#### DOCUMENT RESUME

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Orange Coast College Freshman Information Form of the American Council On Education, Fall 1968.
Orange Coast Junior Coll. District, Costa Mesa, Calif.

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The American Council on Education Freshman Information Form was administered to the 1,486 full time freshmen entering Orange Coast College in the Fall of 1968. Information included in this report includes: (1) the age and sex of respondents; (2) secondary school grades; (3) high school achievements; (4) plans for academic degrees; (5) probable major fields of study; (6) level of parental education; (7) estimated parental income; (8) sources of financial support; (9) anticipated participation in extra or co-curricular activities; (10) reasons for attending college; and (11) expected benefits from the college experience. The data are compared with freshmen entering in the Fall of 1967, and with freshmen from 27 other junior colleges. (MC)



#### U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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CRANGE COAST COLLEGE

FRESHMAN INFORMATION FORM

AMERICAN COUNCIL ON EDUCATION

FALL 1968

Research Department
Orange Coast Junior College District

January 1969

UNIVERSITY OF CALIF.
LOS ANGELES

FEB 24 1968

CLEARINGHOUSE FOR



#### FRESHMAN INFORMATION

The American Council on Education administered their Freshman Information Form to 1,486 Fall Semester 1968 Orange Coast College First time, Full time Freshman students.

The following is an analysis of the results of this survey.

There were 1,486 respondents, divided 57.6% male and 42.4% female. As of September 30, 1968, 38.2% of the men and 20.7% of the women were nineteen years of age or older.

Grades received in secondary school indicate 2.9% had all A's, 44.6% a B average, 51.2% a C average and 1.2% a below average.

Athletic activity led in high school achievements with 22.3% of the Orange Coast College Freshmen earning a varsity letter, 13.5% had been presidents of student organizations, 10.4% had taken a major part in a play, 8.4% had an original writing published and 10.1% were members of a scholastic honor society.

Plans for academic degrees indicate 30.4% are striving for a Bachelor's degree, 29.2% for a Master's degree, 20.4% for an Associate in Arts degree, 8.1% for a Ph.D. or Ed.D.

In the area of probable major field of study, 16.6% indicate their interest in a Business career, 7.2% are studying to be teachers, and 18.8% have chosen the field of Arts and Humanities.

Replies to the query about the level of parental education point out that 19.7% of the fathers and 12.7% of the mothers received college degrees; 27% of the fathers and 40.1% of the mothers were high school graduates.

Estimated parental income replies reflected that 11.1% had a yearly income of \$6,000 or less; 24.1% \$6,000 to \$10,000; 46.3%, \$10,000 to \$20,000; 11.9%, \$20,000 to \$30,000, 6.8% \$30,000 or more.



Thirty six and one tenth (36.1) percent of the Freshmen students indicate there is no concern about financing their education while 54.2% suggested there was some concern. Only 9.7% have a major concern about this problem.

Fifty six and two tenths (56.2) percent of the Franken fraquently voted in student elections; 24.4% frequently studied in the Library; 37.7% frequently checked out a library book; 4.7% participated in demonstrations; 54.1% had had vocational counseling.

A high school teacher or counselor first called the attention of 14.9% of the Freshmen students to Orange Coast College. Fifteen and three tenths (15.3) percent learned about it from friends, 37.5% were influenced by parents and relatives, 7% came as the result of hearing about the college from a college representative, 17.5% came as the result of the academic reputation of the college, and 39.2% said the low cost was the reason.

Sixty seven and one tenth (67.1) percent of the students believe that the benefit of college is monetary; 58.2% agree that their beliefs are similar to others; 49.4% agree strongly that the voting age should be 18 years; 49.4% agree student publication should be regulated; 55.1% agree that faculty pay should be based on student evaluation and 46.2% agree that the college is too lax on student protest.

Seventy eight and nine tenths (78.9) percent of the Freshman students responding considered developing a philosophy of life essential or very important; 54.7% felt it important to be an authority in his field, and only 7.6% felt it important to contribute scientific theory.

Eleven and nine tenths (11.9) percent, 176 students, sent at least one application for admission to other colleges; and eighty one and two tenths (81.2) percent to no other college.

Twenty five and two tenths (25.2) percent, 240 students, received acceptances from other colleges.

In most instances, data for Fall 1967 and Fall 1968 have been compared. This was not possible in all cases in as much as the questionnaires for each year were not identical.

If you are interested in pursuing further the results of this summary of data on entering Freshmen, please contact the Research Office, Orange Coast Junior College District.

A copy of the questionnaire administered to the Fall 1968

Freshman class is included in this report. A more comprehensive resume' of the information supplied by approximately 1,486 Fall 1968 Orange Coast College First time, Full time, Freshman compared with Freshman from twenty seven other junior colleges follows in graphic form.

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NUMBER OF STUDENTS

1967 (N = 1,478) 1968 (N = 1,486)

		ORANGE COAST COLLEGE	ST COLLEGE		Two Year Colleges	olleges
	Number	oer	Percent	ent	Percent	nt
	1967	1968	1967	1968	1967	1968
MALE	875	856	59.2	57.6	8.09	6.09
FEMALE	603	630	40.8	42.4	39.2	39,1

AGE OF STUDENTS

1967 (N = 1,476)1968 (N = 1,486)

			ORAN	ORANGE COAST COLLEGE	COLLEG	E				Two Yea	Two Year College	9
		Under 19 years	years			19 years and over	s and ov	er	Under 19	r 19	19 an	19 and over
	Number	ber	Percent		Nu	nber	Percent	ent	Per	Percent	Per	Percent
	1967	1968	1967	1968	1967 1968	1968	1961	1968	1961	1968	1967	1968
MALE	262	528	1.89	2.19	279	328	31.9	38.3	65.6	63.9	34.4	36.1
FEMALE	513	500	85.2	79.4	68	130	14.8	20.7	78.5	76.4	21.6	23.5

AVERAGE GRADE IN HIGH SCHOOL

1967 (N = 1,473) 1968 (N = 1,482)

