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**Dublin City University HEA Tables 2004**  
**for the Academic year 2003/2004**

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**Table 1 Particulars of All Students.**

<b>Full-time Students</b>	<b>Female</b>	<b>Male</b>	<b>Total</b>
<b>Degree</b>			
Undergraduate	2377	2455	4832
Postgraduate - Research	166	309	475
Postgraduate - Taught	210	353	563
<b>Diploma</b>			
Undergraduate	197	20	217
Postgraduate - Taught	208	119	327
<b>Certificate</b>			
Undergraduate	3	18	21
Postgraduate - Taught	0	2	2
<b>Occasional</b>			
Undergraduate	4	7	11
<b>Foundation (PFC)</b>			
Undergraduate	104	26	130
<b>Acces/Qualifier Programmes*</b>			
Postgraduate	9	4	13
<b>(A) Total Full-Time Students</b>	<b>3278</b>	<b>3313</b>	<b>6591</b>
<b>Part-time Students</b>			
<b>Degree</b>			
Undergraduate	127	122	249
Postgraduate - Research	29	39	68
Postgraduate - Taught	172	357	529
<b>Diploma</b>			
Undergraduate	30	10	40
Postgraduate - Taught	153	173	326
<b>Certificate</b>			
Undergraduate	0	19	19
Postgraduate - Taught	13	18	31
<b>Qualifier Students (See * and **)</b>	33	7	40
<b>(B) Total Part-Time Students</b>	<b>557</b>	<b>745</b>	<b>1302</b>
<b>Grand Total (A+B)</b>	<b>3835</b>	<b>4058</b>	<b>7893</b>
<b>(C) Total Extra-Mural Students (inc. Osc</b>	<b>1185</b>	<b>1099</b>	<b>2284</b>
<b>Grand Total including A, B and C</b>	<b>5020</b>	<b>5157</b>	<b>10177</b>

\* and \*\* are Qualifier programmes listed in the main body of the tables.

\*\*\* 2003 data used here as estimate because of different cycle

\* Note, Access in this sense is not the North Dublin Access Programme but a qualifier type course

Table 2 Numbers of Full-time Undergraduate Degree Students, Standard Attendance.

Faculty	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Continuous		Total	Total	Grand
			F	M	F	M	F	M	F	M	F	M	Female	Male	Total
Engineering and Computing	BEng Manufacturing Engineering Business		1	5		11	1	6	1	6			3	28	31
	BSc in Computer Applications	Yr 1 only	11	128									11	128	139
	BSc in Computer Apps _Comp Sci-Soft Eng_^						31	128	15	131			46	259	305
	BSc in Computer Applications _Inf.Sys._^				5	36	23	41	29	57			57	134	191
	BEng C.A. Mechanical Manufacturing Eng			6		18	1	6		18			1	48	49
	BSc in Computer Applications _Sft.Eng._^				8	50							8	50	58
	Common Entry into Engineering	Yr 1 only		12									0	12	12
	B.Eng. in Digital Media Engineering		1	11	4	19	3	12					8	42	50
	BEng in Electronic Engineering		3	5	1	28	5	25	3	31			12	89	101
	BEng in Electronic Systems				1		4	2	1				2	6	8
	BEng Info and Communications Engineering		1	3									1	3	4
	B.Eng. in Mechatronic Engineering		4	17	3	19	2	41	3	26			12	103	115
	B.Eng. in Medical Mechanical Engineering		4	8	6	9	3	6	11	4			24	27	51
	BEng Mechanical Manufacturing Eng.		5	15									5	15	20
	BEng in Telecommunications Engineering					4	1	3	2	11			3	18	21
Science and Health	BSc in Chemical and Pharmaceutical Sc.		13	23	20	17	4	4	9	7			46	51	97
	BSc in Applied Physics		5	12	1	16	4	21	2	18			12	67	79
	BSc in Analytical Science		23	11	23	14	26	15	25	12			97	52	149
	BSc in Nursing _General_	Health	100	7	83	5							183	12	195
	BSc in Nursing _Intellectual Disability_	Health	29	5	20	2							49	7	56
	BSc in Nursing _Psychiatric_	Health	50	6	24	7							74	13	87
	BSc in Biotechnology		10	13	19	19	23	16	17	17			69	65	134
	BSc Common Entry into Science	Yr 1 only	27	18									27	18	45
	BSc in Chemistry with French						2	3	3	1			5	4	9
	BSc in Chemistry with German						2						2	0	2
	BSc Environmental Science Health		7	6									7	6	13
	BSc in Financial Actuarial Mathematics		13	23	8	25	15	20	12	16			48	84	132
	BSc in Mathematical Sciences		3	9	2	4	4	9	4	5			13	27	40
	BNS in Nursing										8		8	0	8
	BSc in Physics with French		1			1	1		1				3	1	4
	BSc in Physics with German						1						1	0	1
	BSc in Physics with Astronomy		5	9									5	9	14
	BSc Science International		10	10									10	10	20
	BSc Science Education		13	13	4	11	15	3	9	4			41	31	72
	BSc Sport Science and Health		19	16	32	20	19	14	12	10			82	60	142
DCU Business School	BA in Accounting Finance		56	80	58	50	55	58					169	188	357

Table 2 Numbers of Full-time Undergraduate Degree Students, Standard Attendance.

