

1957 - Aspirations

plns58q - plcertq	Plans for next year
tchcntq - parinfq	Contact, influence of teachers, parents on future
marplnq	Influence of marriage on future
milplnq	Influence of military on future
plnsedq - edmj57q	Education plans
jbst57q, jobnxyr1	Job situation for next year
indnxyr1 - ocixyr	Occupation scores for job after graduation
occl57 - spociasp	Occupation scores for job respondent aspires to have
imputeoc	Use JOBENTER for detailed occupation code?
didspec1	Respondent give specific occupational aspiration?
schlmaj1	Were respondent's education plans used for occupation code?

NOTE: See Appendix A - Memo067 for a general selection of variables used for previous WLS publications.

NOTE: See APPENDIX II - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

plns58q: What are your plans for next year?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 1a

Revisions: Replacement 1/83 Archived variable: plns58

		Frequencies		
Value	Label	Male	Female	Total
-3	NOT ASCERTAINED/REFUSED	24	15	39
1	Continue going to school	1878	2289	4167
2	Get a job	908	2454	3362
3	Become an apprentice	172	12	184
4	Military service	1183	28	1211
5	Work at home	192	35	227
6	No definite plans	287	131	418
7	Get married	7	69	76
8	Other plans (If graduate provided information, the more detailed code was assigned.)	22	43	65
9	School AND job	55	135	190

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10	School AND apprentice	15	2	17
11	School AND military	75	1	76
12	School AND work at home	3	3	6
13	School AND no definite plans	2	2	4
15	School AND other plans	8	5	13
16	Job AND apprentice	7	3	10
17	Job AND military	63	3	66
18	Job AND work at home	15	7	22
19	Job AND no definite plans	8	6	14
20	Job AND get married	0	55	55
21	Job AND other plans	9	18	27
22	Apprentice AND military	13	0	13
24	Apprentice AND no definite plans	1	0	1
26	Apprentice AND other plans	3	0	3
27	Military AND work at home	12	0	12
28	Military AND no definite plans	3	0	3
30	Military AND other plans	8	0	8
31	Work at home AND no definite plans	1	0	1
32	Work at home AND get married	0	1	1
33	Work at home AND other plans	1	0	1
34	No definite plans AND get married	0	1	1
35	No definite plans AND other plans	0	3	3
77	Graduate checked more than two responses	16	5	21

Note: Marriage was not listed as an option on the original questionnaire but many people responded with "other - marriage" and a unique code was created to reflect this.

plnslkq: What would you like to do next year?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 1b, 1a

Revisions: Added 1/83

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED OR same as PLNS58	4481	4985	9466
1	Continue going to school	312	281	593
2	Get a job	65	27	92
3	Become an apprentice	65	3	68
4	Military service	41	14	55
5	Work at home	8	1	9
6	No definite plans	3	1	4
7	Get married	1	1	2
8	Other plans OR graduate checked more than one	15	13	28

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

plcertq: How certain are you that you will be doing what you plan for next year?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 1d

Revisions: Added 1/83

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED	509	414	923
1	Certain	3094	3884	6978
2	Uncertain	1388	1028	2416

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

tchcntq: To what extent have you discussed your plans with your teachers or counselors?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 5a

Revisions: Replacement 1/83 Archived variable: tchcnt

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED	147	114	261
1	Not at all	1422	1250	2672
2	Some	3006	3393	6399
3	Very much	416	569	985

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

tchinfq: How much did your teachers or counselors influence your plans?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 5b

Revisions: Replacement 1/83 Archived variable: tchinf

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED	503	556	1059
1	Not at all	1655	1562	3217
2	Some	2370	2632	5002
3	Very much	463	576	1039

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

parentq: To what extent have you discussed your plans with your parents?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 6a

Revisions: Replacement 1/83 Archived variable: parent

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED	68	54	122
1	Not at all	123	73	196
2	Some	2250	1522	3772
3	Very much	2550	3677	6227

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

parinfq: How much did your parents influence your plans?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 6b

Revisions: Replacement 1/83 Archived variable: parinf

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED	129	107	236
1	Not at all	593	457	1050
2	Some	2949	2843	5792
3	Very much	1320	1919	3239

