Academic Entry for International Students BACHELOR DEGREES



																											ritsions														
The properties and the propertie	A CULL						/ .	Medie	/ 6		-C3 /				acesi	ate		ale ,	hull	eite		,X [©]					isity Adm.					/ * / .e	ş ⁶⁵ /				incate				2016
The properties and the propertie	CHRION OURSE "THA	ED.	AFOL			/,5/	2 Baccala	A dent 1A	oundation.	nbiaR		inan	-10 ⁵ U)	ghail her pr	wii.	-ccalaurec	site of	eriffee OBAL eath	, thochso,	Nasis AKG	A noertif	orisc et	JA .	incate	, XO	of for Unity	A Libar	igits . D		2018)	JES OID	ona ona cour	E Wels ERICA	OREA	A Levels	JAN	o certificati	, A /	o	TATES	It's Hom.
The properties and the propertie	OE CAE. OBTION	ORATION.	NIAKE	PENGIS.	108	AL EVELORAL	ational RAL	July RAL	ANADANIST	ADA CHUTTA	A SELLINA	Haring Lao Chi	HIMA GO SHI	HOO GILLING	RIUROPE	11 3 14	LAND AND RAN	CEI CERMAN	AFF SOLVE	Meko in	CAR Idio	ADONES	RELAND CO	RAELDOS	nedistandinos	ENTA	EBANON BALAY	Mas ALAYSI	ALAYSI IEP	AL GOTT ORMAY	HILIPPINO COT	AM Jolling ROLE	OUTH AT OUT	ARCALLA	ATHOT A DEN	MITTER Made	INIAM SE ANZAR	HI HALLAN	GANDA INT	teo S miteo S	OC IETHAM COLLEGE
The properties and the propertie	4. 0	V 35	,	. J. S. J. W. J.		Gintle	A ¹ /20	A Prings	Wills Co	in Our	C'SSO (icas C	\$0 Q . 63.	& Eliko	6.16gz 6.1	(gr. 4 [¢] / ₆)	, Gring	0,000 K	147 KW	de Wigs	1,8ky	11,684	Keng Kieg	3 ,Cq,(1 Ca.	Ayar Ayar	4. 8%.	1.760 L/4	St (4 55)	1.18 Sec.	Silvis	***** 2 ***	e city	Setur.	2 '80. 1 '	'sign' Y'kCas	Alac	0 60 0 0 0		2765 15th
Section Sect			E-b t	J 05/07	2) 0	00	00 0	F C O F	2 54 50	70 70 70	E 0.77	200 20	07 47	0.0	07.5	051 07	22	22.20	17.5		70 74	0.0	205 5	10 00		0.5		0 4	0.40			14.5	00 40		110	50 00	10 10	0.0	10 00 0		0.0
	-	3	Feb, Ji	1 65 (6.0	0) 9	28	80 6	5-69 70)-/4 /0-)-74 70-	72 70-72	567	300 3	97 473	8.2	67.5	251 3.6 951 3.6	11	3.3-3.0	17.5	3.3	70-74	80	395 /	.2 82	54	67	15 2.5-2.7	9 4	.9-4.0 3.6	3.0 8	3-89 II	14.5	63 12	4	14.8	56 38-	40 16	2.6	16 22-2	23 1140-1180	8.0 16
**************************************		3	Feb J	ıl 65 (6.0	0) 7	94	70 5	5-59 60	0-62 63-	66 63-66	540	970 38	80 490	7.0	62.5	230 3.0	10.9	3.3-3.0	16.5	4 28	65-69	75	330 6	9 77	50	58	13 2.3-2.7	5 6	4-60 30	2.0	5-87 80	19.5	58 16	3	12.2	10 30-	-34 14	9.3	14 91_9	23 1140-1160	0.0 10
	B International Studies	3	Feb, Ji	ul 6.5 (6.0	0) 9	28	80 6	6.5-6.9 70	0-74 70-	72 70-72	567	300 39	97 473	8.2	67.5	251 3.6	3 11	3.3-3.0	17.5	3.3	70-74	80	395 7	.2 82	54	67	15 2.5 - 2.7	9 4	.9-4.0 3.6	3.0 8	8-89 11.0	14.5	63 19	4	14.8	56 38-	-40 16	2.6	16 29-9	23 1140-1180	8.0 16
This implication This implic	B Planning	4	Feb, Ji	ul 6.5 (6.0	0) 8	25	75 6.	6.0-6.4 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 1	5 3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	2 1090-1130	8.0 15
	B Social Science	3	Feb, Ji	ul 6.5 (6.0	0) 8	25	75 6.	6.0-6.4 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 1	5 3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	2 1090-1130	8.0 15
Septiminate 1	BUSINESS																																								
State Stat	B Actuarial Studies	3	Feb	6.5 (6.0	0) 14	36	95 8.	.0-8.4 85	-100 86-1	00 87-100	684	365 4	91 58	10.4	87.5	308 5.8	3 13.5	1.9-1.8	20.0 2	0 4.3	90-100	95	500 9	97	62	80 2	20 3.4-3.6	18 1	.9-1.0 -	4.7 97	7–100 14.5	20	75 5	9	18.1	72.5 49	9 19	3.6	19 28-2	29 1320-1360	9.0 19
