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Students and National Freshman Norms. Institutional

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ABSTRACT

The State University of New York College of Arts and Science at Geneseo administered the American Council on Education Student Information Form to the freshman class during the fall 1972. Data is provided concerning personal and family background, high school backgrounds, educational and vocational plans, and attitudes of both 3- and 4-year students. National norm data are presented based on the responses of freshmen at 246 4-year colleges, with responses weighted to provide a representative coverage of freshmen throughout the country. Results indicate: (1) Geneseo freshmen are a youthful group attending college directly from high school. They come from middle-class backgrounds from homes in which one or both parents have had some exposure to college. (2) There is a greater number of academically able males among 3-year students compared with males in the 4-year group of students or the national norms. (3) Three-year students tend to be more "liberal" and less "middle-of-the-road" than their local and national counterparts. (MJM)



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INTRODUCTION

The College at Geneseo has participated in the American Council on Education (ACE) longitudinal study of higher education since 1967. As a participant, the College has administered the Council's <u>STUDENT INFORMATION FORM</u> to each entering freshman class during the Summer Orientation Program.

Data in this report are highly representative of the Fall 1972 freshman class at the College in that approximately 90% of the entering students completed the Form. National norm data are based on the responses of freshmen at 246 four-year colleges, with responses weighted to provide a representative coverage of freshmen throughout the country. The report is arranged according to four general headings:

- I. PERSONAL AND FAMILY BACKGROUND
- II. HIGH SCHOOL BACKGROUND
- III. EDUCATIONAL AND VOCATIONAL PLANS
- IV. ATTITUDES

A Discussion section covering each of the headings is included at the end of the report. For a more meaningful review, the reader should be mindful of the following:

- 1. The report is descriptive. Statistical tests have not been applied to the data; therefore, comments are based on observation. Comparisons are primarily made between 3-year baccalaureate freshmen (Program began Fall 1971) and 4-year traditional freshmen.
- 2. The maximum number of Geneseo students responding to a particular item is included in parentheses on each table. For the most part, data are presented for the total group responding. Data presentations by sex are for those items in which a sex bias is particularly evident.
- 3. Tables have been prepared with the percentages rounded to the nearest whole number from an extensive computer printout provided by the American Council on Education. Therefore, in some cases, the percentages do not total 100%. The printout is available from the Office of Institutional Research.
- 4. The Fall 1972 Student Information Form is included as an Appendix.

A report such as this is not exclusively the effort of any one individual. Particular acknowledgment is made of the assistance of Edward Thomson, Dean for Student Development, Robert Orilio of the Summer Orientation Staff, and, of course, to the students who provided the data.

Additional details on the norm group and weighting procedures can be found in: Staff Report, "The American Freshman: National Norms for Fall 1972," ACE Research Reports, Office of Research, Vol. 7, No. 5, American Council on Education, Washington, D.C. 1972.



PRESENTATION OF DATA

I. PERSONAL AND FAMILY BACKGROUND

Sex and Age: The male-female ratio proportionately favored the female for both Geneseo groups. Such was not the case with the norm group where the ratio approached equity. (See TABLE 1) The 3-year group tended to be a little younger than their 4-year counterparts but when the "17 or younger" and "18" categories were combined, the difference became negligible. Compared with the national norm, Geneseo freshmen tended to be younger. (See TABLE 2)

Size of Hometown: More than half of both Geneseo groups came from suburban areas or cities of moderate size; however, a larger proportion of the 3-year group came from small towns and farms than did the 4-year group. The norm group was definitely more urban-suburban in background than the Geneseo freshmen.

(See TABLE 3)

TABLE 1
SEX OF STUDENTS

3-Yr. 4-Yr. Nat'1
Frosh(343) Frosh(369) Norm

41 42 52

58

AGE DF			1972
AGE	3-Yr. Frosh(343)	4-Yr. Frosh(369)	Nat'l Norm
17 or	•		_
younge	r 4	2	5
18	90	91	78
19	6	7	14
20 or			
<u>older</u>	*	1	3

TABLE 2

Less than one-half of one percent

TABLE 3

48

HOME AREA	3-Yr. Frosh(342)	4-Yr. Frosh(366)	Nat'l Norm
Farm	7	5	7
Small Town City of	34	28	21
Moderate Size	28	31	3 3
Suburb	25	28	33 25
Large City	5	8	15



SEX

Male

Female

59

Parents' Education, Father's Occupation, Parental Income:
Approximately one-third of both Geneseo groups reported fathers having attained an undergraduate degree or higher. When the category "some college" is added, the percentage exceeds 50% for both groups. This pattern is in keeping with the national norm. For the most part, mothers of 3-year students tended to have attained collegiate exposure to a greater degree than those from the other two groups. (See TABLE 4)

