

Comparison of Appendix M and Joint Subcommittee Student:Faculty Ratios

PROGRAM	Discipline /Division	Course Level	App M Ratio	JS Ratio	Old Cluster	New Cluster
Biological Sciences	04	20	22	18	5	6
Business and Commerce Technologies	50	20	16	18	2	6
Computer and Info Sciences	07	20	22	18	5	6
Data Processing Technologies	51	20	16	18	2	6
Education	08	20	22	20	5	4
Fine and Applied Arts	10	20	16	18	1	6
Foreign Languages	11	20	16	18	1	6
Health Services and Paramedical Technologies	52	20	10	10	3	1
Interdisciplinary Studies	49	20	22	24	5	5
Letters	15	10	15	18	0	0
Letters	15	20	22	20	5	4
Mathematics	17	10	15	18	0	0
Mathematics	17	20	22	20	5	4
Mechanical and Engineering Technologies	53	20	12	13	4	2
Military Science	18	20	22	24	5	5
Natural Science Technologies	54	20	12	14	4	3
Physical Sciences	19	20	22	18	5	6
Psychology	20	20	22	20	5	4
Public Service Related Technologies	55	20	16	18	2	6
Social Sciences	22	20	22	24	5	5

New Clusters

- 0 - FOUNDATION (18:1)
- 1 - HEALTH SERVICES & PARAMEDICAL TECHNOLOGIES (52XX) (10:1)
- 2 - MECHANICAL & ENGINEERING TECHNOLOGIES (53XX) (13:1)
- 3 - NATURAL SCIENCE TECHNOLOGIES (54XX) (14:1)
- 4 - EDUC (08XX), LETTERS (15XX), MATH (17XX), PSY (20XX) (20:1)
- 5 - INTERDSC STUDIES (49XX), MIL SCI (18XX), SOC SCI (22XX) (24:1)
- 6 - GENERAL (RESIDUAL) (18:1)