Separate Sep	B Applied Finance	3	Feb, Ji	ul 6.5 (6.0	0) 10	30	85 7.	7.0-7.4 75	5-79 73-	79 73-79	585	312 49	28 510	8.8	75.5	264 4.4	11.5	2.9-2.6	18.0 1	7 3.7	75-79	85	425 7	.9 86	56	71 1	7.5 2.8-3.0	13 3	.9-3.0 4.0	3.3 9	0-93 12.0	16	67 9	5	15.5	61.5 41-	44 17	3.0	17 24-2	25 1190-1230	8.5 17
**************************************	B Business	3	Feb, Jı	ul 6.5 (6.0	0) 8	25	75 6.	6.0-6.4 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17 1	5 3	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	37 15	2.3			
**************************************		3	Feb, Ji	ul 6.5 (6.0	0) 9	28	80 6	5.5-6.9 70	0-74 70-	72 70-72	567	300 39	97 473	8.2	67.5	251 3.6	5 11	3.3-3.0	17.5	3.3	70-74	80	395 7	.2 82	54	67	15 2.5-2.7	9 4	.9-4.0 3.6	3.0 8	3-89 11.0	14.5	63 12	4	14.8	56 38-	40 16	2.6	16 22-2	23 1140-1180	8.0 16
This is the conting in the conting is a co		3	Feb, Ji	JL 6.5 (6.0	9 (1	28	80 6	5-60 70	J-74 70-	72 70-72	567	300 39	9/ 473	8.2	67.5	251 3.6	11	3.3-3.0	17.5	3.3	70-74	80	395 7	.2 82	54	67	15 2.5-2.7	9 4	9-4.0 3.6	3.0 8	3-89 11.0	14.5	63 12	4	14.8	56 38-	40 16	2.6	16 22-2	23 1140-1180	8.0 16
**************************************	_	3	Feb, Ji	1 65/6/	10	20						310 4	00 51	0.0	75.5	201 3.6						90	AOE 7	.2 82	54	71 1	75 0.0.2.2	9 4	9-4.0 3.6	3.0 8	3-89 11.0	14.5	67 0	4	14.8	56 38-	40 16	2.6			
**************************************	_				/							300 30										80	395 7	.9 80	50	67	7.5 2.8-3.0 15 9.5-9.7				3_89 11.0	14.5	63 19	5							
Mary Statistical contain con		3	100, 30	0.5 (0.0	3) 3	20	00 0	0.5 0.5 70	74 70	72 70 72	307	300 3.	57 475	0.2	07.5	251 5.0	7 11	3.3 3.0	17.5	3.5	70 74	00	333 7	.2 62	34	07	15 2.5-2.7	9 4	.9-4.0 3.0	3.0	3-89 11.0	14.5	03 12	4	14.0	30 38-	40 10	2.0	10 22-2	1140-1180	8.0 10
**************************************		4	Feb	7.5^	8	25	75	- 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 1	5 3.0	65-69	75	360 7	.0 80	52	62	14 9.9-9.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	2 1090-1130	8.0 15
Statistic contains the statistic contains t	ì i	4	Feb	7.5^	8	25	75	- 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 15	5 3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	2 1090-1130	8.0 15
Part	B Commerce and B Education (Secondary)	4	Feb	7.5^	9	28	80	- 70	0-74 70-	72 70-72	567	300 39	97 473	8.2	67.5	251 3.6	5 11	3.3-3.0	17.5 16	3.3	70-74	80	395 7	.2 82	54	67	15 2.5-2.7	9 4	.9-4.0 3.6	3.0 8	3-89 11.0	14.5	63 12	4	14.8	56 38-	-40 16	2.6	16 22-2	23 1140-1180	8.0 16
This plane Thi	B Education (Primary) [‡] and B Psychology	4	Feb	7.5^	9	28	80	- 70	0-74 70-	72 70-72	567	300 39	97 473	8.2	67.5	251 3.6	5 11	3.3-3.0	17.5 16	3.3	70-74	80	395 7	.2 82	54	67	15 2.5-2.7	9 4	.9-4.0 3.6	3.0 8	3-89 11.0	14.5	63 12	4	14.8	56 38-	40 16	2.6	16 22-2	23 1140-1180	8.0 16
This implication	B Science and B Education (Secondary)‡	4	Feb	7.5^	8	25	75	- 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 1	5 3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	2 1090-1130	8.0 15
Figure	B Teaching (Early Childhood Education)	4	Feb	7.5^	8	25	75	- 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 1	5 3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	2 1090-1130	8.0 15
Note	ENGINEERING																																						<u> </u>		
