Degree Programmes:

- Single Degree (Single Major) Programmes
- Single Degree with Second Major Programmes
- Single Degree (Double Major) Programmes
- Single Degree (CN Yang) Programmes
- Double Degree Programmes
- Integrated Programme
- University Scholars Programme (USP)
- Turing AI Scholars Programme (TAISP)

	Year			Number of	Academic Units (AUs	s)	
Programme	of	Major Re	quirements	Interdisciplinar	y Collaborative Core	Broadening	
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total
Accountancy	1	24		8	8		40
(Group A)	2	23		9	5		37
	3	19				15	34
	Total	66	N/A	17	13	15	111
Accountancy	1	24		8	8		40
(Group B)	2	19		9	5	3	36
	3	23				12	35
	Total	66	N/A	17	13	15	111
Accountancy (Sustainability Management and	1	18		8	8		34
Analytics) (ASA) Work-Study in Y3	2	22		9	5		36
	3	33					33
	4	19	13				32
	Total	92	13	17	13	0	135
Accountancy (Sustainability Management and	1	18		8	8		34
Analytics) (ASA) Work-Study in Y4	2	22		9	5		36
	3	29	5				34
	4	23	8				31
	Total	92	13	17	13	0	135
Applied Computing in Finance	1	22		9	3		34
Photo Pro 3	2	25		8	5		38
	3	17		0	10		27
	4	8	15	-	-	13	36
	Total	72	15	17	18	13	135
Aerospace Engineering	1	24/25*		9			33/34+
(PI@)	2	29		8	3		40
	3	12		-	10	9	31
	4	20			2	9	31
	Total	85/86 ⁺	0	17	15	18	135/136 ⁺
Art, Design & Media	1	27		9	3		39
(Design Art)	2		18	8	3	6	35
(200:9.17.17)	3		18	, i i i i i i i i i i i i i i i i i i i	5	15	38
	4	12			ž	6	18
	Total	39	36	17	11	27	130
Art, Design & Media	1	27	~~	9	3		39
(Media Art)	2	-'	18	8	3	6	35
	3		18	Ŭ	5	15	38
	4	12	10		5	6	18
	Total	39	36	17	11	27	130

Single Degree (Single Major) Programmes

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.

[] 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.

	Year	gie Degree	(Single Maj	or) Programme	Academic Units (AUs	2)	
Programme	of	Maior Re	quirements		y Collaborative Core	Broadening	
logramme	Study	Core	Major PE		Foundational Core	& Deepening	Total
Business	otady	00.0	inajoi i E		l'ounduitonui ooro	a zeepeg	
Actuarial Science	1	22		8	8		38
	2	22		9	5		36
	3	22		Ŭ	Ŭ	15	37
	Total	66	0	17	13	15	111
Banking & Finance	1	22		8	8		38
2 Damang a Financo	2	13	9	9	5	0	36
	3	3	9		-	18	30
	Total	38	18	17	13	18	104
International Trading	1	22		8	8		38
	2	14		9	5	7	35
	3	14				15	29
	Total	50	0	17	13	22	102
 Business Analytics 	1	22		8	8		38
	2	21	3	9	5		38
	3	3	6			18	27
	Total	46	9	17	13	18	103
Human Resource Consulting	1	22		8	8		38
	2	9	12	9	5		35
	3	3	9		-	18	30
	Total	34	21	17	13	18	103
Marketing	1	22		8	8		38
0	2	21		9	5		35
	3	3	9			18	30
	Total	46	9	17	13	18	103
 Risk Analytics 	1	22		8	8		38
	2	21		9	5		35
	3	9	3			18	30
2	Total	52	3	17	13	18	103
Bioengineering (Pl [@])	1	21/22⁺		9		9	39/40+
	2	26		8	3		37
	3	13	6		12	6	31
	4 Tatal	17	6	47	45	6	29
······	Total	77/78 ⁺ 21/22+	6	17 9	15	21 9	136/137 ⁺ 39/40+
Bioengineering (PI [@]) (Accelerated)	2	21/22+		8	3	9	39/40+
	3	20	3	0	7	6	43
	4	3	3		1	11	43
	Total	77/78+	6	17	10	26	136/137+
Biological Sciences	1	27	Ū	7		3	37
sielegieur celenece	2	12	6	10	5	3	36
	3		6		10	12	28
	4		21		-	9	30
	Total	39	33	17	15	27	131
Biological Sciences (Accelerated)	1	27		7		6	40
-	2	12	6	10	5	12	45
	3		12		10	9	31
	4		15				15
	Total	39	33	17	15	27	131

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. ۸

[] 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.

	Sing Year	gle Degree	(Single Maj	or) Programme	S Academic Units (AUs	•)	
Programme	of	Major Re	quirements		y Collaborative Core		
Flogramme	Study	Core	Major PE		Foundational Core	& Deepening	Total
Chinese Medicine	1	25		9	4	a Deepening 3	41
	2	23		8	11	5	41
	3	41		0	11	3	43 44
	4	22				9	44 31
	Total	112	0	17	15	15	159
	1	24/25 ⁺	U	9	15	6	39/40 ⁺
Chemical & Biomolecular Engineering (Pl $^{@}$)	2	24/25 28		8	3	0	39/40
	3	17		0	12		29
	4	8	6		12	15	29
	Total	0 77/78⁺	6	17	15	21	
	1	24/25+	0	9	15	6	39/40+
Chemical & Biomolecular Engineering (Pl [@])	2	24/25+		8	3	0	39/40+
(Accelerated)	3	25	3	0	7	9	44
	4	25	3		I	9 11	44 14
	Total	77/78+	6	17	10	26	136/137+
Chemistry & Biological Chemistry	1	17/18+	0	9	10	3	29/30+
Chemistry & Biological Chemistry	2	21		8	3	6	38
	3	18		0	2	17	37
	4	10	12		10	6	28
	Total	56/57+	12	17	15	32	132/133+
Chemistry & Biological Chemistry (Co-	1	17/18+	12	9	10	3	29/30+
					•		
perative Education)	2	21		8	3	6	38
	3	18			7	9	34
	4		22			9	31
	Total	56/57+	22	17	10	27	132/133+
Chinese	1	15	3	9	3	3	33
	2	9	9	8	2	6	34
	3		17			18	35
	4		16		5	5	26
	Total	24	45	17	10	32	128
Civil Engineering (PI [@])	1	28/29 ⁺		9			37/38 ⁺
	2	24		8	3		35
	3	11			12	6	29
	4	17	3			15	35
	Total	80/81 ⁺	3	17	15	21	136/137 ⁺
Communication Studies	1	12	3	12	6		33
	2		14	5		13	32
	3		12		11	8	31
	4	8	12			11	31
	Total	20	41	17	17	32	127
Computer Engineering (PI [@])	1	25]	9	3		37
· ·	2	27]	8		3	38
	3	10]		12	6	28
	4	8	12			12	32
-	Total	70	12	17	15	21	135
Computer Science (PI [@])	1	25]	9	3		37
·	2	21	3	8		6	38
	3	4	9		12	3	28
	4	8	12			12	32
	Total	58	24	17	15	21	135

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.

	Year	gie Degree	(Single Ma	or) Programme	:S Acadamia Unita (AU)	-)	
Programme	of	Major Po	quirements	Number of Academic Units (AUs) Interdisciplinary Collaborative Core Broadening			
rogramme	Study	Core	Major PE		Foundational Core		Total
Computing (Part Time)	1	24		Common Core	Foundational Core	a Deepening	24
computing (Part Time)	2	12	12				24
	2	12	12				24
	3	3+5 (OJT)	21			3	32
		()					
						<u>^</u>	20
	4	6+20 (OJT)				6	32
	Total	45+25	33			9	112
		(OJT)				-	
Data Science and Artificial Intelligence	1	19		9	3	3	34
	2	27		8	-	3	38
	3	6	6		12	3	27
	4	8	12			12	32
	Total	60	18	17	15	21	131
Economics	1	15	3	9		6	33
	2	12	6	8	5	3	34
	3		15	-	5	15	35
	4		17		-	6	23
	Total	27	41	17	10	30	125
Economics and Data Sciences	1	25		9	3		37
	2	25	3	8	7		43
	3	7	26		5	3	41
	4		16			3	19
	Total	57	45	17	15	6	140
Electrical and Electronic Engineering (Pl [@])	1	19/20 ⁺		9	3	3	34/35⁺
(,,	2	29		8		3	40
	3	6	6		12	6	30
		-			12		
	4	8	15			9	32
	Total	62/63 ⁺	21	17	15	21	136/137 ⁺
Artificial Intelligence (AI) & Society	1	18	0	9	3	3	33
	2	18	0	8	2	6	34
	3	10	6	0	10	3	29
	4	11	18	0	0	6	35
	Total	57	24	17	15	18	131
Electrical and Electronic Engineering (Part-	1	22	27	5	10	10	27
Time)	2	20		4	3		27
nine)	3	10	9	6	2		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	Ŭ	-	17	33
	4		20		5		25
	Total	18	51	17	10	29	125
Environmental Earth Systems Science	1	25	4	9	-		38
Ecology)	2	23	3	8			34
_00093)	3	11	10	Ĭ	5	7	33
	4	7	4		5	14	30
	Total	66	21	17	10	21	135

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 ٨

two requirements concurrently. Refer to <u>website</u> 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.

Single Degree (Single Major) Programmes Year Number of Academic Units (AUs)											
	Year										
Programme	of		quirements	Interdisciplinar	y Collaborative Core	Broadening	Total				
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening					
Environmental Earth Systems Science	1	18	11	9			38				
(Geosciences)	2	20	8	8			36				
	3	12	3		5	12	32				
	4	5	7		5	12	29				
	Total	55	29	17	10	24	135				
Environmental Earth Systems Science (Society	1	21	10	9			40				
and the Earth System)	2	26	6	8			40				
	3	12	7		5	8	32				
	4		4		5	14	23				
	Total	59	27	17	10	22	135				
Environmental Engineering (PI [@])	1	26/27*		9			35/36+				
g(, , ,	2	23		8	3	6	40				
	3	12			12	6	30				
	4	19	3			9	31				
	Total	80/81 ⁺	3	17	15	21	136/137 ⁺				
History	1	6	9	9	3	6	33				
,	2	3	15	8	2	6	34				
	3	3	13	-		17	33				
	4	-	20		5		25				
	Total	12	57	17	10	29	125				
Information Engineering & Media (PI [@])	1	26/27*		9		3	38/39+				
	2	23		8	3	6	40				
	3	3	9	C C	12	3	27				
	4	11	15			6	32				
	Total	63/64 ⁺	24	17	15	18	137/138 ⁺				
Linguistics & Multilingual Studies	1	15	3	9	3	3	33				
	2	6	12	8	2	6	34				
	3	Ŭ	17	0	2	18	35				
	4		16		5	5	26				
	Total	21	48	17	10	32	128				
Maritime Studies (PI)	1	28		9	10	3	40				
	2	23		8	5	3	39				
				0		5					
	3	12	3		10		25				
	4	11	6			15	32				
	-					15					
	Total	74	9	17	15	21	136				
Materials Engineering (PI [@])	1	25/26 ⁺		9		3	37/38*				
5	2	20		8	3	9	40				
	3	15			12	3	30				
	4	15	11			3	29				
	Total	75/76 ⁺	11	17	15	18	136/137 ⁺				
Mathematical Sciences	1	29		9			38				
	2	20		8	3	9	40				
	3	4	18		7	6	35				
	4		13			3	16				
	Total	53	31	17	10	18	129				
Mathematical Sciences – (WSDeg)	1	29		9			38				
(),	2	20		8	8	5	41				
	3	4	11		2	15	32				
	4		15			3	18				
	Total	53	26	17	10	23	129				
Mechanical Engineering (Pl [@])	1	24/25⁺		9			33/34 ⁺				
	2	27		8	3		38				
	3	16		-	10	6	32				
	4	12	6		2	12	32				
	Total	79/80 ⁺	6	17	15	18					
	iotai	19/00	U	11	IJ	10	135/136 ⁺				

Single Degree (Single Major) Programmes

Description

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	Year		, en gio muj	or) Programme Number of	Academic Units (AUs	5)	
Programme	of	Maior Re	quirements		y Collaborative Core		
rogramme	Study	Core	Major PE		Foundational Core		Total
Mechanical Engineering (Part-Time)	1	20		3			23
······································	2	21		4			25
	3	20		2	5		27
	4	11	6	6		0	23
	Total	72	6	15	5	0	98
Philosophy	1	13		9	3	9	34
	2	9	9	8	2	6	34
	3		20			15	35
	4		15		5	5	25
	Total	22	44	17	10	35	128
Philosophy, Politics and Economics	1	30		6	•		36
	2	15	3	11	2	3	34
	3	0	15		8	9	32
	4	12	16	47	40	4	32
Dhuging & Applied Dhuging Dure Dhuging	Total	57 24	34	17 9	10	16	134 33
Physics & Applied Physics – Pure Physics	1 2	24 24		8	3	0 3	33 38
	2	13		0	3 7	15	30 35
	4	15	13		I	12	25
	Total	61	13	17	10	30	131
Physics & Applied Physics – Pure Physics	1	24	15	9	10	3	36
WSDeg)	2	24		8	8	3	43
vSDeg)	3	13		· ·	2	18	33
	4		13		-	6	19
	Total	61	13	17	10	30	131
hysics & Applied Physics – Applied Physics	1	24		9		0	33
	2	23		8	3	3	37
	3	13			7	15	35
	4		13			12	25
	Total	60	13	17	10	30	130
Physics & Applied Physics – Applied Physics	1	24		9		3	36
WSDeg)	2	23		8	8	3	42
	3	13	10		2	18	33
	4		13	47	40	6	19
2	Total	60	13	17	10	30	130
Psychology	1	15		9		6	30
	2	12	6	8	5	3	34
	3		16		5	14	35
	4		20		-	9	29
	Total	27	42	17	10	32	128
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
Sociology	1	6	9	9		6	30
	2	6	9	8	5	6	34
	3	5 7	16	-	5	9	37
		1			0		
	4		16			8	24
	Total	19	50	17	10	29	125

