

Destinations and Remuneration of 1996 Higher Degree Graduates

(Comprising Taught Masters, M.Phil.s, Ph.D.s, Higher Doctorates and Postgraduate Diplomas & Certificates)

(REPORT)



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DESTINATIONS AND REMUNERATION OF 1996 HIGHER DEGREE GRADUATES

(Comprising Taught Masters, M.Phil.s, Ph.D.s, Higher Doctorates and Postgraduate Diplomas & Certificates)

(REPORT)

by

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and

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The analysis is based on information provided by the respondents, and the Careers I Placement Centre should not be held responsible for any errors arising there:	Education & from.
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I. INTRODUCTION

- 1. Employment destination statistics are collected annually to indicate where graduates go after they leave the University of Hong Kong. This report covers graduates from all FULL-TIME postgraduate curricula for the year 1996.
- 2. Four types of postgraduates, namely research postgraduates, taught masters, diploma/certificate and higher doctorate graduates are covered. The qualifications obtained by the 1996 graduates are as follows:

(a) Research Postgraduates

All Faculties Master of Philosophy - M.Phil.

Doctor of Philosophy - Ph.D.

(b) Taught Masters

Faculty of Architecture Master of Science in Urban Planning - M.Sc. (Urban

Planning)

Master of Urban Design - M.Urban Design

Master of Architecture - M.Arch.

Faculty of Dentistry Master of Dental Surgery - M.D.S.

Faculty of Engineering Master of Science in Computer Science -

M.Sc.(Comp.Sc.)

Faculty of Law Master of Laws - LL.M.

Faculty of Medicine Master of Medical Sciences - M.Med.Sc.

Faculty of Social Sciences Master of Social Work - M.S.W.

Master of Statistics - M.Stat.

Master of Economics - M.Econ.

Master of Social Sciences - M.Soc.Sc.

(c) <u>Diploma/Certificate Graduates</u>

Faculty of Education Postgraduate Certificate in Education - P.C.Ed.

Faculty of Law Postgraduate Certificate in Laws - P.C.LL.

School of Professional and

Continuing Education

Postgraduate Certificate in Laws - P.C.LL. (S.P.A.C.E.)

Hong Kong Common Professional Examination

Certificate in Laws - H.K.C.P.E.C.LL.

Faculty of Social Sciences Postgraduate Certificate in Psychology - P.C.Psych.

(d) Higher Doctorate Doctor of Medicine - M.D.

3. Questionnaires were sent out to all graduates in November 1996, with two subsequent reminders. Checking of questionnaires and telephone-chasing took place between late January and mid-February 1997. Data validation and analysis as well as compilation of statistical tables were done in March and April 1997. A total of 484 graduates replied, representing a response rate of 62%. The response rates of research postgraduates, taught masters, diploma/certificate and higher doctorate graduates are as follows:

	Population	Respondents	Response Rate
Research Postgraduates	270	148	55%
Taught Masters	146	98	67%
Diploma/Certificate Graduates	366	237	65%
Higher Doctorate	2	1	50%

A detailed breakdown of response rates by curriculum is in Appendix 1 (p. 15).

4. Core statistical tables on employment situation, employment sectors, occupations and monthly income are included in this report. There are 16 other statistical tables which have not been included but are available on request. See Appendix 11 (p. 35) for the titles of these statistical tables.

II. RESEARCH POSTGRADUATES

1. Employment Situation

1.1 There were a total of 270 research graduates for the year 1996, representing a 127% increase from 1995's 119 graduates. The percentage increase was similar for M.Phil. and Ph.D. graduates. The research postgraduates (148 respondents, comprising 83 M.Phil.s & 65 Ph.D.s) reported an unemployment rate of 3.4% (5 respondents). On the other hand, 8.8% (13 respondents) went on for further studies, representing a significant decrease from last year's 17%. (Appendix 1, p. 15)

Job-seekers		Non Job-s	eekers
Employed	84% (77%)	Further Studies	8.8% (17%)
Available for full-time employment	6.8% (4.7%)	Personal Reasons	0.7% (1.6%)
With Part-time jobe Without Part-time job	3.4% (1.6%) 3.4% (3.1%)		

Figures in brackets are for 1995.

Table 1. Employment Situation 1996 (Research Postgraduates)

Job-seekers		Non Job-s	eekers
Employed	80% (68%)	Further Studies	15% (24%)
Available for full-time employment	6% (5.4%)	Personal Reasons	0 (2.7%)
With Part-time job Without Part-time job	4.8% (2.7%) 1.2% (2.7%)		

Table 2. Employment Situation 1996 (M.Phil.)

Job-seekers		Non Job-	seekers
Employed	89% (89%)	Further Studies	1.5% (7.4%)
Available for full-time employment	7.7% (3.7%)	Personal Reasons	1.5% (0)
With Part-time job Without Part-time job	1.5% (0) 6.2% (3.7%)		

Table 3. Employment Situation 1996 (Ph.D.)

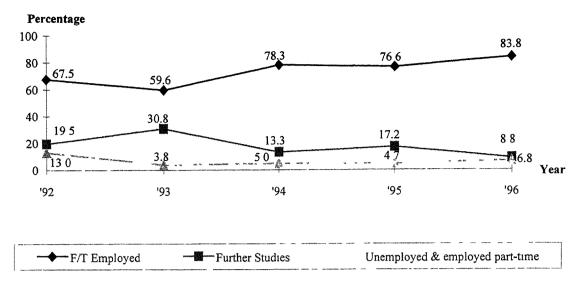


Figure 1. Employment Situation 1992 - 1996 (Research Postgraduates)



Figure 2. Employment Situation 1992 - 1996 (M.Phil.)

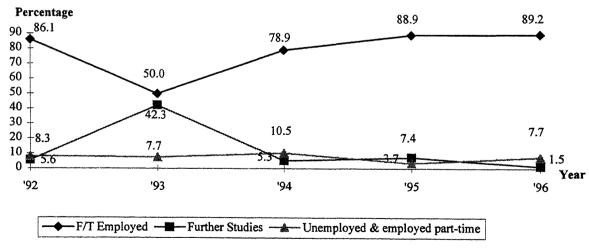


Figure 3. Employment Situation 1992-1996 (Ph.D.)

- 1.2 52% of research postgraduates had more than one offer of appointment (47% in 1995). On average, each graduate was able to obtain 2.4 job offers. (2 offers in 1995)
- 1.3 A breakdown shows that for the M.Phils., 50% (last year 63%) had more than one offer of appointment and each graduate obtained an average of 2.3 offers (2.5 offers in 1995).
- 1.4 As for the Ph.D.s, 55% (last year 29%) had more than one offer of appointment, and on average each graduate was able to obtain 2.6 offers. (1.3 offers in 1995)

2. Employment Sectors

2.1 Education was the biggest employment sector (52%), followed by commerce and industry (31%), community, social & personal services (8.9%) and civil service (8.1%).

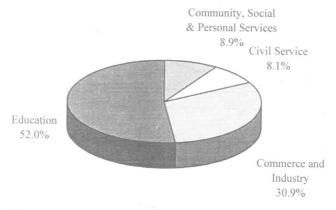


Figure 4. Employment Sectors (Research Postgraduates)

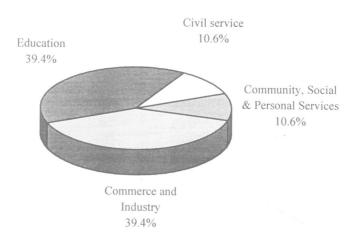


Figure 5. Employment Sectors (M.Phil.)

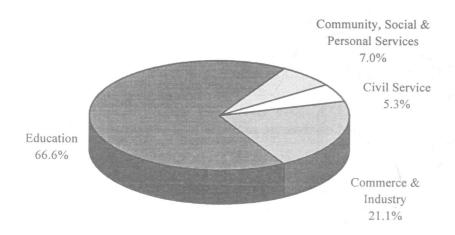


Figure 6. Employment Sectors (Ph.D.)

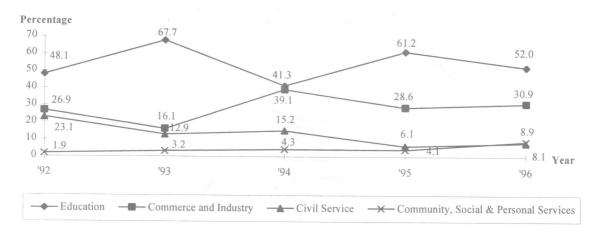


Figure 7. Distribution of graduates among the various employment sectors 1992-1996 (Research Postgraduates)

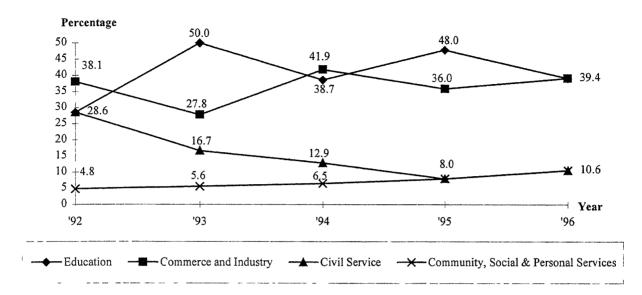


Figure 8. Distribution of graduates among the various employment sectors 1992-1996 (M.Phil.)