			ORAI	ORANGE COAST COLLEGE	COLLEG	E				Two Year	Colleges	
		A		3		1	Q		A	Œ	ပေး	Q ¥
	No.	8%	No.	86	No.	<i>8</i> €	No.	88	80	60	6	%
MALE												
(872) 1967	9	2.	287	32.9	557	63.9	23	2.5	2.0	37.3	58.6	2.2
(854)	18	2.1	į.	35.3	519	60.8	16	1.9	1.7	34.3	61.3	2.8
FEMALE						•						
(601)	27	<b>4</b> .5	335	55.9	237	39.4	N	က္	6.7	56.5	36.0	.7
(628) 1968	24	3.9	362	57.5	240	38.2	8	က္	6.0	56.5	36.8	36.8

## SECONDARY SCHOOL ACHIEVEMENTS

1967 (N = 1,478) 1968 (N = 1,486)

				ORAI	GRANGE COAST		COLLEGE						
			Z.	MALE			FEMALS	1.5 1.5		Ţ	Two Year (	Year Colleges	
	-	8)	(875)	ت	(858)	٦	(809)	(9)	(eso)		Percent	ent	
	-	19	1967	1	1963	I	1967	1963	38	Male	le	For	Ferale
		No.	Be	No.	50	No.	8	No.	%	1961	1968	1961	1968
	President, Student Body Organization	106	12.1	122	14.3	89	11,3	79	12.5	13.9	12.2	14.9	13.6
	State Music Contest	46	5.3	20	5.8	35	5.8	39	6.2	6,3	6.2	8.7	8.5
-6-	State/Regional Speech Contest	25	2.9	26	3.0	19	3.2	30	4.8	3.0	2.9	4.0	4.4
	Major Part in Play	54	6.2	18	9.5	7.1	11.8	73	11.6	12.8	12.6	14.0	13.2
	Varsity Letter (Sports)	373	42.6	318	36.4	19	3.2	80	3.2	43.1	40.9	11.9	13.1
	Award in Art Competition	99	7.5	18	9,5	43	7.1	55	8.7	5.1	5.0	5.6	5.6
	l School	38	4.3	38	4,4	46	7.6	37	5.9	4.6	4.7	9.9	10.0
	ginal W	99	6.9	69	8.1	54	0,6	56	8	7.5	7.1	13.0	13.5
	NSF Summer Program	8	6.	သ	9.	1	.2	0	0.0	4.	4.	.3	8
	ce/Regio	12	1.4	13	1.5	S	ထ္	67	0.3	1.6	1.4	1.5	1.3
	Scholastic Konor Society	36	4.1	62	7.2	80	13.3	88	14.0	6.2	4.4	16.0	13.6

## HIGHEST ACADEMIC DEGREE PLANNED

ERIC APUITANT PROVIDED ERIC

1967 (N = 1,451) 1968 (N = 1,475)

			ORA	NGE CO	ORANGE COAST COLLEGE	EGE		-	<u> </u>	Two Year	Colleges	
	1967	2	15	1968	1961	_	1968		1961	1968	<b>2961</b>	1968
DEGREE	Male No.	Male (859) No. %	Male No.	Mal (850) No. %	Female No.	(592) %	Female No.	(628)	Male %	Male %	Female %	Female %
Associate in Arts	68	10.4	102	12.0	168	28.4	200	31.8	15.2	13.6	28.7	25.7
Bachelor	353	41.1	275	32.3	222	37.5	176	28.0	39.2	40.6	36.3	37.5
Master	219	25.5	269	31.7	118	19.9	161	25.7	23.9	24.5	18.5	19.7
Ph. D. or Ed. D.	92	8.8	88	10.4	12	2.0	31	0.0	6.0	6,1	2.3	2.6
	35	4.1	32	3.8	9	1.0	L	1.1	3.3	2.8	6.0	0.8
LL.B.	တ	9.	11	1.3	0	0.0	က	.5	8.	0.9	0.1	0.1
Other	22	2.5	28	3.3	14	2.4	11	1.8	9.	4.0	0.2	5.0
None	59	6.9	45	5.3	50	8.5	39	6.2	8.0	7.4	9.5	8.6

## PROBABLE MAJOR FIELD OF STUDY

1967 (N = 1,417) 1968 (N = 1,439)

			ORANGE	GE COAST	COLL	EGE			I	Two Year	Colleges	
	1961	2:	1068	8	1967		1968		1961	1968	1967	1968
	Male	(833)	Male	(628)	0	(829)	Female	(610)	Male	Male	Female	Female
	No.	<i>6</i> €	No.	26	No.	98	No.	ક્ટ	26	₽%	20	%
Arts/Humanities/ Egnlish	140	16.7	162	19.6	142	24.6	148	24.3	11.6	11.3	16.3	15.8
Biological Science	31	3.7	35	4.2	9	1.0	13	2.1	3.0	2.7	1.6	1.7
Business	168	20.0	147	17.7	93	16.0	93	15.2	24.8	27.5	29.0	28.1
Education	25	3.0	32	3.9	39	6.8	7.1	11.7	5.1	5.8	14.8	16.5
Engineering/Math.	137	16.3	119	14.3	က	0.5	7	1.1	20.2	18.0	1.6	1.8
Physical Science	23	2.8	8	2.4	7	0.3	0	0.0	1.9	1.7	0.4	6.0
Social/Political Science	69	8.2	79	9.5	95	16.5	94	15.4	8.5	9.4	11.6	11.7
Technical	107	12.7	94	11.3	108	18.7	95	15.5	8.6	8.6	15.8	16.5
Other Fields: Agriculture, Pre-Professional, Non-Technical	123	14.7	96	11.6	72	12.5	74	12.1	14.1	12.7	7.2	6.1
Undecided	91	1.9	46	5.6	18	3.1	16	2.6	2.4	2.3	1.7	1.5

### PROBABLE CAREER OCCUPATION

1967 (N = 1,408) 1968 (N = 1,433)