Single Degree (Single Major) Programmes

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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		gie Degree		nd Major Progr			
	Year			Number of	Academic Units (AU	-	
Programme	of Study	Major Requ	uirements Major PE		y Collaborative Core	Broadening & Deepening	Total
	-	Core	Major PE		Foundational Core	Electives	10
Accountancy with Second major	1	24		8	8	6	46
in Entrepreneurship	2	19		9	5	6	39
(Group B)	3	23				18	41
	Total	66	N/A	17	13	30	126
Accountancy with Second major	1	24		8	8	6	46
in Sustainability	2	19		9	5	6	39
(Group B)	3	23				18	41
	Total	66	N/A	17	13	30	126
Aerospace Engineering with Second	1	24/25⁺		9		6	39/40 ⁺
Major in Business	2	29		8	3	6	46
(Pl [®])	3	18			10	6	34
()	4	14			2	12	28
	Total	85/86 ⁺	0	17	15	30	147/148 ⁺
Aerospace Engineering with Second	1	24/25+	1	9		6	39/40 ⁺
Major in Business	2	26		8	3	9	46
(International Trading)	3	15		-	10	7	32
(Pl [@])	4	20			2	9	31
(PI~)	Total	85/86 ⁺	0	17	15	31	148/149 ⁺
Aerospace Engineering with Second	1	24/25 ⁺		9		6	39/40 ⁺
Major in Entrepreneurship	2	29		8	3	6	46
	3	18		Ũ	10	3	31
(PI [@])	4	14			2	10	26
	Total	85/86+	0	17	15	25	142/143 ⁺
Aerospace Engineering with Second	1	24/25 ⁺ [3]	U	9	3	3	39/40 ⁺ [3]
	2	24/25 [5]		8	0	3	40 [3]
Major in Data Analytics	3	18		0	10	3	40 [J] 31
(Pl [@])^	4	14				15	31
	Total	85/86 ⁺ [6]	0	17	2 15	15 24	
Assessment Fasting with Ossessed			U		19	24	141/142 ⁺ [6]
Aerospace Engineering with Second	1	24/25* [2]		9	2	0	33/34 ⁺ [2]
Major in Sustainability	2	29		8	3	6	46
(Pl [@])^	3	15			10	6	31
	4	17			2	16	35
	Total	85/86 ⁺ [2]	0	17	15	28	145/146 ⁺ [2]
Art, Design & Media (Design Art) with	1	27	40.00	9	3	_	39
Second Major^	2		18 [3]	8	3	9	38 [3]
	3		18		5	18	41
	4	12				9	21
	Total	39	36 [3]	17	11	36	139 [3]
Art, Design & Media (Media Art) with	1	27		9	3		39
Second Major [^]	2		18 [3]	8	3	9	38[3]
	3		18		5	18	41
	4	12				9	21
	Total	39	36 [3]	17	11	36	139 <mark>[3]</mark>
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2	22		9	5	6	42
(Actuarial Science)	3	22				18	40
· /	Total	66	0	17	13	30	126
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2	13	9	9	5	6	42
(Banking & Finance)	3	3	9			18	30
	Total	38	18	17	13	30	116

Single Degree with Second Major Programmes

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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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. 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.

	Year			Number of	f Academic Units (AU	s)	
Programme	of	Major Req	uirements	Interdisciplinar	y Collaborative Core	Broadening	
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2	21	3	9	5	6	44
(Business Analytics)	3	3	6			18	27
	Total	46	9	17	13	30	115
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2	9	12	9	5	6	41
(Human Resource Consulting)	3	3	9			18	30
(Total	34	21	17	13	30	115
Business with Second major in	1	22		8	8	6	44
Entrepreneurship	2	21		9	5	6	41
(Marketing)	3	3	9			18	30
(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			18	30
	Total	52	3	17	13	30	115
Business with Second major in	1	22 [3]		8	8	6	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	22 [3]		8	8	6	44 [3]
Sustainability	2	13	9 [3]	9	5	6	42 [3]
(Banking & Finance) [^]	3	3	9			18	30
	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	21	3	9	5	6	44
(Business Analytics)^	3	3	6			18	27
	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	3	9	_	-	18	30
(naman recourse concating)	Total	34 [3]	21	17	13	30	115 [3]
Business with Second major in	1	22 [3]		8	8	6	44 [3]
Sustainability	2	21		9	5	6	41
(Marketing)^	3	3	9 [3]	-	-	18	30 [3]
(marketing)	Total	46 [3]	9 [3]	17	13	30	115 [6]
Business with Second major in	1	22 [3]		8	8	6	44 [3]
Sustainability	2	21		9	5	6	41
(Risk Analytics)^	3	9	3	-	-	18	30
	Total	52 [3]	3	17	13	30	115 [3]
Bioengineering with Second Major in	1	21/22*	-	9	-	6	36/37*
Business	2	26		8	3	6	43
(PI [®])	3	13			12	6	31
(「」)	4	17	6		_	12	35
	Total	77/78⁺	6	17	15	30	145/146 ⁺

Single Degree with Second Major Programmes

Description @ PI - Pro

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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of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

				nd Major Progr	Academic Units (AU	(c)				
	Year									
Programme	of Study	Major Requ Core	uirements Major PE	Interdisciplinar	y Collaborative Core Foundational Core	& Deepening Electives	Total			
Bioengineering with Second Major in	1	21/22⁺		9		6	36/37 ⁺			
Business (International Trading)	2	26		8	3	11	48			
(PI@)	3	13		Ŭ	12	6	31			
(FI@)	4	17	6			8	31			
	Total	77/78⁺	6	17	15	31	146/147*			
Bioengineering with Second Major in	1	21/22 ⁺ [4]		9		•••	30/31 ⁺ [4]			
Data Analytics	2	26 [6]		8	3		40 [6]			
(PI@)^	3	13		-	12	6	31			
	4	17	6			16	36			
	Total	77/78 ⁺ [10]	6	17	15	22	137/138 ⁺ [10]			
Bioengineering with Second Major in	1	21/22 ⁺		9		6	36/37*			
Entrepreneurship	2	26		8	3	6	43			
(PI@)^	3	13	3		12 [5]	3	31 [5]			
	4	17	3			10	30			
	Total	77/78⁺	6	17	15 [5]	25	140/141 ⁺ [5]			
Bioengineering with Second Major in	1	21/22 ⁺		9			30/31 ⁺			
Food Science and Technology	2	26		8	3	8	45			
(PI [@])^	3	13			12	8	33			
()	4	17	6 [6]			8	31 [6]			
	Total	77/78 ⁺	6 [6]	17	15	24	139/140 ⁺ [6]			
Bioengineering with Second Major in	1	21/22 ⁺		9		3	33/34+			
Pharmaceutical Engineering	2	26		8	3	6	43			
(PI [@])^	3	13			12	6	31			
	4	17	6 [6]			9	32 [6]			
	Total	77/78 ⁺	6 [6]	17	15	24	139/140 ⁺ [6]			
Bioengineering with Second Major in	1	21/22 ⁺ [2]		9		6	36/37 ⁺ [2]			
Sustainability	2	26		8	3	6	43			
(Pl [@])^	3	13			12	3	28			
	4	17	6			13	36			
	Total	77/78 [*] [2]	6	17	15	28	143/144 ⁺ [2]			
Biological Sciences with Second Major	1	27		9		2	38			
in Biomedical Structural Biology [^]	2	12 [6]	6 [6]	8	5	6	37 [12]			
	3		3		10	13	26			
	4		24			6	30			
	Total	39 [6]	33 [6]	17	15	27	131 [12]			
Biological Sciences with Second Major	1	27 [3]		7	_	4	38 [3]			
in Data Analytics^	2	12	•	10	5	10	37			
	3		9		10	6	25			
	4	00 101	24 [6]	47	45	12	36 [6]			
	Total	39 [3]	33 [6]	17	15	32	136 [9]			
Biological Sciences with Second Major	1	27	2	7	F	3	37			
in Food Science and Technology	2	12	3	10	5	8	38 27			
	3 4		9 21		10	8 14	27			
		20		47	45		35			
Dialogical Calorson with Oraca d M.	Total	39 27	33	17	15	33 2	137 38			
Biological Sciences with Second Major			°	9	F					
in Medicinal Chemistry and	2	12 [6]	3	8	5	6	34 [6]			
Pharmacology^	3		3		10	13	26			
	4 Total	20 [0]	27	47	45	6	33			
	Total	39 <mark>[6]</mark>	33	17	15	27	131 [6]			

Single Degree with Second Major Programmes

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

Primerouesonial internsnip, PA – Proressional 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.
 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 conclusion of the second major requirement concurrently. Students from the School of Humanities may read any conclusion of the second major is provided in the second major requirement concurrently. Students from the School of Humanities may read any conclusion of the second major is provided in the second major requirement concurrently. Students from the School of Humanities may read any conclusion of the second major is provided in the second major requirement concurrently. Students from the School of Humanities may read any conclusion of the second major requirement concurrently. Students from the School of Humanities may read any conclusion of the second major requirement concurrently.

of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

	Year	Number of Academic Units (AUs)									
Programme	of	Major Requ	uirements	Interdisciplinar	y Collaborative Core	Broadening					
5	Study	Core	Major PE	Common Core	-	& Deepening Electives	Total				
Biological Sciences with Second Major	1	27	0	9	0	3	39				
in Sustainability^	2	12	6	8	5	6	37				
,	3	0	9	0	10	12	31				
	4	0	18	0	0	6	24				
	Total	39	33	17	15	27	131				
Biological Sciences with Second Major	1	27	0	7	0	0	34				
in Entrepreneurship^	2	12	6	10	5	6	39				
	3	0	6	0	10	11	27				
	4	0	21	0	0	10	31				
	Total	39	33	17	15	27	131				
Chemical & Biomolecular Engineering	1	24/25 ⁺		9		6	39/40 ⁺				
with Second Major in Business (PI [@])	2	28		8	3	6	45				
	3	17			12	6	35				
	4	8	6			12	26				
	Total	77/78*	6	17	15	30	145/146 ⁺				
Chemical & Biomolecular Engineering	1	24/25 ⁺		9		6	39/40 ⁺				
with Second Major in Business	2	28		8	3	11	50				
(International Trading)	3	17			12	6	35				
(PI@)	4	8	6			8	22				
	Total	77/78 ⁺	6	17	15	31	146/147 ⁺				
Chemical & Biomolecular Engineering	1	24/25* [4]		9			33/34 ⁺ [4]				
with Second Major in Data Analytics	2	28 [6]		8	3		39 [6]				
(PI@)^	3	17			12		29				
	4	8	6			22	36				
	Total	77/78 ⁺ [10]	6	17	15	22	137/138⁺ [10]				
Chemical & Biomolecular Engineering	1	24/25 ⁺		9		6	39/40+				
with Second Major in Entrepreneurship	2	28		8	3	6	45				
(PI@)	3	17			12 [5]		29 [5]				
	4	8	6			13	27				
	Total	77/78 ⁺	6	17	15 [5]	25	140/141 ⁺ [5]				
Chemical & Biomolecular Engineering	1	24/25 ⁺		9			33/34+				
with Second Major in Food Science and	2	28		8	3	8	47				
Technology (Pl [@])^	3	17			12	5	34				
	4	8	6 [6]			11	25 [6]				
	Total	77/78 ⁺	6 [6]	17	15	24	139/140 ⁺ [6]				
Chemical & Biomolecular Engineering	1	24/25* [2]		9		6	39/40+ [2]				
with Second Major in Sustainability	2	28		8	3	6	45				
(Pl [@])^	3	17			12		29				
× /	4	8	6			16	30				
	Total	77/78 ⁺ [2]	6	17	15	28	143/144 ⁺ [2]				
Chemistry & Biological Chemistry with	1	17/18 ⁺		6		12	35/36+				
Second Major in Business (International	2	21		11	3	8	43				
Trading)	3	18			2	14	34				
<u>,</u>	4		12		10	6	28				
	Total	56/57 ⁺	12	17	15	40	140/141 ⁺				