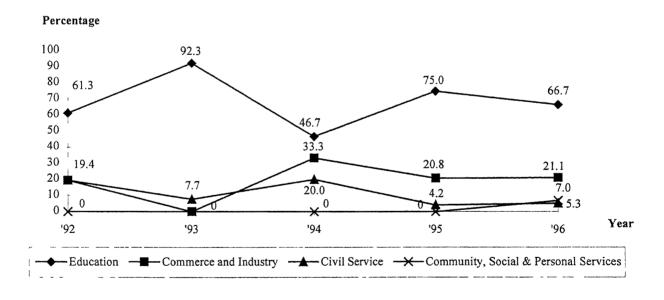


Figure 9. Distribution of graduates among the various employment sectors 1992-1996 (Ph.D.)

2.2 Appendix 2 (p. 16) gives a detailed analysis of the distribution of graduates by employment sector and curriculum.

3. Major Occupations

3.1 The major occupations of the research postgraduates are listed as follows:

	M.Phil.	***************************************	Ph.D.			
1.	Teachers	21%	1.	Teaching Staff in Universities	39%	
2.	Engineers	14%	2.	Physical & Life Scientists	19%	
3.	System Analysts & Computer Programmers	12%	3.	Health Personnels	11%	
4.	Physical & Life Scientists	11%				

Table 4. Major occuptions: M.Phil. and Ph.D.

- A detailed breakdown of graduates of each curriculum in various occupations is shown in Appendix 3. (p. 19)
- 3.3 It is observed that with the increase in the number of research postgraduates, the range of careers taken up by M.Phils. had increased from 14 in 1995 to 32 in 1996, and by Ph.Ds, from 8 in 1995 to 23 in 1996.

4. Remuneration

- 4.1 The M.Phil. graduates received an average basic salary of \$21,000 per month (up 5.5% from \$19,900 in 1995), while the Ph.D. graduates received \$27,512, down 17% from \$33,000 in 1995 (Appendix 7, p. 30). On average, the basic starting salary of research postgraduates was \$22,548 per month, 9.8% lower than last year's \$24,988. (Appendix 4, p. 25)
- 4.2 It is observed that the salary of research graduates over the years showed considerable fluctuations. This is probably due to the fact that some postgraduate research students had held senior positions commanding high salary before enrolment with University, and the average salary shown in this report depends on the number of such graduates. In future, the CEPC would ask respondents to indicate whether their salary is for an entry level appointee or for an experienced professional.

III. TAUGHT MASTERS

1. Employment Situation

1.1 Among the 98 taught master respondents, 2 (2.0%) reported unemployment. (Appendix 1, p. 15)

Job-seeke	rs	Non Job-s	seekers
Employed	90% (96%)	Further Studies	4.1% (0)
Available for full-time employment	4.0% (2.6%)	Personal Reasons	2.0% (1.3%)
With Part-time job	2.0% (1.3%)		
Without Part-time job	2.0% (1.3%)		

Figures in brackets are for 1995

Table 5. Employment Situation 1996 (Taught Masters)

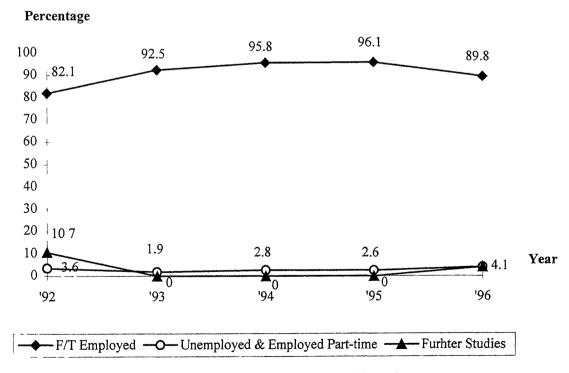


Figure 10. Employment Situation 1992 - 1996 (Taught Masters)

1.2 43% of taught masters had more than one offer of appointment (47% in 1995). On average, each graduate was able to obtain 2.1 job offers. (1.8 offers in 1995)

1.3 Graduates of 1996 took a shorter time to get job offers. By the end of September 1996, 95% were able to secure employment, compared with 84% in the previous year.

2. Employment Sectors

2.1 Commerce and industry was the biggest employment sector (47%), followed by community, social & personal services (23%), civil service (17%) and education (13%).

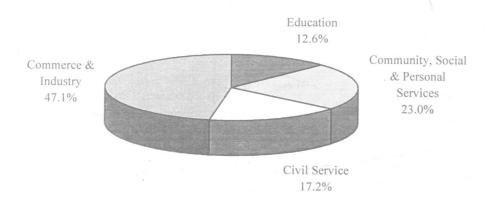


Figure 11. Employment Sectors (Taught Masters)

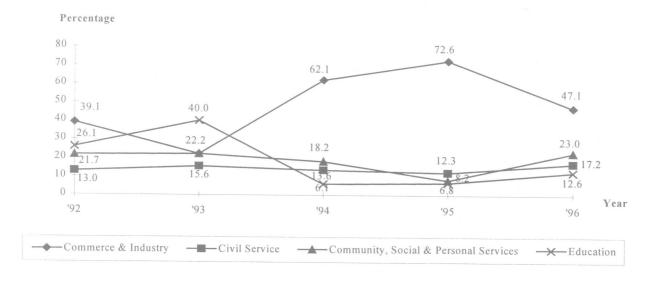


Figure 12. Distribution of graduates among the various employment sectors 1992 - 1996 (Taught Masters)

2.2 Appendix 2 (p. 16) gives a detailed analysis of the distribution of graduates by employment sector and curriculum.

3. Major Occupations

3.1 The major occupations of the taught masters are listed as follows:

M.Sc. (U.P.)	M.Urban Design		M.Arch.	
Town Planners, Landscape 46 Architects & Surveyors	1. Architects and Town Planners	67%	1. Architects 1	00%
2. Teaching Staff in Universities 27				

Table 6. Major occupations: M.Sc. (U.P.), M. Urban Design and M.Arch.

	M.Econ.		M.Stat.		M.S.W.		M.Soc.Sc.	
1.	Finance Executives	33%	1. Statisticians	33%	Social Workers	93%	Clinical Psychologists	77%
2.	Auditors/ Public Accountants in Audit Firms	33%	2. Traffic Planners	33%			2. Educational Psychologists	15%
3.	Secondary School Teachers	33%	3. Secondary School Teachers	33%				

Table 7. Major occupations: M.Econ., M.Stat., M.S.W. and M.Soc.Sc.

M.Med.Sc.		M.D.9	S.	M.Sc. (Comp.Sc.)	
Teaching Staff in Universities	100%	1. Dentists	100%	Computer Programmers Computer Engineers	57% 29%

Table 8. Major occupations: M.Med.Sc., M.D.S. and M.Sc. (Comp.Sc.)

3.2 A detailed breakdown of graduates of each curriculum in various occupations is shown in Appendix 3. (p. 19)

4. Remuneration

4.1 On average, the basic starting salary was \$24,000 per month, up 4.3% from last year's \$23,000. (Appendix 4, p. 25)

IV. GRADUATES OF POSTGRADUATE DIPLOMAS AND CERTIFICATES

1. Employment Situation

1.1 Of the 237 respondents, 3.8% (9 respondents) of the diploma/certificate graduates were unemployed. On the other hand, 14% (32 respondents) went on for further studies. 66% of those going on for further studies were H.K.C.P.E.C.LL. graduates who were required by professional associations to complete the P.C.LL. course before they could start their practical professional training (Appendix 1, p. 15)

Job-seekers	š	Non Job-s	eekers
Employed	80% (84%)	Further Studies	14% (11%)
Available for full-time employment	5.5% (4.3%)	Personal Reasons	1.3% (0.8%)
With Part-time job Without Part-time job	1.7% (1.6%) 3.8% (2.7%)		

Figures in brackets are for 1995.