Faculty	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Continuous		Total	Total	Grand
			F	M	F	M	F	M	F	M	F	M	Female	Male	Total
	Bachelor of Business Studies		103	88	97	100	64	51					264	239	503
	Business Studies _with INTRA_						49	42	62	68			111	110	221
	BA in European Business _French_		17	8	10	8	10	6	15	12			52	34	86
	BA in European Business _German_		18	18	14	13	10	16	12	11			54	58	112
	BA in European Business _Spanish_		7	1	5		11	5	5				28	6	34

Table 2 Numbers of Full-time Undergraduate Degree Students, Standard Attendance.

Faculty	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Continuous		Total	Total	Grand
			F	M	F	M	F	M	F	M	F	M	Female	Male	Total
	BA in European Business _Trans.Studies_		7	2	8	3	6	6	8	4			29	15	44
DCUBS/SALIS	BA in Inter. Business Lang. _Fr/Ge_		10	4	5	1	15	3	15	2			45	10	55
	BA in Inter. Business Lang. _Fr/Sp_		12	4	5	4	10		12	2			39	10	49
	BA in Inter. Business Lang. _Ge/Sp_		11	3	6		10		13	2			40	5	45
	BA in Inter. Business Lang. _Japanese_		1	4	2	2	3	3	1	4			7	13	20
	BA in Int. Mkting. Languages _Fr/Ge_				5	1	5	1	10	2			20	4	24
	BA in Int. Mkting Lang. _Fr/Sp_				5	2	8		13				26	2	28
	BA in Int. Mkting Lang. _Ge/Sp_				4		5		5	2			14	2	16
	BA in Int. Mkting Lang. _Japanese_				2	1	2	3	4				8	4	12
Humanities and Social Scienc	BA in Applied Languages												0	0	0
	BA in Applied Languages _French/German_				12	1	16	2	8	5			36	8	44
	BA in Applied Languages _French/Spanish_			1	13	2	9	2	10	1			32	6	38
	BA in Applied Languages _German/Spanish_				5	3	10		3				18	3	21
	BA in Applied Languages _Japanese_				3				1	1			4	1	5
	BSc in Airgeadas, Rmomh. Fiontramoht#				3	3	2	9	4	14			9	26	35
	BA in Communication Studies		45	15	41	16	43	16					129	47	176
	BSc Fion le Rmomh / Gaeilge Fheidhmeach#		9	5									9	5	14
	BA in Journalism		25	18	26	10	24	17	23	9			98	54	152
	BA Languages for Int Communication _Fr_		19	7									19	7	26
	BA Languages for Int Communication _Gr_		12	3									12	3	15
	BA Languages for Int Communication _Jp_		1	6									1	6	7
	BA Languages for Int Communication _Sp_		18	2									18	2	20
	BSc in Multimedia		23	23	21	27	22	21	24	23			90	94	184
Humanities/Computing	BSc in Applied Computational Linguistics				5	9	7	2	9	3			21	14	35
<b>Grand Total</b>			<b>752</b>	<b>683</b>	<b>618</b>	<b>592</b>	<b>582</b>	<b>640</b>	<b>417</b>	<b>540</b>	<b>8</b>	<b>0</b>	<b>2377</b>	<b>2455</b>	<b>4832</b>

^ Split streams from year 1 Computer Applications

#BSc Fion le Rmomh / Gaeilge Fheidhmeach has replaced BSc in Airgeadas, Roimh. & Fiontraiocht, both are taught through the medium of Irish

**Table 3 Numbers of Part-time Undergraduate Degree Students, Standard Attendance.**

Faculty	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Total		Grand Total
			F	M	F	M	F	M	F	M	F	M	
Engineering and Computing	BSc in Computer Applications _Evening_				1		4	14	4	20	8	35	43
Science and Health	BNS in Nursing		83	14							83	14	97
Joint Faculty of Education	Bachelor in Further Educ. Training		17	7							17	7	24
<b>Total</b>			<b>100</b>	<b>21</b>	<b>0</b>	<b>1</b>	<b>4</b>	<b>14</b>	<b>4</b>	<b>20</b>	<b>108</b>	<b>56</b>	<b>164</b>

**Table 3a Numbers of Partial Attendance Undergraduate Degree Students, on Part-time programmes.**

	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Total		Grand Total
			F	M	F	M	F	M	F	M	F	M	
Engineering and Computing	BSc in Computer Applications _Evening_						1			1		2	2
Science and Health	BNS in Nursing			1								1	1
<b>Total</b>			<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>3</b>	<b>3</b>