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

marplnq: Has marriage or the prospect of being married influenced your plans for next year?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 20

Revisions: Replacement 1/83 Archived variable: marpln

Value	Label	Frequencies		
		Male	Female	Total
-3	REFUSED/NOT ASCERTAINED	554	373	927
1	YES	261	909	1170
2	NO	4176	4044	8220

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

milplnq: How has the prospect of military service influenced your plans?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 28, 29

Revisions: Replacement 1/83 Archived variable: milpln

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED	180	164	344
1	Male; Influenced graduate to attend college and join the ROTC	560	0	560
2	Male; Male graduate uncertain about future plans	2100	1	2101
3	Male; Caused graduate to plan a military career	638	0	638
4	Male; Had no influence on plans	1513	2	1515
5	Female; Caused graduate to be unsettled in plans	0	423	423
6	Female; Had no influence on decisions	0	4704	4704
7	Female; Caused graduate to plan to enter military service	0	32	32

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

plnsdq: What kind of school do you plan to attend?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 2a

Revisions: Replacement 1/83 Archived variable: plnsd

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED or not applicable	2671	2730	5401
1	Public vocational school	207	236	443
2	Public county teachers college	23	105	128
3	Public state college	574	463	1037
4	Public university (Graduate may have attended University Extension but if University was checked - code 4 was assigned.)	688	451	1139
5	Private liberal arts college	256	347	603
6	Private university	225	127	352
7	Private business or trade school	154	303	457
8	Other (for ALL graduates who checked 'other' OR if graduate checked two or more schools)	193	564	757

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

edwiscq: Do you plan to attend school outside of Wisconsin?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 2b

Revisions: Added 1/83

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED or not applicable	2422	2528	4950
1	YES	475	564	1039
2	NO	2094	2234	4328

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

edtimeq: Will you attend school full-time or part-time?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 2c

Revisions: Added 1/83

		Frequencies		
Value	Label	Male	Female	Total
-3	NOT ASCERTAINED/REFUSED or not applicable	2733	2799	5532
1	FULL-TIME	2008	2267	4275
2	PART-TIME	250	260	510

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

edmj57q: What is the graduate's major field of study.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 3

Revisions: Added 1/83

		Frequencies		
Value	Label	Male	Female	Total
-3	NOT ASCERTAINED/REFUSED or not applicable	2448	2734	5182
-1	UNDECIDED	159	85	244
0 - 50		634	711	1345
54 - 90		692	301	993
91 - 363		514	535	1049
364 - 648		227	756	983
649 - 776		317	204	521

Note: See Appendix B - COR555 Major fields of study.

jbst57q: What is your job status for next year?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 4a

Revisions: Added 1/83

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED/REFUSED or not applicable	2590	2170	4760
1	Have applied, but do not yet have a job	437	888	1325
2	Have applied and have been accepted	185	415	600
3	Have not applied	1036	1260	2296
4	Will continue in a job currently held	549	488	1037
5	Other	194	105	299

Note: See Appendix A - COR336at3 for 1983 recoding of questionnaires.

jobnxyr1: Do you know the specific job that you will hold after graduation?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 4
 Revisions: Added 5/97

Value	Label	Frequencies		
		Male	Female	Total
1	YES	836	1140	1976
2	NO	4155	4186	8341

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

indnxyr1: 1970 Census detailed industry code for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 4
 Revisions: Added 5/97; Updated 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP (JOBNXYR1=2), Refused, not ascertained	4224	4377	8601
17 - 199		304	39	343
207 - 398		166	216	382
407 - 628		129	236	365
629 - 718		107	237	344
727 - 937		61	221	282

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

See Appendix E for Coding of 1957 and 1977 industry, occupation and class of worker.

indnxyr2: 1970 Major industry code for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 4

Revisions: Added 5/97; Updated 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP/refused/not ascertained	4224	4377	8601
1	Agriculture, Forestry, And Fisheries	188	6	194
2	Mining	3	0	3
3	Construction	77	1	78
4	Manufacturing	202	248	450
5	Transportation, Communications, And Other Public Utilities	49	150	199
6	Wholesale And Retail Trade	184	177	361
7	Finance, Insurance, And Real Estate	3	146	149
8	Business And Repair Services	21	18	39
9	Personal Services	17	21	38
10	Entertainment And Recreation Services	6	7	13
11	Public Administration	6	14	20
12	Professional And Related Services	11	161	172