Table 9. Employment Situation 1996 (Diploma/Certificate Graduates)



Figure 13. Employment Situation 1992-1996 (Diploma/Certificate Graduates)

1.2 57% (last year 52%) of diploma/certificate graduates had more than one offer of appointment. On average, each graduate was able to obtain 2.4 job offers. (2.0 offers in 1995)

2. Employment Sectors

2.1 Commerce and industry was the biggest employment sector (75%), followed by education (14%), civil service (8.5%) and community, social & personal services (2.1%).

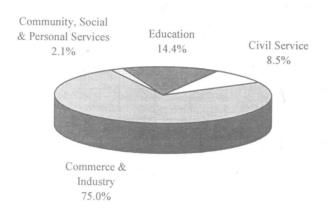


Figure 14. Employment Sectors (Diploma/Certificate Graduates)

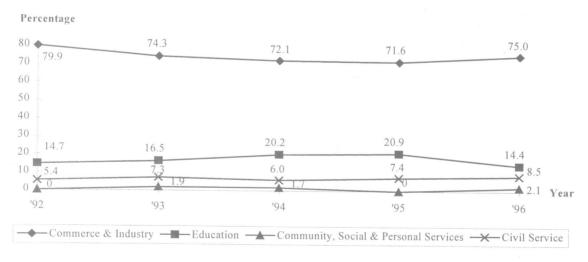


Figure 15. Distribution of graduates among the various employment sectors 1992-1996 (Diploma/Certificate Graduates)

2.2 Appendix 2 (p. 16) gives a detailed analysis of the distribution of graduates by employment sector and curriculum.

3. Major Occupations

3.1 The major occupations of the diploma/certificate graduates are listed as follows:

P.C.Psych.		P.C.Ed.	
Economics/ Statistics/ Mathematics related Researchers	100%	1. Teachers	86%

Table 10. Major occuptions : P.C. Psych. and P.C. Ed.

P.C.LL.		P.C.LL.(S.P.A.C	C.E.)	H.K.C.P.E.C.LL.	
1. Legal Personnel	91%	1. Legal Personnel	93%	1. Business Professionals ¹	67%
				2. Legal Personnel	33%

Table 11. Major occuptions: P.C.LL., P.C.LL. (S.P.A.C.E.) and H.K.C.P.E.C.LL.

3.2 A detailed breakdown of graduates of each curriculum in various occupations is shown in Appendix 3. (p. 19)

4. Remuneration

4.1 The diploma/certificate graduates received an average basic salary of \$15,500 per month, up 3.3% from 1995's \$15,000. (Appendix 8, p. 31) A detailed breakdown of income by curriculum is in Appendix 10.

Business professionals include the following occupations: marketing / sales executives, shipping / airline / transport executives, trading executives / merchandisers / buyers and purchasing agents, travel executives, personnel / administrative / management executives, management consultants, investment consultants, bank executives, finance executives, organization and method officers, estate development / management officers, etc.

1. EMPLOYMENT SITUATION BY CURRICULUM (1996 HIGHER DEGREE & DIPLOMA/CERTIFICATE)

Curriculum	Population	Respo	ondents		F/T ployed	seel	ployed cing job	seel	ployed king job	Fur Stu	ther dies	Retu	ration/ irn to country	seel	ot king job
		No.	Rate(%)	No.	%	No.	<u> </u>	No.	/ ₀₀	No.	%	No.	%	No.	J08 %
Taught Masters															
M.Sc.	19	13	68.4	11	84.6	1	7.7					1	7.7		
(Urban Planning)	(19)	(13)	(68.4)	(13)	(100.0)										
M.Urban Design	3 (5)	3 (2)	100.0 (40.0)	3 (2)	100.0 (100.0)										
M.Arch.	52 (41)	26 (33)	50.0 (80 5)	23 (33)	88.5 (100.0)			1	3.8	2	7.7				
M.D.S.	15 (10)	12 (7)	80.0 (70.0)	8 (7)	66.7 (100.0)	1	8.3	1	8.3	2	16.7				
M.Sc. (Comp.Sc.)	8 (10)	7 (6)	87.5 (60.0)	7 (6)	100.0 (100.0)										
L.L.M.	6	0	0												
M.Med.Sc.	4	2	50.0	2	100.0										
M.S.W.	19 (6)	16 (6)	84.2 (100.0)	15 (5)	93.8 (83.3)	(1)	(16.7)							1	6.3
M.Stat.	3 (4)	3 (4)	100.0 (100.0)	3 <i>(3)</i>	100.0 (75.0)							(1)	(25.0)		
M.Econ.	3	3	100.0	3	100.0										
M.Soc.Sc.	14	13	92.9	13	100.0										
Sub-total	146	98	67.1	88	89.8	2	2.0	2	2.0	4	4.1	1	1.0	1	1.0
	(105)	(77)	(73.3)	(74)	(96.1)	(1)	(1.3)	(1)	(1.3)			(1)	(1.3)		
Research Postgraduates M.Phil.	146 (64)	83 (37)	56.8 (57.8)	66 (25)	79.5 (67.6)	4 (1)	4.8 (2.7)	1 (1)	1.2 (2.7)	12 (9)	14.5 (24.3)	(1)	(2 7)		
Ph.D.	124 (55)	65 (27)	52.4 (49.1)	58 (24)	89.2 (88.9)	1	1.5	4 (1)	6.2 (3.7)	1 (2)	1.5 (7.4)			1	1.5
Sub-total	270 (119)	148	54.8 (53.8)	124 (49)	83.8 (76.6)	5 (1)	3.4 (1.6)	5 (2)	3.4 (3.1)	13 (11)	8.8 (17.2)	(1)	(1.6)	1	0.7
Diploma/Certificate												<u> </u>			
P.C.Ed.	51 (62)	37 (48)	72.5 (77.4)	29 (44)	78.4 (91.7)	3 (1)	8.1 (2.1)	3	8.1	1 (2)	2.7 (4.2)			1 (1)	2.7 (2.1)
P.C.LL.	186 (189)	120 (127)	64.5 (67.2)	110 (120)	91.7 (94.5)			2 (1)	1.7 (0.8)	7 (6)	5.8 (4.7)			1	0.8
P.C.LL. (S.P.A.C.E.)	71 (84)	49 (55)	69.0 (65.5)	45 (48)	91.8 (87.3)	1 (3)	2.0 (5.5)	1 (4)	2.0 (7.3)	1	2.0			1	2.0
HKCPECLL	51 (48)	28 (23)	54.9 (47.9)	4 (1)	14.3 (4.3)			3 (2)	10.7 (8.7)	21 (20)	75.0 (87.0)				
P.C.Psych.	7 (3)	3 (3)	42.9 (100.0)	l	33.3 (100.0)					2	66.7				
Sub-total	366 (399)	237 (258)	64.8 (64.7)	189 <i>(217)</i>	79.7 (84.1)	4 (4)	1.7 (1.6)	9 (7)	3.8 (2.7)	32 (28)	13.5 (10.9)			3 (2)	1.3 (0.8)
Higher Doctorate	 				†										
M.D.	2	1	50.0			<u></u>						1	100.0		
Sub-total	2	1	50.0									1	100.0		<u> </u>
GRAND TOTAL	784	484	61.7	401	82.9	11	2.3	16	3.3	(20)	10.1	2	0.4	5	1.0
# Figures in brackets are f	(623)	(399)	(64.0)	(340)	(85.2)	(6)	(1.5)	(10)	(2.5)	(39)	(9.8)	(2)	(0.5)	(2)	(0.5)

[#] Figures in brackets are for 1995 and include M.L.A. and Cert. Chin. Lang. graduates.

