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ABSTRACT

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In 1971, 1975, and 1981, studies of faculty morale were conducted at the Ohio State University at Lima (OSU Lima). Faculty members were asked to assess their morale in relation to their college position; to evaluate campus conditions related to. remuneration and benefits, teaching and research, relations with the central OSU campus, facilities and services, and miscellaneous factors; and to identify the most and least important contributors to faculty morale. Based on responses from 35 of 41 faculty members surveyed, the 1981 study revealed that: (1) 97% of the respondents indicated that their general morale was average, high, or very high; (2) salary was considered the major fiscal consideration related to morale and was viewed as "somewhat favorable" by 54% of the respondents; (3) campus setting, colleagues competence, and instructional independence were viewed most favorably by the respondents, while opportunities for outside employment, cultural opportunities, and climate and location were viewed least favorably; (4) the factors identified as being most important in relation to morale were salary, instructional independence, and student motivation, while the least important factors were viewed as opportunities for outside employment and student assistance; and (5) 70% of the respondents were optimistic or very optimistic about their future at OSU Lima. The study report includes comparisons with the earlier studies and the 1981 survey instrument. (HB)

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The Ohio State University at Lima

FACULTY MORALE STUDY (1981)

The Ohio State University at Lima

Self-Study Report No. 1

Institutional Research Series 1981

Woodford W. Zimmerman Associate Dean March 26, 1981

FACULTY MORALE STUDY (1981) The Ohio State University at Lima

The 1981 study of faculty morale at The Ohio State University Lima Campus is the third such formal assessment. The first study was conducted under the auspices of the self-study committee on faculty as part of the accreditation process in 1971-72. A summary of the findings appeared in the OSU Lima Campus "Institutional Self-Study Report." A more complete account of the research exists as a separate document titled "A Study of Faculty Morale at The Ohio State University Lima Campus" (Zimmerman 1972).

The faculty morale study was replicated by Zimmerman in Winter Quarter 1975. Tables of responses for the two studies were developed and widely distributed on campus to members of the faculty and administration in 1975, but no formal report was written.

In 1981, again under the auspices of a self-study committee on faculty, faculty members were asked to participate in a survey of morale. The three surveys were very similar with just four of the items on the instruments not common to all three studies.

The survey questionnaire (1981), Appendix A, contains items in the following categories: fiscal, teaching/research, rank/tenure, Columbus campus-regional campus relations, facilities/services, and miscellaneous.

The survey was conducted during late December 1980 and early January 1981.

Questionnaires were sent to forty-one resident faculty members and thirty-five usable returns were received. Respondents included lecturers, assistant professors, and associate professors; both tenured and non-tenured faculty members participated.

Part I of the questionnaire contains thirty-seven factors believed to



During the 1980-81 academic year OSU Lima had no full Professors.

The 1971 and 1975 questionnaires each contained thirty-six factors.

have a relationship to faculty morale, at least for some faculty members.

Respondents were asked to indicate on a five-point scale, ranging from very favorable to very unfavorable, their perceptions of the thirty-seven specific aspects of campus conditions. Scoring for the responses was as follows:

very favorable (+2), favorable (+1), neutral (0), somewhat unfavorable (-1), and very unfavorable (-2).

In Part, II of the survey, faculty members were asked to identify the five most important and five least important aspects among the list of thirty-seven. The final two survey sections were used to gather data about faculty members' perceptions about their general morale and their futures at OSU Lima.

General Morale

The survey contains one general item concerning morale and thirty-seven individual items which address more specific concerns. Because morale often fluctuates, faculty members were urged to consider more prevailing morale patterns which they perceived "most of the time." Morale was to be considered only in terms of a faculty member's relationship to The Ohio State University.

The responses suggest that the general morale is good (Table 1). More than minety-seven percent of the respondents in 1981 indicate that their general morale is "average, high," or very high." Less than three percent indicate a general, morale condition of "low," and no one indicates "very low." Faculty members responding in 1981 seemed to be somewhat more moderate than those in 1971, with fewer indicating "very high" and "low" general morale,

As compared with 1975, responses in 1981 are much more positive. It is hypothesized that the relatively high percentage of faculty members reporting a low or very low general morale condition in 1975 resulted from, at least in part, direct and indirect association with the tenure review process.

TABLE 1 *
OSU LIMA RESIDENT FACULTY
GENERAL MORALE

h	1971	1975	1981
Response		Percentage	* .**
Very high	26.3	7.5	11.8
	•		, ,
High ,	44.7	42.5	41.2
	•	*	
Average	. 34.2	25.0	44.1
			<i>‡</i>
Low	7.8	20.0	2.9
Very Low		5.0	

Possible Morale Factors

Responses to the individual items substantiate the response to the general morals items in that only four of the thirty-seven factors have mean values in the negative range, the possible range being from +2 to -2. Seven items fell in the negative range in 1971 and twelve in 1975.