			ORANGE	VCE COAST	ST COLLEGE	EGE				•		
		MA	MALE			FEMALE	1			TWO YEAR	$\sim$	ı
	8)	(834)	ı	(825)	<b>:</b>	(574)	9) 	(809)	MA	MALE	FEMALE	ALE
OCCUPATION	, <del>,</del> -	1967	ï	1963	16	1961	19	1968	1961	1968	1967	1968
	No.	%	NC ,	<i>%</i>	No.	%	No.	%	%	%	%	80
Artist	19	7.3	78	9.4	61	10.7		10.4	3,9	4.5	6.3	6.3
Businessman	137	16.4	120	14.6	18	3.1	17	2.8	19.9	22.0	6.1	5.6
Clergyman	4	0.5	ည	9.0	0	0.0	τ	0.2	2.0	1.1	0.3	0.4
College Teacher	5	0.6	12	1,4	7	0.3	8	1.3	0.8	9.0	0.5	0.5
	34	4.1	26	3.1	10	1.7	8	1.3	2.4	2.1	6.0	9.0
or (Sec	45	5.4	62	7.5	52	0.6	63	10.4	8.7	10.2	11.6	10.7
1 5	3	9.0	4	0.5	53	9.2	62	10.2	1.0	1.3	15.1	17.7
	88	10.5	70	8,5	1	0.2	0	0.0	14.6	12.8	0.1	0.1
Farmer or Forester	25	3.0	18	2.2	0	0.0	1	0.2	5.6	4.4	0.2	0.1
Pro	19	2.3	17	2.1	39	8.9	40	6.6	3.2	3.4	6.4	ა. ა
1	788	3.4	39	4.7		0.2	9	1.0	2.6	2.9	0.2	0.3
Nurse	-	0.1	1	0,1	42	7.3	26	4.3	0.3	0.2	8.0	10.5
Research Scientist	22	2.6	24	2.9	3	0.5	အ	0.5	1.6	1.6	0.5	9.0
Other Choice	254	30.4	219	26.6	221	38.6	244	40.0	23.6	21.4	35.2	33.1
Undecided	107	12.8	130	15.8	11	12.3	69	10.7	6.6	11.2	8.0	8.1

#### PARENT'S EDUCATION

1967 (N = 1,463) 1968 (N = 1,470) (Fathers) (N = 1,480) (Mothers)

-				ORAN	ORANGE COAST COL	T COLLE	LEGE			; ;	Two Year Colleges	Colleges	. \$
	PARENT'S		- 1	Father		,	- 1	Mother	1068	rather 1967	1968	1967	1968
	EDUCATION	No.	1967	No.	1968 %	No.	% %	No.	%	98	2	%	₽€
	Grammar School or	8	t t	ä	0	04	2.7	22	ა ზ	14.9	14.5	9.5	5.6
	Less	2	0.00	8	200	184	12.6	206	13.9	23.3	23.3	20.5	21.1
	Some High School	195	13.3	100	14.0		40.7	503	40.1	32.2	33.2	44.4	45.3
	High School Graduate	389	26.6	397	27.0	629	46.1	250					1
	Some College	376	25.7	383	26.1	398	27.2	411	27.8	15.8	15.6	15.6	14.7
	Compact Contract	301	20.6	290	19.7	190	13.0	188	12.7	10.1	10.2	8.6	8.1
	COTTER DESTRE	1 93	2 A	125	8.5	36	1.8	30	2.0	3.7	3.1	1.4	1.2
	Post Graduate Degree	2.2.2	7										

### PARENTAL INCOME, ESTIMATED

1967 (N = 1,453) 1968 (N = 1,406)

		ORANGE COAST COLLEGE	COLLEGE		Two Coll	Two Year Colleges
PARENTAL INCOME	1	1961	1 i	1968	1961	1968
	No.	200	No.	%	%	8
Less than \$4,000	38	2.6	58	4.1	5.9	7.4
\$4,000 - \$ 5,999	73	5.0	86	7.0	11.6	13.3
\$6,000 - \$ 7,999	112	7.7	147	10.5	16.1	19.2
666'6 \$ - 000'8\$	169	11.6	191	13,6	14.7	18.6
\$10,000 - \$14,999	356	24.5	438	31.2	19.8	25.5
\$15,000 - \$19,999	174	12.0	212	15.1	5.8	8.9
\$20,000 - \$24,999	92	6.3	119	8.5	2.2	3.4
\$25,000 - \$29,999	42	2.9	48	3.4	6.0	1.4
\$30,000 or More	20	4.8	95	8.9	1.6	2.3
No Idea	328	22.6	1	1	21.5	1

-11-

CONCERN ABOUT FINANCING EDUCATION

1967 (N = 1,474) 1968 (N = 1,481)

			OR	ORANGE COAST COLLEGE	ST COLLE	1			·	THE COLLEGES	COLLEGES	ro
		MA	MALE			FEM	EMALE	,		211	ROTO	T WAY I E
NEEDNOO	ت 	(873)		(853)	9	(109)	? <u>9)</u>	(628)	- 1	MALE	1 967	1968
	, <sub></sub>	1967		1968	19	67	1968	1	1301	2007	6	76
	1	1	Q'Z	76	No.	%	No.	₽6	&	0/	0/	2/
	No.	%	120.	Q/								
			Ġ	9	927	47.8	254	40.4	35.0	37.6	36.9	39.2
None	344	39.4	7.82.	0.55	407							
				1		47.4	332	52.9	56.5	54.7	54.3	52.8
Some	469	53.7	471	22.66	202							i
		q	109	6	29	8	42	6.7	8.6	7.7	8.8	7.9
Major	3	0.0	.									