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.

ocnxyr1: 1970 Census detailed occupation code for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 4

Revisions: Added 5/97; Updated 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP/refused/not ascertained	4183	4208	8391
1 - 372		124	344	468
374 - 395		23	578	601
396 - 751		371	64	435
753 - 925		285	111	396
926 - 984		5	21	26

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

See Appendix E for Coding of 1957 and 1977 industry, occupation and class of worker.

ocnxyr2: 1970 Major occupation code for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 4

Revisions: Added 5/97; Updated 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP/refused/not ascertained	4183	4208	8391
1	Professional, technical and kindred workers	39	22	61
2	Managers and administrators; except farm	17	3	20
3	Sales workers	37	18	55
4	Clerical and kindred workers	54	880	934
5	Craftsmen and kindred workers	136	4	140
6	Operatives; except transport	141	57	198
7	Transport equipment operatives	40	2	42
8	Laborers; except farm	130	7	137
9	Farmers and farm managers	72	2	74
10	Farm laborers and farm foremen	112	0	112
11	Service workers; except private household	30	120	150
12	Private household workers	0	3	3

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

ocnxyr3: 1970 Duncan SEI score for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 4

Revisions: Updated 5/97, 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP/refused/not ascertained	4183	4208	8391
20 - 151		343	62	405
160 - 326		265	126	391
329 - 440		94	414	508
449 - 610		69	390	459
619 - 869		37	126	163

Note: See Change Notice #21 for information about the 9/00 update.
 See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.
 See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

ocnx4: 1970 MSEI2 occupational status score for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 4
 Revisions: Updated 5/97, 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP/refused/not ascertained	4183	4208	8391
1267 - 1850		340	45	385
1852 - 2293		258	130	388
2303 - 3398		93	311	404
3413 - 4079		26	378	404
4254 - 7816		91	254	345

Note: See Change Notice #21 for information about the 9/00 update.
 See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

ocnxyr5: 1970 TSEI2 occupational status score for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 4

Revisions: Updated 5/97, 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP/refused/not ascertained	4183	4208	8391
1448 - 1943		335	114	449
1952 - 2288		188	208	396
2311 - 2774		155	463	618
2799 - 4615		80	306	386
4848 - 8011		50	27	77

Note: See Change Notice #21 for information about the 9/00 update.
See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

ocnxyr6: 1970 Siegel prestige score for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 4

Revisions: Updated 5/97, 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP/refused/not ascertained	4183	4208	8391
144 - 233		311	79	390
236 - 356		230	156	386
357 - 368		50	348	398
371 - 433		153	309	462
437 - 670		64	226	290

Note: See Change Notice #21 for information about the 9/00 update.
 See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.
 See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

ocexyr: 1970 Occupational education score for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 4
 Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	4183	4208	8391
8 - 70		339	50	389
72 - 127		270	117	387
129 - 201		96	308	404
203 - 265		18	432	450
267 - 862		85	211	296

Note: There is an implied decimal point one place to the left of the right most digit.

The 1970-basis occupational education score is the percentage of persons in the 1970 Census in an occupation/industry/class-of-worker category who completed one year of college or more. See Appendix P--cor638 and cor713 for details, and a recommended transformation of this variable is described in MEMO133.

ocixyr: 1970 Occupational income score for job to be held after graduation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 4
 Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	4183	4208	8391
0 - 23		48	338	386
24 - 37		200	245	445
38 - 72		75	324	399
78 - 202		219	167	386
203 - 755		266	44	310

Note: There is an implied decimal point one place to the left of the right most digit.