Single Degree with Second Major Programmes

Description

e 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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	Sing	gie Degree	with Seco	nd Major Progr			
	Year			Number of	f Academic Units (AU		
Programme	of	Major Requ	uirements	Interdisciplinar	y Collaborative Core	Broadening	
-	Study	Core	Major PE	Common Core	-	& Deepening Electives	Total
Chemistry & Biological Chemistry with	1	17/18 ⁺		9		3	29/30 ⁺
Second Major in Environmental Science		21		8	3	6	38 _
	3	18			2	24/25#	44/45 [#]
	4		12		10	6	28
	Total	56/57 ⁺	12	17	15	39/40 [#]	139/140 ^{+#}
Chemistry & Biological Chemistry with	1	17/18 ⁺		11		6	34/35 ⁺
Second Major in Food Science and	2	21		6	3	8	38
Technology^	3	18			2	19	39
	4		12 [3]		10	6	28 [3]
	Total	56/57 ⁺	12 <mark>[3</mark>]	17	15	39	139/140 ⁺ [3]
Chemistry & Biological Chemistry with	1	17/18 ⁺ [2]		9		6	32/33 ⁺ [2]
Second Major in Data Analytics [^]	2	21 [3]		8	3	6	38 [3]
	3	18			7	19	44
	4		22 [6]			6	28 [6]
	Total	56/57 ⁺ [5]	22 [6]	17	10	37	142/143 ⁺ [11]
Chemistry & Biological Chemistry with	1	17/18 ⁺		9		9	35/36+
Second Major in Entrepreneurship [^]	2	21		8	3	6	38
	3	18			2	13	33
	4		12		10 [5]	4	26 [5]
	Total	56/57 ⁺	12	17	15 [5]	32	132/133 ⁺ [5]
Chemistry & Biological Chemistry with	1	17/18⁺		11		9	37/38⁺
Second Major in Sustainability	2	21		6	3	6	36
	3	18	12		2	18	38
	4				10	6	28
	Total	56/57 ⁺	12	17	15	39	139/140 ⁺
Civil Engineering with Second Major in	1	28/29 ⁺		9		6	43/44*
Business	2	24		8	3	6	41
(Pl [@])	3	11			12	6	29
()	4	17	3			12	32
	Total	80/81 ⁺	3	17	15	30	145/146 ⁺
Civil Engineering with Second Major in	1	28/29 ⁺		9		6	43/44 ⁺
Business (International Trading)	2	24		8		9	41
(Pl [@])	3	11			15	7	33
(' ')	4	17	3			9	29
	Total	80/81 ⁺	3	17	15	31	146/147 ⁺
Civil Engineering with Second Major in	1	28/29* [3]		9			37/38* [3]
Data Analytics	2	24 [6]		8	3	3	38 [6]
(Pl [@])^	3	11			12	6	29
(' ')	4	17	3			12	32
	Total	80/81 ⁺ [9]	3	17	15	21	136/137 ⁺ [9]
Civil Engineering with Second Major	1	28/29 ⁺	1	9		6	43/44 ⁺
in Entrepreneurship	2	24		8	3	6	41
(Pl [@])	3	11			7	8	26
···/	4	17	3			10	30
	Total	80/81 ⁺	3	17	10	30	140/141 ⁺
Civil Engineering with Second Major in	1	25/26 ⁺		9		6	40/41 ⁺
Society and Urban Systems	2	24		8	3	6	41
(PI [@])	3	11			12	6	29
(' ' <i>)</i>	4	20	3			12	35
	Total	80/81 ⁺	3	17	15	30	145/146 ⁺

Single Degree with Second Major Programmes

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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		gie Degree		nd Major Progr		•)				
	Year		Number of Academic Units (AUs)							
Programme	of Study	Major Requ Core	uirements Major PE	Interdisciplinar	y Collaborative Core Foundational Core	& Deepening	Total			
Civil Engineering with Second Major in	1	28/29* [3]		9		Electives	37/38* [3]			
	2	20/29 [5]		8	3	6	41			
Sustainability	3	11		0	12	6	29			
(PI [@]))^	4	17	3		12	16	36			
	Total	80/81* [3]	3	17	15	28	143/144* [3]			
Communication Studies with Second	1	12	v	12	3	12	39			
Major in Governance and International	2	12	15	5	3	9	32			
Relations	3		14	Ŭ	11	6	31			
Relations	4	8	12			5	25			
	Total	20	41	17	17	32	127			
Communication Studies with Second	1	12		12	3	12	39			
Major in Business	2		15	5	3	9	32			
	3		14	-	11	6	31			
	4	8	12			5	25			
	Total	20	41	17	17	32	127			
Communication Studies with Second	1	12	3	12	6		33			
Major	2		17	5		13	35			
(Offered by CoHass)	3		12	-	11	11	34			
	4	8	9			17	34			
	Total	20	41	17	17	41	136			
Computer Engineering with Second	1	19		9	3	6	37			
Major in Business	2	24		8		6	38			
(PI [@])	3	13			12	6	31			
(11)	4	14	12			12	38			
	Total	70	12	17	15	30	144			
Computer Engineering with Second	1	19		9	3	6	37			
Major in Business (International	2	21		8		9	38			
Trading)	3	10			12	7	29			
(Pl [@])	4	20	12			9	41			
(' ')	Total	70	12	17	15	31	145			
Computer Engineering with Second	1	25		9	3		37			
Major in Data Analytics	2	27		8		3	38			
(Pl [@])	3	10			12	6	28			
(•••)	4	8	12			12	32			
	Total	70	12	17	15	21	135			
Computer Engineering with Second	1	19		9	3	6	37			
Major in Entrepreneurship	2	21		8		6	35			
(Pl [@])	3	10			12	3	25			
	4	20	12			10	42			
	Total	70	12	17	15	25	139			
Computer Engineering with Second	1	19[2]		9	3	6	37[2]			
Major in Sustainability	2	24		8	10	6	38			
(Pl [@])^	3	13	40		12	4	29			
	4	14	12	47	45	12	38			
<u> </u>	Total	70[2]	12	17	15	28	142[2]			
Computer Science with Second Major in	1	19		9	3	6	37			
Business	2	24	~	8	10	6	38			
(PI [@])	3	7	6		12	6	31			
	4 Total	8	18	47	45	12	38			
	Total	58	24	17	15	30	144			

Single Degree with Second Major Programmes

Description

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 AU of courses that could be used to fulfil Core/Major PE requirement and second major. Please consult your School for further advice.

	Year			Number of	f Academic Units (AU	ls)	
Programme	of	Major Requ	uirements	Interdisciplinar	y Collaborative Core	Broadening	
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total
Computer Science with Second Major in	1	19		9	3	6	37
Business (International Trading) (Pl [@])	2	21		8		9	38
	3	10			12	7	29
	4	8	24			9	41
	Total	58	24	17	15	31	145
Computer Science with Second Major in	1	19		9	3	6	37
Entrepreneurship	2	24		8		6	38
(Pl [®])	3	7	6		12	3	28
(,,,)	4	8	18			10	36
	Total	58	24	17	15	25	139
Computer Science with Second Major in	1	19[2]		9	3	6	37[2]
Sustainability	2	24		8		6	38
(Pl [@])^	3	7	6		12	4	29
()	4	8	18			12	38
	Total	58 [2]	24	17	15	28	142 [2]
Economics with Second Major in	1	15	3	9		6	33
Business	2	12	3	8	5	6	34
	3		17		5	15	37
	4		18			13	31
	Total	27	41	17	10	40	135
Electrical and Electronic Engineering	1	19/20 ⁺		9	3	6	37/38⁺
vith Second Major in Business	2	29		8		6	40
	3	6	6		10	6	31
()	4	8	15		2	12	37
	Total	62/63 ⁺	21	17	15	30	145/146 ⁺
Electrical and Electronic Engineering	1	22/23 ⁺		9		6	37/38*
with Second Major in Business	2	23		8	3	11	45
(International Trading)	3	9	6		10	6	31
(PI [@])	4	8	15		2	8	33
、 <i>`</i> ,	Total	62/63 ⁺	21	17	15	31	146/147 ⁺
Electrical and Electronic Engineering	1	19/20 ⁺ [6]		9	3	0	31/32 ⁺ [6]
with Second Major in Data Analytics	2	26 [3]		8		6	40 [3]
(PI [@])	3	9	6		10	6	31
. ,	4	8	15 <mark>[3]</mark>		2	9	34 <mark>[3</mark>]
	Total	62/63 ⁺ [9]	21 <mark>[3]</mark>	17	15	21	136/137 ⁺ [12]
Electrical and Electronic Engineering	1	19/20 ⁺		9	3	6	37/38⁺
with Second Major in Entrepreneurship	2	26		8	0	6	40
(PI@)	3	9	6		10	3	28
	4	8	15		2	10	35
	Total	62/63 ⁺	21	17	15	25	140/141 ⁺
Electrical and Electronic Engineering	1	19/20 ⁺		9	3	6	37/38⁺
with Second Major in Society & Urban	2	26	_	8		6	40
Systems	3	9	6		10	6	31
(PI [@])	4	8	15		2	12	37
· · /	Total	62/63 ⁺	21	17	15	30	145/146 ⁺
Environmental Earth Systems Science	1	25	4	9			38
with Second Major in Data Analytics	2	23 [4]	3	8		4	42 [4]
(Ecology)^	3	11	10 [4]		5	12	35 [4]
	4	7	4		5	9	23
	Total	66 [4]	21 [4]	17	10	25	139 <mark>[8]</mark>

Single Degree with Second Major Programmes

Description
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	Sing	gie Degree	with Seco	nd Major Progr	ammes				
	Year			Number of	f Academic Units (AU	s)			
Programme	of	Major Requirements		Interdisciplinar	y Collaborative Core	Broadening			
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total		
Environmental Earth Systems Science	1	18	11	9			38		
with Second Major in Data Analytics	2	20 [4]	8	8		4	40 [4]		
(Geosciences)^	3	12	3 [4]		5	12	32 [4]		
	4	5	7	-	5	12	29		
	Total	55 [4]	29 [4]	17	10	28	139 <mark>[8]</mark>		
Environmental Earth Systems Science	1	21	10	9			40		
with Second Major in Data Analytics	2	26 [4]	6	8	-	4	44 [4]		
(Society and the Earth System)^	3	12 [4]	7		5	12	34 [4]		
	4 Total	50 [0]	4	47	5	10	20		
Environmental Earth Systems Science	Total	59 [8]	27 4	17	10	26	139 [8]		
Environmental Earth Systems Science	1 2	25 23	4	9 8			38 34		
with Second Major in Entrepreneurship	2	11	10	0	5	16	34 42		
(Ecology)	3 4	7	4		5 10	9	42 30		
	Total	66	21	17	15	25	144		
Environmental Earth Systems Science	1	18	11	9	10	20	38		
with Second Major in Entrepreneurship	2	20	8	8		3	39		
(Geosciences)	3	12	3	Ũ	5	16	36		
(Geosciences)	4	5	7		10	9	31		
	Total	55	29	17	15	28	144		
Environmental Earth Systems Science	1	21	10	9			40		
with Second Major in Entrepreneurship	2	26	6	8			40		
Ith Second Major in Entrepreneurship Society and the Earth System)	3	12	7		5	16	40		
	4		4		10	10	24		
	Total	59	27	17	15	26	144		
Environmental Earth Systems Science	1	25 [3]	4	9			38 <mark>[3</mark>]		
with Second Major in Sustainability	2	23 [3]	3	8			34 [3]		
(Ecology)^	3	11	10		5	12	38		
	4	7 [3]	4	-	5	12	28 [3]		
	Total	66 [9]	21	17	10	24	138 [9]		
Environmental Earth Systems Science	1	18 [3]	11	9			38 [3]		
with Second Major in Sustainability	2	20	8	8	_	3	39		
(Geosciences)^	3	12	3		5	16	36		
	4 Tatal	5	7	47	5 10	8	25		
Environmental Earth Systems Science	Total	55 [3]	29	17	10	27	138 [3]		
Environmental Earth Systems Science	1 2	21 [3] 26 [6]	10 6	9 8			40 [3] 40 [6]		
with Second Major in Sustainability	3	12 [3]	7	0	5	9	40 [0] 33 [3]		
(Society and the Earth System) [^]	4		4		5	16	25		
	Total	59 [12]	27	17	10	25	138 [12]		
Environmental Engineering with Second		26/27 ⁺	21	9	10	6	41/42 ⁺		
Major in Business	2	23		8		6	37		
-	3	12		Ĭ	15	6	33		
$(Pl^{@})$	4	19	3			12	34		
	Total	80/81 ⁺	3	17	15	30	145/146 ⁺		
Environmental Engineering with Second		26/27*	-	9	-	6	41/42*		
Major in Business	2	20		8	3	9	40		
(International Trading)	3	15		-	12	7	34		
(PI@)	4	19	3			9	31		
	Total	80/81 ⁺	3	17	15	31	146/147 ⁺		

Single Degree with Second Major Programmes

Description

Encrement 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 <u>website</u> 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.

