Yale University
Occupational Distribution of Yale Graduate and Professional School Alumni
Receiving Degrees in 1980 and 1990

Area of Occupation:	Degrees Received in 1980	Degrees Received in 1990
1. Business and Finance	210	197
2. Clergy/Social Work	73	69
3. Communications	78	80
4. Consulting	81	86
5. Education	256	305
6. Environment	20	25
7. Fine and Applied Arts	144	174
8. Government and Public Service	52	53
9. Industry	25	24
10. Law	284	291
11. Management (Unspecified)	98	63
12. Medicine/Dentristry	181	184
13. Medicine (Other)	84	94
14. Programming/Computers	28	16
15. Research	76	161
16. Other	62	89

(a) Given here is information for students who received degrees in 1980 and 1990 who reported this occupational data to the University. Not all class members responded.

Notes on the areas of occupation listed above:
1. Business and Finance includes: accountant, auditor, banker, broker, business administrator, business person, financial analyst, investigator/adjuster, marketing/sales representative, and policy analyst.
2. Clergy/Social Work includes: cleric, missionary, and social worker.
3. Communications includes: editor, reporter/broadcaster, translator, and writer/journalist.
4. Consulting includes all categories of consultants.
5. Education includes: academic administrator, teacher/professor/lecturer, and librarian.
6. Environmental includes: environmentalist, farmer/rancher, and forest/park ranger.
7. Fine and Applied Arts includes: actor/actress, agent, architect, artist, curator, designer, director, entertainer, musician, and producer.
8. Government & Public Service includes: diplomat, elected/appointed official, non-profit administrator, and police officer.
9. Industry includes: engineer and operations/production management.
10. Law includes attorney and paralegal.
11. Management (Unspecified) includes all categories of management.
12. Medicine/Dentristry includes all categories of dentists and physicians.
13. Medicube (Other) includes: counselor, nurse, other health-care, psychologist, therapist, and veterinarian.
14. Programming/Computers includes computer programmers and systems analysts.
15. Research includes: biomedical researcher, basic scientific researcher, directed development researcher, other researcher, and social services researcher.
16. Other includes: athlete, coach, development officer/fundraiser, economist, lobbyist, other, planner, technician, and tradesperson.