WHILE GROWING UP, I LIVED

1968 (N = 1,472)

					A CML	TAR.
		•				
	MARO	TE COAST	OBANGE COAST COLLEGE		COLLEGES	GES
	יונטויס				NEAT TO	T. L. W. T. T.
	MAI,E (848)	48)	FEMALE (624)	(624)	SALE	and the same of
	, ON	26	No.	26	%	<i>5</i> °
						1
	2	2	11	1.8	13.5	11.5
On a Farm	27					0 10
	٦	9.6	52	დ 8	21.0	21.12
In a small Town	70					
	101	57.9	388	62.1	35.6	37.7
In a moderate size Town or City						•
	197	23.2	124	19.8	17.1	15.4
In a Suburb of a large City	125					
	<u></u>	C	05	8.0	12.9	13.6
In a large City	2	7.0				
0 5						

#### MAJOR SOURCES OF FINANCIAL SUPPORT DURING FRESHMAN YEAR

1967 (N = 1,478) 1968 (N = 1,486) ORANGE COAST COLLEGE

		MALIE	(E)			FE	FEMALE			TWO YEAR COLLEGES	COLLEGE	S
	<b>8</b>	(875)	8)	(928)	<u>۳</u>	603)		(630)	MA	MALE	FEMALE	ALE
FINANCIAL SUPPORT	19	1967	19	1968	16	296	1	1968	1967	1968	1961	1968
	No.	200	No.	%	No.	%	No.	%	%	%	%	% %
Personal Savings											!	
or Employment	419	54.7	482	56.3	206	34.2	243	38.6	47.3	45.4	27.1	27.8
Parental or												,
Family Aid	325	37.1	294	34.3	362	0.09	363	57.6	36.8	36.6	55.8	54.4
Repayable Loan	12	1.4	14	1.6	7	1.2	10	1.6	8.2	8.2	11.1	10.2
Scholarship/Grant											1	;
or Other Gift	39	4.5	89	7.9	22	4.1	26	4.1	10.9   11.7	11.7	12.3	11.9

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				19 19	RACIAL B 1967 (N 1968 (N	RACIAL BACKGROUND 1967 (N = 1,461) 1968 (N = 1,472)	el					
		MALE	E			FEN	FEMALE			TWO YEAR COLLEGES	COLLEGE	S
	8) 	(865)		(848)	<u></u>	(596)	)	(624)	MA	MALE	FEM	FEMALE
RACE	16	1967	,1	1968	) H	1961	r-4	1968	1967	1968	1961	1968
	No.	%	No.	%	No.	%	No.	%	%	%	%	₽°
Caucasian	608	93.5	797	94.0	564	94.6	579	92.8	87.9	85.4	87.3	83.4
Negro	1	0.1	2	0.2	0	0.0	0	0.0	2.7	4.0	3.9	5.0
American Indian	12	1.4	10	1.2	10	1.7	11	1.8	1.1	1.2	1.3	1.3
Oriental	11	1.3	17	2.0	9	1.0	10	1.6	7.0	1.9	9.0	1.7
Other	32	3.7	22	2.6	16	2.7	24	3.9	7.5	7.6	6.9	8.6
						:						

# THINGS STUDENTS FREQUENTLY DO (SELECTED)

												TWO YEAR	EAR	
					VOD ADMVGO	TO VOS	ST COLLEGE	<u> </u>		-		COLLEGES	GES	
				1	ORANGE	1000		FEMALE.	E.		M	MALE	FEM	FEMALE
MOTAGE				MALE	3		1		ı	-	1 067	1968	1967	1968
DEACKLF1 1014	1000	3901	1967	1,2	1968	<del>.</del>	1961		1908		1201	1300		E
	7061	1300		•		B	No	6	No.	₽%	₽€	%	%	0/
	= 2	Z	No.	%	NO.		- 1		900	6 33	64 3	70.2	72.1	77.0
11. + C - 1. 12.	M=867	M-849	462	53.3	421	49.6	408	0.80	0 0 0	3.00	5	)		
NT DATOA	1	100												6 76
School Election	F=589	F=040					916	25.0	106	32.3	34.2	31.8	40.4	30.0
Diagonal Musical	M=867	M=846	309	35.6	305	30.05	CT7	3	<del>1</del>					,
ביים ביים ביים	4 CO	T-693										1 00	- 77	27 E
Instrument	r=330	T -020		-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	000	1 96	32.9	8	30.4	34.6	7.87	T. 55	2
Studied in	M=865	M=849	183	21.1	Q.T	3 5	200		)	•				
1 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F=596	F=625						1000	200	10 0	49.0	40.0	57.6	56.9
LL 51 a 1 y	200	070	196	30.5	250	29.5	280	40.8	200	10.0	2	}	)	
Checked out a	198=W	M=040	F 507		}									
ACON BOOK	F=599	F=625							.,	7 7	76 2	3.4	14.8	2.5
Liprary book		+	3	10 5	58	8	101	17.0	<b>T T</b>	7.7	201	† •	1	)
Participated in	M=866		00T	7°07	3		   							-
Demonstrations	F=597	F=627												
1														

# GET MARRIED WHILE IN COLLEGE OR WITHIN A YEAR AFTER COLLEGE

1967 (N = 1,445) 1968 (N = 1,472 (1), N = 1,467 (2) )

TWO YEAK	COLLEGES COLLEGES	TEMALE FEMALE FEMALE		1967 1968 1967 1968	1063	NO. % NO. % NO.		,	20 - 20 - 20	1	
									81	1	182
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-		1967   1968	NI.	1	M=865 M=84	F=596 F=62	M=865 M=84	
		A VERY GOOD	TOTA NOT	CHANCE	EOR ACE			GETTING MARRIED M=	<b>三</b>	T	YEAR AFTER COLLEGE  F=596

#### MAJOR INFLUENCES IN DECIDING TO ATTEND THIS COLLEGE

1967 (N = 1,478) 1968 (N = 1,486)