**Table 3b Numbers of Partial Attendance Undergraduate Degree Students, on Full-time Programmes.**

Faculty	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Total		Grand Total
			F	M	F	M	F	M	F	M	F	M	
Engineering and Computing	BSc in Computer Applications	Yr1only	1	8							1	8	9
	BSc in Computer Apps _Comp Sci-Soft Eng_						1			1	1	1	2
	BSc in Computer Applications _Inf.Sys_				1		1				0	2	2
	BEng C.A. Mechanical Manufacturing Eng			1							0	1	1
	BSc in Computer Applications _Sft.Eng_				1	6					1	6	7
	Common Entry into Engineering	Yr1only		1							0	1	1
	B.Eng. in Digital Media Engineering			2		2					0	4	4
	BEng in Electronic Engineering			2		1					0	3	3
	BEng in Electronic Systems					1					0	1	1
	BEng Info and Communications Engineering			1							0	1	1
	B.Eng. in Mechatronic Engineering			2		1			2		0	5	5
	B.Eng. in Medical Mechanical Engineering			1		1					0	2	2
	BEng Mechanical Manufacturing Eng.		1	2							1	2	3
	BEng in Telecommunications Engineering								1		0	1	1

Science and Health	BSc in Applied Physics			1							0	1	1	
	BSc in Analytical Science				1	1					1	1	2	
	BSc in Biotechnology			4							0	4	4	
	BSc Common Entry into Science	Yr1only		1							0	1	1	
	BSc in Chemistry with German						1				1	0	1	
	BSc in Financial Actuarial Mathematics			1	1	1		1			1	3	4	
	BSc in Mathematical Sciences			2				1			0	3	3	
	BSc Science Education			1							1	0	1	
	BSc Sport Science and Health			1							1	0	1	
DCU Business School	BA in Accounting Finance			2	1	4					1	6	7	
	Bachelor of Business Studies			1	1						1	1	2	
DCUBS/SALIS	BA in Int. Mkting. Languages _Fr/Ge_			2	1						2	1	3	
	BA in Int. Mkting Lang. _Ge/Sp_				1						0	1	1	
	BA in Int. Mkting Lang. _Japanese_					1					1	0	1	
Humanities and Social Scier	BA in Applied Languages _French/German_			1		1					2	0	2	
	BA in Applied Languages _French/Spanish_				1				1		1	1	2	
	BA in Communication Studies						1				1	0	1	
	BA in Journalism								1		1	0	1	
	BSc in Multimedia					1		1			0	2	2	
<b>Total</b>				<b>7</b>	<b>35</b>	<b>7</b>	<b>20</b>	<b>3</b>	<b>4</b>	<b>2</b>	<b>4</b>	<b>19</b>	<b>63</b>	<b>82</b>
<b>Part-time Students (Tables 3.3a and 3b)</b>				<b>100</b>	<b>22</b>	<b>0</b>	<b>1</b>	<b>4</b>	<b>15</b>	<b>4</b>	<b>21</b>	<b>127</b>	<b>122</b>	<b>249</b>

**Table 3c Access programmes (standard attendance on a part-time programme)**

		Year 1		Year 2		Year 3		Year 4		Total		Grand
		F	M	F	M	F	M	F	M	F	M	Total
Science and Health	Bachelor of Nursing Studies (Access)/Qualifier* hltl_Acc	32	2							32	2	34
<b>Grand Total (inc Access)</b>		<b>232</b>	<b>46</b>	<b>0</b>	<b>2</b>	<b>8</b>	<b>30</b>	<b>8</b>	<b>42</b>	<b>159</b>	<b>124</b>	<b>283</b>

Table 4 Numbers of Full-time Postgraduate Degree Students, Standard Attendance.

Faculty	Postgraduate Research Programme	Tags	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6		Year 7		Year 8		Continuous		Total		Grnd
			F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	
DCU Business School	MBS in Business Studies			3	2	4	1	1													3	8	11
DCU Business School	PhD in Business Studies						1		1			1					1				3	2	5
Engineering and Computing	M. Eng in Mechanical Engineering		3	21	1	11	1	9		4		1									5	46	51
Engineering and Computing	M.Eng in Electronic Engineering		5	5	3	11	3	9	1	2											12	27	39
Engineering and Computing	MSc in Computer Applications		5	15	3	8		3													8	26	34
Engineering and Computing	PhD in Computer Applications		2	4	3			5	4	1	6		2								11	16	27
Engineering and Computing	PhD in Electronic Engineering			1		6	3	5	5	11	1	2		2		1					9	28	37
Engineering and Computing	PhD in Mechanical Engineering			1		2		5		7	1										1	15	16
Humanities and Social Sciences	MA in Applied Languages		2	1	1																3	1	4
Humanities and Social Sciences	MA in Communication Studies			2	1	3	1		1			1									3	6	9
Humanities and Social Sciences	MA in Law and Government		2																		2	0	2
Humanities and Social Sciences	PhD in Applied Languages					1	5	2	1	1	1		1								8	4	12
Humanities and Social Sciences	PhD in Communication Studies							1	4		2	1	2	1	1						9	3	12
Humanities and Social Sciences	PhD in Law and Government			1	1		1	2	1	1		1			1						4	5	9
Joint Faculty of Education	PhD in Education Studies									1	1		1								2	1	3
Science and Health	Master of Science in Nursing	Health						1													0	1	1
Science and Health	MSc in Biotechnology		6	2	14	3	4	9	1	1	1										26	15	41
Science and Health	MSc in Chemistry		7	8	5	6	2	1		3		1									14	19	33
Science and Health	MSc in Mathematical Science		2	3		1									1						2	5	7
Science and Health	MSc in Physics		3	9	5	6	2	4		1											10	20	30
Science and Health	MSc in Sports Science & Health		2	2	1			2													3	4	7
Science and Health	PhD in Biotechnology					1		2	7	8	1	3		1		1	1				9	16	25
Science and Health	PhD in Chemistry				1	2	6	6	4	4	1	3	1	2		1		1			13	19	32
Science and Health	PhD in Mathematical Science						2	2					2								2	4	6
Science and Health	PhD in Physics			1				3	1	6	2	4		1							3	15	18
Science and Health	PhD in Sports Science & Health						1														1	0	1
Science and Health	PhD. in Nursing	Health						2													0	2	2
Science and Health	SFPM MSc			1																	0	1	1
<b>Research Total</b>			<b>39</b>	<b>80</b>	<b>41</b>	<b>65</b>	<b>38</b>	<b>73</b>	<b>28</b>	<b>56</b>	<b>11</b>	<b>22</b>	<b>5</b>	<b>8</b>	<b>2</b>	<b>4</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>166</b>	<b>309</b>	<b>475</b>