There were no particular differences in the Father's Occupation of all three groups with the exception that slightly more of the 4-year freshmen had fathers who were "Businessmen" and a smaller percentage of the norm group had fathers who were engaged in the "Education profession." (See TABLE 5)

TABLE 4
PARENTS' EDUCATION

	A. Fathe	r's Educatio	n _	B. <u>Mother's Education</u>			
EDUCATION	3-Yr.	4-Yr.	Nat'l	3-Yr.	4-Yr.	Nat'l	
	Frosh(341)	Frosh(360)	Norm	Frosh(340)	Frosh(362)	Norm	
Grammar School or less Some high school High school grad Some college	2 11 36 16	4 14 29 21	8 14 29	1 9 46 19	2 8 51 16	5 12 43 18	
College degree	18	21	17	18	18	15	
Some grad school	2	2	3	3	1	3	
Graduate degree	15	10	12	5	4	5	

TABLE 5
FATHER'S OCCUPATION

	3-Yr.	4-Yr.	Nat'1
OCCUPATION	Frosh(332)	Frosh(348)	Norm %
Businessman	27	33	31
Education profession	9	7	4
Health professional	3	2	3
Engineer	9	10	8
Farmer or Forester	4	3	4
Skilled worker	14	15	12
Semi-skilled worker	6	4	7
Unskilled worker	2	3	5
Other work requiring a			
college degree	3	2	3
Unemployed	2	1	2
Other	20	20	20



Nearly three-fourths of the Geneseo groups reported estimated parental income of \$10,000 or more. This proportion was slightly greater than that for the national norm. (See TABLE 6)

Religion: For the most part, local and national freshmen came from home backgrounds which subscribe to formal religion in that only 5% and less reported that they were not reared in any religion. (See TABLE 7) However, currently students showed an increased lack of a religious preference, especially in the case of 3-year freshmen. (See TABLE 8)

TABLE 6

INCOME	3-Yr. NCOME Frosh(328)		Nat'ī Norm	
Less than \$4,000	5	5	7	
\$4,000-\$5,999	2	3	6	
6,000- 7,999	9	6	8	
8,000- 9,999	10	12	10	
10,000-12,499	19	16	16	
12,500-14,999	18	16	13	
15,000-19,999	19	19	16	
20,000-24,999	10	10	9	
25,000-29,999	4	3	5	
30,000 or more	4	9	10	

TABLE 7
PELIGION IN WHICH REARED

RELIGION	3-Yr. Frosh(343)	4-Yr Frosh(364)	Nat'l Norm
Jewish	3	6	4
Protes tant	44	37	47
Roman Catholic	46	51	35
Other	2	2	11
None	5	4	3

TABLE 8

		-Yr.	_		-Yr,			Nat'	1
RELIGION	Fr	osh(343)		osh(Norm	
	M %	F %	TOTAL %		F %	TOTAL %	M %	F %	TOTAL
Jewish	5	2	3	4	4	4	3	3	3
Protestant	26	39	34	24	33	29	38	42	40
Roman Catholic	34	36	35	36	47	42	31	28	30
Other	7	4	6	9	4	6	13	13	13
None	28	19	22	27	12	19	15	13	14



II. HIGH SCHOOL BACKGROUND

Type and Academic Performance: There were no notable differences in the type of secondary school of first-time freshmen. Over-whelmingly, they came from public schools. (See TABLE 9) However, in terms of academic performance, 3-year freshmen reported better achievement than their local and national counterparts. In terms of rank in class, a larger percentage of this group graduated in the top quarter of their class, with the same pattern holding for average grade of "A to A+." (See TABLES 10 and 11)

TABLE 9
TYPE OF SECONDARY SCHOOL

89	86	81
10	13	14
1	1	4
-	-	1
	89 10 1 -	_

TABLE 10

RANK		-Yr. osh(340)		-Yr. osh(368)		Nat' Norm	1
	M % _	F %	TO TAL	M %	F ` _ %	TOŢAL	M %	F %	TOTAL
Top quarter Second quarter	83 14	92 8	88 10	50 38	87 12	72 23	47 35	58 30	52 33
Third quarter Lowest quarter	3	ŭ	ž	12	ī	5	16 2	11	14 1

TABLE 11

	AVE	RAGE GRADE	IN HI	<u>GH</u> S	CHOOL			
GRADE	3-\ Fros	(r. sh(343)		-Yr. osh(368)		Nat' Norm	
GRADE	M %	F TOTAL	M %	F [`]	TOTAL	M %_	F %	TOTAL
A- to A+	22 6	6 48	8	41	27	17	25	21
B- to B+	76 3	34 51	83	58	68	61	64	62
C to C+	2	1	9	1	4	22	11	17
D						*	*	*