TWO YEAR COLLEGES	305	TOOT COOT	0/ 1/0 1/0	46.5 47.6 52.2 53.0	14.2 13.8 15.7 13.9	23.3 24.1 21.8 22.6		7 5.4 5.9 5.5 5.9		8.4 10.4 10.4	4 33.5 33.7 33.3 31.2		9 23.3 19.7 31.2 28.0	2 35.4 32.5 35.4 32.2	
ţ		- 1	No, (630) %	272 43.2	93 14.8	98 14.0		17 2.7		33 5.2	248 39,4		119 18.9	159 25.2	
GE	HEMA LE	967	(603)%	45.3	13.3	ת ר	#•CT	4.5		8.5	34 .5		20.4	20.1	
T COLLE		75	No.	273	80	8	8	27		52	208		123	121	1
ORANGE COAST		1.968	S56) %	33.3	15.8		15.7	4.1		8	39.0		16.5	40.2	1 · CH
ł			No. (556)	285	135		134	 		7.1	324	3	141	344	ዞ ታ ን
	MALE	1961	.(875)%	35.8	14.6		16,7	4		7.3	ر م م	0.00	16.3	2 72	つ。サウ
		<u>~</u>	No.	313	128		146	<del>- 1</del>		64	-	CTC	143	900	ا ا ا
		CONTACT		Donont or Relative	5	High School Coun-	solor or Teacher	_	ment Service	Graduate or other		Low Cost	Academic Repuration		Other Sources
•				•	•	•	-15	-	-						

RELIGIOUS BACKGROUND 1967 (N = 1,457) 1968 (N = 1,466)

			OBA!	ORANGE COAST COLLEGE	T COLLE	3D:			[-1 }	TWO YEAR COLLEGES	COLLEGE	മി
		MALE	LE			FEMA LE	\I.E		MA	MALE	FEMALE	ALE
RELIGION	16	1967	1968	88	196	296		1968	1961	1968	1961	FOGS
	No. (8	No.(863)%	No.(844)	44) %	No 。(	(594)%	No.	(622)%	82	%	%	<i>6</i>
Protestant	477	55.3	437	51.8	361	60°7	336	54.0	50.4	48.0	53.6	50.9
Roman Catholic	224	25.9	252	29.8	143	24.0	182	29.2	34.1	36.1	32.8	35.8
Jewish	8	6.0	6	1.1	9	1.0	12	1.9	1.5	1.9	1.7	2.4
Other	96	11,1	73	8.7	<b>5</b> 0	9.5	63	10.2	11.1	10.8	9.8	8.4
None	59	8.9	73	8.7	29	4.8	29	4.6	2.9	es .	2.1	2.4

RELIGIOUS PREFERENCE 1967 (N = 1,422) 1968 (N = 1,438)

			ORAN	ORANGE COAST COLLEGE	COLLEG	당				TWO YEAR COLLEGES	COLLEGE	S
		MALE	ì			FEIGLE	LE		MA	MALE	FEMALE	ALE
RELIGION	ï	1967	1968	89	1967	67	19	1968	1967	1968	1967	1968
	No. (8	No. (842)%	No.(828)	28) %	No.(580) %	80) %	No. (6	No.(610) %	%	%	%	%
Protestant	360	42.8	296	35.8	290	50.0	274	44.9	44.8	42.9	49.3	47.3
Roman Catholic	163	19.4	171	20.7	142	24.5	157	25.7	32.7	33.3	33.1	35.9
Jewish	9	0.7	တ	1.0	S	6.0	11	1.8	1.4	1.7	1.7	2.2
Other	121	14.4	111	13.4	64	11.0	2.2	12.7	11.7	11.7	10.9	9.2
None	192	22.8	242	29.2	79	13.6	92	15.0	9.4	10.3	5.0	5.4

NUMBER OF ACCEPTANCES

BY OTHER COLLEGES

1967 (N = 814)1968 (N = 951)

1				OR	ORANGE COAST COLI	ST COLL	EGE						
			MA	MALE			FE	FEMAI.E			TWO YEAR COLLEGES	COLLEGE	S
		4	(482)	(5)	(548)	ت 	(332)	ن	(403)	MA	MALE	FEMALE	ALE
	44	1967	29	19	1968	-	196	-1	1968	1961	1968	1961	1968
	•	No.	₽%	No.	%	No.	%	No.	%	%	%	₽€	%
ī	NONE	360	74.5	399	72.8	246	74.0	312	77.5	60.1	59.7	62.4	59.4
ı -17-	ONE	80	16.7	95	17.4	09	18.2	99	16.5	25.6	26.2	25.2	27.1
-	TWO	33	6.9	31	5.6	17	5.1	20	5.0	9.9	10.2	9.5	9.8
1	THREE	9	1.3	61	3.4	2	2.1	4	1.0	3.0	2.7	2.3	2.8
1	FOUR	73	0.4	4	7.0	8	9.0	0	0.0	0.9	0.7	0.4	9.0
•	FIVE	0.	0.0	00	0.0	0	0.0	0	0.0	0.2	0.2	0.1	0.2
1 (	SIX OR MORE	H	0.2	0	0.0	0	0.0	0	0.0	0.3	0.3	0.1	0.2

NUMBER OF APPLICATIONS

TO OTHER COLLEGES

1967 (N = 1,464)1968 (N = 1,477)

1					ORANGE COAST CO	AST COL	LLEGE						
			MALE	37			FEMALE		•		TWO YEAR COLLEGES	COLLEGE	S
		<b>8</b>	(298)	(821)	51)	<u> </u>	(262)	79)	(626)	MALE	<b>E</b>	FEW	FEMALE
		16	1961	1968	38	r-d	1967	1968	58	1961	1968	1961	1968
		No.	%	No.	%	No.	%	No.	%	%	%	%	%
1 1	NONE	707	81.5	219	79.6	481	80.6	523	83.5	65.6	63.6	66.5	63.1
	ONE	95	10.9	104	12.2	69	11.5	72	11.5	17.3	17.8	17.1	18.5
i	TWO	41	4.7	38	4.5	18	5.2	22	3.5	9.7	10.2	9.4	9.5
 	THREE	16	1.8	21	2.5	12	2.0	7	1.1	4.2	5.0	4.2	5.0
I L8-	FOUR	œ	6.0	9	0.7	Þ	0.7	7	0.3	1.9	1.9	1.6	1.9
•	FIVE	0	0.0	8	0.4	0	0.0	0	0.0	0.7	0.8	0.7	1.1
r †	SIX OR MORE	1	0.1	2	0.2	0	0.0	0	0.0	9.0	0.8	0.5	0.9