**************************************		4	Feb, Ji	ul 6.5 (6.0	0) 9	28	80 6	5.5-6.9 70	70-74	72 70-72	567	300 39	97 473	8.2	67.5	251 3.6	5 11	3.3-3.0	17.5 16	3.3	70-74	80	395 7	.2 82	54	67	15 2.5-2.7	9 4	.9-4.0 3.6	3.0 8	3-89 11.0	14.5	63 12	4	14.8	56 38-	40 16	2.6	16 22-2	23 1140-1180	8.0 16
0.000000000000000000000000000000000000	INFORMATION TECHNOLOGIES																																	4							
**************************************	B Cyber Security	3	Feb, Jı	ul 6.5 (6.0	0) 9	28	80 6	5.5-6.9 70	0-74 70-	72 70-72	567	300 39	97 473	8.2	67.5	251 3.6	5 11	3.3-3.0	17.5	3.3	70-74	80	395 7	.2 82	54	67	15 2.5-2.7	9 4	.9-4.0 3.6	3.0 8	8-89 11.0	14.5	63 12	4	14.8	56 38-	40 16	2.6	16 22-2	23 1140-1180	8.0 16
Note		3	Feb, Ji	JI 6.5 (6.0	0) 8	25	75 6.	0.0-6.4 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0	3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	37 15	2.3	15 21-2	2 1090-1130	8.0 15
**************************************		3	Feb, Ji	JL 6.5 (6.0	J) 8	25	75 6.	0.0-6.4 63	3-66 67-	09 07-09	540	270 38	80 420	7.6	05	240 3.4	10.5	3.6-3.4	17.0	3.0	65-69	/5	360 /	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	37 15	2.3	15 21-2	1090-1130	8.0 15
A A B A B B B B B B		3	Eeh II	ıl 65/60	n) o	08	80 6	5-69 70	7-74 70-	79 70-79	567	300 30	07 473	9.9	67.5	051 37	3 11	3 3-3 0	17.5 16	3 3 3	70-74	80	305 7	'n on	5.4	67	15 05_07	0 4	0-40 26	20 0	2_00 11.0	14.5	62 10	4	14.0	56 29-	40 16	2.6	16 00_0	2 1140_1190	9.0 16
Elemen		9	165,50	0.0 (0.0	3) 3	20	00 0	7.0	71 70	72 70 72	507	500 5.	37 170	0.2	07.0	201 0.0	, 11	0.0 0.0	17.5	0.0	70 71	00	7	.2 02	34	07	15 2.5 2.7	3 4	.5 4.0 5.0	3.0	11.0	14.5	05 12		14.0	30 30	40 10	2.0	10 22 2	3 1140 1100	0.0 10
Micros M		4	Feb, Ji	ul 7.0 (6.5	5) 13	32	90	- 80	0-84 80-	85 80-86	621	331 46	60 548	9.5	83.5	282 5.4	12.5	2.1-2.0	19.0 18	3 4.1	80-89	90	465 8	.7 90	59	76 2	20 3.1-3.3	15 2	.9-2.0 -	4.4 9	4-96 12.5	17.5	70 7	7	16.2	67 45-	-48 18	3.3	18 27-2	28 1240-1310	8.7 18
Music State Stat				· ·	,																																				
## Properties *** *** *** *** *** *** *** *** *** *	B Media and Communications	3	Feb, Ji	ul 6.5 (6.0	0) 8	25	75 6.	i.0-6.4 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 1	5 3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	22 1090-1130	8.0 15
Exprise contribute of the cont	B Music	3	Feb, Ji	ul 6.5 (6.0	0) 8	25	75 6.	6.0-6.4 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 1	5 3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	22 1090-1130	8.0 15
B Clinical Science	MEDICINE AND HEALTH																																								
Exercise and Sports Science 3 Feb. 70 (6.5) 9 28 80 7 70 -74 70 -72 70 -72 70 -72 70 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72 70 -72	B Chiropractic Science	3	Feb	6.5 (6.0	0) 9	28	80 6	5.5-6.9 70	70-74	72 70-72	567	300 39	97 473	8.2	67.5	251 3.6	3 11	3.3-3.0	17.5	3.3	70-74	80	395 7	.2 82	54	67	15 2.5-2.7	9 4	.9-4.0 3.6	3.0 8	3-89 11.0	14.5	63 12	4	14.8	56 38-	40 16	2.6	16 22-2	23 1140-1180	8.0 16