2. DISTRIBUTION BY EMPLOYMENT SECTOR & NATURE OF BUSINESS (1996 HIGHER-DEGREE & DIPLOMA/CERTIFICATE)

Employment	T .		Sub-	M.Sc.				M.Sc.	M.Med.	Γ			M.Soc.	Sub-			Sub-	T		P.C.LL.		P.C.
Sector	Nature of Business	Total	total	(U.P.)	M.U.D.	M.Arch.	M.D.S.	(Comp.Sc.)	Sc.	M.S.W.	M.Stat.	M.Econ.	Sc.	total	M.Phil.	Ph D.	total	P.C.Ed.	P.C.LL.	(S.P.A.C.E.)	CPEC	Psych.
1		(%)	(%)	(%)	(%)	(%)	(%)	(%)		(%)	(%)	III. Doon.	J .	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
		(.,	(1.5)	()		,	(1-7	(1-5)		(1-)	(14)			(1.5)		(1)			1 (17)			
CIVIL SERVICE	Government Departments	41	15	1			6			1			7	10	7	3	16	2	13	1		
		(10.3)	(17.2)	(9.1)			(75.0)			(6.7)			(53.8)	(8.1)	(10.6)	(5.3)	(8.5)	(6.9)	(11.8)	(2.2)		
								_				_									_	
EDUCATION		102 (25.6)	11 (12.6)	4 (36.4)				3 (42.9)	1 (100.0)			1	2	64 (52.0)	26 (39.4)	38	27	25 (86.2)			1 (33.3)	1 (100.0)
		(23.0)	(12.0)	(30.4)				(42.9)	(100.0)			(33.3)	(15.4)	(32.0)	(39.4)	(66.7)	(14.4)	(80.2)			(33.3)	(100.0)
	Government Secondary Schools	1															1	1				
		(0.3)															(0.5)	(3.4)				
	Aided Secondary Schools	25	1	1										6	5	1	18	17			1	
		(6.3)	(1.1)	(9.1)										(4.9)	(7.6)	(1.8)	(9.6)	(58.6)			(33.3)	
	Private Secondary Schools		1																			
	Private Secondary Schools	4 (1.0)	(1.1)									(33.3)		(0,8)		1 (1.8)	(1.1)	(6.9)				
		(1.0)	(1.1)									(33.3)		(0.8)		(1.6)	(1.1)	(0.9)				
	Post-Secondary Colleges	3												3	3							
		(0.8)												(2.4)	(4.5)							
																						1
	Universities	62	7	3				3	1					53	17	36	2	1				1
		(15.6)	(8.0)	(27.3)				(42.9)	(100.0)					(43.1)	(25.8)	(63.2)	(1.1)	(3.4)				(100.0)
	Others, e.g. Special Education/	7	2										2	1	1		4	4				
1	Aided Primary Schools	(1.8)	(2.3)										(15.4)	(0.8)	(1.5)		(2.1)	(13.8)				
	radu Filmary Sonoois	(1.0)	(2.3)										(15.4)	(0.8)	(1.5)		(2.1)	(15.0)				
																				1		
COMMUNITY,		35	20	ĺ	1		1			13	1		4	11	7	4	4	. 1	2	1	l	1
SOCIAL &		(8.7)	(23.0)		(33.3)		(12.5)			(86.7)	(33.3)		(30.8)	(8.9)	(10.6)	(7.0)	(2.1)	(3.4)	(1.8)	(2.2)		
PERSONAL																	-					
SERVICES	Educational Services	3	1								1		1	1		1	1		İ	1		
		(0.8)	(1.1)	l									(7.7)	(0.8)		(1.8)	(0.5)			(2.2)		
	Welfare Institutions/Social/	15	14							13	1			1	١,							
]	Community Services	(3.8)	(16.1)	1						(86.7)	(33.3)			(0.8)	(1.5)							
	y	` '	. ,							` ′	` ′			1 ` ′	` ′							
	Business/Professional/ Labour/	2		ļ										1		1	1		1			
	Trade Associations	(0.5)		l										(0.8)		(1.8)	(0.5)		(0.9)			
														<u> </u>				<u> </u>		<u> </u>		

Employment			Sub	M Sc				M Sc	M Med	Ι			M Soc	Sub			Sub		Γ	PCLL		PC
Sector	Nature of Business	Total	total	(UP)	MUD	M Arch	MDS	(Comp Sc)	Sc	MSW	M Stat	M Econ	Sc	total	M Phil	Ph D	total	P C Ed	PCLL	(SPACE)	CPEC	Psych
-		(%)	(%)	(%)	(%)	(%)	(%)	(%)		(%)	(%)			(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
	Cultural/Recreational Services	1 (0 3)															1 (0 5)	1 (3 4)				
	Hospital/Medical/Dental Services	13 (3 3)	5 (5 7)		1 (33 3)		1 (12 5)						3 (23 1)	7 (5 7)	5 (7 6)	2 (3 5)	1 (0 5)		1 (0 9)			
	Political Groups	1 (0 3)												1 (0 8)	l (1 5)							
COMMERCE & INDUSTRY		220 (55 3)	41 (47 1)	6 (54 5)	2 (66 7)	23 (100 0)	1 (12 5)	4 (57 I)		1 (67)	2 (66 7)	2 (66 7)		38 (30 9)	26 (39 4)	12 (21 1)	141 (75 0)] (3 4)	95 (86 4)	43 (95 6)	2 (66 7)	
	Manufacturing	14 (3 5)	1 (1 1)								1 (33 3)	:		12 (9 8)	9 (13 6)	3 (5 3)	l (0 5)			1 (2 2)		
	Electricity, Gas & Steam	1 (0 3)												1 (0 8)	1 (1 5)							
	Construction	3 (0 8)	2 (2 3)	1 (9 1)		1 (4 3)								1 (0 8)	_	1 (18)						ı
	Trading/Marketing/Retailing	7 (18)						1						7 (5 7)	6 (9 1)	1 (18)						
	Transport/Storage & Communication Financial Institutions	1 (0 3) 5	1 (1 1)					(14 3)				1		1	i		2		1		1	
	Real Estate	(13)	(23)	1	1			(14 3)		1		(33 3)		(0 8)	(1 5)		(1 1)		(09)		(33 3)	
	Business Services	(0 8)	(3 4)	(9 1)	(33 3)			1		(6 7)		1		7	5	2	138	1	94	42	I	
	Engineering, Architectural &	(37 2)	(3 4) 27	2	(33 3)	22	1	(14 3) i			1	(33 3)		(5 7) 6	(7 6) 2	(3 5) 4	(73 4)	(3 4)	(85 5)	(93 3)	(33 3)	
1	Technical Services	(8 3)	(310)	(18 2)		(95 7)	(12 5)	(14 3)			(33 3)			(4 9)	(3 0)	(7.0)						

Employment			Sub-	M Sc.				M Sc	M Med.		<u> </u>		M.Soc.	Sub-			Sub-			P.C.LL.	I	P.C.
Sector	Nature of Business	Total	total	(U.P.)	M.U.D.	M.Arch	M.D.S	(Comp.Sc.)	Sc.	M.S.W.	M.Stat.	M.Econ	Sc	total	M.Phil.	Ph.D.	total	P.C.Ed.	P.C.LL.	(S.P A.C.E.)	C P.E.C.	Psych
		(%)	(%)	(%)	(%)	(%)	(%)	(%)		(%)	(%)			(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
	Not Elsewhere Classified	5 (1.3)	2 (2.3)	2 (18.2)					,					3 (2.4)	2 (3.0)	l (1.8)						
BASE		398 (100.0)	87 (100.0)	11 (100.0)	3 (100.0)	23 (100 0)	8 (100.0)	7 (100 0)	1 (100 0)	15 (100 0)	3 (100.0)	3 (100 0)	13 (100.0)	123 (100.0)	66 (100.0)	57 (100.0)	188 (100.0)	29 (100 0)	110 (100.0)	45 (100.0)	3 (100.0)	1 (100.0)
Missing Cases		3	1						1					1		1	1				1	
TOTAL		401	88	11	3	23	8	7	2	15	3	3	13	124	66	58	189	29	110	45	4	1

^{*} No Response = 3

3. DISTRIBUTION BY OCCUPATION (1996 HIGHER-DEGREE & DIPLOMA/CERTIFICATE)

		Sub-	M Sc			<u> </u>	M Sc	M Med				M Soc		Sub-			Sub-	Т	Τ	PCLL	l	PC
Öccupation	Total	total	(UP)	MUD	M Arch	MDS	Comp Sc	Sc	мsw	M Stat	M Econ	Sc	мD	total	M Phil	Ph D	total	PCEd	PCLL	SPACE	CPEC	Psych
- Cooperation	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
	(,,,)	(7.9)	(/4)		(74)	(70)	(70)	(10)	(/0)	(/0)	(/0)	(70)	(//	(,,)	(,,,	(///	(19)	1 (1)	1	1 (,,,)	1.9	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Physical and Life Scientists	18													18	7	11						
	(4.5)													(14.6)	(10.6)	(19.3)			İ			
															,			1	1	1		
Chemists	5													5	4	1						
	(13)												1 1	(4.1)	(6 1)	(18)						1
]	
Énvironment Protection Officers	1													1	1							
	(0.3)													(0.8)	(1 5)							
																	8	1	1]		
Physicists, Biologists & Geologists	12													12	2	10		}		1		
`	(3.0)													(9.8)	(3.0)	(17.5)		l	1	1	1	
																	1	1				()
Physical & Life Science Technicians	5																ļ	 	 			ļ
rnysicai & Lije Science Lechnicians	(1.3)													5 (4.1)	4 (6.1)	(1.8)						
	12.37													(4.1)	(0.1)	(1.0)						1
Technicians in Chemistry, Physics, Biology &	5													5	4	1		1	1			1 1
Other Physical & Life Science	(1 3)													(4.1)	(6.1)	(1.8)						1 1
	(,)													(",,	(6.17)	(,	1	1	•			
								i										1	•			
Medical Doctors and Health Personnels	20	8				8								12	6	6						
]	(5.0)	(9.2)				(100.0)								(9.8)	(9.1)	(10.5)						
																			1			1 1
Dentists	10	8				8					1			2	1	1						
	(2.5)	(9 2)				(100 0)								(16)	(1 5)	(1.8)						i 1
	_																	1				
Occupational Therapists	3													3	2	1			1			i I
	(0.8)													(2 4)	(3.0)	(1.8)			1			i 1
Medical Laboratory Technicians / Technologists	2													,	,	,		ļ		}		i l
Medical Laboratory Technicians / Technologists	(0.5)													2 (1.6)	1 (1.5)	1 (1.8)						1
	(03)													(1.0)	(1.5)	(18)		1				i I
Dental Technician / Technologists	1													1		1						. 1
	(0.3)	H												(0.8)		(1.8)		l				}
	` '													()		()		1				, 1
Other Medical and Health Workers n.e.c.	4	l												4	2	2						
	(1.0)													(3.3)	(3.0)	(3.5)						
																	1	1				