Table 4 Numbers of Full-time Postgraduate Degree Students, Standard Attendance (continued)

Faculty	Taught Postgraduate Programme	Tags	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6		Year 7		Year 8		Continuous		Total		Grnd		
			F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	Tot
Computing and Business	MSc in Electronic Commerce _Business_		7	22																	7	22	29		
Computing and Business	MSc in Electronic Commerce _Technical_		2	21																	2	21	23		
DCU Business School	Int. Masters in Business Administration		16	10	4	18															20	28	48		
DCU Business School	MBS in Accounting		13	26																	13	26	39		
DCU Business School	MBS in Marketing		17	10																	17	10	27		
Engineering and Computing	M.Eng. in Electronic Systems			1																	0	1	1		
Engineering and Computing	MEng in Electronic Systems																				5	37	42		
Engineering and Computing	MEng in Telecommunications Engineering																				3	30	33		
Engineering and Computing	MSc in Bioinformatics		9	19																	9	19	28		
Engineering and Computing	MSc in Security Forensics		6	35																	6	35	41		
Engineering and Computing	MSc. C.A. Mechanical Manufacturing Eng																				1	14	15		
Engineering and Computing	Remote Access to Continuing Eng. Educ.																				1	2	3		
Humanities and Social Sciences	M.Sc. in Science Communication		8	4																	8	4	12		
Humanities and Social Sciences	MA in Film and Television Studies		11	7																	11	7	18		
Humanities and Social Sciences	MA in Globalisation		22	15																	22	15	37		
Humanities and Social Sciences	MA in Intercultural Studies		1																		1	0	1		
Humanities and Social Sciences	MA in International Relations		34	26																	34	26	60		
Humanities and Social Sciences	MA in Journalism		13	13																	13	13	26		
Humanities and Social Sciences	MA Political Communication		1																		1	0	1		
Humanities and Social Sciences	MSc i nGns i dTeicneolamocht an Eolais		1	3																	1	3	4		
Humanities and Social Sciences	MSc Multimedia		11	15																	11	15	26		
Science and Health	MSc in Counselling Psychotherapy																				7	3	10		
Science and Health	MSc in Financial Industrial Maths		8	18																	8	18	26		
Science and Health	MSc in Nursing - Renal Nursing																				1	0	1		
Science and Health	MSc in Plasma and Vacuum Technology																				2	2	4		
Science and Health	MSc Nursing, Mental Health Older People																				3	2	5		
Science and Health	MSc Nursing,Addiction/Substance-Related																				1	0	1		
Science and Health	MSc Nursing-Child/Adolescent Mental H																				2	0	2		
<b>Taught Postgraduate Degree Total</b>			<b>180</b>	<b>245</b>	<b>4</b>	<b>18</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>26</b>	<b>90</b>	<b>210</b>	<b>353</b>	<b>563</b>
<b>Postgraduate Degree Students</b>			<b>219</b>	<b>325</b>	<b>45</b>	<b>83</b>	<b>38</b>	<b>73</b>	<b>28</b>	<b>56</b>	<b>11</b>	<b>22</b>	<b>5</b>	<b>8</b>	<b>2</b>	<b>4</b>	<b>2</b>	<b>1</b>	<b>26</b>	<b>90</b>	<b>376</b>	<b>664</b>	<b>1038</b>		

Table 4 addendum

Postgraduate Degree Students including Qualifiers	Tags	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6		Year 7		Year 8		Continuous		Total		Grnd	
		F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	Tot	
Science and Health	Masters Qualifier in Biological Sciences		1																		0	1	1
Science and Health	Masters Qualifier in Chemical Sciences		1																		0	1	1

Grand Total including Qualifier Students

219 327 45 83 38 73 28 56 11 22 5 8 2 4 2 1 26 90 376 664 1040

Table 5 Numbers of Part-time Postgraduate Degree Students, Standard Attendance.