Biddieal Sciences 3 Feb. Jul 6 5 (6.0) 10 30 85 7,0-74 75-79 73-79 73-79 585 312 428 510 8.8 75. 264 4.4 11.5 2.9-26 18.0 17 3.7 75-79 85 425 75 56.0 4.4 11.5 2.9-26 18.0 17 17.5 2.8-3.0 13 3.9-3.0 4.0 3.9 9-93 1.0 16 67 9 5 15.5 61.5 41-44 17 3.0 17 24-25 190-1320 8.5 17 190-1320 8.5 17 190-1320 8.5 17 190-1320 8.5 18.5 190-1320 8.5 18.5 190-1320 8.5 18.5 190-1320 8.5 18.5 190-1320 8.5 18.5 190-1320 8.5 18.5 190-1320 8.5 18.5 190-1320 8.5 18.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8.5 190-1320 8	B Clinical Science	2	Feb	7.0 (6.5	5) 13	32	90	- 80	0-84 80-	85 80-86	621	331 46	60 548	9.5	83.5	282 5.4	12.5	2.1-2.0	19.0 18	3 4.1	80-89	90	465 8	.7 90	59	76 2	20 3.1–3.3	15 2	.9-2.0 -	4.4 9	4-96 12.5	17.5	70 7	7	16.2	67 45-	48 18	3.3	18 27-2	28 1240-1310	8.7 18
PSYCHOLOGY AND COGNITIVE SCIENCE 8 Cognitive and Brain Sciences 8 Cognitive and Brain Sciences 9 Cognitive and Brain Scienc	B Exercise and Sports Science																																								
B Cognitive and Brain Sciences			Feb, Ji	ul 6.5 (6.0	0) 10	30	85 7.	7.0-7.4 75	5-79 73-	79 73-79	585	312 49	28 510	8.8	75.5	264 4.4	11.5	2.9-2.6	18.0 1	7 3.7	75-79	85	425 7	.9 86	56	71 1	7.5 2.8-3.0	13 3	.9-3.0 4.0	3.3 9	0-93 12.0	16	67 9	5	15.5	61.5 41-	44 17	3.0	17 24-2	25 1190-1230	8.5 17
B Psychology																																									
SCIENCE B Biodiversity and Conservation	9																																								
Biodiversity and Conservation 3 Feb, Jul 6.5 (6.0) 8 25 75 6.0-6.4 63-66 67-69 67-69 540 270 380 420 7.6 65 240 3.4 10.5 3.6-3.4 17.0 15 3.0 65-69 75 360 7.0 80 52 62 14 2.2-2.4 7 5.9-5.0 3.2 2.5 85-87 9.5 12.5 60 15 4 14 51.5 35-37 15 2.3 15 21-22 1090-1130 8.0 15 15 15 15 15 15 15 15 15 15 15 15 15		3	Feb, Ji	ut 6.5 (6.0	0) 9	28	80 6	5.5-6.9 70)-74 70-	70-72	567	300 39	97 473	8.2	67.5	251 3.6	11	3.3-3.0	17.5	3.3	70-74	80	395 7	.2 82	54	67	15 2.5-2.7	9 4	.9-4.0 3.6	3.0 8	3-89 11.0	14.5	63 12	4	14.8	56 38-	40 16	2.6	16 22-2	23 1140-1180	8.0 16
BENVIRONMENT B Science B Science B Feb, Jul 6.5 (6.0) 9 28 80 6.5-6.9 70-74 70-72 70-72 567 300 397 473 8.2 67.5 251 3.6 11 3.3-3.0 17.5 16 3.3 70-74 80 395 7.2 82 54 67 15 2.5-2.7 9 4.9-4.0 3.6 3.0 88-89 11.0 14.5 63 12 4 14.8 56 38-40 16 2.6 16 22-23 1140-1180 8.0 16 2.5 1140-1180 8.0 15 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5		2	Enh !	1 65/67)) o	O.F.	75 0	0-64 63	3_66 67	60 67 60	540	970 30	80 404	76	65	240 2	105	36-24	17.0	5 20	65-60	75	360 7	0 00	F0	60	14 0001	7, -	0.50 00	0.5	- 07 0-	10.5	60 35		14	E1 E 05	27 15	0.2	1E 01 0	0 1000 1101	9.0 15
B Science 3 Feb, Jul 6.5 (6.0) 8 25 75 6.0-6.4 63-66 67-69 540 270 380 420 7.6 65 240 3.4 10.5 3.6-3.4 17.0 15 3.0 65-69 75 360 7.0 80 52 62 14 2.2-2.4 7 5.9-5.0 3.2 2.5 85-87 9.5 12.5 60 15 4 14 51.5 35-37 15 2.3 15 21-22 1090-1130 8.0 15 SECURITY, INTELLIGENCE AND CRIMINOLOGY	,																																								
SECURITY, INTELLIGENCE AND CRIMINOLOGY																																									
			1 00, 31	0.0 (0.0	7)	25	,5 0.	.5 5.7 03	3 00 07-	37 09	0.0	2,0 30	720	, 7.0	00	2 10 3.4	. 10.5	5.5 5.4	.7.0	3.0	55 69	,5	300 /	.00	92	U2	2.2-2.4	, 3	.5 5.0 5.2	2.0 0	3.07 3.3	12.0	10		17	01.0	0, 10	۷.۵	15 21-2	.2 1000-1130	0.0 15
	B Security Studies		Feb, Ji	ul 6.5 (6.0	0) 8	25	75 6.	i.0-6.4 63	3-66 67-	69 67-69	540	270 38	80 420	7.6	65	240 3.4	10.5	3.6-3.4	17.0 1	5 3.0	65-69	75	360 7	.0 80	52	62	14 2.2-2.4	7 5	.9-5.0 3.2	2.5 8	5-87 9.5	12.5	60 15	4	14	51.5 35-	-37 15	2.3	15 21-2	2 1090-1130	8.0 15
	ı			1 '	1																																				