		Sub-	M Sc				M Sc	M Med				M Soc		Sub-		1	Sub-			PCLL	1	PC
Occupation	Total	total	(UP)	MUD	M Arch	MDS	Comp Sc	Sc	мsw	M Stat	M Econ	Sc	мD	total	M Phil	Ph D	total	PCEd	PCLL	SPACE	CPEC	Psych
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Engineers	15	2																				
Engineers	(3.8)	(2.3)					(28.6)	İ						13 (10.6)	9 (13.6)	4 (7.0)						
	,,	()					,2000							(20.0)	(12.0)	(7.0)						
Civil / Structural Engineers	2													2	1	1					1	,
	(0.5)							j						(16)	(1 5)	(18)					. 1	
Electrical Engineers	1													1	1							ĺ
	(0.3)													(0.8)	(1 5)						1 1	
																						l
Electronic Engineers	2 (0.5)													2	1	1						ļ '
	(0.5)						,							(1.6)	(1.5)	(1.8)					i I	į
Mechanical Engineers	2													2	2			•			, [1
	(0.5)													(1 6)	(3 0)						i 1	İ
Computer Engineers	4	2					2							2	2							
Computer Engineers	(1.0)	(2.3)					(28 6)							(16)	(3 0)							i '
							` '							` ′	` ′							1
Other Engineers. n.e.c.	4													4	2	2					1	
	(1.0)													(3 3)	(3 0)	(3.5)						ĺ
Architects and Surveyors	31	31	5	2	23					1										 		
	(7.8)	(35.6)	(45.5)	(66.7)	(100.0)					(33.3)												
Andrews I and bear Andrews	25	25	,	,	23]		
Architects, Landscape Architects	(6.3)	(28.7)	i (9.1)	(33 3)	(100.0)																	ł
	()	(=)	(,	()	(,															-		
Town Planners	4	4	3	1	l																	
	(1.0)	(4.6)	(27.3)	(33.3)	l																1	
Quantity Surveyors	1	1	1		1																	
	(0.3)	(1.1)	(9.1)		1																	
											·											
Traffic Planners	(0.3)	1 (1.1)								1 (22.2)												
	(0.3)	(1.1)			1					(33.3)												
Engineering Technicians	3	1					1						\Box	1	1		1		1			
	(0.8)	(1.1)			l		(14.3)							(0.8)	(1.5)		(0.5)		(0.9)			
Others Technicians	3	1					1							1	1		1		1			
Onors rounicidus	(0.8)	(1.1)	ļ				(14 3)							(0.8)	(1.5)		(0.5)		(0.9)		1	
	` ′	` ,					` '							()	(***)		(3.2)		` '			
																	<u> </u>	<u></u>	<u></u>	<u> </u>	<u></u>	<u></u>

		Sub-	M Sc				M Sc	M Med	<u> </u>			M Soc		Sub-			Sub-	T		P C LL		PC
Occupation	Total	total	(UP)	MUD	M Arch	MDS	Comp Sc	Sc	мsw	M Stat	M Econ	Sc	мD	total	M Phil	Ph D	total	P C Ed	PCLL	SPACE	CPEC	Psych
•	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Teachers	74	8	4					1		1	1	1		39	14	25	27	25	1	1		ĺ
	(18.6)	(9.2)	(36.4)					(100.0)		(33.3)	(33.3)	(7.7)		(31.7)	(21.2)	(43.9)	(14.4)	(86.2)	(0.9)	(2.2)		
					•									22								ĺ
Teaching Staff in universities	31	4	3 (27 3)					(100 0)						27 (22 0)	5 (7 6)	22 (38.6)			1			
	(7.8)	(4.6)	(213)					(100 0)						(22 0)	(70)	(36.0)						İ
Teaching Staff in post-secondary colleges	4													3	2	1	1			1		į
	(1.0)													(24)	(3.0)	(18)	(0.5)			(2.2)		[
Secondary School Teachers	29	3	1							I	1			6	5	1	20	20				
	(7.3)	(3.4)	(9.1)							(33 3)	(33.3)			(4 9)	(7.6)	(18)	(10 6)	(69 0)		1		
Discontinuity of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	5													,			4	4				
Primary School and Kindergarten Teachers	(1.3)													(0.8)	1 (1.5)		(21)	(13.8)		l		
	(1.5)													(0 8)	(1.5)		(21)	(13.6)	l			
Education Officers, School Principals and Inspectors	3													2	1	1	1		1			
	(0.8)													(1.6)	(1.5)	(1.8)	(0.5)		(0.9)			
																			l			ļ
Other Education Personnels, e.g.special education	2	1										1					1	1				1
teachers, and education method advisors	(0.5)	(1.1)										(7.7)					(0 5)	(3 4)				
Economists, Statisticians, Mathematicians	8	2		1						1				4	3	1	2	1		 		1
,,	(2.0)	(2.3)		(33.3)						(33.3)				(3.3)	(4.5)	(1.8)	(1.1)	(3.4)				(100.0)
																						l
Economists	1													1	1							ĺ
	(0.3)													(0.8)	(1 5)							1
Out distance	,									,												
Statisticians	(0.3)	1 (1.1)								1 (33 3)												i
	(0.5)	(1.1)								(333)												1
Other Economics / Statistics / Mathematics Related	4	1		1										1	1		2	1				1
Researchers	(1.0)	(1.1)		(33 3)										(8.0)	(1.5)		(11)	(3.4)				(100 0)
																	I					1
Other Research Related Statistical and	2		1											2	l u n	1 (1.0)	I					ĺ
Mathematical Technicians	(0.5)													(1.6)	(1 5)	(1.8)						ĺ
System Analysts & Computer Programmers	13	4	 				4							9	8	1		 				i
System ramiyas a Companier a rogrammers	(3.3)	(4.6)					(57.1)							(7.3)	(12.1)	(1.8)						ĺ
	` ′													, ,		` ´						i
Computer Programmers	5	4	Ì				4							i	1							1
	(1 3)	(4.6)					(57.1)							(0.8)	(1.5)							i
	<u> </u>	1	<u> </u>	L			<u> </u>	<u> </u>										L				

Occupation												MCaa	1 13	Sub-	1	19	Sub-			PCLL		PC
	Total	Sub- total	MSc (UP)	MUD	M Arch	MDS	M Sc Comp Sc	M Med Sc	MSW	M Stat	M Econ	M Soc Sc	мD	total	M Phil	Ph D	total	P C Ed	PCLL	SPACE	CPEC	Psych
1 -	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
																1						
1	3													3	3							1
	(0.8)													(24)	(4 5)							ļ
																						i i
	5													5	4	1						,
	(1.3)													(4.1)	(6.1)	(1.8)						,
Accountants and Auditors	3	1									1		-				2		2			
	(0.8)	(1.1)]							(33.3)					į	(1.1)		(1.8)			
											, ,											
Auditors / Public Accountants in Audit Firms	1	1									1											
	(0.3)	(1.1)		[(33 3)											,
	2																2		2			
] ((0.5)																(1 1)		(18)			
Authors, Journalists and Related Writers	4												-	4	3	${I}$						
	(1.0)													(3.3)	(4.5)	(1.8)						
`	,	l		1										(=)	()	(2.15)						,
Editors, Journalists, Reporters	4			l										4	3	1						
	(1.0)	-												(3 3)	(4 5)	(1.8)						·
	143	l		1													143		100	42	1	
(3	35.9)	1															(76.1)		(90.9)	(93.3)	(33.3)	
	.	J	l]	1																	
	4	İ	l	l	1												4		1 (0.0)	3		l l
	(1.0)	[1	l													(2 1)		(0.9)	(6.7)		1
Lawyers working in Government	8	1	1	1													8		8			i
	(2.0)	1	1	-													(4 3)		(7.3)			i
	,	-	-	- 1															, ,			i
Trainee Solicitors	130		1	ł	1												130		91	39		i
(3	32.7)	-		l	I												(69.1)		(82.7)	(86.7)		i
	i			l																		ĺ
0.	1		l	ĺ													1				1	ĺ
((0.3)				l												(0.5)				(33 3)	l
Other Professionals &	27	26							14			12	 				1	1	 			<u> </u>
-	n n	(29.9)	-						(93.3)			(92.3)					(0.5)	(3.4)			1	ĺ
1 connects 1 crowners	~~	(20.0)	l	1	l				120.07			(-2.3)					(0.5)	15.77		1]	1
Social Workers	15	14			1				14								1	1				
	31	(16.1)			1				(93.3)								(0.5)	(3.4)			l	l
			-		1													1		l		L