	Year	Number of Academic Units (AUs)							
Programme	of	Major Requ	uirements	Interdisciplinar	y Collaborative Core	Broadening			
	Study	Core	Major PE	Common Core	-	& Deepening Electives	Total		
Environmental Engineering with Second	1	26/27* [3]		9			35/36* [3]		
Major in Data Analytics	2	23 [3]		8	3	6	40 [3]		
(Pl [@])^	3	12			12	6	30		
()	4	19	3			12	34		
	Total	80/81 ⁺ [6]	3	17	15	24	139/140 ⁺ [6]		
Environmental Engineering with Second	1	26/27 ⁺		9		6	41/42 ⁺		
Major in Entrepreneurship (PI [@])	2	23		8		6	37		
	3	12	-		10	8	30		
	4	19	3			10	32		
	Total	80/81 ⁺	3	17	10	30	140/141 ⁺		
Environmental Engineering with Second	1	26/27*		9		6	41/42 ⁺		
Major in Society and Urban Systems	2	23		8	45	12	43		
(PI [@])	3	12	2		15	3	30		
	4	19	3	47	45	9	31		
For increased at Foreign and the Oregonal	Total	80/81 ⁺	3	17	15	30	145/146 ⁺		
Environmental Engineering with Second	1	26/27* [3]		9	2	C	35/36* [3]		
Major in Sustainability	2	23		8	3 12	6	40		
(PI [®])^	3 4	12 19	2		IZ	6 16	30 38		
	4 Total	80/81* [3]	3 3	17	15	28	30 143/144* [3]		
Information Engineering & Media with	1	23/24 ⁺	3	9	15	20 6	38/39 ⁺		
č	2	23/24		8	3	6	40		
Second Major in Business	3	6	9	0	10	6	31		
(PI [@])	4	11	15		2	12	40		
	Total	63/64 ⁺	24	17	15	30	149/150 ⁺		
Information Engineering & Media with	1	23/24 ⁺		9	10	6	<u>38/39</u> ⁺		
Second Major in Business (International	2	23		8	3	11	45		
Trading)	3	6	9	· ·	10	6	31		
(Pl [®])	4	11	15		2	8	36		
(PI°)	Total	63/64 ⁺	24	17	15	31	150/151 ⁺		
Information Engineering & Media with	1	26/27 ⁺ [3]		9		0	35/36 ⁺ [3]		
Second Major in Data Analytics	2	26 [6]		8	3	3	40 [6]		
(Pl [@])^	3	3	9		10	6	28		
(4	8	15 <mark>[3]</mark>		2	9	34 [3]		
	Total	63/64 ⁺ [9]	24 <mark>[3]</mark>	17	15	18	137/138 ⁺ [12]		
Information Engineering & Media with	1	23/24 ⁺		9		6	38/39 ⁺		
Second Major in Entrepreneurship (PI [@])	2	23		8	3	6	40		
, i i , ,	3	6	9		10	3	28		
	4	11	15		2	10	38		
	Total	63/64 ⁺	24	17	15	25	144/145 ⁺		
Maritime Studies with Second Major in	1	16		9		15	40		
Business	2	23	-	8	5	6	42		
	3	12	3		10		25		
	4	11	6			18	35		
	Total	62	9	17	15	39	142		
Maritime Studies with Second Major in	1	16		9	_	15	40		
Business (International Trading)	2	23	~	8	5	5	41		
	3	12	3		10	40	25		
	4	11	6	47	45	19	36		
	Total	62	9	17	15	39	142		

Single Degree with Second Major Programmes

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 <u>website</u> 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.

	Sing	gie Degree	with Seco	nd Major Progr			
	Year			Number of	f Academic Units (AU		
Programme	of Study	Major Requ	uirements	Interdisciplinar	y Collaborative Core	Broadening & Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	
Maritime Studies with Second Major in	1	28 [3]		9			37 [3]
Data Analytics [^]	2	23 [6]		8	5	3	39 <mark>[6]</mark>
	3	12	3		10		25
	4	11	6			18	35
	Total	74 <mark>[9]</mark>	9	17	15	21	136 <mark>[9]</mark>
Maritime Studies with Second Major in	1	28		9			37
Sustainability	2	23		8	5	3	39
	3	12	3		10	6	31
	4	11	6			21	38
	Total	74	9	17	15	30	145
Materials Engineering with Second	1	25/26 ⁺		9		6	40/41*
Major in Business	2	23		8	3	6	40
(PI@)	3	12	_		12	6	30
	4	15	9			12	36
	Total	75/76	9	17	15	30	146/147 ⁺
Materials Engineering with Second	1	25/26 ⁺		9	_	6	40/41*
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 Second	1	25/26 ⁺ [3]		9	<u> </u>	3	37/38 ⁺ [3]
lajor in Data Analytics (PI [@])^	2	20 [3]		8	3	10	41 [3]
	3	15	44 [0]		12	3	30
	4 Tatal	15 [3]	11 [3]	47	45	6	32 [6]
Materiala Engine gring with Casend	Total	75/76 ⁺ [9]	11 [3]	17 9	15	22 6	140/141 ⁺ [12]
Materials Engineering with Second	1	25/26 ⁺ 20		8	3	9	40/41 ⁺ 40
Major in Entrepreneurship	3	20 15		0		3	
(PI@)^	4	15	0		12 [10]	3 7	30 <mark>[10]</mark> 31
	Total	75/76 ⁺	9 9	17	15 [10]	25	141/142 ⁺ [10]
Materials Engineering with Second	1	25/26 ⁺	9	9	וטןטו	25 9	40/41 ⁺
	2	16		8	3	9	39
Major in Medical Biology	3	16		0	12	3	31
(PI@)^	4	18	9 [9]		12	9	36 [9]
	Total	75/76 ⁺	9 [9]	17	15	30	146/147 ⁺ [9]
Materials Engineering with Second	1	25/26*	J [J]	9	10	3	37/38*
Major in Pharmaceutical Engineering	2	22		8	3	9	40
	3	13		Ŭ	12	6	33
(PI@)^	4	15	9		12	12	36
	Total	75/76*	9	17	15	30	146/147*
Materials Engineering with Second	1	25/26* [3]	, , , , , , , , , , , , , , , , , , ,	9		6	40/41* [3]
Major in Sustainability	2	20		8	3	9	40
(PI@)^	3	15		_	12	3	30
	4	15	11 [6]		_	6	32 [6]
	Total	75/76* [3]	11 [6]	17	15	24	142/143* [9]
Mathematical Sciences with Second	1	29		9	-	-	38
Major in Sustainability	2	20		8	3	9	40
	3	4	14		7	15	40
	4		17			6	23
	Total	53	31	17	10	30	141

Single Degree with Second Major Programmes

Description
 PI - Pro

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.
[] 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.

	Year	Number of Academic Units (AUs)								
Programme	of	Major Requirements		Interdisciplinar	y Collaborative Core	Broadening				
°	Study	Core	Major PE	Common Core		& Deepening Electives	Total			
Mathematical Sciences with Second	1	29 [7]		9			38 [7]			
Major in Data Analytics	2	20 [4]		8	3	9	40 [4]			
, ,	3	4	18		7	10	39			
	4		13			6	19			
	Total	53 <mark>[11]</mark>	31	17	10	25	136 [11]			
Mathematical Sciences with Second	1	29		9			38			
Major in Entrepreneurship	2	20		8	3	9	40			
	3	4	18		2	12	34			
	4		8		10	4	24			
	Total	53	26	17	15	25	136			
Mechanical Engineering with Second	1	24/25*		9		6	39/40 ⁺			
Major in Business	2	27		8	3	6	44			
(Pl [@])	3	16			10	6	32			
(11)	4	12	6		2	12	32			
	Total	79/80 ⁺	6	17	15	30	147/148 ⁺			
Mechanical Engineering with Second	1	24/25 ⁺		9		6	39/40 ⁺			
Major in Business (International	2	27		8	3	9	47			
rading)	3	16			10	7	33			
(Pl [@])	4	12	6		2	9	29			
(')	Total	79/80 ⁺	6	17	15	31	148/149 ⁺			
Mechanical Engineering with Second	1	24/25 ⁺ [3]		9	3	3	39/40 ⁺ [3]			
Major in Data Analytics	2	27 [3]		8		3	38 [3]			
(PI@)^	3	16	3 [3]		10		29 [3]			
	4	12	3 [3]		2	12	29 [3]			
	Total	79/80⁺ [6]	6 [6]	17	15	18	135/136⁺ [12]			
Mechanical Engineering with Second	1	24/25 ⁺		9		6	39/40 ⁺			
Major in Entrepreneurship (PI [@])	2	27		8	3	6	44			
	3	16			10	3	29			
	4	12	6		2	10	30			
	Total	79/80 ⁺	6	17	15	25	142/143 ⁺			
Mechanical Engineering with Second	1	24/25*		9	-	6	39/40*			
Major in Society & Urban Systems (PI [@])	2	27		8	3	6	44			
	3	16			10	6	32			
	4	12	6		2	12	32			
	Total	79/80 ⁺	6	17	15	30	147/148 ⁺			
Mechanical Engineering with Second	1	24/25* [2]		9	^	<u> </u>	33/34 ⁺ [2]			
Major in Sustainability	2	27		8	3	6	44			
(Pl [@])^	3	16			10	6	32			
	4 Total	12	e	47	2 15	16	36			
Dhuaiaa with Cacand Maiar in	Total	79/80⁺ [2]	6	17	10	28	145/146 ⁺ [2]			
Physics with Second Major in	1	24		9	2	2	33 38			
Sustainability - Pure Physics	2 3	24 13	2	8	3 7	3 12	38 35			
		13	3 10		1	12	35 25			
	4		10							

Single Degree with Second Major Programmes

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 PH012 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.

[] 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.

	Sin Year	gle Degree	with Seco	nd Major Progr	ammes f Academic Units (AU	e)			
Drogramma	of	Major Requirements Interdisciplinary Collaborative Core Broadening							
Programme	Study	Core	Major PE		Foundational Core		Total		
Applied Physics with Second Major in	1	24		9	Foundational Core	a Deepennig	33		
•		24		8	2	3	37		
Sustainability - Applied Physics	2		•	0	3	-			
	3	13	3		7	12	35		
	4		10			15	25		
	Total	60	13	17	10	30	130		
Physics with Second Major in Data	1	27		9	-	3	39		
Analytics - Pure Physics^	2	21 [3]	_	8	3	7	39 [3]		
	3	13	3		7	12	35		
	4		10			18	28		
	Total	61 <mark>[3]</mark>	13	17	10	40	141 <mark>[3]</mark>		
Applied Physics with Second Major in	1	27		9		3	39		
Data Analytics - Applied Physics ^	2	20 [3]		8	3	4	35 <mark>[3</mark>]		
	3	13	3		7	15	38		
	4		10			18	28		
	Total	60 [3]	13	17	10	40	140 [3]		
Physics with Second Major in Quantum	1	27		9		0	36		
Technologies – Pure Physics^	2	21		8	3	7	39		
	3	11	3	-	7	14	35		
	4	2	[7] 10			10	22 [7]		
	Total	61	[7] 13	17	10	31	[7] 132		
Applied Physics with Second Major in	1	27		9		•••	36		
Quantum Technologies – Applied	2	20		8	3	4	35		
	3	11	3	Ū	7	14	35		
Physics^	4	2	[7] 10		1	13	[7] 25		
	Total	60	13 [7]	17	10	31	[7] 131		
Applied Physics with Second Major in	1	27	13[7]	6	3	3	39		
	2	20		11	2	6	39		
Microelectronics Engineering	2	13		11	5	21	39		
			40		5				
	4	0	13	47	40	13	26		
	Total	60	13	17	10	43	143		
Applied Physics with Second Major in	1	27		9	3		39		
Medical Physics	2	20		8	_	8	36		
	3	13	3		7	16	39		
	4		10			14	24		
	Total	60	13	17	10	38	138		
Applied Physics with Second Major in	1	27		9		3	36		
Entrepreneurship	2	20		8	3	3	37		
	3	13	4		2	14	33		
	4		4		10	15	29		
	Total	60	8	17	15	35	135		
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 with	1	15	3	9	-	6	33		
Second Major in Media and Journalism	2		6	8	5	7	36		
Studies	3		10		5	22	37		
JUUIGO	4		16		Ŭ	3	19		
	Total	15	35	17	10	48	125		

Single Degree with Second Major Programmes

Description

of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

	3	lingle Deg	gree (Doubi	e Major) Progra							
	Year		Number of Academic Units (AUs)								
Programme	of	Major Requirements		Interdisciplinar	y Collaborative Core	Broadening					
	Study	Core	Major PE		Foundational Core	& Deepening Electives	Total				
Biomedical Sciences and	1	21		9		6	36				
Biobusiness	2	27		8	5		40				
	3	10	6		10	6	32				
	4	32					32				
	Total	90	6	17	15	12	140				
Biological Sciences and Psychology	1	36		7			43				
с ; с,	2	15	3	10	5	6	39				
	3		15		10	3	28				
	4	12	15			3	30				
	Total	63	33	17	15	12	140				
Chinese and English	1	18		9	3	3	33				
	2	6	15	8	2	3	34				
	3	Ŧ	29	-	_	6	35				
	4		24		5	7	36				
	Total	24	68	17	10	19	138				
Chinese and Linguistics &	1	15	3	9	3	3	33				
	2	9	12	8	2	3	34				
Multilingual Studies	3	3	29	0	2	6	35				
	4		29		5	7	35				
	Total	24	68	17		19	138				
Fernancias and Madia Analytics		18	6	9	10	19	33				
Economics and Media Analytics	1				F						
	2	6	15	8	5	10	34				
	3		19		-	12	31				
	4		28	47	5	7	40				
	Total	24	68	17	10	19	138				
Economics and Psychology	1	21	6	9	_		36				
	2	3	18	8	5		34				
	3		25			9	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		5	7	36				
	Total	24	68	17	10	19	138				
English and History	1	21		9	3		33				
	2		15	8	2	9	34				
	3	3	29			3	35				
	4		24		5	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		29			6	35				
	4		24		5	7	36				
	Total	24	68	17	10	19	138				
English Literature and Art History	1	21		9	3		33				
3	2	3	15	8	2	6	34				
	3	-	25	_	_	6	31				
	4		28		5	7	40				
	Total	24	68	17	10	19	138				

Single Degree (Double Major) Programmes

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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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.
 AU of courses that could be used to fulfil Core/Major PE requirement and second major. Please consult your School for further advice.