The 1970-basis occupational education score is the percentage of persons in the 1970 Census in an occupation/industry/class-of-worker category who completed one year of college or more. See Appendix P--cor638 and cor713 for details, and a recommended transformation of this variable is described in MEMO133.

occl57: Graduate's intended occupational class.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: 1, 2, 3, 4 9b

Value	Label	Frequencies		
		Male	Female	Total
0	No information	356	380	736
5	Marriage--no further information	0	63	63
10	Military service (noncareer)	425	13	438
20	Unskilled	109	12	121
30	Farmers	319	16	335
40	Service workers	75	327	402
50	Operatives	491	146	637
60	Skilled workers	512	24	536
70	White collar	655	2420	3075
80	Executives	298	46	344
90	Low professional (other than codes 91-93 below)	559	522	1081
91	Nurses	5	540	545
92	Clergymen	34	5	39
93	Teachers	212	694	906
94	High prestige professions (other than codes 95-99 below)	66	26	92
95	Low medical	37	8	45
96	Professors, scientists and research workers	78	33	111
97	Engineers and architects	609	11	620
98	Lawyers	49	7	56
99	High medical	102	33	135

Note: See Appendix E - COR074c On the Coding of Occupational Aspirations.

ocst57: 1950 Duncan SEI score for graduate's intended occupation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 1, 2, 3, 4 9b

Frequencies				
Value	Label	Male	Female	Total
-3	Missing data	355	441	796
0 - 19		1480	441	1921
21 - 43		598	1846	2444
48 - 60		689	1291	1980
64 - 71		912	1137	2049
74 - 96		957	170	1127

Note: See Appendix E - COR074c On the Coding of Occupational Aspirations.

ocpr57: 1950 NORC prestige score for graduate's intended occupation.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: 1, 2, 3, 4 9b

Frequencies				
Value	Label	Male	Female	Total
0	MISSING DATA	355	441	796
9 - 58		1481	441	1922
59 - 69		597	1846	2443
70 - 74		689	1291	1980
75 - 78		912	1137	2049
79 - 99		957	170	1127

Note: See Appendix E - COR074c On the Coding of Occupational Aspirations.

jobenter: Graduate's 1957 occupational aspiration, by broad category.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: 9b, 1, 2, 3, 4
Revisions: Added 5/97

Frequencies				
Value	Label	Male	Female	Total
-3	Blank, no info provided	1209	1066	2275
1	Office work	215	2031	2246
2	Professional	1226	1506	2732
3	Executive	326	20	346
4	Factory worker	433	130	563
5	Salesman	127	32	159
6	Own/manage small business	307	49	356
7	Own/manage farm	281	8	289
8	Other occupation (specify)	867	484	1351

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

spjoben1: 1970 Census detailed occupation code for graduate's 1957 aspiration. This is not imputed.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 9b
 Revisions: Added 5/97; Updated 9/00

Frequencies				
Value	Label	Male	Female	Total
-3	INAP, refused, not ascertained	1756	1102	2858
1 - 75		1193	597	1790
76 - 190		506	1038	1544
191 - 395		324	2105	2429
402 - 935		1193	298	1491
942 - 984		19	186	205

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for

1957 aspiration recoding.
See Appendix E for Coding of 1957 and 1977 industry,
occupation and class of worker.

spocasp1: 1970 Census detailed occupation code for graduate's 1957 aspiration. This is imputed.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: 9b, 1, 2, 3, 4
Revisions: Added 5/97; Updated 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	1440	1062	2502
1 - 75		1193	597	1790
76 - 193		523	1040	1563
194 - 395		618	2143	2761
402 - 944		1199	476	1675
960 - 984		18	8	26

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.
See Appendix E for Coding of 1957 and 1977 industry, occupation and class of worker.

spocasp2: 1970 Major occupation code for 1957 aspiration.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: 9b
Revisions: Updated 5/97, 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	1756	1102	2858
1	Professional, technical and kindred workers	1721	1642	3363
2	Managers and administrators; except farm	68	15	83
3	Sales workers	63	28	91
4	Clerical and kindred workers	171	2055	2226
5	Craftsmen and kindred workers	405	12	417
6	Operatives; except transport	396	127	523
7	Transport equipment operatives	21	0	21
8	Laborers; except farm	41	3	44
9	Farmers and farm managers	295	10	305
10	Farm laborers and farm foremen	5	0	5
11	Service workers; except private household	49	327	376
12	Private household workers	0	5	5