Faculty	type	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6		Year 7		Y 8	Y 9	10+	Continuous			Total		Total	Grand	
				F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	F	M	F	M	F	M	Total	
DCU Business School	Research	MBS in Business Studies		2	2	1	1																	3	3	6		
DCU Business School	Research	PhD in Accounting & Finance								1															0	1	1	
DCU Business School	Research	PhD in Business Studies			1				1	1					1	2									2	4	6	
Engineering and Computing	Research	M. Eng in Mechanical Engineering			3		1		1																0	5	5	
Engineering and Computing	Research	MSc in Computer Applications			1	1	1			1	1						1								3	3	6	
Engineering and Computing	Research	PhD in Computer Applications			1	1			2				1													1	4	5
Engineering and Computing	Research	PhD in Electronic Engineering																			1					1	0	1
Engineering and Computing	Research	PhD in Mechanical Engineering			2		1														1					0	4	4
Humanities and Social Sciences	Research	MA in Communication Studies				1						1														2	0	2
Humanities and Social Sciences	Research	PhD in Applied Languages				1								1												2	0	2
Humanities and Social Sciences	Research	PhD in Communication Studies		1	1		1	1		2	1		1													4	4	8
Humanities and Social Sciences	Research	PhD in Law and Government				1			1																	0	2	2
Joint Faculty of Education	Research	PhD in Education Studies			1		1			1			1													3	2	5
Science and Health	Research	Master of Science in Nursing		2				2																		4	0	4
Science and Health	Research	MSc in Biotechnology		1						1																1	1	2
Science and Health	Research	MSc in Chemistry		1																						1	0	1
Science and Health	Research	MSc in Physics					1																			0	1	1
Science and Health	Research	PhD in Chemistry			1							1														0	2	2
Science and Health	Research	PhD in Sports Science & Health			1		1	1																		1	2	3
Science and Health	Research	PhD. in Nursing						1	1																	1	1	2
<b>Research Total</b>				7	15	4	8	6	6	4	5	2	3	2	1	3	0	0	1	1	0	0				29	39	68
DCU Business School	Taught	Masters in Business Administration		4	14	6	18																			10	32	42
DCU Business School	Taught	MBS in Human Resource Strategies		4	21	9	3																			13	24	37
DCU Business School	Taught	MBS in Strategic International Marketing		13	4	11	4																			24	8	32
DCU Business School	Taught	MSc in Investment and Treasury		6	23	5	25																			11	48	59
DCU Business School	Taught	MSc in Work Organizational Psychology		5	17	1																				6	17	23
DCU Business School	Taught	Master of Business Administration_Corp_	Exec Ed			4	14																			4	14	18
DCU Business School	Taught	Master of Business Administration_L.Gov_	Exec Ed	4	17	1	18																			5	35	40
DCU Business School	Taught	MBS in Mgt. of Safety Health at Work	Exec Ed	5	12																					5	12	17
DCUBS/SALIS	Taught	MA in International Relations				8	8																			8	8	16

Table 5 Numbers of Part-time Postgraduate Degree Students, Standard Attendance.

Faculty	type	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6		Year 7		Y 8	Y 9	10+	Continuous			Total		Total	Grand	
				F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	F	M	F	M	F	M	Total	
Engineering and Computing	Taught	M.Sc. in Information Technology		6	7																					6	7	13
Engineering and Computing	Taught	MEng in Electronic Systems																					2	29	2	29	31	
Engineering and Computing	Taught	MEng in Telecommunications Engineering																				5	36	5	36	41		
Engineering and Computing	Taught	MSc in Computer Applications					1																			0	1	1
Engineering and Computing	Taught	MSc in Computer Applications for Educ.				1																				1	0	1
Engineering and Computing	Taught	MSc. C.A. Mechanical Manufacturing Eng																				4	0	4	4	4		
Humanities and Social Sciences	Taught	M.Sc. in Science Communication		2	2	4																				6	2	8
Humanities and Social Sciences	Taught	MA in Communication Cultural Studies		6	6																					6	6	12
Humanities and Social Sciences	Taught	MA in International Relations		17	23	15	12																			32	35	67
Humanities and Social Sciences	Taught	MA Political Communication		8	6																					8	6	14
Humanities and Social Sciences	Taught	MA Political Communication					1																			0	1	1
Humanities and Social Sciences	Taught	MSc in Gns i dTeicneolaíocht an Eolais			5		1																			0	6	6
Joint Faculty of Education	Taught	MSc in Education Training Management				5	6																			5	6	11
<b>Taught Total</b>				80	157	70	111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	69	157	337	494		
<b>Grand Total</b>				87	172	74	119	6	6	4	5	2	3	2	1	3	0	0	1	1	7	69	186	376	562			

Table 5a Numbers of Partial Attendance Postgraduate Degree Students, Part-time programmes.

Faculty	Type	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6		Year 7		Y 8	Y 9	10+	Continuous		Total		Grand Total	
				F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		M
DCU Business School	Taught	MBS in Strategic International Marketing			1																			0	1	1
DCU Business School	Taught	MSc in Investment and Treasury		1	1																			1	1	2
Engineering and Computing	Taught	M.Sc. in Information Technology			1																			0	1	1
Engineering and Computing	Taught	MSc in Computer Applications				1																		1	0	1
Humanities and Social Sciences	Taught	MA in International Relations					1																	0	1	1
<b>Total</b>				<b>1</b>	<b>3</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>4</b>	<b>6</b>

Table 5b Numbers of Partial Attendance Postgraduate Degree Students, on Full-time postgraduate degree programmes.