	¥.		Number of Academic Units (AUs)							
Programme	Year of Major Requirements			-	y Collaborative Core	Broadening				
riogramme	Study	Core	Major PE	-	Foundational Core	& Deepening Eletives	Total			
Environmental Earth Systems	1	30		9			39			
Science and Public Policy & Global	2	26	6	8			40			
Affairs	3	12	22		5		39			
indito	4		22		5	3	30			
	Total	68	50	17	10	3	148			
History and Chinese	1	18		9	3	3	33			
	2	3	15	8	2	6	34			
	3	3	29	Ŭ	-	3	35			
	4	Ŭ	24		5	7	36			
	Total	24	68	17	10	, 19	138			
liston, and Linguistics & Multilingual		18	00	9	3	3	33			
History and Linguistics & Multilingual	1		-							
Studies	2	3	15	8	2	3	34			
	3	3	29		-	6	35			
	4		24		5	7	36			
	Total	24	68	17	10	19	138			
inguistics & Multilingual Studies	1	21		9	3		33			
and English	2	3	15	8	2	6	34			
-	3		29			6	35			
	4		24		5	7	36			
	Total	24	68	17	10	19	138			
inguistics & Multilingual Studies	1	18		9	3	3	33			
and Philosophy	2	6	15	8	2	3	34			
	3	-	29		_	6	35			
	4		24		5	7	36			
	Total	24	68	17	10	19	138			
Mathematical and Computer	1	35		9	10	10	44			
Sciences	2	26		8	3	3	40			
Sciences	3	20	6	0	12	9	27			
	4	0	24		12	9	32			
		8		47	15	12				
	Total	69	30	17	10	12	143			
Mathematical Sciences and	1	35		9			44			
Economics	2	25	6	8	15		39			
	3	9	17		10	6	42			
	4		22				22			
	Total	69	45	17	10	6	147			
Philosophy and Chinese	1	16		9	3	6	34			
	2	9	15	8	2		34			
	3		29			6	35			
	4		23		5	7	35			
	Total	25	67	17	10	19	138			
Philosophy and History	1	18		9	3	3	33			
	2	3	15	8	2	6	34			
	3	3	29		-	3	35			
	4	Ŭ	23		5	7	36			
	Total	24	68	17	10	19	138			
Physics and Mathematical Calarasa		31	00	9	IV	19	40			
Physics and Mathematical Sciences	1				0					
	2	24	_	8	3		35			
	3	29	7		7	_	43			
	4	2	16			8	26			
	Total	86	23	17	10	8	144			

Single Degree (Double Major) Programmes

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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A 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.
 [] 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.

	Year		Number of Academic Units (AUs)								
Programme	of	Major Re	equirements	Interdisciplinar	y Collaborative Core	Broadening & Deepening Eletives					
	Study	Core	Major PE	Common Core	Foundational Core		Total				
Psychology and Linguistics &	1	21		9	3		33				
Multilingual Studies	2	3	15	8	2	6	34				
	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				

Single Degree (Double Major) Programmes

Description PI – Pro

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). +

 A 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 <u>website</u> 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.

		Single L	Degree (CN)	rang) Programm	ies			
	Year			Number of Academic Units (AUs)				
Programme	of	Major Rec	uirements	Interdisciplinar	y Collaborative Core	Broadening	T ()	
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total	
Aerospace Engineering (PA [@])	1	39		5			44	
	2	30		8		3	41	
	3	27			8		35	
	4	17					17	
	Total	113	0	13	8	3	137	
Aerospace Engineering with	1	35 [3]		5		3	43 [3]	
Second Major in Data Analytics	2	27 [3]		8		3	38 [3]	
(PA [@])^	3	30			8	9	47	
	4	17				9	26	
	Total	109 <mark>[6]</mark>	0	13	8	24	154 <mark>[6]</mark>	
Aerospace Engineering with	1	39 [5]		5			44 [5]	
Second Major in Sustainability	2	27		8	-	3	38	
(PA [@])^ *	3	30			8	9	47	
	4	17			-	13	30	
	Total	113 [5]	0	13	8	25	159 <mark>[5]</mark>	
Biological Sciences	1	42		2			44	
	2	25		8	3	3	39	
	3		6	3	10	8	27	
	4	12	9			3	24	
	Total	79	15	13	13	14	134	
Biological Sciences with Second	1	42 [3]		2			44 [3]	
Major in Sustainability^ *	2	25		11	3	3	42	
	3		6		10	15	31	
	4	12	9			9	30	
	Total	79 <mark>[3]</mark>	15	13	13	27	147 <mark>[3]</mark>	
Bioengineering (PA [@])	1	33		5			38	
	2	36		8			44	
	3	21			5	3	29	
	4	9	6		3	9	27	
D: : : :: :: : : : : : : : : : : : : :	Total	99	6	13	8	12	138	
Bioengineering with Second Major	1 2	33 [4]		5 8			38 [4]	
in Data Analytics (PA [@])^	2	36 <mark>[3]</mark> 21		0	5	3	44 <mark>[3]</mark> 29	
	4	9	6 [3]		3	19	37 [3]	
	Total	99 [7]	6 [3]	13	8	22	148 [10]	
Bioengineering with Second Major	1	33 [5]	0[0]	5	Ŭ	6	44 [5]	
in Sustainability (PA [@]) [^] *	2	36		8			44	
in Sustainability (FA)	3	21		_	5	3	29	
	4	9	6		3	16	34	
	Total	99 [5]	6	13	8	25	151 <mark>[5]</mark>	
Biological Sciences with Second	1	42 [7]		5			47 [7]	
Major in Data Analytics^	2	25		8	3	7	43	
	3		6 [3]		10	12	28 [3]	
	4	12	9			3	24	
	Total	79 [7]	15 [3]	13	13	22	142 <mark>[10]</mark>	

Single Degree (CN Yang) Programmes

Description

Unprom-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 <u>website</u> 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.

Offered to prospective students from AY2024 intake onwards.

	Year		Number of Academic Units (AUs)								
Programme	of	Major Req	uirements	Interdisciplinary	y Collaborative Core	Broadening					
·	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total				
Chemical & Biomolecular	1	39		5			44				
Engineering (PA [@])^	2	36		8			44				
5 5()	3	25			5		30				
	4	8	6		3	3	20				
	Total	108	6	13	8	3	138				
Chemical & Biomolecular	1	39 [4]		5	<u> </u>		44 [4]				
Engineering with Second Major in	2	36 [6]		8	3	2	47 <mark>[6]</mark>				
Data Analytics (PA [@])^	3	25	c		5	3	33				
	4 Total	8 108 [10]	6 6	13	8	19 22	33 157 [10]				
Chemical & Biomolecular	1 otai	39 [5]	0	5	0	3	47 [5]				
	2	39 [5]		8	3	5	47 [5]				
Engineering with Second Major in	2	30 25		0	5		30				
Sustainability (PA [@])^ *	4	8	6		5	22	36				
	Total	108 [5]	6	13	8	25	160 [5]				
Chemistry and Biological	1	33		5		3	41				
Chemistry	2	25		8	3		36				
	3	18	12			5	35				
	4	12			10		22				
	Total	88	12	13	13	8	134				
Chemistry & Biological Chemistry	1	33 [4]		5		3	41[4]				
with Second Major in Data	2	25[3]		8	3	7	43[3]				
Analytics^	3	18	12[3]			12	42[3]				
	4	12			10		22				
	Total	88 [7]	12	13	13	22	148 [10]				
Chemistry & Biological Chemistry	1	33 [3]		5		6	44 [3]				
with Second Major in	2	25	10	8	3	9	45				
Sustainability [^] *	3	18	12		40	12	42				
	4	12			10		22				
	Total	88 [3]	12	13	13	27	153 [3]				
Civil Engineering (PA [@])	1	40		5	_		45				
	2	30		5	3	3	41				
	3	22	•	3	5	_	30				
	4 Tatal	12	3	40	0	5	20				
Civil Engineering with Second	Total	104 39 [6]	3	13	8	8	136 44 [7]				
U	1 2	27		5 5	3	3	44 [7] 38				
Major in Data Analytics (PA [@])^	2	25 [3]		3	3 5	5	33 [3]				
	4	12	3	5	5	18	33				
	Total	103 [9]	3	13	8	21	148 [10]				
Civil Engineering with Second	1	40 [5]	•	5			45 [5]				
Major in Sustainability (PA [@])^ *	2	30		5	3	3	41				
	3	22		3	3 5	3	33				
	4	12	3			19	34				
	Total	104 [5]	3	13	8	25	153 <mark>[5</mark>]				
Computer Engineering (PA [@])	1	33		5	3		41				
	2	31		8		3	42				
	3	27			5		32				
	4	8	12			3	23				
	Total	99	12	13	8	6	138				

Single Degree (CN Yang) Programmes

Description @ PL Dr-

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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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 <u>website</u> 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.

Offered to prospective students from AY2024 intake onwards.

		Single D	egree (CN)	(ang) Programm	ies			
	Year			Number of Academic Units (AUs)				
Programme	of	Major Req	uirements	Interdisciplinar	y Collaborative Core	Broadening & Deepening	Total	
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total	
Computer Engineering with	1	35 [6]		5	3		43 [6]	
Second Major in Data Analytics	2	36 [6]		8			44 [6]	
(PA [@])^	3	19	6		5	12	42	
	4	8	6			6	20	
	Total	98 [12]	12	13	8	18	149 [12]	
Computer Engineering with	1	36 [3]		5	3		44 [3]	
Second Major in Sustainability	2	36 [2]		8			44 [2]	
(PA [@])^ *	3	19	6		5	15	45	
(,,,,)	4	8	6			10	24	
	Total	99 [5]	12	13	8	25	157 <mark>[5]</mark>	
Computer Science (PA [@])	1	33		5	3		41	
. , , ,	2	31		8		3	42	
	3	15	12		5		32	
	4	8	12			3	23	
	Total	87	24	13	8	6	138	
Computer Science with Second	1	35 [5]		5	3	3	46 [5]	
Major in Sustainability (PA [@])^ *	2	31		8		3	42	
	3	13	12		5	16	46	
	4	8	12			3	23	
	Total	87 [5]	24	13	8	25	157 [5]	
Electrical and Electronic	1	36		5			41	
Engineering (PA [@])	2	25	_	8	_	3	36	
	3	14	9		8	6	37	
	4	8	12	40	•	3	23	
	Total	83	21	13	8	12	137	
Electrical and Electronic	1	32 [3]		5	•		37 [3]	
Engineering with Second Major in	2	28 [3]	45 101	8	3	0	39 [3]	
Data Analytics ^	3	14 [3]	15 [3]		5	9	43 [6]	
	4 Total	8	6	13	8	9 18	23 142 [12]	
Electrical and Electronic	1 otai	82 [9] 36 [5]	21 [3]	5	0	3	44 [5]	
	2	25		8	3	3	44 [5] 39	
Engineering with Second Major in	2	14	12	0	5	10	39 41	
Sustainability (PA@)^ *	4	8	9		5	6	23	
	Total	83 [5]	21	13	8	22	147 [5]	
Environmental Earth Systems	1	43	21	5	0	LL	48	
Science (Ecology)	2	28		8		3	39	
	3	9		Ũ	3	6	18	
	4	19			10	Ŭ	29	
	Total	99	0	13	13	9	134	
Environmental Earth Systems	1	43	-	5			48	
Science (Geosciences)	2	23		8		6	37	
	3	12		-	3	7	22	
	4	17			10		27	
	Total	95	0	13	13	13	134	

Single Degree (CN Yang) Programmes

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. ٨

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Offered to prospective students from AY2024 intake onwards.

	Voar	Year Number of Academic Units (AUs)									
Programme	of	Major Req	uirements	Interdisciplinary	y Collaborative Core	Broadening					
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total				
			-			Licetives					
Environmental Earth Systems	1	43		5			48				
Science (Society and the Earth	2	29		8		3	40				
System)	3	12			3	9	24				
c);::::)	4	12			10		22				
	Total	96	0	13	13	12	134				
Environmental Earth Systems	1	46 [4]		5			51 [4]				
Science with Second Major in	2	28 [4]		8		10	46 [4]				
Data Analytics (Ecology)	3	10			3	15	28				
	4	15			10		25				
	Total	99 <mark>[8]</mark>	0	13	13	25	150 <mark>[8]</mark>				
Environmental Earth Systems	1	46 [4]		5			51 [4]				
Science with Second Major in	2	23 [4]		8		7	38 [4]				
Data Analytics (Geosciences)^	3	9			3	18	30				
	4	17			10		27				
	Total	95 <mark>[8]</mark>	0	13	13	25	146 <mark>[8]</mark>				
Environmental Earth Systems	1	49 [4]		5			54 [4]				
Science with Second Major in	2	26 [4]		8		7	41 [4]				
Data Analytics (Society and the	3	9 [3]			3	15	27 [3]				
Earth System)	4	12			10		22				
· · ·	Total	96 <mark>[11]</mark>	0	13	13	22	144 [11]				
Environmental Earth Systems	1	43 [3]		5			48 [3]				
Science with Second Major in	2	31 [3]		8		3	42 [3]				
Sustainability (Ecology) [^] *	3	10			3	18	31				
	4	15 <mark>[3</mark>]			10		25 [3]				
	Total	99 <mark>[9]</mark>	0	13	13	21	146 <mark>[9]</mark>				
Environmental Earth Systems	1	43 [3]		5			48 [3]				
Science with Second Major in	2	26		8		6	40				
Sustainability (Geosciences) [^] *	3	9			3	21	33				
	4	17			10		27				
	Total	95 <mark>[3]</mark>	0	13	13	27	148 <mark>[3]</mark>				
Environmental Earth Systems	1	43 [3]		5			48 <mark>[3]</mark>				
Science with Second Major in	2	32 [9]		8			40 [9]				
Sustainability (Society and the	3	9			3	18	30				
Earth System)^ *	4	12			10		22				
	Total	96 [12]	0	13	13	18	140 [12]				
Environmental Engineering (PA [@])	1	40		5	_	_	45				
	2	30		5	3	3	41				
	3	23		3	5	_	31				
	4	11	3			5	19				
	Total	104	3	13	8	8	136				
Environmental Engineering with	1	36 [7]		5	2	3	44 [7]				
Second Major in Data Analytics	2	27		5	3	3	38				
(PA [@])^	3	26 [3]	2	3	5	10	34 [3]				
	4 Tatal	11	3	40	^	18	32				
En inconstal En sis e sis se 10	Total	100 [10]	3	13	8	24	148 [10]				
Environmental Engineering with	1	40 [5]		5	2	6	45 [5]				
Second Major in Sustainability	2	27		5	3	6	41				
(PA [@])^ *	3	26	2	3	5	10	34				
	4	11 104 [5]	3	13	8	19 25	33 153 [5]				

Single Degree (CN Yang) Programmes

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

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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.