^{*}Less than ore-half of one percent



Selected Activities: The major difference among the groups was with respect to 'Honor Society' membership. More 3-year freshmen participated in this activity compared with the other two groups. There were also some minor differences in participation between the 3-year group and the others regarding several other activities. (See TABLE 12)

III. EDUCATIONAL AND VOCATIONAL PLANS

Reasons for Selecting the College: Although 50% or more of each group indicated that a "good academic reputation" was an important reason for selecting a college, there were notable differences among the groups as to other significant reasons. Three-year freshmen deviated from their local counterparts by giving more importance to "low tuition" and "special educational programs offered." Both Geneseo groups differed from the norm group on "relatives wanted me to go here," "has a good athletic program," and "advice of someone who attended." For these three reasons, the norm group percentages were higher. (See TABLE 13)

TABLE 12
SELECTED HIGH SCHOOL ACTIVITIES[†]

ACTIVITY	3-Yr. Frosh(343)	4-Yr. Frosh (369)	Nat'l Norm
Visited art gallery or museum	66	62	59
Honor Society member	63	41	32
Worked in a political campaign	16	11	11
Won letter in basketball, football	10	11	17
Participated in a demonstration	16	13	11
Won varsity letter in other sport	27	29	29
Play a musical instrument	43	39	37
Edited school publication	23	2 0	16

Respondents were requested to "Mark all items to which you are able to answer 'yes'." Therefore, percentages do not total 100%.

TABLE 13
REASONS NOTED AS VERY IMPORTANT IN SELECTING THE COLLEGE®

REASONS NOTED AS VERY IMPORTANT	IN SELECTING	THE COLLEGE *	
	3-Yr,	4-Yr,	Nat'l
REASON	Frosh(339)	Frosh(360)	Norm
Relatives wanted me to go here	3	4	10
Wanted to live away from home	34	35	22
Has a good academic reputation	54	50	56
Has a good athletic program	2	7	13
Low tuition	29	22	15
Advice of someone who attended	11	12	18
Special educational programs offered	48	29	28
Advice of guidance counselor	õ	5	7

 $[\]Psi$ Respondents were asked to respond to each item. Only the "Very Important" esponses are reported.

Probable Major: In general, the more notable preferences of the 3-year freshmen were "history-political science," "fine arts," "mathematics," "physical sciences," and "pre-professional." Four-year freshmen tended to prefer "biological sciences," "education," and "health professional (non-M.D.)." Of particular note is that the "undecided" category was checked least often by 3-year freshmen. (See TABLE 14)

Highest Degree Planned: More 3-year freshmen plan on graduate study than do the other two groups, particularly with respect to the "Master's," "Ph.D. or ED.D.," and "LL.B. or J.D." degrees. Also, more Geneseo 4-year freshmen plan on graduate study than do those in the national group. (See TABLE 15)

TABLE 14 PROBABLE MAJOR

MAJOR		-Yr. osh(339)		Yr. osh(355)		Nat' Norm	
	M %	F `	TOTAL	M %	F %	TOTAL	M %	F %	TOTAL
Biological Sciences	9	6	7	17	6	10	6	4	5
Education	3	19	12	7	29	17	4	15	10
English	4	6	5	3	4	3	1	3	2
Health Professions (non-M.O.)	1	13	8	4	21	14	3	14	8
History, Political Science	14	7	1 0	8	4	6	7	4	5
Humanities (Other)	1	6	4	1	3	2	3	6	4
Fine Arts	9	9	9	5	7	6	7	12	9
Mathematics	10	7	8	7	4	5	3	3	3
Physical Sciences	9	2	4	5	-	2	4	1	2
Pre-Professional	15	1	7	7	1	4	14	5	10
Social Sciences	13	13	13	14	8	10	6	14	10
Other	11	8	10	19	7	14	37	13	27
Unde ci de d	Ì	3	2	9	δ	7	5	6	5

TABLE 15
HIGHEST OFFREE PLANNED

OEGREE	3-Yr.	4-Yr.	Nat'i
	Frosh (322)	Frosh(334)	Norm
Bachelor's	17	32	38
Master's	53	43	33
Ph.O. or Ed.D.	17	13	11
M.O., O.O.S. or O.V.M.	5	3	7
LL.B. or J.O.	7	4	5
Other	1	5	6



Probable Career Choice: The 3-year group tended to favor the arts, medicine "(M.D. or D.D.S.)," and education. The four-year group tended to favor business and "health professional (non-M.D.)." Again, of special note, is that a smaller percentage of the 3-year group checked "undecided" than did their peers. (See TABLE 16)

Expectations: Differences between 3-year freshmen and 4-year freshmen-norm groups were quite prominent with respect to "Change major field," "Change career choice," "Make at least a 'B' average," "Get a backelor's degree," and "Transfer to another college." For each of these items, with the exception of the last one, the difference was close to ten percent. Over 60% of all three groups expected to "Be satisfied with college." (See TABLE 17)

