ 24 16 15	6	12	12	2 5	13	6	38/39+ 41 29 27		
	Total	79/80+	6	12	12	7	13	6	135/136+		
Philosophy	Total	21	45	12	12	7	8	23	128		
Physics & Applied Physics – Physics	Total	61	13	12	12	7	8	18	131		
Physics & Applied Physics – Applied Physics	Total	61	13	12	12	7	8	18	131		
Psychology	Total	27	42	12	12	7	8	20	128		
Psychology with Second Major (Offered by CoHass)	Total	27	42	12	12	7	8	36	144		
Psychology with Second Major in Biological Sciences	Total	27	36	12	12	7	8	36	138		
Public Policy and Global Affairs	Total	15	45	12	12	7	8	26	125		
Sociology	Total	19	50	12	12	7	8	17	125		
Sociology with Second Major (Offered by CoHass)	Total	19	50	12	12	7	8	33	141		

Description

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^{*} For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).

[^] The AU requirement for the programme with second major is based on the assumption that students select the maximum number of courses which could be used to fulfil two requirements concurrently. Refer to website for more details.

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Double Major-USP Programme

				Number	of Academic Units	s (AUs)		
Programme	M	ajor	USP Red	uirement	Interdisciplina		Broadening	
riogramme	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	and Deepening	Total
Chinese and English	24	68	12	6	7	8	13	138
Chinese and Linguistics & Multilingual Studies	24	68	12	6	7	8	13	138
Economics and Media Analytics	24	68	12	6	7	8	13	138
Economics and Psychology	24	68	12	6	7	8	13	138
Economics and Public Policy & Global Affairs	24	68	12	6	7	8	13	138
English and History	24	68	12	6	7	8	13	138
English and Philosophy	24	68	12	6	7	8	13	138
English Literature and Art History	24	68	12	6	7	8	13	138
History and Chinese	24	68	12	6	7	8	13	138
History and Linguistics & Multilingual Studies	24	68	12	6	7	8	13	138
Linguistics & Multilingual Studies and English	24	68	12	6	7	8	13	138
Linguistics & Multilingual Studies and Philosophy	24	68	12	6	7	8	13	138
Philosophy and Chinese	24	68	12	6	7	8	13	138
Philosophy and History	24	68	12	6	7	8	13	138
Psychology and Linguistics & Multilingual Studies	24	68	12	6	7	8	13	138
Psychology and Media Analytics	24	68	12	6	7	8	13	138

Description

- @ PI Professional Internship, PA Professional Attachment (for Engineering Programmes). Refer to School's website for AU requirement of other attachment option.
- * For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).
- ^ The AU requirement for the programme with second major is based on the assumption that students select the maximum number of courses which could be used to fulfil two requirements concurrently. Refer to website for more details.
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Double Degree-USP Programme

					Number of A	cademic Units	s (AUs)		
Programme	Year of	Major Red	quirements	USP Red	uirement	Interd Collabo	isciplinary orative Core	Broadening and	
	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Deepening Electives	Total
Double Degree in Accou	ntancy a	nd Busines	s (Group B)						
Actuarial Science	1 2 3 4	27 28 22 27		12	3 3	3	8 1 4	3 4	51 32 35 31
	Total	104	0	12	6	7	13	7	149
Banking & Finance	1 2 3 4	27 16 18 15	6 3 9	12	3 3	4 3	8 1 4	3 7	51 29 31 31
	Total	76	18	12	6	7	13	10	142
• International Trading	1 2 3 4	27 21 23 21		12	3 3	3	8 1 4	10	51 28 30 31
	Total	92	0	12	6	7	13	10	140
Business Analytics	1 2 3 4	27 24 18 15	3 6	12	3 3	3	8 1 4	3 7	51 31 31 28
	Total	84	9	12	6	7	13	10	141
Human Resource Consulting	1 2 3 4	27 12 18 15	9 6 6	12	3 3	4 3	8 1 4	10	51 28 31 31
	Total	72	21	12	6	7	13	10	141
Marketing	1 2 3 4	27 18 21 18	3 3 3	12	3 3	4 3	8 1 4	10	51 28 31 31
	Total	84	9	12	6	7	13	10	141
Risk Analytics	1 2 3 4	27 24 24 15	3	12	3 3	4 3	8 1 4	10	51 31 31 28
	Total	90	3	12	6	7	13	10	141

Description

[@] PI - Professional Internship, PA - Professional Attachment (for Engineering Programmes). Refer to School's website for AU requirement of other attachment option.

For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).

[^] The AU requirement for the programme with second major is based on the assumption that students select the maximum number of courses which could be used to fulfill two requirements concurrently. Refer to website for more details.

^[] AU of courses that could be used to fulfil Core/Major PE requirement and second major requirement concurrently. Students from the School of Humanities may read any of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

		Number of Academic Units (AUs)									
Programme	Year of	Major Red	quirements	USP Requ	uirement		sciplinary rative Core	Broadening and			
•	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Deepening Electives	Total		
Double Degree in Acco	untancy a	and Busines	s with Secor	nd major in En	trepreneurs	hip (Group B)					
Actuarial Science	1 2 3 4	27 28 22 27		12	3 3	3	8 1 4	4 9 9	51 36 41 36		
	Total	104	0	12	6	7	13	22	164		
Banking & Finance	1 2 3 4 Total	27 16 18 15 76	6 3 9	12 12	3 3	4 3	8 1 4	4 9 9	51 33 37 33 154		
- International Tradina	10(a)	27	10	12	0	7	8	22	51		
International Trading	3 4	21 23 21		12	3 3	3	1 4	4 9 9	32 39 30		
	Total	92	0	12	6	7	13	22	152		
Business Analytics	1 2 3 4	27 24 18 15	3 6	12	3 3	4 3	8 1 4	4 9 9	51 35 37 30		
	Total	84	9	12	6	7	13	22	153		
Human Resource Consulting	1 2 3 4	27 12 18 15	9 6 6	12	3 3	4 3	8 1 4	4 9 9	51 32 40 30		
	Total	72	21	12	6	7	13	22	153		
Marketing	1 2 3 4	27 18 21 18	3 3 3	12	3 3	3	8 1 4	4 9 9	51 32 40 30		
	Total	84	9	12	6	7	13	22	153		
Risk Analytics	1 2 3 4	27 24 24 15	3	12	3 3	4 3	8 1 4	4 9 9	51 35 40 27		
	Total	90	3	12	6	7	13	22	153		

Description

PI – Professional Internship, PA – Professional Attachment (for Engineering Programmes). Refer to School's website for AU requirement of other attachment option.

For students without 'A' Level Physics and who need to read PH1012 Physics A (4 AUs).

[^] The AU requirement for the programme with second major is based on the assumption that students select the maximum number of courses which could be used to fulfill two requirements concurrently. Refer to website for more details.

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