Double degree options exist for this degree. Minimum entry scores for double degrees align with the higher requirement of the two



Degree has a choice of major or specialisation

[#] For details and information on other accepted evidence of English proficiency, visit **mq.edu.au/english-requirements**

[†] The Bachelor of Education (Primary) is only available as a double degree with the Bachelor of Arts or the Bachelor of Psychology, while

the Bachelor of Education (Secondary) is only available as a double with the Bachelor of Arts, the Bachelor of Commerce or the Bachelor of Science.

If you already hold a bachelor degree and are interested in a teaching qualification, consider the Master of Teaching (Primary) or the Master of Teaching (Secondary).

[^] Special English requirement: IELTS 7.5 overall with 8.0 in listening and speaking, and 7.0 in reading and writing.

⁺ Scores apply to selected high schools only.

Academic Entry for International Students

BACHELOR DEGREES

HOW SCORES ARE CALCULATED

GLOBAL

Scores for the United Kingdom and international versions of the General Certificate of Education Advanced Level Examinations (GCE A-Levels) are calculated based on the aggregate of the three best A-level subjects using the following conversions:

 $A^* = 6$, A = 5, B = 4, C = 3, D = 2, E = 1. At least two subjects must have been taken in the same academic year, and the third may be from the preceding or following academic year

Both the United Kingdom and international versions of the GCE A-Levels administered by Cambridge International Examinations (CIE), Council for Curriculum, Examinations and Assessment (CCEA), Oxford International AOA Examinations, Pearson Education International (Edexcel) and WJEC are assessed using these tables. Locally administered O-Level and A-Level examinations for Singapore, Sri Lanka and Zimbabwe are assessed using their own separate tables.

GLOBAL

International Baccalaureate

Scores for the International Baccalaureate (IB) are calculated based on the final aggregate result for six subjects, including any bonus points from Theory of Knowledge subject and Extended Essay. This must include one subject from each of Groups 1–5 (Language and Literature, Language Acquisition, Individuals and Societies, Sciences, and Mathematics) and a sixth subject from either Group 6 (Arts) or a second selection from Groups 1-5. A minimum of three subjects must be completed at Higher Level (HL), with the remainder at Standard Level (SL).