Faculty	Qual Type	Qualification	Tags	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6		Year 7		Y 8	Y 9	10+	Continuous		Total		Grand Total		
				F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		M	
Engineering and Computing	Taught	MEng in Telecommunications Engineering																					1	0	1	1	
Engineering and Computing	Taught	Remote Access to Continuing Eng. Educ.																				1	1	0	1		
Computing and Business	Taught	MSc in Electronic Commerce _Business_		1																				1	0	1	
Computing and Business	Taught	MSc in Electronic Commerce _Technical_			1																			0	1	1	
Humanities and Social Sciences	Taught	MA in Globalisation		11	12																			11	12	23	
Humanities and Social Sciences	Taught	MA in Journalism			1																			0	1	1	
Humanities and Social Sciences	Taught	MA in International Relations			1																			0	1	1	
<b>Total</b>				<b>12</b>	<b>15</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>13</b>	<b>16</b>	<b>29</b>

<b>Part-time Research Postgraduate Degree Total</b>				<b>7</b>	<b>15</b>	<b>4</b>	<b>8</b>	<b>6</b>	<b>6</b>	<b>4</b>	<b>5</b>	<b>2</b>	<b>3</b>	<b>2</b>	<b>1</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>29</b>	<b>39</b>	<b>68</b>
<b>Part-time Taught Postgraduate Degree Total</b>				<b>93</b>	<b>175</b>	<b>71</b>	<b>112</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>8</b>	<b>70</b>	<b>172</b>	<b>357</b>	<b>529</b>
<b>Part-time Postgraduate Degree Student Grand Total</b>				<b>100</b>	<b>190</b>	<b>75</b>	<b>120</b>	<b>6</b>	<b>6</b>	<b>4</b>	<b>5</b>	<b>2</b>	<b>3</b>	<b>2</b>	<b>1</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>8</b>	<b>70</b>	<b>201</b>	<b>396</b>	<b>597</b>

Table 6: Numbers of Full-time Undergraduate Diploma and Certificate Students, Standard Attendance.

		Year 3		Year 4		Continuous		Total		Grand
		F	M	F	M	F	M	F	M	Total
<b>Undergraduate Certificate</b>										
Science and Health	Certificate in Plasma Vacuum Studies					3	18	3	18	21
	<b>Certificate total</b>					<b>3</b>	<b>18</b>	<b>3</b>	<b>18</b>	<b>21</b>
<b>Undergraduate Diploma</b>										
Science and Health	Diploma in Mental Handicap Nursing_C_	23	2					23	2	25
	Diploma in Mental Handicap Nursing_SI_	13						13	0	13
	Diploma in Nursing_Beaumont_	84	1					84	1	85
	Diploma in Nursing_James Connolly_	26	1					26	1	27
	Diploma in Psychiatric Nursing_St.V._	28	6					28	6	34
	Diploma in Psychiatric Nursing_St Itas_	23	10					23	10	33
	<b>Diploma Total</b>	<b>197</b>	<b>20</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>197</b>	<b>20</b>	<b>217</b>
<b>Certificate and Diploma Total</b>		<b>197</b>	<b>20</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>18</b>	<b>200</b>	<b>38</b>	<b>238</b>

Table 7 Numbers of Part-time Undergraduate Diploma and Certificate Students, Standard Attendance.

Faculty	Certificate Programme	Tags	Year 1		Year 3		Total		Grand
			Female	Male	Female	Male	Female	Male	
Engineering and Computing	Cert in Advanced Manufacturing Tech			19			0	19	19
	Diploma Programme						0	0	0
Joint Faculty of Education	Diploma in Education Training		29	10			29	10	39
<b>Certificate and Diploma Total</b>			<b>29</b>	<b>29</b>	<b>0</b>	<b>0</b>	<b>29</b>	<b>29</b>	<b>58</b>

Table 7a: Numbers of Partial Attendance Undergraduate Diploma and Certificate Students on Full-time programmes.

Faculty	Diploma Qualification	Tags	Year 1		Year 3		Total		Grand
			Female	Male	Female	Male	Female	Male	
Science and Health	Diploma in Nursing	Health			1		1		1
<b>Total</b>			<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>1</b>

<b>Total Part-time Undergraduate Certificate Students</b>			<b>0</b>	<b>19</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>19</b>	<b>19</b>
<b>Total Part-time Undergraduate Diploma Students</b>			<b>29</b>	<b>10</b>	<b>1</b>	<b>0</b>	<b>30</b>	<b>10</b>	<b>40</b>
<b>Grand Total</b>			<b>29</b>	<b>29</b>	<b>1</b>	<b>0</b>	<b>30</b>	<b>29</b>	<b>59</b>

Table 8: Numbers of Full-time Postgraduate Diploma and Certificate Students.