		Sub	M Sc				M Sc	M Med				M Soc		Sub			Sub			PCLL		PC
Occupation	Total	total	(UP)	MUD	M Arch	MDS	Comp Sc	Sc	MSW	M Stat	M Econ	Sc	M D	total	M Phil	Ph D	total	P C Ed	PCLL	SPACE	CPEC	Psych
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Other Professional & Technical Workers	12	12										12										
	(3 0)	(13 8)										(92 3)										
Government Administrators and	1																1		1			
Foreign Diplomats	(0 3)																(0 5)		(0 9)			
																						ĺ
Government Administrators, Commissioners	1																1		1			
Directors	(0 3)																(0 5)		(0 9)			
Managers	8													7	3	4	1	1				
	(2 0)													(5 7)	(4 5)	(70)	(0 5)	(3 4)				
Cananal Managara and Administration Managara	5													4	3	1	1	1				
General Managers and Administration Managers	(1 3)													(3 3)	(4 5)	(1 8)	(0.5)	(3 4)				
	, ,													, ,	` ´	` '						
Wholesale and Retail Trade Managers	1													1 (0.8)		1						
	(0 3)													(0 8)		(18)						
Other Managerial Personnel n e c	2													2		2						
	(0 5)													(16)		(3 5)						
Business Professionals	16	3	I						1		1			7	5	2	6	1	2	1	2	
Danisco I rejectionic	(4 0)	(3 4)	(91)						(67)		(33 3)			(5 7)	(76)	(3 5)	(3 2)	(34)	(18)	(2 2)	(66 7)	i
																						ı
Marketing / Sales Executive / Sales Supervisors	(0 3)													1 (0 8)	1							
	(0.3)													(0 0)	(1 5)							
Personnel/Administrative/Management Executives	4	2	1						1								2		1		. 1	
	(10)	(2 3)	(9 1)						(67)								(1 1)		(0 9)		(33 3)	
Bank Executives	2													1	1		ı				1	
Dank Dievell 190	(0 5)													(0 8)	(1 5)		(0 5)				(33 3)	
																	_					
Finance Executives	2 (0 5)	(1.1)									1 (33 3)						1 (0 5)			(2 2)	1	
	(8.0)	(, ,									(333)						(03)			(22)	}	
Investment Consultants	2													1		1	1		1			
	(0 5)													(0 8)		(18)	(0 5)		(0 9)		1	
Organisation & Methods Officers	1													1		1						
	(0 3)													(0 8)		(18)						
																				1		
	<u> </u>	1	<u> </u>	L			L	L									<u> </u>	l			1	

		N	T	г	1		T	T	· · · · · · · · · · · · · · · · · · ·			T	1				r	1	Τ	DOLL.		P.C
		Sub-	M Sc				M Sc	M Med				M Soc		Sub-			Sub-			PCLL	anno	PC
Occupation	Total	total	(UP)	MUD	M Arch	MDS	Comp Sc	Sc	MSW	M Stat.	M Econ	Sc	МD	total	M Phil	Ph D	total	P C Ed	PCLL	SPACE	1 1	Psych
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
																		l				ĺ
Other Executives e g customer service officers,	4						·	1						3	3		1	1				1
consumer council officers, project executives	(1.0)						1							(2.4)	(4.5)		(0.5)	(3 4)				ł
		<u> </u>	<u> </u>				L															
																						ĺ
Government Executive Officials	6	1	1											3	3		2	1	1	1		l
	(1.5)	(1.1)	(9.1)											(2.4)	(4.5)		(1.1)		(0.9)	(2.2)		ĺ
																						l
Assistant Labour Officers II	1																1			1		İ
	(0.3)												1 1				(0.5)		1	(2 2)		
	(0.5)																(0.5)		1	(22)		l
Executive Officers II	,	1											1 1	,	,		1		1			ĺ
Executive Officers II	4													3	3		1 -		1			l
	(10)													(2 4)	(4 5)		(0 5)	1	(0 9)			ĺ
																						ĺ
Others	1	1	1										1 1						1	1		ĺ
	(0.3)	(11)	(91)																			ĺ
																	<u> </u>	 	<u> </u>	 		
Protective Service Workers	2																2		2	1		ĺ
	(0.5)																(1.1)		(1.8)			
																						1
Policemen, Detectives	1																1	1	1			4
	(0 3)																(0 5)	1	(0 9)			l
																				1		
Other Disciplined Protective Service Workers e g	1																1		1	l		
ICAC and customs & excise's officer	(0.3)																(0.5)	1	(09)			
Occupations not elsewhere classified &	1													1		1						
worker reporting occupation unidentifiable	(0.3)													(0.8)		(1.8)				1		
or inadequately described																				1		
•																		Ì			ļ	
Sub-total	398	87	11	3	23	8	7	1	15	3	3	13	0	123	66	57	188	29	110	45	3	1
	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)		(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)	(100.0)
				`			, ,	,	· /	` '		<u> </u>		,	· · · · · · ·		<u> </u>	1	1	T	1	
Not Applicable -																		1				
Missing Case	3	1						1						1		1	1				1	
P/T seeking Full-time job	11	2	1			1		_						5	4	i	4	3		1	1	1
1	16	2	·		1	1								5	1	4	9	3	2	;	3	1
Unemployed	49	4			2	2								13	12	1	32	1	7	1 1	21	2
Further Study	i	1 1	,		2	2							١ , ا	13	12	1	32	1	1 ′	1	21	_
Emmigration / Return to home country	2	2	1	j									1					1 .	1.			
Not Seeking Job	5	1							1					1		I	3	1	1	1	l	
													\vdash				 	 	 	 	ļ	
TOTAL	484	99	13	3	26	12	7	2	16	3	3	13	1	148	83	65	237	37	120	49	28	3

4. BASIC MONTHLY SALARY BY EMPLOYMENT SECTOR (1996 TAUGHT MASTERS & RESEARCH POSTGRADUATES)

Employment Sector	Me	edian	Max	kimum	Min	imum
	F	IK\$	I	IK\$	H	IK\$
	Taught	Research	Taught	Research	Taught	Research
	Masters	Postgraduates	Masters	Postgraduates	Masters	Postgraduates
OVERALL	24000	22548	70000	77000	10000	10800
	(23000)	(24988)	(62665)	(72000)	(10400)	(0)
CIVIL SERVICE	31230	31125	70000	60000	15135	16355
	(35000)	(19000)	(62665)	(36490)	(17200)	(18700)
EDUCATION	19535	25000	28489	77000	15000	12000
	(14905)	(28853)	(53660)	(72000)	(14000)	(15628)
Aided Secondary Schools	16000	21503	16000	60000	16000	20000
Private Secondary Schools	19535	16530	19535	16530	19535	16530
Post-Secondary Colleges	-	29000		37990	-	28490
Universities	24850	25000	24850	77000	15000	12000
Others, e.g. Special Education/	23245	20000	28489	20000	18000	20000
Aided Primary Schools						
COMMUNITY, SOCIAL &	20505	25000	31230	65000	19535	15000
PERSONAL SERVICES	(24023)	(16000)	(36400)	(17000)	(18132)	(15000)
COMMERCE & INDUSTRY	23500	18600	32000	40000	10000	10800
	(23000)	(16000)	(35000)	(38000)	(10400)	(0)
Manufacturing	10000	15500	10000	25500	10000	12000
Electricity, Gas and Steam	-	22000	-	22000	-	22000
Construction	24000	40000	24000	40000	24000	40000
Trading/Marketing/Retailing	-	17250	-	35000	-	13000
Transport/Storage & Communication	19000	-	19000	-	19000	-
Financial Institutions	13500	39000	17000	39000	10000	39000
Real Estate	12000	-	15000	-	10000	-
Business Services	13000	18000	15000	30000	11000	10800
Engineering, Architectural &	24000	18000	32000	23000	15000	15000
Technical Services						
Not Classified Above	12500	22000	15000	31500	10000	20000

[#] Figures in brackets are for 1995.