AUSTRALIA

HSC or equivalent

Scores for the Australian High School Certificate (HSC) from New South Wales (or equivalent qualifications from other state boards) are based on the Australian Tertiary Admission Rank (ATAR).

AUSTRALIA

Australian Foundation

Scores for Australian Foundation programs recognised by Macquarie University are calculated based on the overall final result out of 10.0 or by converting percentage marks to a 10-point scale. For entry to some degree programs, students may need to have successfully completed suitable Mathematics or other specified subjects as part of their foundation program.

Accepted foundation programs include

- · Macquarie University Standard Foundation Program
- or Intensive Program[△]
- Australian National University College Foundation Studies Program
- Monash University Foundation Year
- · University of Adelaide College Foundation Studies
- · University of Melbourne Trinity College Foundation Studies · University of Queensland – IES College Foundation Year
- · University of Sydney Taylors College Foundation Program
- · University of Western Australia Taylors College Perth Foundation Program
- · University of New South Wales Global Foundation Program (Standard and Transition)
- · University of Technology Sydney:INSEARCH Foundation Studies Program
- Western Australian Universities' (TISC) Foundation Program

△See mq.edu.au/study/find-a-course for required scores

CANADA

Scores for the Canadian Alberta High School Diploma (AHSD) are calculated as an average of the final official mark for the best four examined Level 30 subjects including English Language Arts 30.

Scores for the Canadian British Columbia Certificate of Graduation (BCCG) are calculated as an average of final marks of the four best Grade 12 Ministry-developed subjects including

CANADA OSSD

Scores for the Canadian Ontario Secondary School Diploma (OSSD) are calculated as an average of the six best Grade 12 subjects including English - ENG4U. Subjects must be designated with a U (university preparation), M (university/ college preparation) or Z (university-delivered dual credit).

Scores are based on the final Chinese National Entrance Examination (Gao Kao) score out of 750. Total scores and requirements are different for three provinces: Hainan, Jiangsu

Danish USSF

Scores for the Danish Upper Secondary School Examination Certificate (USSE) are based on the final examination result of the Studentereksamen (STX) or Hojere Forberedelseseksamen (HF).

EUROPE

European Baccalaureate

Scores for the European Baccalaureate (EB) are based on the overall grade for all subjects reported on the final official result certificate

Fijian Year 13 Certificate

Scores for the Fijian Year 13 Certificate are based on the aggregate scores for the four best subjects including English. Subject grades are converted as A = 80, B = 65, C = 50 or 1-2 = 80, 3-4 = 65, 5-6 = 50.

Finnish Matriculation Examination Certificate

Scores for the Finnish Matriculation Examination Certificate are calculated based on the average score of the four best subjects using the following conversions: laudatur = 7, eximia cum laude approbatur = 6, magna cum laude approbatur = 5, cum laude approbatur = 4, lubenter approbatur = 3, approbatur = 2, improbatur (fail) = 0.

FRANCE AND OTHER

Scores are calculated based on the overall grade in the Diplôme du Baccalauréat Général (French Baccalaureate).

Abitur/Fachhochschulreife

Scores are calculated based on the overall grade average (Durchschnittsnote) of the Abitur or Fachhochschulreife

GREECE

Scores for the Greek Vevaiosi Prosvasis (Certificate of Access) examinations are based on the General Admission Grade (out of

HONG KONG

Scores for the Hong Kong Diploma of Secondary Education (HKDSE) are calculated based on the aggregate of the five best Category A and C subjects. Category B subjects are

Category A (Senior Secondary) subjects include the four compulsory core subjects (Chinese, English, Liberal Studies and Mathematics) and a choice of elective subjects. Category B subjects are Applied Learning electives and Category C subjects are for Other Languages (French, German, Japanese, Spanish,

Points for all subjects are calculated using the following score conversions: $5^{**}/5^* = 6$, 5 = 5, 4 = 4, 3 = 3, 2 = 2, 1 = 1.

Hungarian Matriculation Certificate

Scores for the Hungarian Matriculation Certificate (Gimnáziumi Érettségi Bizonyítvány) are calculated based on the overall average grade on the examination results using the following conversions: Excellent/Very Good (Jeles) = 5, Good (Jó) = 4, Fair/ Average (Közepes) = 3, Satisfactory/Pass (Elégséges) = 2, Fail

INDIA

Scores for the All India Senior School Certificate (AISSC) awarded by the Central Board of Secondary Education (CBSE) are calculated based on the average marks of the best four externally examined academic subjects.