Offered to prospective students from AY2024 intake onwards.

		Single D	egree (CN)	(ang) Programn			
_	Year				ademic Units (AUs)		
Programme	of		uirements		y Collaborative Core	Broadening	Total
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening	
Information Engineering & Media	1	38		5			43
(PA [@])	2	27		8		3	38
. ,	3	15	12		8	3	38
	4	8	12				20
	Total	88	24	13	8	6	139
Information Engineering & Media	1	34 [6]		5			39 [6]
with Second Major in Data	2	27 [3]		8	3		38 [3]
Analytics (PA@)^	3	15	18 [3]		5	8	46 [3]
	4	11	6			10	27
	Total	87 [9]	24 [3]	13	8	18	150 [12]
Information Engineering & Media	1	38 <mark>[5]</mark>		5			43 <mark>[5]</mark>
with Second Major in	2	24		8	3	6	41
Sustainability (PA@)^ *	3	15	18		5	9	47
	4	11	6			10	27
	Total	88 [5]	24	13	8	25	158 [5]
Materials Engineering	1	36		5			41
	2	25		8		3	36
	3	30			8		38
	4	10	9			3	22
	Total	101	9	13	8	6	137
Materials Engineering with	1	33 [3]		5			38 [3]
Second Major in Data Analytics	2	21		8	3	7	39
(PA [@])^	3	31 [3]	3 [3]		5	9	48 [6]
(177)	4	15 [3]	6			6	27 [3]
	Total	100 [9]	9 [3]	13	8	22	152 [12]
Materials Engineering with	1	36 [5]		5		3	44 [5]
Second Major in Sustainability	2	24		8	3	6	41
(PA [@])^ *	3	31	3 [3]		5	6	45 [3]
	4	10	6 [1]			6	22 [1]
	Total	101 [5]	9 [4]	13	8	21	152 [9]
Mathematical Sciences	1	36		5			41
	2	26		8	3	3	40
	3		19			12	31
	4	12			10		22
	Total	74	19	13	13	15	134
Mathematical Sciences with	1	40 [7]		5			45 [7]
Second Major in Data Analytics^	2	22 [4]		8	3	9	42 [4]
	3		19		-	13	32
	4	12			10		22
	Total	74 [11]	19	13	13	22	141 [11]
Mathematical Sciences with	1	40 [3]		5		_	45 [3]
Second Major in Sustainability [^] *	2	22		8	3	12	45
	3		19	-	-	15	34
	4	12			10	-	22
	Total	74 [3]	19	13	13	27	146 [3]
Mechanical Engineering (PA [@])	1	38		5	10		43
Mechanical Engineering (FA [®])	2	28		8		3	39
	3	25		Ŭ	8	Ĭ	33
	4	15	6				21
	Total	106	6	13	8	3	136
	iotai	100	v	15	v	J	100

Single Degree (CN Vang) Programmes

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. ٨

[] 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.

Offered to prospective students from AY2024 intake onwards.

		Single D	egree (CN 1	(ang) Programm							
	Year	Number of Academic Units (AUs)									
Programme	of	Major Req		Interdisciplinary	y Collaborative Core		Total				
	Study	Core	Major PE	Common Core	Foundational Core		TOLAI				
Mechanical Engineering with	1	34 [3]		5			39 [3]				
Second Major in Data Analytics	2	28 <mark>[3]</mark>		8			39 <mark>[3]</mark>				
(PA [@])^	3	25	6 <mark>[6]</mark>		8		42 <mark>[6]</mark>				
(,,,,)	4	15				12	27				
	Total	102 <mark>[6]</mark>	6 [6]	13	8	18	147 <mark>[12</mark>]				
Mechanical Engineering with	1	38 [5]		5			43 [5]				
Second Major in Sustainability	2	28		8			42				
(PA [@])^ *	3	25	6		8		45				
()	4	15					28				
	Total	106 [5]	6	13	8	25	158 [5]				
Physics & Applied Physics	1	34		5			39				
	2	31		8	3		42				
	3	13	9			9	31				
	4	12			10		22				
	Total	90	9	13	13		134				
Physics & Applied Physics with	1	34 [4]		5		3	42 [4]				
Second Major in Data Analytics^	2	34		8		4	46				
	3	13	9		3	21	46				
	4	12			10		22				
	Total	93 <mark>[4]</mark>	9	13	13	28	156 [4]				
Physics & Applied Physics with	1	34 [3]		5		9	48 [3]				
Second Major in Sustainability^ *	2	34		8			42				
	3	13	9		3	18	43				
	4	12			10		22				
	Total	93 <mark>[3]</mark>	9	13	13	27	155 <mark>[3]</mark>				

Single Degree (CN Vang) Programmes

Description

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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.
 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 each for (Major PE) requirement and second major requirement here of head for 6 website for the second of the second major requirement for the second of Humanities may read any each form (Major PE) requirement and second major requirement here of head for 6 website for more details. of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice. Offered to prospective students from AY2024 intake onwards.

	1		Double De	gree Programm	55		
	Year)			
Programme	of	Major Requirements		Interdisciplinar	y Collaborative Core	Broadening & Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	. otal
Double Degree in Accountancy	y and Bus	iness (Gro	oup A)				
 Actuarial Science 	1	27		6	8		41
	2	28		8	1		37
	3	26		3	4	3	36
	4	23				12	35
	Total	104	0	17	13	15	149
 Banking & Finance 	1	27		6	8		41
5	2	16	3	11	5	3	38
	3	22	6			6	34
	4	11	9			9	29
	Total	76	18	17	13	18	142
 Business Analytics 	1	27	-	6	8		41
	2	24		11	5		40
	3	22	3			9	34
	4	11	6			9	26
	Total	84	9	17	13	18	141
Human Resource Consulting	1	27		6	8		41
Human Resource Consulting	2	12	9	11	5		37
	3	22	6		-	6	34
	4	11	6			12	29
	Total	72	21	17	13	18	141
Marketing	1	27		6	8		41
• Marketing	2	18	3	11	5		37
	3	25	3		Ū	6	34
	4	14	3			12	29
	Total	84	9	17	13	18	141
Risk Analytics	1	27		6	8		41
	2	24		11	5		40
	3	25			0	9	34
	4	14	3			9	26
	Total	90	3 3	17	13	18	141
	Total	50		egree Requirement		10	171
Accountancy (Crown A)	1	27	1	6	8	1	41
Accountancy (Group A)	2	12		11	0 1		21
		12		0	4	6	21
	3 4	19		U	4	-	29 20
	4 Total	66	NA	17	13	9 15	<u> </u>
Business	TULAI	00	NIA.	17	IJ	13	
	1	27		6	o		41
Year 1	1	21	0	о 11	8 5		
	2	6	9	11	Э	6	25
	3	6	6			6	18
	4 Tatal	3	6	47	40	12	21
	Total	36	21	17	13	18	105

Double Degree Programmes

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.

[] 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.

	Year			Number of Academic Units (AUs)					
Programme	of	Major Re	quirements	Interdisciplinar	y Collaborative Core	Broadening & 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		
C C	2	4	3	11	5	3	26		
	3	6	6			6	18		
	4	3	9			9	21		
	Total	40	18	17	13	18	106		
 Business Analytics 	1	27		6	8		41		
, , , , , , , , , , , , , , , , , , ,	2	12		11	5		28		
	3	6	3			9	18		
	4	3	6			9	18		
	Total	48	9	17	13	18	105		
 Human Resource Consulting 	1	27		6	8		41		
	2		9	11	5		25		
	3	6	6		-	6	18		
	4	3	6			12	21		
	Total	36	21	17	13	18	105		
 Marketing 	1	27		6	8		41		
	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			-	9	18		
	4	6	3			9	18		
	Total	54	3	17	13	18	105		
Double Degree in Accountancy		iness (Gro		I	-				
Actuarial Science	1	27		6	8	0	41		
	2	28		8	1	0	37		
	3	22		3	4	9	38		
	4	27		Ŭ	т	6	33		
	Total	104	0	17	13	15	149		
 Banking & Finance 	1	27		6	8	0	41		
 Danking & Finance 	2	16	6	11	1	0	34		
	3	18	3		4	9	34		
	4	15	9		т	9	33		
	Total	76	18	17	13	18	142		
 Business Analytics 	1	27	10	6	8	0	41		
	2	24		11	1	0	36		
	3	18	3	11	4	9	30 34		
		15	6		4	9	34 30		
	4								

Double Degree Programmes

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 <u>website</u> 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.

	1		Double De	gree Programm	55			
	Year			Number of Academic Units (AUs)				
Programme	of	Major Requirements		Interdisciplinar	y Collaborative Core	Broadening &		
	Study	Core	Major PE	Common Core	Foundational Core	 Deepening Electives 	Total	
Human Resource Consulting	1	27		6	8	0	41	
Ũ	2	12	9	11	1	0	33	
	3	18	6		4	6	34	
	4	15	6			12	33	
	Total	72	21	17	13	18	141	
 Marketing 	1	27		6	8	0	41	
5	2	18	3	11	1	0	33	
	3	21	3		4	6	34	
	4	18	3			12	33	
	Total	84	9	17	13	18	141	
 Risk Analytics 	1	27		6	8	0	41	
,	2	24		11	1	0	36	
	3	24			4	6	34	
	4	15	3			12	30	
	Total	90	3	17	13	18	141	
	4	L	Individual D	egree Requiremen	ts			
Accountancy (Group B)	1	27		6	8		41	
, ,	2	12		8	1		21	
	3	12		3	4	9	28	
	4	15		-		6	21	
	Total	66	NA	17	13	15	111	
Business						L L		
Year 1	1	27		6	8		41	
	2	0	9	11	1		21	
	3	6	6		4	6	22	
	4	3	6			12	21	
	Total	36	21	17	13	18	105	
Actuarial Science	1	27		6	8		41	
	2	16		8	1		25	
	3	10		3	4	9	26	
	4	15				6	21	
	Total	68	0	17	13	15	113	
 Banking & Finance 	1	27		6	8		41	
·	2	4	6	11	1		22	
	3	6	3		4	9	22	
	4	3	9			9	21	
	Total	40	18	17	13	18	106	
 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	
Ŭ	2	0	9	11	1		21	
	3	6	6		4	6	22	
	4	3	6			12	21	
	Total	36	21	17	13	18	105	

Double Degree Programmes

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.
[] 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.

	Year			Number of Academic Units (AUs)					
Programme	of	Major Requirements		Interdisciplinar	y Collaborative Core	Broadening & Deepening	Total		
	Study	Core	Major PE	Common Core	Foundational Core	Electives			
 Marketing 	1	27		6	8		41		
·	2	6	3	11	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		
	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		•••	•			10	100		
Actuarial Science	1	27	-	6	8	6	47		
	2	28		8	1	6	43		
	3	22		3	4	9	38		
	4	27		Ŭ		9	36		
	Total	104	0	17	13	30	164		
 Banking & Finance 	1	27	Ŭ	6	8	6	47		
Banking & Finance	2	16	6	11	1	6	40		
	3	18	3		4	9	34		
	4	15	9		т	9	33		
	Total	76	18	17	13	30	154		
 Business Analytics 	1	27	10	6	8	6	47		
Business Analytics	2	24		11	1	6	42		
	3	18	3		4	9	34		
	4	15	6		7	9	30		
	Total	84	9	17	13	30	153		
Human Resource Consulting	1	27	3	6	8	6	47		
Human Resource Consulting	2	12	9	11	1	6	39		
	3	12	6	11	4	9	39		
	4	15	6		4	9	30		
	Total	72	21	17	13	30	153		
Markating	1	27	21	6	8	6	47		
 Marketing 	2		2			6	47 39		
		18	3	11	1 4		39 37		
	3	21	3		4	9			
	4 Tatal	18	3	47	40	9	30		
	Total	84	9	17	13	30	153		
 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		

Double Degree Programmes

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.
[] 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.

	Veer		Double De	Number of Academic Units (AUs)					
Programme	Year of	Major Re	quirements		y Collaborative Core	Broadening			
-	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total		
		L	Individual D	egree Requiremen	ts	<u> </u>			
Accountancy (Group B)	1	20		9	8	6	43		
	2	16		5	1	6	28		
	3	15		3	4	9	31		
	4	15				9	24		
	Total	66	NA	17	13	30	126		
Business									
 Year 1 	1	27		6	8	6	47		
	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	27		6	8	6	47		
	2	16		8	1	6	31		
	3	10		3	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	47	40	9	21		
	Total	40	18	17	13	30	118		
 Business Analytics 	1	27		6	8	6	47		
	2	12	2	11	1	6	30		
	3	6	3		4	9	22		
	4 Total	3 48	6 9	17	13	9 30	18 117		
- Human Descurse Consulting	1	27	3	6	8	6	47		
Human Resource Consulting	2	0	9	11	0 1	6	27		
	3	6	6	11	4	9	25		
	4	3	6		т	9	18		
	Total	36	21	17	13	30	117		
Marketing	1	27	<u> </u>	6	8	6	47		
- manoung	2	6	3	11	1	6	27		
	3	9	3		4	9	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		·	9	15		
	Total	54	3	17	13	30	117		

Double Degree Programmes

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.
 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.