5. GROSS MONTHLY INCOME BY EMPLOYMENT SECTOR (1996 TAUGHT MASTERS & RESEARCH POSTGRADUATES)

Employment Sector	Me	edian	Max	cimum	Min	imum
	I-	IK\$	H	IK\$	H	K\$
	Taught	Research	Taught	Research	Taught	Research
	Masters	Postgraduates	Masters	Postgraduates	Masters	Postgraduates
OVERALL	24850	23833	87000	106000	10000	12600
	(23900)	(25897)	(79665)	(86833)	(11267)	(6601)
CIVIL SERVICE	31230	31125	87000	70000	15135	16355
	(35000)	(19000)	(79665)	(36490)	(17200)	(18700)
EDUCATION	20000	25000	28489	106000	15000	13000
	(14905)	(29583)	(68660)	(86833)	(14000)	(15628)
Aided Secondary Schools	16000	21503	16000	60000	16000	20000
Private Secondary Schools	19535	16530	19535	16530	19535	16530
Post-Secondary Colleges	-	29000	-	37990	- -	28490
Universities	24850	25000	24850	106000	15000	13000
Others, e.g. Special Education/	24245	20000	28489	20000	20000	20000
Aided Primary Schools						
COMMUNITY, SOCIAL &	20505	25000	38100	65000	19535	15000
PERSONAL SERVICES	(26388)	(17233)	(36400)	(17800)	(18232)	(16667)
COMMERCE & INDUSTRY	24000	21667	34667	46667	10000	12600
	(24000)	(19500)	(35000)	(41617)	(11267)	(6601)
Manufacturing	10000	16792	10000	39042	10000	14047
Electricity, Gas and Steam	-	23833	-	23833	-	23833
Construction	24000	46667	24000	46667	24000	46667
Trading/Marketing/Retailing	-	21167	-	46217	-	15167
Transport/Storage & Communication	20583	-	20583	-	20583	~
Financial Institutions	13917	42700	17000	42700	10833	42700
Real Estate	13000	~	15000	-	10833	-
Business Services	13000	19500	15000	40000	11000	12600
Engineering, Architectural &	26000	20625	34667	30750	16250	16250
Technical Services						
Not Classified Above	13125	25825	16250	42625	10000	22000

[#] Figures in brackets are for 1995.

6. MONTHLY INCOME BY OCCUPATION (1996 TAUGHT MASTERS & RESEARCH POSTGRADUATES)

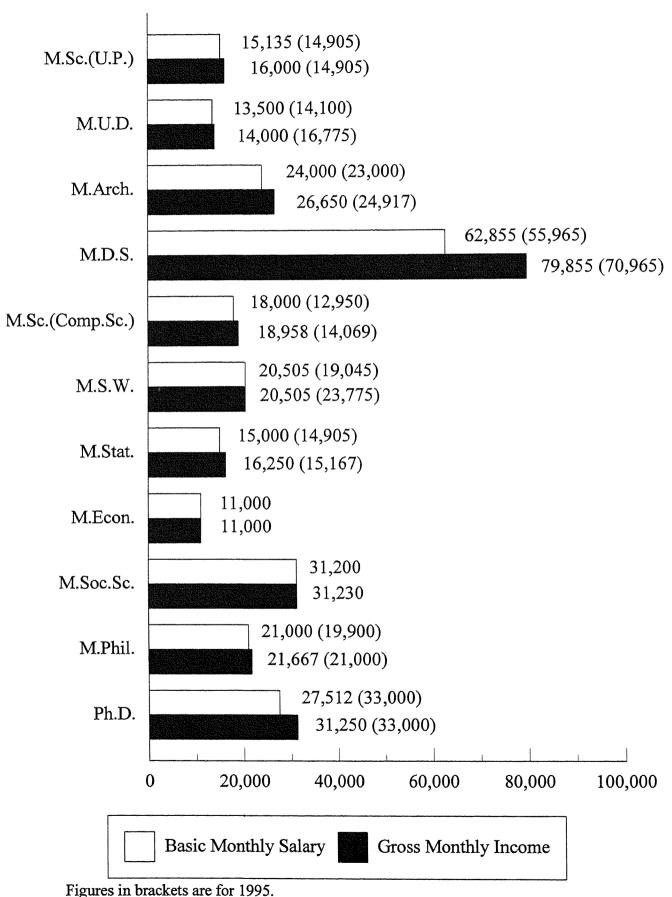
	Me	dian	Maxi	mum	Mini	mum
Occupation	H	K\$	H	K\$	HK\$	
	Basic	Gross	Basic	Gross	Basic	Gross
OVERALL	23000	24000	77000	106000	10000	10000
	(23000)	(24917)	(72000)	(86833)	(0)	(6601)
Physical and Life Scientists	20000	23000	31250	31250	12040	14000
Chemists	15500	16792	20000	25825	12040	14000
Physicists, Biologists & Geologists	25000	25000	31250	31250	13500	14625
Physical & Life Science Technicians	20625	20625	21500	21500	16000	16000
Technicians in Chemistry, Physics, Biology &	20625	20625	21500	21500	16000	16000
Other Physical & Life Science						
Medical Doctors and Health Personnels	47000	59350	70000	92000	17000	19805
Dentists	62855	79855	70000	87000	30000	30000
Occupational Therapists	28490	33190	63000	63000	17000	19805
Medical Laboratory Technicians / Technologists	47000	47000	47000	47000	47000	47000
Dental Technicians / Technologists	62000	92000	62000	92000	62000	92000
Other Medical and Health Workers n.e.c.	25000	25000	35000	35000	22500	22500
Engineers	20000	22500	60000	70000	12000	16250
Civil / Structural Engineers	17178	19428	18000	22500	16355	16355
Electrical Engineers	23000	30750	23000	30750	23000	30750
Electronic Engineers	41000	51333	60000	70000	22000	32667
Mechanical Engineers	18253	18878	21506	21506	15000	16250
Computer Engineers	20109	22500	24850	24850	19000	19217
Other Engineers	19350	22750	22000	28375	12000	16500
Architects and Surveyors	24000	26000	32000	34667	10000	10000
Architects, Landscape Architects	24000	26325	32000	34667	17000	17400
Town Planners	13500	14625	20000	21667	10000	10000
Traffic Planners	15000	16250	15000	16250	15000	16250
Engineering Technicians	17500	17500	20000	20000	15000	15000
Other Technicians	17500	17500	20000	20000	15000	15000
Teachers	31000	34833	77000	106000	12000	13000
Teaching Staff in universities	43880	48000	77000	106000	12000	13000
Teaching Staff in post-secondary colleges	37530	37530	37990	37990	28490	28490

	Me	dian	Maxi	mum	Mini	mum
Occupation	H	K\$	H	K\$	HK\$	
	Basic	Gross	Basic	Gross	Basic	Gross
Secondary School Teachers	20000	20000	27245	27245	16000	16000
Primary Schools and Kindergarten Teachers	20000	20000	20000	20000	20000	20000
Education Officers, School Principals and Inspectors	53500	62000	60000	64000	47000	60000
Other Education Personnels, e.g.special education	18000	20000	18000	20000	18000	20000
teachers, and education method advisors						
Economists, Statisticians, Mathematicians	14000	14000	20000	21667	10000	10000
Economists	19950	19950	19950	19950	19950	19950
Statisticians	10000	10000	10000	10000	10000	10000
Other Economics / Statistics / Mathematics Related	12900	13800	15000	15000	10800	12600
Researchers						
Other Research Related Statistical and	16500	17333	20000	21667	13000	13000
Mathematical Technicians						
System Analysts & Computer Programmers	22000	22000	28000	28000	14000	15167
Computer Programmers	19500	19667	24850	24850	16000	17000
Software Engineers	22000	22000	28000	28000	18500	18500
Other Computer Personnels	20298	21099	27355	27355	14000	15167
Accountants and Auditors	11000	11000	11000	11000	11000	11000
Audits / Public Accountants in Audit Firms	11000	11000	11000	11000	11000	11000
Authors, Journalists and Related Writers	15000	16250	30000	40000	12000	13000
Editors, Journalists, Reporters	15000	16250	30000	40000	12000	13000
Other Professionals & Technical Personnels	23250	23604	31230	38100	20000	20000
Social Workers	20505	20505	25000	25000	20000	20000
Other Professional & Technical Workers	31215	31230	31230	38100	28489	28489
Managers	18000	19500	35000	46217	13000	15183
General Managers and Administration Managers	21250	28729	35000	46217	13000	15183
Wholesale and Retail Trade Managers	15000	16250	15000	16250	15000	16250
Other Managerial Personnels	24750	31063	31500	42625	18000	19500
Business Professionals	16000	17100	40000	46667	10000	10833
Marketing / Sales Executives / Sales Supervisors	16000	29167	16000	29167	16000	29167
Personnel / Administrative / Management Executives	12500	12917	15000	15000	10000	10833
Bank Executives	39000	42700	39000	42700	39000	42700
Finance Executives	10000	10833	10000	10833	10000	10833
Organization and Methods Officers	40000	46667	40000	46667	40000	46667
Other Executive e.g.customer service officers,	17100	17100	22000	23833	15000	15000
consumer council officers, project executives						

		dian	Maxi	Maximum		mum
Occupation	HI	K \$	H	K\$	H	K\$
		Gross	Basic	Gross	Basic	Gross
Government Executive Officials	21065	21065	35845	35845	15135	15135
Executive Officers II	22595	22595	35845	35845	19535	19535
Others	15135	15135	15135	15135	15135	15135
Not Classified	22000	22833	24850	24850	19825	19825