TABLE 16 PROBABLE CAREER OCCUPATION

	3	-Yr.	R UCCUP		-Yr.			Nat'		
OCCUPATION		Frosh(336)			Frosh(339)			Norm		
	M %	F %	TOTAL	M %	F %_	TOTAL	M %	Ę	TOŢAL	
Artist (Including Performer)	12	9	10	7	4	5	5	9	7	
Businessman	3	1	2	8	1	4	14	4	9	
College Teacher	2	2	2	1	-	*	1	1	1	
Doctor (M.D. or D.D.S.)	14	7	6	6	-	2	9	3	6	
Elementary or Secondary Teacher	9	40	28	6	37	24	8	26	16	
Health Professional (Non-M.D.)	2	14	9	3	22	14	4	9	6	
Lawyer	12	2	6	9	2	5	9	3	6	
Research Scientist	8	2	4	9	1	4	4	2	3	
Other	26	20	23	23	19	22	32	27	31	
Undeci ded	12	9	10	28	14	20	14	16	15	

^{*}Less than one-half of one percent

TABLE 17 EXPECTATIONS^Y

LAFL	CIMITONS.		
EXPECTATION	3-Yr. Frosh (341)	4-Yr. Frosh(363)	Nat'l Norm
Change major field	9	19	19
Change career choice	13	22	19
Fail one or more courses	1	3	3
Graduate with honors	11	7	9
Join social fraternity or sorority	17	16	21
Be elected to an Honor Society	9	5	5
Make at least a "B" average	48	37	35
Enroll in honors course	10	5	9.
Get a bachelor's degree	8 9	74	75
Transfer to another college	7	13	14
Be satisfied with college	63	62	61

Respondents were asked to mark a response for each item. The "Very Good hance" option is reported.

IV. ATTITUDES

Political Preference: When the categories "Far Left" and "Liberal" are combined, a marked difference results between the 3-year group and the others. The former group is more polarized in the combined direction with a total of 56% indicating such preference compared with 44% for the 4-year freshmen and 37% for the norm group. Both Geneseo groups exhibited "Middle-of-the-road" to "Far Left" tendencies to a greater extent than did the norm group. (See TABLE 18)

Important Objectives: For the most part, responses for the two Geneseo groups paralleled each other. The major difference was with respect to "Keep up with political affairs" where a larger proportion of the 3-year group felt that this was essential. In addition, more from this group felt that it was important to "Have friends different from me." Both local groups tended to differ from the national norm on such items as "Be very well-off financially" and "Develop a philosophy of life." (See TABLE 19)

TABLE 18
CURRENT POLITICAL PREFERENCE

PREFERENCE	3-Yr. Frosh(337)	4-Yr. Frosh(357)	Nat'l Norm
Far Left	5	3	3
Liberal	51	41	34
Middle-of-the-road	35	46	46
Conservative	9	10	16
Far Right	_	-	1

TABLE 19
OBJECTIVES CONSIDERED TO BE ESSENTIAL OR VERY IMPORTANT*

OBJECTIVES	3-Yr. Froşh(341)	4-Yr. Frosh(363)	Nat'l Norm
Be an authority in my field	<u>~</u> 54		62
Influence political structure	19	18	17
Have friends different from me	72	67	64
Be very well-off financially	25	28	39
Help others in difficulty	76	72	70
Become a community leader	15	12	17
Keep up with political affairs	60	51	52
Help clean up environment	51	47	45
Develop a philosophy of life	85	83	75

 Ψ Respondents were asked to respond to each item. Only the "Very Important" responses are reported.



Collegiate Issues: All three groups agreed that "faculty promotions" should be "based in part on student evaluations" and a larger proportion of 3-year freshmen expressed strong agreement that the college should "abolish grades" and "de-emphasize organized sports" than did their local counterparts. On the other hand, the latter group tended to agree more that "college officials have right to regulate student behavior off-campus" and "ban speakers." Four-year freshmen were also proportionately more in favor of "public colleges adopting open admissions." There were also notable differences between local freshmen and the norm group on "college too lax on student protests" and "college has a right to regulate student publications." The norm group was generally more supportive of the college in these matters. (See TABLE 20)

National Issues: Generally, there was a fair amount of consensus on the part of the Geneseo groups with respect to the "Federal Government" doing more "to control pollution" and "protect consumer." To a lesser degree, they agreed that "parents should be discouraged from having large families." Slightly over half of both groups also noted the "Federal Government is not Joing enough to promote school desegregation" and that "marijuana should be legalized."