## THINGS STUDENTS STRONGLY AGREE ON FALL 1968

					400	TO VOO BOX VOO	HOH I IOU WE	HOH.			Ĺ	TWO YEAR COLLEGES	COLLEGE	ထ
					MAT TO	NCB CORL		FEMALE	1.E		MALE	E	FEMALE	ĀLE
		3001	5	1967		1968	19	1961	1968	89	1967	1968	1967	1968
		N=N	No.	%	No.	%	No.	%	No.	%	64	80	26	P&
Pub	Publish all scientific	M-850					(	. 6	L C	0	77	70	37.6	η. Ε.
4-1	_	F-626	385	45.8	483	56.8	727	38.2	303	40.0	0.74	200		
Ben	Benefit of college is	Z23-M	-				(		3	ç	27.2	7	61	69,0
É		F-627	652	78.2	598	70.2	351	1.19	534	07.70	C. # .	3		
WA	beliefs are similar	M-849					( ; (	1	6	t	70	0	7.1 0	61.0
<u>د</u>	o others	F-625	549	66.5	489	57.6	316	55,4	323	21.7	0.61	2000		
Bas	ase faculty pay on	M-842			,	(		(	C	0	20 E	7.1 4	57.2	71.6
	student evaluation	F-620	453	54.9	498	59.2	299	52.0	926	30.0	2.70			
Stu	tudent publications	M-847		. —	(			C	610	ر د د	מ	2 99	63.9	64.5
ß	should be cleared	F-623	421	51.2	412	48.7	302	55.5	CIC	30.00 0.00	200			
[S	llege has right to	M-844			1	i		ı	Ğ	1 00	74.0	34 6	41.6	36.8
م 19	ban speaker	F-622	357	43.1	268	31.7	204	35,8	101	43.1	200			
3	Give disadvantaged	M-846				1		(			F 0 1	42.9	47.2	46.4
p	preferred treatment	F-623	355	43.2	366	43.3	242	42.8	243	33.8	36.1	2.25		
[3 [3	College too lax on	M-843		ı		•	(	•	200	0	מט	54 7	50.0	58.4
(A)	student protests	F-620	430	52,3	407	48.3	220	44.0	707	20.04				

# OBJECTIVES CONSIDERED TO BE ESSENTIAL OR VERY IMPORTANT

				ORANGE	35 VOJ 25	COLLEGE	33				TWO YEAR	COLLEGES	
			MATE			1	FEWALE	LE		MALE	<u> </u>	FEMALE	LE
	1 968	1,967		Ì	1968	1967	1	ľ	896	1961	1968	1967	1968
FILON	= N	No.	of of	No.	%	No.	%	No.	2%	ES	%	PE	80
in a performing	M-855 F-629	74	9.8	78	9.1	100	16.9	92	14.6	7.1	9.9	11.8	9.2
thority in my	M-850 F-626	573	6.99	509	59.9	337	57.1	299	47.7	66.1	56.6	57.2	49.7
ecogn; tion	M-850	329	38.7	304	35.8	156	26.7	163	26.1	40.6	36.3	30.7	29.1
or compose	M-852 F-628	89	8.0	79		49	8.3	389	6.3	6.9	6.3	5.5	4.4
Be an expert in finance	M-852 F-628	134	15.7	112	13.2	20	3.4	17	2.7	17.2	16.6	5.4	5.0
Be administratively	M-851 F-626	230	26.9	181	21.3	<b>*</b>	14.7	67	10.7	29.9	27.0	9.02	18.6
Be	M-854 F-628k	1	60.9	479	56.1	189	32.1	228	36.3	55.6	53.2	34.0	29.6
Help others in	M-851 F-626	1	43.3	397	46.6	397	67.4	419	6.99	47.8	46.3	9.02	68.6
Join the peace corps	M-851 F-627	86	10.1	06	10.6	150	25.4	134	21.3	9.8	10.0	23.0	23.3
Become an outstanding	M-854 F-629	206	24.1	160	18.7	33	5.6	26	4.1	20.5	18.5	5.1	4.4
Become a community	M-852 F-627	125	14.6	102	12.0	44	7.4	44	7.0	21.8	20.2	14.3	12.4
Contribute to	M-854 F-628	102	11.9	16	10.6	22	3.7	232	3.7	11.0	6.6	4.6	4.5
na	M-852 F-627	81	9.5	89	10.5	66	16.9	91	14.5	7.6	7.7	11.2	10.7
Create works of art	M-848 F-624	145	17.1	153	18.1	187	31.9	179	28.7	10.6	8.6	19.9	16,9
Keep up with political affairs	M-848 F-625	382	44.9	330	38.9	262	44.7	248	39.7	42.8	43.8	39.6	42.3
Succeed in my own business	M-851 F-626	529	62.1	494	58.1	213	36.2	184	29.4	60.4	59.5	36.4	34.2
Develop a philosophy of life	M-852 F-628	645	75.5	642	75.4	514	87.2	525	83.6	71.9	72.8	81.8	83.0