[#] Figures in brackets are for 1995

7. BASIC MONTHLY SALARY/GROSS MONTHLY INCOME BY CURRICULUM (1996 TAUGHT MASTERS & RESEARCH POSTGRADUATES)



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8. MONTHLY INCOME BY EMPLOYMENT SECTOR (1996 DIPLOMA/CERTIFICATE)

Employment Sector		Median HK\$		Maximum HK\$		mum K\$
	Basic	Gross	Basic	Gross	Basic	Gross
OVERALL	15500	16792	102900	129900	6650	7204
	(15000)	(15833)	(54145)	(71145)	(0)	(0)
CIVIL SERVICE	31115	31115	102900	129900	15000	15000
	(29005)	(29005)	(54145)	(71145)	(18000)	(19500)
EDUCATION	21000	21000	34245	34245	13415	13415
	(19000)	(19000)	(30000)	(30000)	(11000)	(11000)
Government Secondary Schools	21525	21525	21525	21525	21525	21525
Aided Secondary Schools	21525	21525	34245	34245	16000	16000
Private Secondary Schools	18655	18655	20310	20310	17000	17000
Universities	14158	14158	14900	14900	13415	13415
Others, e.g. Special Education/	16000	16000	17710	17710	15000	15000
Aided Primary Schools						
COMMUNITY, SOCIAL &	16000	16500	28490	28490	10000	10000
PERSONAL SERVICES	(0)	(0)	(0)	(0)	(0)	(0)
COMMERCE & INDUSTRY	14000	15167	53000	80000	6650	7204
	(12000)	(13000)	(34000)	(46500)	(0)	(0)
Manufacturing	50000	54167	50000	54167	50000	54167
Financial Institutions	14500	16958	15000	18750	14000	15167
Business Services	14000	15083	53000	80000	6650	7204

[#] Figures in brackets are for 1995.

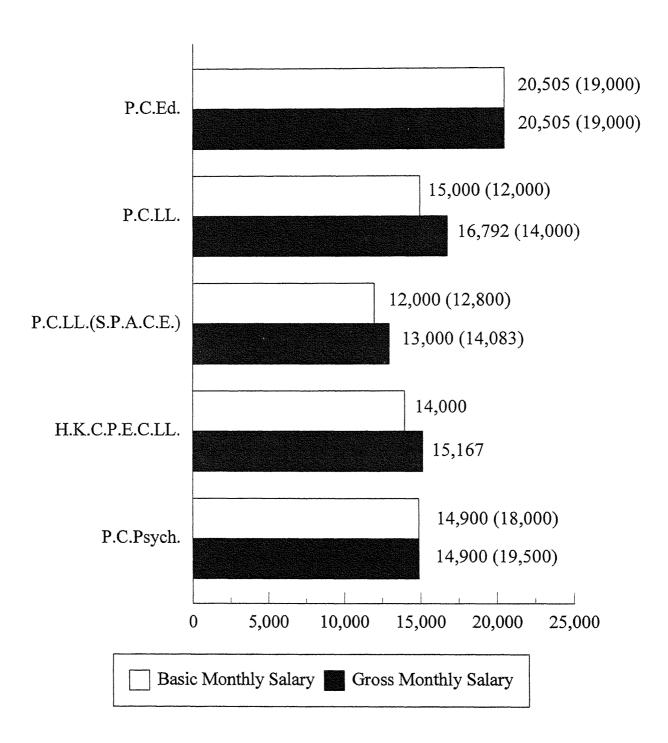
9. MONTHLY INCOME BY OCCUPATION (1996 DIPLOMA/CERTIFICATE)

	Me	dian	Maxi	mum	Minii	num
Occupation	H	K\$	HI	K\$	HK\$	
	Basic	Gross	Basic	Gross	Basic	Gross
OVERALL	15500	16792	102900	129900	6650	7204
	(15000)	(15833)	(54145)	(71145)	(0)	(0)
Engineering Techanicians	20000	20000	20000	20000	20000	20000
Other Technicians	20000	20000	20000	20000	20000	20000
Teachers	21263	21263	44280	62430	15000	15000
Teaching Staff in post-secondary colleges	28490	28490	28490	28490	28490	28490
Secondary School Teachers	21525	21525	29834	29834	16000	16000
Primary School and Kindergarten Teachers	16000	16000	17710	17710	15000	15000
Education Officers, School Principals and Inspectors	44280	62430	44280	62430	44280	62430
Other Education Personnels, e.g.special education	15000	15000	15000	15000	15000	15000
teachers, and education method advisors						
Economists, Statisticians, Mathematicians	14158	14158	14900	14900	13415	13415
Other Economics / Statistics / Mathematics Related	14158	14158	14900	14900	13415	13415
Researchers						
Accountants and Auditors	11000	11917	11000	11917	11000	11917
Tax Professionals	11000	11917	11000	11917	11000	11917
Legal Personnels	15000	15583	53000	80000	6650	7204
Pupil Barristers	0	0	0	0	0	0
Lawyers working in Government	31230	31230	32320	32320	31000	31000
Trainee Solicitors	14000	15167	53000	80000	6650	7204
Legal Clerks/Other Legal Personnels	8000	8667	8000	8667	8000	8667
Other Professionals & Technical Personnels	20505	20505	20505	20505	20505	20505
Social Workers	20505	20505	20505	20505	20505	20505
Government Administrators and Foreign Diplomats	102900	129900	102900	129900	102900	129900
Government Administrators, Commissioners, Directors	102900	129900	102900	129900	102900	129900
Business Professionals	14500	16958	50000	54167	10000	10000
Personnel/Administrative/Management Executives	23123	23623	34245	34245	12000	13000
Bank Executives	14000	15167	14000	15167	14000	15167
Finance Executives	50000	54167	50000	54167	50000	54167
Investment Consultants	15000	18750	15000	18750	15000	18750
Other Executives	10000	10000	10000	10000	10000	10000

		dian	Maxi	mum	Minimum	
Occupation	H	K\$	HK\$		HF	(\$
	Basic	Gross	Basic	Gross	Basic	Gross
Government Administrative / Executive Officials	19065	19065	19535	19535	18595	18595
Assistant Labour Officers II	18595	18595	18595	18595	18595	18595
Executive Officers II	19535	19535	19535	19535	19535	19535
Protective Service Workers	39430	46930	50200	65200	28660	28660
Policemen, Detectives	28660	28660	28660	28660	28660	28660
Other Disciplined Protective Service Workers	50200	65200	50200	65200	50200	65200
e.g. ICAC and customs & excise's officers						

[#] Figures in brackets are for 1995.

10. BASIC MONTHLY SALARY/ GROSS MONTHLY INCOME BY CURRICULUM (1996 DIPLOMA/CERTIFICATE)



Figures in brackets are for 1995.

11. STATISTICAL TABLES AVAILABLE ON REQUEST

- 1. Qualifications Required by Occupation
- 2. Job Satisfaction by Curriculum
- 3. Job Satisfaction Evaluation on Various Job Factors
- 4. Job Satisfaction Postgraduate Appointments vs. Non-Postgraduate Appointments
- 5. Time Taken to Receive First Job Offer by Curriculum
- 6. Number of Job Offers Obtained
- 7. Job Lead Source (First Job)
- 8. Success in Getting Job Offers from CEPC Advertisements
- 9. Number of Full-Time Jobs Held
- 10. Chief Reasons for Changing Employment
- 11. Usual Place of Work by Employment Sector
- 12. Work Involving Frequent Trips Outside Hong Kong
- 13. Relevance of Study to Work
- 14. Further Studies Type of Course
- 15. Place of Further Studies
- 16. Source of Finance for Further Studies

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