Note: See Change Notice #21 for information about the 9/00 update.
 See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.
 See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

spocasp3: 1970 Duncan SEI score for 1957 aspiration.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 9b

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	1756	1102	2858
41 - 329		1028	470	1498
330 - 440		271	1828	2099
443 - 623		590	1553	2143
630 - 899		1167	327	1494
921 - 960		179	46	225

Note: See Change Notice #21 for information about the 9/00 update.
 See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.
 See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

spocasp4: 1970 MSEI2 occupational status score for 1957 aspiration.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 9b
 Revisions: Added 5/97; Updated 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	1756	1102	2858
1309 - 2809		1071	420	1491
2811 - 3413		251	1846	2097
3422 - 4892		551	1446	1997
5032 - 7915		1047	445	1492
8035 - 8849		315	67	382

Note: See Change Notice #21 for information about the 9/00 update.
 See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

spocasp5: 1970 TSEI2 occupational status score for 1957 aspiration.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 9b

Revisions: Added 5/97; Updated 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	1756	1102	2858
1448 - 2687		1038	477	1515
2709 - 2774		162	1802	1964
2802 - 5164		724	1441	2165
5343 - 8291		1039	452	1491
8353 - 8957		272	52	324

Note: See Change Notice #21 for information about the 9/00 update.
See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

spocasp6: 1970 Siegel prestige score for 1957 aspiration.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ

Source variables: 9b

Revisions: Added 5/97; Updated 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, REFUSED, NOT ASCERTAINED	1756	1102	2858
122 - 362		789	2190	2979
364 - 442		752	898	1650
443 - 601		595	939	1534
603 - 812		1099	197	1296

Note: See Change Notice #21 for information about the 9/00 update.
See Appendix E - COR713 and MEMO133 for creation of major industry, major occupation, status, and prestige.

See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

spoceasp: 1970 Occupational education score for 1957 aspiration.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: 9b
Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	1756	1102	2858
25 - 142		1125	387	1512
145 - 231		230	1891	2121
235 - 608		633	1427	2060
611 - 961		1046	446	1492
966 - 987		201	73	274

Note: There is an implied decimal point one place to the left of the right most digit.

The 1970-basis occupational education score is the percentage of persons in the 1970 Census in an occupation/industry/class-of-worker category who completed one year of college or more. See Appendix P--cor638 and cor713 for details, and a recommended transformation of this variable is described in MEMO133.

spociasp: 1970 Occupational income score for 1957 aspiration.

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
Source variables: 9b
Revisions: Added 9/00

Value	Label	Frequencies		
		Male	Female	Total
-3	INAP, refused, not ascertained	1756	1102	2858
2 - 58		179	2329	2508
60 - 129		640	1320	1960
132 - 421		1084	409	1493
422 - 877		1332	166	1498

Note: There is an implied decimal point one place to the left of the right most digit.

The 1970-basis occupational education score is the percentage of persons in the 1970 Census in an occupation/industry/class-of-worker category who completed one year of college or more. See Appendix P--cor638 and cor713 for details, and a recommended transformation of this variable is described in MEMO133.

imputeoc: Was 1970 detailed occupation code imputed, based on response to JOBENTER?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 9b, 1, 2, 3, 4
 Revisions: Added 5/97

Value	Label	Frequencies		
		Male	Female	Total
0	NO	4675	5286	9961
1	YES	316	40	356

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

didspec1: Did respondent name a specific occupational aspiration, which could be assigned a 1970 detailed occupation code?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 9b
 Revisions: Added 5/97

Frequencies

Value	Label	Male	Female	Total
1	YES	922	528	1450
2	NO	4069	4798	8867

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding.

schlmaj1: Was information about educational plans or aspirations, including college major, used to assign a 1970 detailed occupation code?

Data source: Graduate Respondent Collected in: 1957 Mode: SAQ
 Source variables: 1, 2, 3
 Revisions: Added 5/97

Frequencies

Value	Label	Male	Female	Total
1	YES	1961	2077	4038
2	NO	3030	3249	6279

Note: See Appendix B - COR617a2 for Recoding of 1957 occupational aspiration responses and COR617f2 for Instructions to coders for 1957 aspiration recoding

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