Norm group responses tended to differ, particularly from the 3-year group. (See TABLE 21)

TABLE 20 STRONG AGREEMENT ON COLLEGIATE ISSUES #

ISSUE	3-Yr. Frosh	4-Yr. Frosh	Nat'1 Norm
College officials have right to regulate student behavior off-campus Faculty promotions based in part on	6	10	13
student evaluations	81	81	77
Abolish college grades	32	29	38
De-emphasize organized sports	32	19	2 5
College has right to ban speakers	11	15	24
College too lax on student protests	29	32	41
Adopt open admissions at Public colleges	15	21	32
College has a right to regulate			
student publications	15	15	30

#Respondents were asked to respond to each item. Only the "Agree Strongly" responses are reported.

TABLE 21 STRONG AGREEMENT ON NATIONAL ISSUES#

NATIONAL ISSUES	3-Yr. Frosh	4-Yr. Frosh	Nat'l Norm
Federal Government not doing enough to control pollution	95	94	90
Federal Government not doing enough to protect consumer	86	83	77
Federal Government not doing enough to promote school desegregation	58	55	48
Marijuana should be legalized	55	5 3	46
Parents should be discouraged from having large families	76	7 2	67
Individual can do little to change society	39	43	42

 \bullet #Respondents were asked to respond to each item. Only the "Agree Strongly" ERIC responses are reported.

I. PERSONAL AND FAMILY BACKGROUND

Geneseo freshmen are a youthful group attending college directly from high school. For the most part, as evidenced by the general distribution of fathers' occupations, parents' education, and estimated parental income, they come from middle class backgrounds. Of particular note is the fact that many students come from homes in which one or both parents have had some exposure to college. The idea that the college is primarily serving first generation college students is fast becoming a thing of the past.

The predominance of females may be owing to the teacher education heritage of the College and the concurrent societal role of women as elementary school teachers. As Geneseo continues to develop and mature as a liberal arts college, the male-female ratio should nearly balance. Judging from the Fall 1972 data, the process is approaching fruition.

The current social milieu with its demand for relevance may well account for the high incidence of students who indicated no religious preference. One should not, therefore, conclude that such students are non-religious but, perhaps, are reacting to the shortcomings of various denominations in meeting their needs, to the ecumenical movement, or increased independence from parents.

II. HIGH SCHOOL BACKGROUND

The fact that 3-year freshmen reported higher academic achievement in high school is owing to a selection factor criterion. In order to be eligible to participate in Fall 1972, an incoming student must have met one of three conditions: a Regents Scholarship Examination score of 200, combined SAT score of 1200, or a predicted first year average of 2.5. Approximately 600 students satisfied one or more of the prerequisites and 372 of these elected to participate in the 3-Year Program.

More significant, however, is the greater number of academically able males among 3-year students compared with males in the other two groups. In the past, the College has had a tendency to attract academically able females to a much greater extent than males. However, the emerging prominence of high achieving males may be owing to diversification within the curriculum and the appeal of the 3-Year Baccalaureate Program.

Selected high school activities tend to support a cultural sophistication factor on the part of both local groups as evidenced by their visits to art galleries, museums, their political activities, playing of musical instruments, and membership in academic honor societies. This pattern of involvement may be attributed to several causes, not the least of which might be mass media developments and improvements in high school programs and instruction.



III. EDUCATIONAL AND VOCATIONAL PLANS

It would not seem unreasonable that freshmen would note that the "academic reputation" of a college was an important reason for deciding to attend. However, the appeal of the 3-Year Program may be inferred from a larger percentage of 3-year students noting "low tuition" and "special educational programs offered" as being very important in selecting the college. The combination of low tuition over a 3-year vs. 4-year period and uniqueness of program offerings can be very appealing to some students. Although the College offers specialized major programs in Speech Pathology and Audiology and Children with Retarded Mental Development (Special Education), it would seem that the response pattern to "special educational programs offered" (48% for 3-Year freshmen vs. 29% for the 4-year group) may be attributed to a reason other than these two programs alone, i.e., a 3-year degree.

The probable major item provides insight into the nature of the 3-year group. Many are pre-professional-social sciences oriented with few undecided as to major. On the other hand, 4-year students tend to prefer to major in education, the non-M.D. health professions, biological sciences, with several students undecided.

The pre-professional nature of the 3-year group is further supported by their indication of degree aspirations. More of this group plan on obtaining degrees beyond the baccalaureate. However, it should also be noted that the relatively high incidence of plans for graduate study among both Geneseo groups, when compared with the norm group, might reflect plans for teaching careers and the concomitant need for permanent certification via graduate study.

The probable career occupation item reflects for both local groups an interest in the *people-helping* professions such as education, health, and law. The commitment of 3-year students is also reflected in the relative small percentage of them checking "undecided."

Testimony for the goal oriented nature of the 3-year group is rather strong in terms of their reluctance to "change major field," "career choice," and "transfer to another college." They also exhibit self-confidence in that proportionately more of them expect to do well in college and minimally obtain a bachelor's degree.