Faculty	Certificate programmes	Tags	Year 1		Continuous		Total		Grnd	
			F	M	F	M	F	M	Tot	
Engineering and Computing	Grad Cert. in Electronic Systems					1	0	1	1	
Engineering and Computing	Grad Cert. in Telecommunications Eng.					1	0	1	1	
<b>Certificate Total</b>			<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>2</b>	<b>2</b>	
Faculty	Diploma Programmes									
Engineering and Computing	GDip C.A. Mechanical Manufacturing Eng					11	0	11	11	
Engineering and Computing	Graduate Diploma in Electronic Systems					3	0	3	3	
Engineering and Computing	Grad Diploma in Information Technology		4	5				4	5	9
Engineering and Computing	Grad Dip in Telecommunications Eng					8	0	8	8	
Science and Health	Graduate Diploma in Biological Sciences		6	4				6	4	10
Science and Health	GDip in Counselling Psychotherapy					56	14	56	14	70
Science and Health	GDip Nursing Addictions/Substance-Related	Health				7	1	7	1	8
Science and Health	GDip Nursing - Acute Mental Health	Health				7	4	7	4	11
Science and Health	GDip Nursing - Community Mental Health	Health				19	10	19	10	29
Science and Health	GD Nursing, Intellectual Disability	Health				12		12	0	12
Science and Health	GDip Nursing-Child/Adolescent Mental H	Health				8		8	0	8
Science and Health	GD Nursing, Mental Health Older People	Health				18	6	18	6	24
Science and Health	GDip in Nursing - Renal Nursing	Health				7		7	0	7
Science and Health	GDip in Nursing - Urological Nursing	Health				2		2	0	2
Science and Health	GDip in Plasma Vacuum Technology						7	0	7	7
DCU Business School	Professional Diploma in Accounting		22	29				22	29	51
Humanities and Social Sciences	GDip in Applied Lang Intercul Studies		1					1	0	1
Humanities and Social Sciences	GDip in Comparative Literature		1	1				1	1	2
Humanities and Social Sciences	Graduate Dip in Intercultural Studies		10	6				10	6	16
Humanities and Social Sciences	Graduate Diploma in Translation Studies		28	10				28	10	38
<b>Diploma Total</b>			<b>72</b>	<b>55</b>	<b>136</b>	<b>64</b>	<b>208</b>	<b>119</b>	<b>327</b>	
<b>Grand Total</b>			<b>72</b>	<b>55</b>	<b>136</b>	<b>66</b>	<b>208</b>	<b>121</b>	<b>329</b>	
<b>Access Programmes</b>										
Science and Health	GDip in Counselling _Access_					9	2	9	2	11
<b>Grand Total Including Access</b>			<b>72</b>	<b>55</b>	<b>145</b>	<b>68</b>	<b>217</b>	<b>123</b>	<b>340</b>	

Table 9: Numbers of Part-time Postgraduate Diploma and Certificate Students.

			Tags	Year 1		Year 2		Continuous		Total		Grnd
				F	M	F	M	F	M	F	M	
Engineering and Computing	Certificate	Grad Cert. in Telecommunications Eng.						1		0	1	1
DCU Business School	Certificate	Graduate Cert.in Corporate Treasury		13	17					13	17	30
<b>Certificate total</b>				<b>13</b>	<b>17</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>13</b>	<b>18</b>	<b>31</b>
Engineering and Computing	Diploma	GDip C.A. Mechanical Manufacturing Eng						17		0	17	17
Engineering and Computing	Diploma	Graduate Diploma in Electronic Systems						9		0	9	9
Engineering and Computing	Diploma	Grad Diploma in Information Technology		10	17	6	13			16	30	46
Engineering and Computing	Diploma	Grad Dip in Telecommunications Eng						1	11	1	11	12
Science and Health	Diploma	Graduate Diploma in Instrumental Analys.				1	1			1	1	2
Science and Health	Diploma	Grad. Dip.in Instrumental Analysis _P-T_		8	14					8	14	22
Science and Health	Diploma	Access Programme - GDip. in Nursing		43	21					43	21	64
DCU Business School	Diploma	Grad.Dip. in Safety and Health at Work		13	15	3	2			16	17	33
DCU Business School	Diploma	Production and Inventory Management				4	16			4	16	20
Humanities and Social Sciences	Diploma	Graduate Dip in Intercultural Studies		1	1	2	2			3	3	6
Joint Faculty of Education	Diploma	Grad Dip in Ed. Training Management		28	13	32	20			60	33	93
<b>Diploma Total</b>				<b>103</b>	<b>81</b>	<b>48</b>	<b>54</b>	<b>1</b>	<b>37</b>	<b>152</b>	<b>172</b>	<b>324</b>
<b>Grand Total</b>				<b>116</b>	<b>98</b>	<b>48</b>	<b>54</b>	<b>1</b>	<b>38</b>	<b>165</b>	<b>190</b>	<b>355</b>

Table 9: Numbers of Part-time Postgraduate Diploma and Certificate Students- ACCESS

			Tags	Year 1		Year 2		Continuous		Total		Grnd
				F	M	F	M	F	M	F	M	
Engineering and Computing	Diploma	Access-C.A. Mechanical Manufact. Eng.						1	5	1	5	6

Table 9a: Numbers of Partial Attendance Postgraduate Diploma and Certificate Students, on Part-time programmes.