For the purpose of developing Table 2, Appendix B, and Appendix C, mean score values were assigned as follows:

very favorable	+2.0	to +1.20
somewhat favorable	+1.19	to + .40
neutral	+39	to40
somewhat unfavorable	39	to'-1.19
very unfavorable	-1.20	to -2.0

As categorized, mean responses of the 1981 group reveal no item in the "Very unfavorable" category and only three classified as "somewhat unfavorable." Of course, some individuals determine some specific factors to be in the unfavorable range.

Fiscal Considerations

Five items on the Faculty Morale Survey deal with fiscal matters. The satisfaction level on these possible morale factors range from "somewhat favorable" to "somewhat unfavorable." Yet, with the exception of salary, the fiscal factors are not judged to be of great importance by the responding faculty members.

favorable" (Table 2), an improvement over both 1971 and 1975. Responses are rather narrowly distributed as follows: somewhat favorable, 19; neutral, 7; somewhat unfavorable, 8. No one categorizes his/her, 1980-81 salary as "very favorable," and only one judges it to be "very unfavorable." Once again, in 1981 as in the two previous surveys, salary is ranked as being the most important of the possible factors (Table 5).

other fiscal matters. Other fiscal considerations are perceived to be of relatively fittle importance and have the following satisfaction rankings: insurance benefits, 2; opportunity for extra remuneration for extra university duty, 13; retirement, 22.5; and opportunity for outside employment, 37 (Appendix D).

Teaching and Research Considerations

Six items in the teaching and research area appear on the morale survey.

Respondents, as a group, place four of the five factors in the "somewhat

favorable" category while one is "very favorable," and one, "neutral"

(Table 2 and Appendix D).



TABLE 2

SATISFACTION RANK FOR THIRTY-SEVEN POSSIBLE MORALE FACTORS (Winter Quarter 1981)

	Factor	Mean Score	3	Rank
		· ·	*	· · · · · · · · · · · · · · · · · · ·
	Campus setting	1.49		1
,	Colleagues' competence	1 43	, .	2
aı ·	Independence, to make instructional			
- -	decisions	1.38		3
र है	Colleagues' congeniality	1.37	,	, 4
Very Favorable	Quality of secretarial help	1.29		5
a	OSU libraries	1.23	•	6.5
1	OSU Lima library (for students)	1.23		6.5
	Personal qualities of students	1.20		8
	Personar quarreres or seasones	,		
			,	
· 1	Technical assistance	1.14 ,		9
Ì	Quantity of secretarial help	1.00		1.0
Ī	Being an OSU faculty member	.89		j. j.
, I	Insurance	. 86	•	1.2
Favorable	Opportunity for extra duty (with			. 1
्रे ज	compensation)	85		' 1.3
ğ	Reputation in Lima area	.74		14
, g	Class size	73.		16
	Office facilities	. 71		4 16°
Tag.	Administrators' competence	71.		16
3	Tenure (. 56		1.8
Somewhat	Courses (appropriate field)	. 65	•: /	19
S	Class sections	.63		, 20
	Academic Trank	. 51.		21
	Retirement	. 49		22.5
	Academic motivation of students	,49,	, 1	22.5
	Meademic motivation of students	7 3 7	1.	AB .
•				
,	Research opportunities	, .31.		24
	Reputation in the academic community	, . 29	1	25 '
	Salary	26		26.5 .
	Scholastic aptitude of students	26	-	26.5
्व ।	Research facilities	.14		28.5
ţ,	Proximity to friends-relatives	: .14		28.5
Neutral	Student assistance	12		30,
7.4	Changes in higher education in Ohio	09		31,
	Departmental support	: .03		32.5
	OSU Lima library (personal/prof use)	.03		32.5
	Appropriate level courses	08 *		34
a)		7.1		
Somewhat Unfavorable	Olimphal and location	46		35 ["]
ira ra	Climate and location,	46 51		. 36
Somewhat nfavorab]	Cultural opportunities	76		37
5 E	Opportunity for outside employment	/0		٠ .
(0) ":: 1				

Independence to make instructional decisions, class size, courses taught (appropriate field), number of class sections taught, research opportunities (aside from facilities), and appropriateness of the level of courses have satisfaction ranks of 4, 16, 19, 20, 24, and 34, respectively. Of the six items, three are judged to be among the ten most important factors (independence to make instructional decisions, courses taught, research opportunities).