IV. ATTITUDES

Political terms have a tendency to be relative. However, when respondents are reacting to the same terms at the same time, any divergence in responses may truly reflect differences in political predispositions. Given the preceding assumption, 3-year students tend to be more "liberal" and less "middle-of-the-road" than their local and national counterparts.



That freshmen enter college with uniform, strong opinions about collegiate issues is supported by the high degree of consensus regarding student evaluation of faculty and the abolishment of grades. Socialization regarding collegiate topics commences before students enter college. Again, the liberal inclinations of the 3-year students can be noted in their general taissez-faire attitude regarding the regulation of student off-campus behavior, controversial speakers, and student protests. However, a tinge of superciliousness on the part of 3-year students is evidenced by only a small percentage agreeing that open admissions should be adopted at public colleges.

Concern for societal issues and increased federal involvement in resolving them was quite uniformly expressed by all three groups. The high degree of consensus, especially among the Geneseo groups, suggests an awareness level that is being brought to the campus scene. Faculty should be cognizant of this awareness.

CONCLUDING REMARKS

Making interpretations from self-report data is somewhat risky. However, when there is interest in ascertaining the dimensions of a new program like the 3-Year Baccalaureate Degree Program, it is necessary to take such risks mindful that time and experience will be the final arbiter. At best, such interpretations provide possible hypotheses for planning purposes, with ensuing freshman classes putting the hypotheses to the test.



APPENDIX



			STUDEN	1972 578711
OUR NAME (Please brint) First Midd	le or Mainten	Last	_ STOPEN	THIS GRIVATION FORM
THE OTHER APPROPRIE			— I I	When were
OME STREET ADDRESS (Print)			+	/ou born? Month Day Year
TY (print) STA	TE	Zin Cade		(01-12) (01-31)
r Student:			DO NOT M	MARK ONLY IF DIRECTED GR
The information in this report is being of dy of higher education by the Americancil, which is a non-governmental associal anizations, encourages and solicits your er to achieve a better understanding of hoege experiences. Detailed information of earth program are furnished in research relatifying information has been requested in ow-up studies Possible. Your response with all confidence. Sincerely Yours.	an Council on ition of college cooperation in we students are in the goals a ports available in order to mak ill be held in the	Education. The es and educational n this research in e affected by their and design of this from the Council e subsequent mail	0000 0000 0000 0000 0000	0
CCTIONS: Your responses will be read in optical mark reader. Your careful vance of these few simple rules will be appreciated. a only black lead pencil (No. 2% or less). Ike heavy black marks that fill the circle. Itse cleanly any answer you wish to change. Ike no stray markings of any kind. It marks made with ball pen or antain pen be properly read?	parents' h 5 or less 6-10 11-50 6. To how m did you ac From how acceptance No other One Three Four Five Six or more	More to More t	r than this one admission? eceive each column) Acceptances	11. From what kind of secondary school divou graduate? (Mark one) Public
w old will you be on December 31 of s year? (Mark one) or Younger	a regular, fo a Part-time a special or 8. Prior to tl	enrolled as: {Mark utl-time student? student? conditional student his term, have you or credit at this in	O O 2O	14. How many students were in your high school graduating class? (Mark one) 25 or less . O 101-249 O 26.50 O Over 500 O
nat is the highest academic gree that you intend to tain? (Mark one in each umn) ne	Yes, at a ju Yes, at a fo Yes, at som Yes, at som (e.g. rec	ving high school, houses for credit at an? (Mark all that approved the community our Year college or une other Postseconds thrusal, vocational, by the college of the colle	any other ply) college O priversity O pry school pusiness) O	15. What percentage of students in your his school graduating class went on to colle [Mark one] Under 10 percent. O 50-74 Percent. 10-24 percent. O 75 percent 25-49 percent. O or more