Scores for the Indian Higher Secondary School Certificate (HSSC) from state boards are calculated based on the average marks for

INDIA

Scores for the Indian School Certificate (ISC) awarded by the Council for Indian School Certificate Examinations (CISCE) are calculated based on the average marks for English and the three best academic elective subjects

INDONESIA

Scores for the Ijazah Sekolah Menengah Atas (SMA) are calculated based on the average of the final marks (out of 100)

Leaving Certificate

Scores for the Irish Leaving Certificate (Ardteistiméireacht) are calculated based on an aggregate of the six best subjects, including a minimum of four higher-level subjects. Grades are converted using the following system: Higher-level subjects A1 = 100, A2 = 90, B1 = 85, B2 = 80, B3 = 75, C1 = 70, C2 = 65, C3 = 60, D1 = 55, D2 = 50 and D3 = 45; Ordinary level subjects A1 = 60, A2 = 50, B1 = 45, B2 = 40, B3 = 35, C1 = 30 and C2 = 25.



HOW SCORES ARE CALCULATED

ISRAEL

Teudat Bagrut

Scores for the Israeli Matriculation Certificate (Teudat Bagrut) are calculated based on the average of all subjects. Grades are calculated using the following conversions: 95-100 = 10, 85-94 = 9, 75-84 = 8, 65-74 = 7, 55-64 = 6, 45-54 = 5, 0-44 = 4.

Esame di Stato

Scores for the Italian High School State Exam (Esame di Stato) are calculated using the overall grade out of 100. Only the Classical, Scientific and Foreign Languages (classica, scientifica and linguistica) options are accepted

Common Test for University Admissions

Scores for the Common Test for University Admissions [prior to 2021 known as the Japanese National Center Test (大学入試センター試験) are calculated using the average of the 7 best subjects' Hensachi scores. The Center Test results are considered together with evidence of successful completion of the Upper Secondary School Graduation Diploma (Kotogakko Sotsugyo Shomeisho or 高等学校卒業証書).

KENYA

Scores for the Kenyan Certificate of Secondary Education (KCSE) are calculated based on the aggregate score of the best seven subjects using the following conversions: A = 12, A = 11, B = 10, B = 9, B- = 8, C+ = 7, C = 6, C- = 5, D+ = 4, D = 3, D- = 2, E = 1.

Baccalauréat Libanais

Scores for the Baccalauréat Libanais (Lebanese General Secondary Certificate or تماعل قيوناشل قدامش) are calculated out of 20 based on the overall grade for all subjects (ie marks achieved/maximum marks 20).

MALAYSIA

Matrikulasi

Scores are based on the completed Malaysian Matrikulasi Cumulative Grade Point Average (CGPA) using the following scoring system: A = 4.0, A- = 3.67, B+ = 3.33, B = 3.0, B- = 9.67. C+ = 9.33, C = 9.0, C- = 1.67, D+ = 1.33, D = 1.0, F = 0.0.

MALAYSIA

STPM

Scores for the Sijil Tinggi Persekolahan Malaysia (STPM) are calculated based on the aggregate of the est three or four subjects out of a possible five subjects. Scores are calculated using the following conversions: A = 7, A- = 6, B+ = 5, B = 4. B- = 3, C+ = 2, C = 1, C- = 0, D+ = 0, D = 0, F = 0.

MALAYSIA

Scores for the Malaysian Unified Examination Certificate (UEC) are calculated based on the average of the four compulsory subjects (Chinese, Malay, English and Mathematics) and the hest four other subjects using the following conversions: A1 = 1 A2 = 2, B3 = 3, B4 = 4, B5 = 5, B6 = 6, C7 = 7, C8 = 8, F9 = 9.

NEPAL

Scores for the Nepalese Higher Secondary Education Certificate (HSEC) awarded by the Higher Secondary Education Board from 2018 are calculated based on the cumulative GPA (CGPA) of all Year 11 and 12 subjects.

NORWAY

Scores for the Upper Secondary School Examination Certificate (USSE) are calculated based on the average grade for all subjects. This assessment only applies for the Vitnemål fra den videregående skole, Vitnemål for videregående opplæring or

PHILIPPINES

High School Diploma

Scores for the Filipino High School Diploma (HSD) are based on the average marks of all Year 12 subjects. Assessment for bachelor entry applies to selected schools only.