STUI	DENT INFORMATION FORM	908810
	iddle ar Maiden Last You	When were you born?  Month Day Year (01-12) (01-31)
IOME STREET ADDRESSState	Security (ple	ase copy efully)
Education as part of a continuous of the Council in order to make	rt is being collected for the American Counuing study of higher education. Your counte to an understanding of how students of ces. Identifying information has been requestions and the strictest professional confidence, and week for research purposes.	re affect- Je sted by ble. Your (666666666666666666666666666666666666
IRECTIONS: Your responses will be read by an optical mark reader. Your careful observance of these few simple rules will be most appreciated.	I came to this college from a junior colle	college as a freshman
Use only black lead pencil (No. 2½ or softer).  Make heavy black marks that fill the circle.  Erase cleanly any answer you wish to change.  Moke no stray markings of any kind.  Yes No  Example: Will marks made with ball pen or fountain pen be properly read?	areas of interest and few students wi (Mark all that apply)  Was elected president of one or more students  by the school)	discouraged by this list; it covers many ll be able to say "yes" to many items.  Ident organizations (recognized Yes  In a state or regional music contest
. Your Sex: Male O	Won a varsity letter (sports)  Won a prize or award in an art competitive Edited the school paper, yearbook, or I had poems, stories, essays, or articles Participated in a National Science Four Placed (first, second, or third) in a state was a member of a scholastic honor so won a Certificate of Merit or Letter of	on
school? (Mark one)  A or A+ O B O  A O C+ O  B+ O D O	7. What is the highest academic degree that you intend to obtain? (Mark one)	8. Do you have any concern about you ability to finance your college education? (Mark one)  None (I am confident that I will
I. To how many colleges other than this one did you actually apply for admission? From how many did you receive acceptances? (Mark one in each column)  Applications Acceptances  No other	None	have sufficient funds)

ERIC Full four Provided by ERIC

Through what source do you intend to finance the first year of your undergraduate education?  (Mark one in each row)  Personal savings and or employment.		Jsually	Sometimes	Rarely or Never
Repayable loan	Turned in assigned work on time	.0	O O	0
What is the highest level of formal education obtained by your parents? (Mark one in each column)	Was too bored to study	.O	O	O
Father Mother Grammar school or less.OO Some high schoolOO	Outlined the main points of a reading assignment	.O	, O ,	0
High school graduateOO  Some collegeOO  College degreeOO  Postgraduate degreeOO	Did my homework at the same time every day  Studied alone	.00	O	0
. What is your <u>best estimate</u> of the total income last year of your parental family (not your own family if you are married)? Consider annual in-	Memorized facts or formulas without understanding them		O	0
come from all sources before taxes. (Mark one)  Less than \$4,000 \$15,000-\$19,999.	Quit before completing a difficult assignment			0
\$4,000-\$5,999O \$20,000-\$24,999.O \$6,000-\$7,999O \$25,000-\$29,999.O \$8,000-\$9,999O \$30,000 or more .O \$10,000-\$14,999.O	Students	0	0	0
3. What is your racial background? (Mark one) Caucasian Negro. O American Indian. O Oriental Other	Daydreamed while studying	O O	0	0
Mark one in each Religion in Your Present Which You Religious column: Were Reared Preference Protestant	Wasted too much time on bull sessions O  Analyzed my mistakes to be sure I understood what was wrong	O	0	0
JewishOO OtherOO NoneO	Studied with the radio or record player on  Studied with the TV on	O	0	
5. How would you rate the academic standards of your high school? (Mark one)  Very high	19. What is your best guess as to the chances	Very		/ery
Fairly high	that you will: (Mark one in each row)	Good Chance	Some L Chance Ch	ittle No lance Chan
6. Where did you rank academically in your high school graduating class? (Mark one)  Top 1% Top 10% Top Quarter O  2nd Quarter. 3rd Quarter O  4th Quarter. O	Change major field?  Change career choice?  Fail one or more courses?  Graduate with honors?  Be elected to a student office?	O	0	
7. Where did you live for most of the time while you were growing up?	Join a social fraternity, sorority, or club?	0	O	OC
On a farm	Be elected to an academic honor society?	O O	O O	

ERIC

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Mark one in each•column:	ip/ac	прІа
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Pennsylvania		
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South Dakota	ŏŏŏ∥	
Tennessee	000	
Texas	000	
Utah		
Vermont		
VirginiaO Washington		
West Virginia	ŏŏŏŏ	
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Wyoming	ÖÖÖ	
Canada	000	
Latin AmericaO		
Europe O	000	
Other	ŏŏŏ	

21. Mark <u>only three</u> responses, <u>one</u> in each column.

Your probable career occupation.
Your father's occupation.
Your mother's occupation.

NOTE: If your father (or mother) is deceased, please indicate his (her) last occupation.

Accountant or actuary	(F) (F) (F)	( <u>a</u> )
(management, administrator)   Business owner or proprietor   Business salesman or buyer   Clergyman (minister, priest)   Clergy (other religious)   Clinical psychologist   College teacher   Computer programmer   Conservationist or forester   Dentist (including orthodontist)   Dietitian or home economist   Engineer   Farmer or rancher		88888888
Foreign service worker (including diplomat)  Housewife	(F) (F)	88
Interior decorator (including designer)		88888888888888
occupational, speech)  Teacher (elementary)  Teacher (secondary)  Veterinarian  Writer or journalist  Skilled trades  Other		8888
Undecided		

- 22. Below is a list of 66 different undergraduate major fields grouped into general categories. Mark only three of the 66 fields as follows:
  - 1 First choice (your probable major field of study).
  - 2 Second choice.
  - The field of study which is <u>least</u> appealing to you.