						1
17.	Which applies to you? (Mark one)	22.	Mark one	27.	What is: (Mark one in each colu	rna)
	Presently married		in each		Your Probable futur	o occupat
	Presently engaged		row:		Your father's curren	
	Have been seeing one person exclusively				Your mother's curre	,
	Have been dating, but no one steadily O		ž (⁸	ĺ	Your spouse's curre	
	Have not been dating in recent months		Religion in which mother		⊕®© if married?	
	Have not seen daking in recent months		Religion in which mother		NOTE: If your father or mother i	s deceased
18	Do you have any concern about your		was reared		retired, please indicate his or her	
	ability to finance your college education?		Religion in which father		Accountant or actuary	ଉଡ଼
	(Mark one)		was reared		Actor or entertainer	
	None (I am confident that I will		Religion in which you		Architect	
	have sufficient funds) O		were reared			ଡ଼ିଡ଼ି
	Some concern (but I will probably		Your present religious		Business (cierical)	ଡଡ
	have enough funds)		preference		Business executive	
	Major concern (not sure I will have				(manager, administrator)	ଡଡ଼
	enough funds to complete collegel O	23 .	Which of the following is currently true		Business owner of proprietor	ଡ଼ଡ଼
			about your parents? (Mark one)		Business salesman or buyer	ଡୁଡୁଡୁ
19.	For each item below, indi-		Both alive and married to each other Q]	Clergy (rabbi, minister, priest)	ଡ଼ୢଡ଼ୣ
	cate its importance as a source for financing your education. (Mark one answer for each item)		Both alive and divorced Or separated Q	ĺ	Clergy (Other religious)	ୢଡ଼ୢଡ଼ୣ
	source for financing your		One or both parents deceased		Clinical psychologist	ଡୁଡୁଡୁ
	education. (Mark one				College teacher	ଡୁଡୁଡୁ
	answer for each item)	24.	Are your parents employed at present?		Computer programmer	<u>ଡ଼ିଡ</u>
	Part-time or summer work OOO		(Mark one in each column) Father Mother		Conservationist or forester	୍ଡଡ଼ ଡ଼
	Savings from full-time			1	Dentist (including orthodontist) .	OOO
	employment		Yes, full-time		Diatitian or home economist	ÖÖÖ
	Spouse's employment		No, but was in the past		Farmer Or rancher	ÖÖÖ
	Federal benefits from parent's		No, and never was		Foreign service worker	W U
	military service	ŀ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(including diplomat)	.ଡଡ଼
	G.I. benefits from your mititary	25.	How would you Far left	Ì	Homemaker (full-time)	ଉଡ଼ିଷ
	service	İ.	characterize Liberal		Interior decorator	
	Scholarships and grants	İ	your political Middle-of-the-road .		(including designer)	- ଡାଡ
	NDEA loans, federally insured	•	views? (Mark one) Conservative		Interpreter (translator)	ଡ଼ୢଡ଼
	loans, or college toans	l	Far right 🔾	1	Lab technician or hygienist	ଡ଼ଡ଼ୣୣ
	Other repayable loans			1	Law enforcement officer	ଊଡ଼ୣୣ
20	lithing is upone base and make of the social	26.	Below is a list of statements on a wide range of topics that may or may not apply to you.	1	Lawyer (attorney)	.ଡ଼ଡ଼ପ
20.	What is your best estimate of the total income last year of your parents (not		Mark all items to which you are able to		Military service (career) Musician (performer, composer)	. ଦଡ଼ିପ . ତଡ଼ିପ
	your own family, if you are married)? Con-		answer "yes".		Nurse	ÖÖÖ
	sider annual income from all sources		I have been employed for at least 8 year		Optometrist	= = =
	before taxes. (Mark one)		while not in school		Pharmacist	
	Less than \$3,000 \ \$15,000-\$19,999 \	ĺ	I have won a prize or award in an art			ÖÖÖ
	\$3,000-\$3,999 . O \$20,000-\$24,999 O		competition		School counselor	ÖÖÖ
	\$4,000-\$5,999 \$25,000-\$29,999 .	ŀ	I have had poems, stories, essays,		School principal / superintendent	= = =
	\$6,000-\$7.999 O \$30,000-\$34,999 O		or articles published		Scientific researcher	.ଡ଼ିଡ
	\$8,000-\$9,999 O \$35,000-\$39,999 O		During the past year I:		Social worker	.ଡଡ଼
	\$10,000-\$12,499 \$40,000-\$49,999		played a musical instrument		Statistician	.ଡଡ଼
	\$12,500-\$14,999 O \$50,000 or more O		attended religious services		Therapist (physical.	
24	When it the highest lovel of formal advect	1	particiPated in an organized demonstration Q		occupational, speech)	.ଡ଼୍ଡାଡୁ
21.	What is the highest level of formal educa- tion obtained by your parents and (if	l	visited an art galtery or museum,			.ଡୁଡୁଖୁ
	married) by your spouse? (Mark one in	1	smoked cigarettes regularly Q	1	Teacher (secondary)	.ଡ଼୍ଡଡୁ
		I	drank beer		Veterinarian	ୢଡ଼ୢଡ଼ୣ
	ratile motival opouse		had vocational counseling			.ଡ଼ଡ଼୍ଗ
	Grammar school or less . O O		worked in a local, state, of national		Skilled trades	
	Some high schoolOOO	I	political campaign		Other	ا <u>۾</u>
	High school graduate O O O	I	While in high school I: was a member of a scholastic honor society	1		\sim
	Some college	[won a varsity letter in bask etball or football		Lahorer (unskilled)	~~~
	Some graduate schoolOO	ŧ	won a varsity letter in another sport		Other occupation	
6	aduate degreeOO	1	edited the high school paper, Year-		Unemployed	
FR'	Not married)	ļ	book, or literary magazine		Student	.
Full Text Provid	OSTYPERO_					
.		-		_ •		