Scottish National Courses

Scores for the Scottish National Courses are calculated based on the aggregate score of the best four Higher and Advanced Higher-Level courses using the following conversions: Higher Level: A=3, B=2, C=1, D=0; Advanced Higher Level: A=5.5,

Singapore A-Levels

Scores for the Singapore-Cambridge Advanced Level Examinations (Singapore A-Levels) are calculated based on the aggregate of a maximum of the three best H1 subjects, the three best H2 subjects and the best H3 subject using the following conversions: H1 subjects: A = 2.5, B = 2, C = 1.5, D = 1, E = 0.5; H2 subjects: A = 5, B = 4, C = 3, D = 2, E = 1; H3 subjects: Distinction = 2.5, Merit = 1.5, Pass = 1. Up to one additional H2 or H3 subject may be taken into account for some applicants

SOUTH AFRICA

Scores for the South African National Senior Certificate (NSC) are calculated using the average grade of the best four examination subjects, excluding Life Orientation. Candidates must have been awarded the NSC and met the minimum requirements for admission to higher education in South Africa.

Scores for the Korean College Scholastic Ability Test (CSAT) are calculated based on the sum of the Stanine/Grades for either (a) Mathematics and the best two other subjects if the intended Macquarie degree program requires an assumed knowledge of Mathematics, or (b) the three best subjects. Only the following subjects are considered: Language Arts (Korean), English, Investigation subjects (Social Studies or Science options only) and Second Foreign Language subjects. CSAT results must be accompanied by evidence of successful completion of senior

SRI LANKA

Scores for the Sri Lankan General Certificate of Education Advanced Level Examinations (Sri Lanka A-Levels) are calculated on the basis of the best three subjects using the following conversions: A = 4, B = 3, C = 2, S = 1, F = 0.

SWEDEN

Scores for the Swedish Upper Secondary School Leaving Certificate (Slutbetyg fran Gymnasieskolan) are based on the average grade for all subjects using the following conversions: A = 20, B = 17.5, C = 15, D = 12.5, E = 10, F = 0.

SWITZERLAND

Swiss Federal Maturity Certificate

Scores for the Swiss Federal Maturity Certificate are calculated based on the aggregate score for all 12 subjects and the Maturity

TAIWAN

Scores for the Taiwanese General Scholastic Aptitude Test (GSAT) are calculated based on the total score of the best four examined subjects: Chinese, English, Mathematics, Social Sciences, and Natural Sciences, GSAT results must be accompanied by evidence of successful completion of senior secondary studies.

TANZANIA

ACSE

Scores for the Tanzanian Advanced Certificate of Secondary Education (ACSE) are calculated based on the aggregate of the best four subjects at Advanced (A2) or Principal Level using the following conversions: A = 5, B = 4, C = 3, D = 2, E = 1.

Scores for the Mathayom 6 are calculated based on the weighted

Scores for the Ugandan Advanced Certificate of Education (ACE) are calculated based on the aggregate of the best four subjects at Advanced (A2) or Principal Level using the following

average (out of 4.0) of all Grade 12 subjects

conversions: A = 5, B = 4, C = 3, D = 2, E = 1.

UNITED STATES

Scores are calculated based on the American College Test (ACT) composite score out of a maximum of 36. The ACT is only considered together with evidence of successful completion of an accepted senior high school qualification, as determined by Macquarie University.

Applicants who have completed Advanced Placement (AP) subjects may be considered for credit towards the first year of

study at Macquarie. UNITED STATES

Scores are calculated based on the Scholastic Aptitude Test (SAT) total score out of a maximum of 1600. The SAT is only considered together with evidence of successful completion of an accepted senior high school qualification, as determined by

Applicants who have completed Advanced Placement (AP) subjects may be considered for credit towards the first year of

Upper Secondary Diploma

Scores are calculated based on the average of all Grade 12 subjects from the Vietnamese Upper Secondary Education Graduation Diploma (Bang Tot nghiep Trung hoc Pho thong). Assessment for bachelor entry applies to selected schools only.

7IMSEC A-Levels

Scores for the Zimbabwean ZIMSEC General Certificate of Education Advanced Levels are calculated based on the aggregate of the best four subjects at Advanced (A2) or Principal Level using the following conversions: A = 5, B = 4, C = 3, D = 9, E = 1.



CRICOS Provider 00002J | 2502018 Last updated: February 4, 2025