			Double De	gree Programm	es				
	Year			Number o	Number of Academic Units (AUs)				
Programme	of	Major Red	quirements	Interdisciplinar	y Collaborative Core	Broadening	T (1		
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total		
Double Degree in	1	29		6	3		38		
Accountancy and Data	2	34		5	4		43		
Science and Artificial	3	29	3	6	1		39		
Intelligence	4	15	3	-	10		28		
intelligence	5	12	7				19		
	Total	119	13	17	18	0	167		
				egree Requiremen		1 - 1			
Accountancy	1	16		6	3	3	28		
	2	15		5	4	3	27		
	3	16		6	1	9	32		
	4	10			10	J J	21		
	5	8			ĨŬ		8		
	Total	66	N/A	17	18	15	116		
Data Science and Artificial	1	13	N/A	6	3	13	35		
	2	26		5	4	13	35		
Intelligence			7			4			
	3	13	7	6	0	4	30		
	4	4	3		10	4	21		
	5	4	11				15		
	Total	60	21	17	17	21	136		
Double Degree in Aerospace	1	36/37*		9	_		45/46*		
Engineering and Economics	2	35		8	3		46		
(PI [@])	3	21	3		10		34		
,	4	20	10		2		32		
	5		17				17		
	Total	112/113 ⁺	30	17	15	0	174/175 ⁺		
			Individual D	egree Requiremen	ts				
Aerospace Engineering (PI [@])	1	24/25 ⁺		9					
	2	29		8	3				
	3	12		-	10				
	4	20			2				
	5								
	Total	85/86 ⁺	0	17	15	18	135/136⁺		
Economics	1	12	-	9	-				
	2	3	3	8	3				
	3	3	3		10				
	4	14	7		2				
	5		20		-				
	Total	32	33	17	15	30	127		
Double Degree in Business	1	28		11	8		47		
and Computer Engineering	2	30		6	5		41		
(with NBS Professional			.	U U	5				
Attachment)	3	34	3				37		
BCE	4	17	15	-			32		
	Total	109	18	17	13	0	157		

Double Degree Programmes

Description PI – Pro 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. ^

[] 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.

			Double De	gree Programme	es				
	Year			Number of Academic Units (AUs)					
Programme	of	Major Requirements		Interdisciplinar	y Collaborative Core	Broadening			
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total		
	1	L	Individual D	egree Requirement	ts	<u> </u>			
Business (BA)	1	12		11	8		31		
	2	16		6	5		27		
	3	6	3	-		6	15		
	4	14	6			12	32		
	Total	48	9	17	13	18	105		
Computer Engineering	1	16	•	11	8		35		
Computer Engineering	2	15		6	5	12	38		
	3	28	3	v	0	3	34		
	4	11	9		3	9	32		
	Total	70	12	17	16	24	139		
Double Degree in Business	1	28	12	11	8	24	47		
	2	33		6	о 5		47 44		
and Computer Science			15	Ö	Э		44 34		
(with NBS Professional	3	19	15						
Attachment)	4	14	18				32		
BCG	Total	94	33	17	13	0	157		
		Γ	Individual D	egree Requiremen		1			
Business (BA)	1	12		11	8		31		
	2	16		6	5		27		
	3	6	3			6	15		
	4	14	6			12	32		
	Total	48	9	17	13	18	105		
Computer Science	1	16		11	8		35		
	2	22		6	5	8	41		
	3	13	12			6	31		
	4	8	12		3	9	32		
	Total	59	24	17	16	23	139		
Double Degree in	1	33/34+		9			42/43 ⁺		
Bioengineering and	2	29	3	8	3		43		
Economics (PI [®])	3	16	3	-	12		31		
Economics (PI ⁻)	4	23	16				39		
	5	20	17			3	20		
	Total	101/102 ⁺	39	17	15	3	175/176 ⁺		
			Individual D	egree Requiremen	ts				
Bioengineering	1	21/22 ⁺		9					
0 0	2	26		8	3				
	3	13		-	12				
	4	17	3						
	5		3						
	Total	77/78+	6	17	15	21	136/137 ⁺		
Economics	1	12	5	9	iv		130/131		
	2	3	3	8	3				
	3	3	3	0	12				
					١Z				
	4	14	13						
	5	20	14	47	45	20	407		
	Total	32	33	17	15	30	127		

Double Degree Programmes

Description

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

Pi - Professional internsing, PA - Professional Attachment (for Engineering Programmes). Kerer to School's website for AD 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 <u>website</u> 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.

			Double De	gree Programm	es						
	Year		Number of Academic Units (AUs)								
Programme	of	Major Rec	uirements	Interdisciplinar	y Collaborative Core	Broadening & Deepening	Total				
	Study	Core	Major PE	Common Core	Foundational Core	Electives	Total				
			Individual D	egree Requirement	ts						
Double Degree in Chemical &	1	36/37+		9			45/46 ⁺				
Biomolecular Engineering and	2	31	3	8	3		45				
Economics	3	20			12		32				
(PI [@])	4	14	22				36				
()	5		14			3	17				
	Total	101/102 ⁺	39	17	15	3	175/176 ⁺				
			Individual D	egree Requirement	ts						
Chemical & Biomolecular	1	24/25 ⁺		9							
Engineering	2	28		8	3						
(PI [@])	3	17			12						
(11)	4	8	6								
	5										
	Total	77/78 ⁺	6	17	15	21	136/137 ⁺				
Economics	1	12		9	-						
	2	3	3	8	3						
	3	3	-		12						
	4	14	16		.=						
	5		14								
	Total	32	33	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	, , , , , , , , , , , , , , , , , , ,	· ·	12		29				
(PI°)	4	18	15				33				
	5	8	18			3	29				
	Total	101/102*	36	17	15	3	172/173*				
				egree Requirement							
Civil Engineering	1	28/29*		9		6	43				
(PI [@])	2	21		8	3	6	38				
(PI°)	3	11		Ŭ	12	3	26				
	4	12	3		12	3	18				
	5	8	5			3	10				
	Total	80/81*	3	17	15	21	136/137*				
Economics	1	6	5	9	10	12	27				
	2	6	3	8	3	18	38				
	3	6	5	U	12	10	18				
	4	6	12		12		18				
	4 5	8	12				26				
		° 32		17	15	20	127				
	Total	JZ	33	1/	13	30	12/				

Double Degree Programmes

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).

 A 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.
 [] 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.

			Double De	gree Programm	es				
	Year			Number o	f Academic Units (AUs	demic Units (AUs)			
Programme	of	-	quirements	-	y Collaborative Core	Broadening & Deepening	Total		
	Study	Core	Major PE	Common Core	Foundational Core	Electives			
Double Degree in Computer	1	28		9	3		40		
Engineering and Economics	2	33		8			41		
(Pl [@])	3	22	9		2		33		
,	4	3	12		10		25		
	5	8	24			3	35		
	Total	94	45	17	15	3	174		
	Total			egree Requiremen		Ŭ			
Computer Engineering	1	19		9	3	6	37		
Computer Engineering	2	21		8	J	9	38		
(PI [@])			2	0	0	9			
	3	19	3		2		24		
	4	3	6		10	3	22		
	5	8	3			3	14		
	Total	70	12	17	15	21	135		
Economics	1	9		9		9	27		
	2	12		8	3	9	32		
	3	3	6		12	12	33		
	4		6				6		
	5	8	21				29		
	Total	32	33	17	15	30	127		
Double Degree in Computer	1	28		9	3		40		
Science and Economics	2	33		8	·		41		
	3	13	18	Ũ	2		33		
(Pl [@])	4	10	12		10		22		
	5	8	27		10	2	38		
	Total	82	57	17	15	3 3	174		
	Total	02		egree Requiremen		3	1/4		
	1	10							
Computer Science	1	19		9	3	6	37		
(PI [@])	2	21		8	-	9	38		
	3	10	12		2		24		
	4		6		10	3	19		
	5	8	6			3	17		
	Total	58	24	17	15	21	135		
Economics	1	9		9	3	9	27		
	2	12		8		9	32		
	3	3	6		12	12	33		
	4		6				6		
	5	8	21				29		
	Total	32	33	17	15	30	127		
Double Degree in	1	32/33 ⁺		9	. •		41/42 ⁺		
Environmental Engineering	2	26	3	8	3		40		
and Economics	3	18	5		12		30		
	4	17	15		12		32		
(PI [@])	5	8	18			2	32 29		
				47	45	3			
	Total	101/102 ⁺	36	17	15	3	172/173 ⁺		

Double Degree Programmes

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 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.

			Double De	gree Programm	es		
	Year			Number o	f Academic Units (AUs)	
Programme	of Study	-	quirements	-	y Collaborative Core	Broadening & Deepening	Total
	otaay	Core	Major PE	Common Core	Foundational Core	Electives	
			Individual D	egree Requiremen	ts		
Environmental Engineering	1	26/27+		9		6	41/42 ⁺
(PI [@])	2	23		8	3	6	40
((1))	3	12			12	3	27
	4	11	3			3	17
	5	8				3	11
	Total	80/81 ⁺	3	17	15	21	136/137 ⁺
Economics	1	6		9	-	12	27
	2	6	3	8	3	18	38
	3	6		-	12		18
	4	6	12				18
	5	8	18				26
	Total	32	33	17	15	30	127
Double Degree in Electrical &	1	28	3	9			40
Electronic Engineering and	2	30		8			38
Economics	3	17	16	· ·	3		36
	4	3	13		12		28
(PI [@])	5	8	22		.=	3	33
	Total	86	54	17	15	3	175
		•••		egree Requiremen			•
Electrical & Electronic	1	16		9			
	2	18		8	0		
Engineering	3	17	6	0	3		
(PI [@])	4	3	3		12		
	5	8	12		12		
	Total	62	21	17	15	21	136
Foonomics	1	12	3	9	15	21	150
Economics	2	12	3	9	0		
	3	12	10	0	3		
	4		10		12		
	4 5	0	10		12		
	Total	8 32	33	17	15	30	127
Double Degree in Information	1	29	3	9	10	30	41
Double Degree in Information	2	29 29	3	9	3		41
Engineering & Media and	2	18	19	U	3		40 37
Economics	3 4	3	19		12		37 28
(PI [@])	4 5	8	22		12		20 30
	ਹ Total	87	57	17	15	0	<u> </u>
Information Engineering & Media	1	17	JI	9	IJ	U	1/0
					3		
(PI [@])	2	17	0	8	3		
	3	18	9		10		
	4	3	3		12		
	5	8	12	47	45	40	407
	Total	63	24	17	15	18	137

Double Degree Programmes

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.
 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.

			Double De	gree Programme	es		
	Year			Number o	f Academic Units (AUs)	
Programme	of	Major Red	quirements	Interdisciplinar	y Collaborative Core	Broadening & Deepening	Total
	Study	Core	Major PE	Common Core	Foundational Core	Electives	
			Individual D	egree Requirement	ts		
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	24	, , , , , , , , , , , , , , , , , , ,	8	3		36
	3	34	3	Ũ	2		39
(PI [@])	4	5	15		10		29
	5	8	23		ĨŬ		29 31
	Total	o 99/100 ⁺	44	17	15	0	175/176 ⁺
	Total	99/100		egree Requirement		U	1/3/1/0
Materials Engineering	1	16/17 ⁺		9		6	31/32 ⁺
	2	18		8	3	3	31/32
(PI [@])	3	28		0	2	3	36
			2				
	4	5	3		10	3	20
	5 Tatal	8	8 11	47	45	3 18	19
F	Total	75/76 ⁺	3	17	15		<u>136/137⁺</u>
conomics	1	12	3	9	2	9	33
	2	9	2	8	3	10	30
	3	3	3		2	11	19
	4	•	12		10		22
	5	8	15	47	45		23
.	Total	32	33	17	15	30	127
Double Degree in Mechanical	1	36/37⁺		9	•		45/46*
Engineering and Economics	2	33		8	3		44
(Pl [@])	3	19	3		10		32
	4	18	13		2		33
	5		20				20
	Total	106/107 ⁺	36	17	15	0	174/175 ⁺
	1 .	· · ·	Individual D	egree Requiremen	ts	1	
Mechanical Engineering	1	24/25⁺		9			
(Mainstream)	2	27		8	3		
(PI [@])	3	16			10		
× /	4	12	6		2		
	5						
	Total	79/80⁺	6	17	15	18	135/136 ⁺
Economics	1	12		9			
	2	3	3	8	3		
	3	3	3		10		
	4	14	7		2		
	5		20				
	Total	32	33	17	15	30	127

Double Degree Programmes

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 <u>website</u> 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 Requirements			/ Collaborative Core	Broadening	Tetel				
	Study	Core	Major PE	Common Core	Foundational Core	& Deepening Electives	Total				
Renaissance Engineering Programme	1	31		10			41				
JG)	2	11	18	8	6		43				
(),	3		12		5	15	32				
	4	14	3		0	3	20				
	Total	56	33	18	11	18	136				
Renaissance Engineering Programme	1	31		10		6	47				
(UG) with Second major in	2	11	18	8	6	6	49				
Entrepreneurship [^]	3		12		5 [5]	20	37 5				
	4	14	3			13	30				
	Total	56	33	18	11 [5]	45	163 [5]				

Note:

UG - Undergraduate Component

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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- 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.
 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.