32. Mark one Agree strongly
in each Agree somewhat Disagree somewhat Disagree strongly Cottege officials have the right to regulate student
row: Disagree somewhat
in each row: Disagree somewhat Disagree strongly College officials have the right to regulate student
in each Disagree somewhat Disagree somewhat Disagree strongly College officials have the right to regulate student
behavior off cambus
The chief benefit of a college education is that it
increases one's earning power
student evaluations
College grades should be abolished
Colleges would be improved if Organized sports
were de-emphasized
Student publications should be cleared by college officials . O O O
College officials have the right to ban persons with
extreme views from speaking on campus
Students from disadvantaged social backgrounds should be given preferential treatment in college admissions O O O O
Most college officials have been too lax in dealing
with student protests on campus
Open admissions (admitting any one who applies)
should be adopted by all publicly-supported colleges OOOO
Even if it employs open admissions, a college should
use the same performance standards in awarding
degrees to all students
33. What is your best guess as to the chances that you
will: (Mark one for each item)
33. What is your best guess as to the chances that you will: (Mark one for each item) Change major field? Change career choice?
Change major field?
Fact one or more courses?
Graduate with honors?
Be elected to a student office?
Join a social fraternity, sprority, or club?
Be elected to an academic honor society?
Make at least a "8" average?
Seek individual counseling on personal problems?
Enroll in honors courses?
Drop out of this college temporarily (exclude transferring)? OOOO
Transfer to another college before graduating?
Enter active duty in the armed services before completing college?
Be satisfied with your college?
attending this college?
Find a job after graduation in the field for Which you were
Get married while in college? (skip if married)
Get married within a year after college? (skip if married)
Adopt a child some day?

		5
•	u will need any special help in any o cts?(Mark all that apply)	36. Indicate the importance to you personally of each of the following: (Mark one for each item) Becoming accomplished in one of the performing arts
English	Social Studies O	the following: (Mark one for each item) Becoming accomplished in one of the performing arts
Reading O	Science	Becoming accomplished in one of the performing arts
		(acting, dancing, etc)
85. Below is a list of 68	different undergraduate major field	s Becoming an authority in my field
grouped into genera	l categories. Mark only <u>one</u> circle to	Obtaining recognition from my colleagues for contributions in my special field
indicate your Probab	ble field of study.	influencing the political structure
ARTS AND HUMA	NITIES PROFESSIONAL	Influencing social values
Architecture		Raising a family
English (literature) , ,	_	Having an active social life
Fine arts History		
Journalism (yvriting)		1 = = = = = = = = = = = = = = = = = = =
Language (modern) .		
Language (Other)	i i	
Music		Helping others who are in difficulty (EV)
Philosophy		
Speech and Orama	~	Becoming a community leader
Theology	Other Profession O	Making a theoretical contribution to science
Humanities	_	Never being obligated to people
	•	Creating artistic work (painting, sculpture, decorating, etc.)
BIOLOGICAL SCIE	NCE SOCIAL SCIENCE	Keeping up to date with political affairs
Biology (general)	O Anthropology O	- I
Biochemistry	` Ā	
Biophysics		
Botany		Participating in a community action program
Other Biological	(government,	
Science	^ _	37. Below are some of the reasons that might have influenced your decision to attend this particular colfege. How important was each reason in deciding to come here? (Mark one answer for each
	Psychology	influenced your decision to attend this particular
BUSINESS	Social Work	37. Below are some of the reasons that might have influenced your decision to attend this particular colfege. How important was each reason in deciding to come here? (Mark one answer for each
Accounting		deciding to come here? (Mark one answer for each statement)
Business Admin	O Other Social Science . O	statement) My relatives wanted me to come here
Electronic Data Processing	0	I wanted to live away from home
Secretarial Studies	_	This college has a very good academic reputation
Other Business	O Agriculture	This college has a good athletic program
	Communications	I was offered financial assistance
ENGINEERING	(radio, T.V., etc.) O	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 the state of the s
Aeronautical		
Chemical	= -	Because of the special educational programs offered
Electrical	I .	
Industrial		My guidance counselor advised me to go
Mechanical		- - -
Other Engineering	_	
AUVOCAL COLEM	Library Science	TO DISCULLING:
PHYSICAL SCIENC	_	The remaining circles are pro-
Earth Science		vided for items considerable do
Mathematics		signed by your college, rather 42. 🔌 🗷 🔘 🖺
Physics	· · · · =	than by the American Council 43. 🛆 🛭 🔘 🖺
Statistics	,, O (nontechnical) O	has chosen to use the circles.
Other Physical Science	Undecided	observe carefully the supple. 45. 🙆 🖲 🕒 🖺
		mental directions given you. 46. 🛆 🗷 🔘 🗓