Faculty	Qual Type	Qualification	Tags	Year 1		Year 2		Continuous		Total		Grnd
				F	M	F	M	F	M	F	M	
Joint Faculty of Education	Graduate Diploma	Grad Dip in Ed. & Training Management				1				1		1
<b>Total</b>						<b>1</b>				<b>1</b>		<b>1</b>

Table 9b: Numbers of Partial Attendance Postgraduate Diploma and Certificate Students, on Full-time programmes.

Faculty	Type	Diploma Programme	Tags	Year 1		Year 2		Continuous		Total		Grnd
				F	M	M	Male	F	M	F	M	
Engineering and Computing	Diploma	Grad Diploma in Information Technology			1						1	1
<b>Total</b>				<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>

Total Diploma				<b>103</b>	<b>82</b>	<b>49</b>	<b>54</b>	<b>1</b>	<b>37</b>	<b>153</b>	<b>173</b>	<b>326</b>
Total Certificates				<b>13</b>	<b>17</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>13</b>	<b>18</b>	<b>31</b>
<b>Grand Total</b>				<b>116</b>	<b>99</b>	<b>49</b>	<b>54</b>	<b>1</b>	<b>38</b>	<b>166</b>	<b>191</b>	<b>357</b>
<b>Grand Total Including Access</b>				<b>116</b>	<b>99</b>	<b>49</b>	<b>54</b>	<b>2</b>	<b>43</b>	<b>167</b>	<b>196</b>	<b>363</b>

Table 10: Occasional Students.

Undergraduate Faculty	Qual Type	Qualification	Occasional Total		
			Female	Male	Total
Engineering and Computing	Undergraduate Degree	BSc in Computer Applications		1	1
		BEng in Electronic Engineering		1	1
Science and Health	Undergraduate Degree	BSc in Mathematical Sciences		1	1
DCU Business School	Undergraduate Degree	Bachelor of Business Studies		1	1
DCUBS/SALIS	Undergraduate Degree	BA in Inter. Business Lang. _Fr/Ge_	1		1
Humanities and Social Sciences	Undergraduate Degree	BA in Applied Languages	1	1	2
		BA in Communication Studies	1	1	2
		BA in Journalism	1		1
		BA Languages for Int Communication _Fr_		1	1
<b>Total</b>			<b>4</b>	<b>7</b>	<b>11</b>

**Table 10a Pilot Foundation Course (including single modules).**

Faculty	Qual Type	Qualification	Tags	Year 1		Year 2		Continuous		Total		Grand Total
				Female	Male	Female	Male	Female	Male	Female	Male	
Engineering and Computing	Foundation Level	Pilot Foundation Course (Computing)			5					0	5	5
	Foundation Level	Pilot Foundation Course (Electronic Eng)			3					0	3	3
	Foundation Level	Pilot Foundation Course (Mechanical Eng)			2					0	2	2
Science and Health	Foundation Level	Pilot Foundation Course (Maths)		3						3	0	3
DCU Business School	Foundation Level	Pilot Foundation Course (Business)		15	5					15	5	20
Humanities and Social Sciences	Foundation Level	Pilot Foundation Course (Law & Gov)		4	5					4	5	9
Science and Health	Foundation Level	Single Module Programme (Nursing)	Health					82	4	82	4	86
		Single Module Programme _Plasma_							2	0	2	2
<b>Total</b>				<b>22</b>	<b>20</b>	<b>0</b>	<b>0</b>	<b>82</b>	<b>6</b>	<b>104</b>	<b>26</b>	<b>130</b>

Note: The Pilot Foundation courses are taken on a schedule equivalent to Undergraduate Certificate level studies

Table 10b: Exchange Students.

Qualification Type	Faculty	Qualification Code	Exchange		Total	Total	Grand
			Female	Male	Female	Male	Total
Masters (Taught)	DCU Business School	MSc in Work Organisational Psychology		1	0	1	1
	Humanities and Social Sciences	MA in Intercultural Studies		1	0	1	1
		MA in International Relations			1	0	1
Undergraduate Degree	Engineering and Computing	BSc in Computer Applications		5	0	5	5
		BEng in Electronic Engineering		8	0	8	8
		B.Eng. in Mechatronic Engineering	9	8	9	8	17
	Science and Health	BSc in Chemical and Pharmaceutical Sc.	8	4	8	4	12
		BSc in Applied Physics	1	8	1	8	9
		BSc in Mathematical Sciences	1	1	1	1	2
	DCU Business School	BA in European Business _Trans.Studies_	1		1	0	1
	DCUBS/SALIS	BA in Int. Marketing Languages	61	57	61	57	118
	Humanities and Social Sciences	BA in Applied Languages	59	22	59	22	81
		BA in Communication Studies		1	0	1	1
BA in Journalism		15	8	15	8	23	
Humanities/Computing	BSc in Applied Computational Linguistics	8	4	8	4	12	
	<b>Total</b>		<b>163</b>	<b>129</b>	<b>163</b>	<b>129</b>	<b>292</b>