	Veer				Num	ber of Academic	Units (AUs)		
Programme	Year of	Maior Reg	quirements	USP Requ			Collaborative Core	Broadening &	
logramme	Study	Core	Major PE	USP Core	1			Deepening Electives	Total
Accountancy	1	24		12		4	8		48
(Group B)	2	19			6	3	5		33
	3	23						7	30
	Total	66	N/A	12	6	7	13	7	111
Accountancy with	1	24		12		4	8	6	54
Second major in	2	19			6	3	5	6	39
Entrepreneurship	3	23						18	41
	Total	66	N/A	12	6	7	13	30	134
Aerospace Engineering	1	24/25⁺		12		2			38/39 ⁺
(PI [@])	2	29			12	5	3		49
. ,	3	18					10		28
	4	14						6	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	21/22*		12		2		9	44/45*
	2	26				5	3		34
	3	13			3		10		26
	4	17	6		9				32
	Total	77/78*	6	12	12	7	13	9	136/137*
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	22		12		4	8		46
	2	22		_	6	3	5		36
	3	22			-		-	7	29
	Total	66	0	12	6	7	13	7	111
· Banking & Finance	1	22		12	-	4	8		46
J	2	13	9		6	3	5		36
	3	3	9		-	-	-	10	22
	Total	38	18	12	6	7	13	10	104
· Business Analytics	1	22				4	8		46
	2	21	3	12		3	5		38
	3	3	6	_	6	-		10	19
	Total	46	9	12	6	7	13	10	103

University Scholars Programme (USP)

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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			Univ	versity Scho	olars Prog	gramme (USP)			
	Year				Num	ber of Academic	Units (AUs)		
Programme	of	Major Red	quirements	USP Requ	irement	Interdisciplinary	Collaborative Core	Broadening &	
-	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	 Deepening Electives 	Total
· Human Resource	1	22				4	8		46
Consulting	2	9	12	12		3	5		35
-	3	3	9		6			10	22
	Total	34	21	12	6	7	13	10	103
 Marketing 	1	22				4	8		46
	2	21		12		3	5		35
	3	3	9		6			10	22
	Total	46	9	12	6	7	13	10	103
 Risk Analytics 	1	22		10		4	8		52
	2	21	0	12	0	3	5	10	29
	3 Tatal	9	3	40	6	7	40	10	22
Duainana with Oraca l	Total	52	3	12 12	6	7	13	10	103
Business with Second	1 2	22 22		12	6	7	8 5	6 6	48 46
major in	2	22			0	1	5	18	40 40
Entrepreneurship				10			40		
(Actuarial Science)	Total	66	0	12	6	7	13	30	134
Business with Second	1	22		12			8	6	48
major in	2	13	9		6	7	5	6	40
Entrepreneurship	3	3	9					18	36
(Banking & Finance)	Total	38	18	12	6	7	13	30	124
Business with Second	1	22		12			8	6	48
major in	2	21	3		6	7	5	6	42
Entrepreneurship	3	3	6		-			18	33
(Business Analytics)	Total	46	9	12	6	7	13	30	123
Business with Second	1	22		12			8	6	48
major in	2	9	12			7	5	6	39
Entrepreneurship	3	3	9		6			18	36
(Human Resource Consulting)	Total	34	21	12	6	7	13	30	123
Business with Second	1	22		12			8	6	48
major in	2	21		.2		7	5	6	39
Entrepreneurship	3	3	9		6		0	18	36
(Marketing)	Total	46	9	12	6	7	13	30	123
Business with Second	1	22		12			8	6	48
major in	2	21		_		7	5	6	39
Entrepreneurship (Risk	3	9	3		6		-	18	36
Analytics)	Total	52	3	12	6	7	13	30	123
Chemical & Bio	1	24				2		3	41
molecular Engineering	2	28		40		5	3	-	36
(Pl [@])	3	17		12	3	-	10		30
(· ·)	4	8	6		9			6	29
	Total	77/78+	6	12	12	7	13	9	136/137 ⁺

University Scholars Programme (USP)

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). 0

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of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

	Year	University Scholars Programme (USP) Number of Academic Units (AUs)								
Programme	of	Maior Red	quirements	USP Requ			Collaborative Core	Broadening &		
	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Deepening	Total	
Chemistry & Biological Chemistry	Total	56/57 ⁺	12	12	12	7	13	20	132/133⁺	
Chinese	1	15	3	12			3		33	
	2	9	9		3	7		6	34	
	3		17		6			12	35	
	4		16		3		5	2	26	
	Total	24	45	12	12	7	8	20	128	
Civil Engineering (PI [@])	1	28/29 ⁺		12		2			42/43 ⁺	
······································	2	24			3	5	3		35	
	3	11			3		10	3	27	
	4	17	3		6			6	32	
	Total	80/81 ⁺	3	12	12	7	13	9	136/137 ⁺	
Communication Studies	1	12		12		5	3		32	
	2		16		6	2	3	6	33	
	3		13		3		11	4	31	
	4	8	12		3			8	31	
	Total	20	41	12	12	7	17	18	127	
Communication Studies	1	12		12		2	3	12	41	
with Second Major in	2		15		3	5	3	9	35	
Governance and	3		14		6		11	3	34	
International Relations	4	8	12		3			2	25	
	Total	20	41	12	12	7	17	26	135	
Computer Engineering	1	23		12		2	3		40	
(PI [@])	2	23			6	5			34	
()	3	13			6		10		29	
	4	11	12					9	32	
	Total	70	12	12	12	7	13	9	135	
Computer Science (PI [@])	1	23		12		2	3		40	
,	2	23			6	5	10		34	
	3	4	9		6				29	
	4	8	15					9	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	1	25		12	1	2	3		42	
Sciences	2	25	3			5	5		38	
	3	7	26		3		5		41	
	4		16		3				19	
	Total	57	45	12	6	7	13	0	140	
Artificial Intelligence (AI)	1	18	0	12	0	2	3	0	35	
& Society	2	18	0	0	6	5		3	32	
	3	10	6	0	3	0	10	0	29	
	4	11	18		3	-	. •	3	35	
	Total	57	24	12	12	7	13	6	131	

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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	N.		Univ	versity Scho		gramme (USP) ber of Academic	Units (AUs)		
-	Year	Major Red	quirements	USP Requ			Collaborative Core	Broadening &	
Programme	of Study	Core	Major PE	USP Core		Common Core	Foundational Core	Deepening Electives	Total
Electrical and Electronic	1	22/23 ⁺		12		2		3	39/40 ⁺
Engineering (PI [@])	2	23			6	5	3	3	40
(3	9	6		3		10		28
	4	8	15		3			3	29
	Total	62/63 ⁺	21	12	12	7	13	9	136/137 [*]
English	Total	18	51	12	12	7	8	17	125
Environmental Earth	1	25	4	12		7			48
Systems Science	2	23	3		6			3	35
(Ecology)	3	11	10		3		3	3	30
(0,,	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		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
- J	Total	59	27	12	12	7	8	10	135
Environmental	1	26/27*		12		2			40/41+
Engineering (PI [@])	2	23			3	5	3	3	37
5 - 5 ()	3	12			3		10	3	28
	4	19	3		6			3	31
	Total	80/81 ⁺	3	12	12	7	13	9	136/137 ⁺
History	Total	12	57	12	12	7	8	17	125
Information Engineering	1	26/27+		12		2			40/41*
& Media (PI [@])	2	23			6	5	3		37
	3	3	9		3		10	3	28
	4	11	15		3			3	32
	Total	63/64*	24	12	12	7	13	6	137/138*
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		25
	4	11	6		6		-	9	32
	Total	74	9	12	12	7	13	9	136
Materials Engineering	1	25/26*	-	12		2	-		39/40*
(PI [@])	2	20			9	5	3		37
(Fi)	3	15			-	-	10	6	31
	4	15	11		3		-		29
	Total	75/76*	11	12	12	7	13	6	136/137*
Mathematical Sciences – Applied Mathematics	Total	52	24	12	12	7	8	14	129

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. [] AU of courses that could be used to fulfil Core/Major PE requirement and second major requirements concurrently. Students from the School of Humanities may read any

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

of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

			Univ	versity Scho	olars Prog	gramme (USP)			
	Year				Num	ber of Academic	Units (AUs)		
Programme	of Study	Major Red	quirements	-	1		/ Collaborative Core	Broadening & Deepening	Total
	Sludy	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Electives	
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
Mechanical Engineering	1	24/25 ⁺		12		2			38/39+
(PI [@])	2	27			3	5	3		38
	3	16			6		10		32
	4	12	6		3			6	27
	Total	79/80 ⁺	6	12	12	7	13	6	135/136 ⁺
Philosophy, Politics and	1	30		12	0	2	0	0	44
Economics	2	15	3		3	5	0	0	26
	3	0	15		6	0	8	0	29
	4	12	16		3	0	0	4	35
	Total	57	34	12	12	7	8	4	134
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

University Scholars Programme (USP)

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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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 ٨

two requirements of the programmer was second major is based on the assumption that students select the maximum number of courses which could be used to fulfil 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.

				Num	ber of Academic	Units (AUs)		
Programme	M	lajor	USP Requ	irement	Interdisciplina	ry Collaborative Core	Broadening &	T . (.)
	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Deepening Electives	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

Double Major-USP Programme

Description
 PI - Pro

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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of the Core/Major PE courses that are listed in both your first major and second major. Please consult your School for further advice.

			-	ouble Degr		•			
	Year				Num	ber of Academic	• •		
Programme	of Study	-	quirements	USP Requ	1		Collaborative Core	Broadening & Deepening	Total
	-	Core	Major PE		USP PE	Common Core	Foundational Core	Electives	
Double Degree in Acco	untancy a	Ind Busine	ss (Group B						
 Actuarial Science 	1	27		12		4	8		51
	2	28			3		1		32
	3	22			3	3	4	3	35
	4	27						4	31
	Total	104	0	12	6	7	13	7	149
Banking & Finance	1	27		12		4	8		51
	2	16	6		3	3	1		29
	3	18	3		3		4	3	31
	4	15	9					7	31
	Total	76	18	12	6	7	13	10	142
· Business Analytics	1	27		12		4	8		51
,	2	24			3	3	1		31
	3	18	3		3		4	3	31
	4	15	6					7	28
	Total	84	9	12	6	7	13	10	141
Human Resource	1	27		12		4	8		51
Consulting	2	12	9	.=	3	3	1		28
Jonsulling	3	18	6		3	Ũ	4		31
	4	15	6		Ŭ			10	31
	Total	72	21	12	6	7	13	10	141
· Marketing	1	27	21	12	Ŭ	4	8	10	51
Marketing	2	18	3	12	3	3	1		28
	3	21	3		3	5	4		31
	4	18	3		5		4	10	31
	4 Total	84	9	12	6	7	13	10	141
Diale Analytica	1	27	3	12	U	4	8	10	51
· Risk Analytics	2	24		12	2	4	8 1		31
	3	24			3	3	4		31
	4	15	3		5		4	10	28
	4 Total	90	3	12	6	7	40	10	<u> </u>
Double Degree in Acco						•	13 n B)	10	141
-	-	27	33 WILLI 380	12				e	£7
 Actuarial Science 	1			١Z	2	4	8	6	57
	2	28			3	<u>^</u>	1	6	38
	3	22			3	3	4	9	41
	4	27						9	36
	Total	104	0	12	6	7	13	30	172
 Banking & Finance 	1	27		12		4	8	6	57
	2	16	6		3	3	1	6	35
	3	18	3		3		4	9	37
	4	15	9					9	33
	Total	76	18	12	6	7	13	30	162

Double Degree-USP Programme

Description

EIDFORM 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.

	Year				Num	ber of Academic	Units (AUs)		
Programme	of	Major Re	quirements	USP Requirement		Interdisciplinary	Collaborative Core	Broadening & Deepening	Total
	Study	Core	Major PE	USP Core	USP PE	Common Core	Foundational Core	Electives	Total
 Business Analytics 	1	27		12		4	8	6	57
	2	24			3	3	1	6	37
	3	18	3		3		4	9	37
	4	15	6					9	30
	Total	84	9	12	6	7	13	30	161
· Human Resource	1	27		12		4	8	6	57
Consulting	2	12	9		3	3	1	6	34
	3	18	6		3		4	9	40
	4	15	6					9	30
	Total	72	21	12	6	7	13	30	161
· Marketing	1	27		12		4	8	6	57
	2	18	3		3	3	1	6	34
	3	21	3		3		4	9	40
	4	18	3					9	30
	Total	84	9	12	6	7	13	30	161
 Risk Analytics 	1	27		12		4	8	6	57
	2	24			3	3	1	6	37
	3	24			3		4	9	40
	4	15	3					9	27
	Total	90	3	12	6	7	13	30	161

Double Degree-USP Programme

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.

	Year				Num	ber of Academic	Units (AUs)		
Programme	of	Major Requirements		TAISP Requirement		Interdisciplinary Collaborative Core		Broadening &	Total
	Study	Core	Major PE	T-Core	T-MPE	Common Core	Foundational Core	 Deepening Electives 	Total
Artificial and Intelligence	1	3		20	0	9	0	4	36
and Society	2	6		13	0	8	2	10	39
	3	0		6	6	0	10	3	25
	4	12		6	12	0	0	3	33
	Total	21	0	45	18	17	12	20	133
Computer Science	1	9		20	0	9	0	4	42
·	2	9		13	0	8	0	10	40
	3	0		6	6	0	10	0	22
	4	14		6	12	0	2	0	34
	Total	32	0	45	18	17	12	14	138
Data Science and	1	3		20	0	9	2	4	38
Artificial Intelligence	2	13		13	0	8	0	10	44
	3	0		6	6	0	10	3	25
	4	10		6	12	0	0	0	28
	Total	26	0	45	18	17	12	17	135

Turing AI Scholars Programme (TAISP)

Description

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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.
 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.