ARTS AND HUMANITIES	PROFESSIONAL
Architecture	Health Technology
English (literature) ① ② 🗅	(medical, dental,
Fine arts ① ② 🗅	laboratory)①② 🗅
History	Nursing ① ② ①
Journalism (writing) ① ② ①	Pharmacy ① ② ①
Language (modern) ① ② ①	Predentistry①②①
Language (other) ① ② D	Prelaw
Music ① ② ①	Premedical ① ② 🕒
Philosophy①②①	Preveterinary 1 2 L
Speech and drama ① ② ①	Therapy (occupat.,
Theology ①②①	physical, speech).①②①
Other	Other ①② ①
3,,,,,,,	
BIOLOGICAL SCIENCE	SOCIAL SCIENCE
Biology (general)①②①	Anthropology ① ② ①
Biochemistry ①②①	Economics①② 🗅
Biophysics ①②①	Education①② 🕒
Botany ①②①	History
Zoology ①②①	Political science
Other ① ② 心	(government,
	int. relations) ① ② 🕒
BUSINESS	Psychology①②①
Accounting①②①	Social work①② ①
Business admin ① ② ①	Sociology
Electronic data	Other
processing①②①	
Secretarial studies ① ② ①	OTHER FIELDS
Other	Agriculture①② 🗅
	Communications
ENGINEERING	(radio, T.V., etc.) .12 🕒
Aeronautical①②①	Electronics
Civil ①②①	(technology)①②①
Chemical①②①	Forestry ①② ①
Electrical	Home economics ①② ①
Industrial ①②①	Industrial arts①②①
Mechanical ①②①	Library science ①② ①
Other ①②①	Military science ①② ①
	Physical education
PHYSICAL SCIENCE	and recreation①② ①
Chemistry①②①	Other (technical) ①② ①
Earth science ①②①	Other (nontechnical) ①② ©
Mathematics ①②①	Undecided①② ①
Physics ①②①	
Statistics ①②①	
Other ①②①	

Please be sure that <u>only three</u> circles have been marked in the above list.







23.	Below is a general list of things that students sometimes do.	25.	Indicate the importance to you personally of		Somewhat Important Not Important
	If you engaged in an activity frequently, mark "F."		each of the following: (Mark one for each item )	Essential	Somewhat Impo
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	If you engaged in an activity frequently, mark F.  If you engaged in an activity one or more times, but not frequently, mark "O" (occasionally). Mark "N" (not at all) if you have not performed the activity during the past year. (Mark one for each item)			Essential Very Impo	mewt t Imp
	(not at all) if you have not performed the activity during the past year. (Mark one for each item)		Becoming accomplished in one of the performing arts (acting,		ಲ ೪ ೩ ೩
			dancing, etc.)	_	
	Voted in a student election		Obtaining recognition from my colleagues for contributions in my		
	Played a musical instrument F 🗇 📵		special field		
	Studied in the library F O N		Becoming an accomplished musician (performer or composer)		
	Checked out a book or journal from the school library $\bigcirc \mathbb{N}$ Arranged a date for another student		Becoming an expert in finance and commerce		
ļ.,	Arranged a date for another student		Being very well-off financially	. E V (	3 N
	Typed a homework assignment FON		Helping others who are in difficulty	. E V	§ (N)
	Discussed my future with my parents FON  Failed to complete a homework assignment on time FON		Participating in an organization like the Peace Corps or Vista.  Becoming an outstanding athlete		S (N)
i.	Failed to complete a homework assignment on time		Becoming a community leader		
	Attended a religious service F 🗇 🕦		Making a theoretical contribution to science	. 🗈 🦁 (	3 N
	Participated in a demonstration against the war in		Writing original works (poems, novels, short stories, etc.)	. (E) (V)	S) (N)
	Viet Nam		Never being obligated to people	. © (0) (1)	9 (R)
	Participated in a demonstration against racial discrimination F 🗆 N		Keeping up to date with political affairs	$. \blacksquare \bigcirc ($	3 (N)
ŗ	Participated in a demonstration against some		Being successful in a business of my own	. E V	® (Ø)
	administrative policy of my school	_	Developing a meaningful philosophy of life	. <b>(E) (V)</b>	<u>5 (N)</u>
	Took sleeping pills FON				at
,	Tutored another student F © N		( Agree strongly	what	<sup>mewhat</sup> <sup>rongI</sup> v
	Played chess F @ N	26.	Mark one in each row:  Agree strongly  Agree somewhat Disagree somewhat Disagree strongly  Students should have a major role in specifying the	e S	st st
	Read poetry not connected with a course F O N  Took a tranquilizing pill F O N		each row: Disagree somewhat 5	reree so <sub>n</sub> Disagree	Disagree
	Discussed religion		Students should have a major role in specifying the	Dis	Dis
	Took vitamins FON		college curriculum	)O.	0
	Visited an art gallery or museum		Scientists should publish their findings regardless of	DO.	$\circ$
l.	Worked in a school political campaign		Positionally, an individual paragraph can de little to		
(	Missed school because of illness	<b> </b>	bring about changes in our society	)O.	0
	Smoked cigarettes F O N		College officials have the right to regulate student	DO.	$\circ$
į	Discussed politics		The chief handlit of a callege education is that it		
	Discussed sports (F) (O) (N)		increases one's earning power	)O.	0
	Asked a teacher for advice after class FON		Faculty promotions should be based in part on student evaluations.	) (	$\bigcirc$
	Had vocational counseling		My beliefs and attitudes are similar to those of most	<i>J.</i> O.	
24			other students	DO.	0
	the following persons or events in your of decision to enroll in this college.  (Mark one for each item)		Student publications should be cleared by college officials		$\circ$
:	(Mark one for each item)		Marijuana should be legalized	)Ö	ŏ
	Parent or other relative		Current levels of air pollution in large cities justify		
	High school teacher or counselor		the use of drastic measures to limit the use of motor	DO.	$\bigcirc$
	Graduate or other representative from		Urban problems cannot be solved without huge		
	this college		investments of Federal money	)O.	0
	Professional counseling or college placement service		Cigarette advertising should be outlawed on radio	DO.	$\bigcirc$
	Athletic program of the college		and TV	<i>7</i>	
	Other extracurricular activities		extreme views from speaking on campus		
	Social life of the college		Only volunteers should serve in the armed forces	<u>ن</u>	0
	Low cost		Students from disadvantaged social backgrounds should be given preferential treatment in college		-
	Academic reputation of the college		admissionsO	DO.	0
	Most of the students are like me		Most college officials have been too lax in dealing	) (	
	Religious affiliation		with student protests on campus	JU.	EE412
	repar. Thy Office of Research, American Council on Education 1785 Massachusetts Ave.	, N.W.	wasnington, D.C. Processed By National Computer Systems 1015 South 6th Stree	st Mpis., M	unn. <b>ээ4 (</b> )