Rank and Tenure Considerations

One item each deals with rank and tenure, and in both cases there is improvement over 1971 (Appendices B, C, and D). Results of the 1981 survey show a considerable, positive change in the perception of the tenure situation as compared with 1975. Tenure remains ranked among the ten most important factors, as it was in 1971 and 1975. Unlike in 1971, however, rank no longer appears as one of the ten most important, factors. This is not unexpected since the number of associate professors increased from two to the present twelve, and the number of assistant professors from nineteen to the present twenty-three.

In 1971 there were twenty-four full-time instructors, and in 1981 there are none.

Columbus Campus-Regional Campus Considerations

Faculty members serving on an Ohio State regional campus are members of the several departments of the University. All regional campus appointments have the approval of officials on both the Columbus and the appropriate regional campus. This relationship, referred to as the articulated faculty concept, is more fully developed in a recent study (Zimmerman 1981).

Being a member of a department of The Ohio State University is believed to be closely related to high morale since it ranks eleventh in satisfaction and fifth in importance. Having access to and borrowing privileges at the main and departmental libraries of the University, while not ranking among

the top ten in importance, is viewed as being a very favorable factor.

The support shown the individual and the regional campus concept by the individual's department is perceived to be less than favorable, although it was not believed to be unfavorable. Group response to this item is in the neutral range and ranks 32.5 out of the 37 items. The situation varies with the individual and with the several departments; the distribution of responses is very favorable, 4; somewhat favorable, 11; neutral, 7; somewhat unfavorable, 8; and very unfavorable, 5.

Additionally, the articulated faculty concept does not appear to be associated with close monitoring in the selection of specific instructional materials, methods, etc. The vast majority of respondents report much freedom in this area (Table 3). Furthermore, the freedom-control response appears to be positively correlated with the instructor's satisfaction with the situation.

TABLE 3 A
RELATIONSHIP OF INSTRUCTIONAL
FREEDOM TO SATISFACTION

Satisfaction Level	387	Instru	ctional	Freedom	Continuur	
With Degree Of Instructional Freedom	much freedom				·>	closely
Very favorable	20	<i>"</i> . 0	ř.	0	0	0
Somewhat favorable	1	6		0	. 0 -	0
Neutral	2	0	10	· 3	1 .	0
Somewhat unfavorable	0	. 0		0	0	· l
/ Very unfavorable	0), O		,0 .	0	<u> </u>

Facilities and Services

Of the six items relating to facilities and services, two are "very favorable," two are "somewhat favorable," and two are "neutral (Table 2 and Appendix O). None fall in the negative range. Only one-research facilities-is judged to be among the most important factors.



Miscellaneous

The distribution of responses to the miscellaneous items may be observed in Table 4. Of the thirteen possible factors, only those dealing with the academic motivation of students and the scholastic aptitude of students are viewed as being of high importance. The "somewhat favorable" satisfaction level for the academic motivation of students, combined with the very high importance rank for this variable, suggests that it might be related to a high morale condition.

TABLE 4
SATISFACTION RANKING AND RESPONSES TO MISCELLANEOUS ITEMS

, !	g		RES	рои	SES	/
	Satisfaction Ranking	οų	, a)	,	: .b]_e	rý favorable
FACTOR	Fac.	. दुव	Somewhat Făvorable	red ,	Somewhat Unfavorabl	ore
	tis	Very: Favor:	new	Neutral	new Fay	Very Uniav
1 '	Sa	Very	S R R	Ne	Son	Ve
and the complete and th				-,) ₍ ,
Campus Setting	2	21	10	4	0	0
Colleagues congeniality	4	1.8	1.2	5	0	0 -
Personal qualities of students	8	1.1.	20 ′	14-	0	0
Administrators' competence /.	1.6	6	1.7	9	2	1.
•,		1				1
Colleagues' competence	3	1.9	1.2	4	, 0	0
Reputation in academic community	24	2	1.6	7	1.0	0
scholastic aptitude of students	25:5	1	16	10	7	1.
Academic motivation of students	21,5	3	19	6	6	1
Proximity to friends-relatives	27.5	7	6	1.3	3	G
Changes in higher educ. in Ohio	30	4	7	14	6	3
Reputatión in Lima area	1.4	9	13	8	5	0
Cultural opportunities	35	1.	8	. 7	1.0	9
Climate and location	34	1.	. 6	1.0	12	6
, · · · · · · · · · · · · · · · · · · ·			-			

9

Relative Importance and Unimportance of Possible Morale Factors

Respondents were asked to indicate and rank the five factors they be believe to be the most important of the thirty-seven identified. Ranking of the factors was achieved by combining the responses of the faculty members. Values of five through one were assigned, in regressive order, to the ranks indicated by each respondent. The results of this procedure may be observed in Table 5 where the ten most important factors are displayed.

TABLE 5

TEN MOST IMPORTANT FACTORS (Winter Quarter #981)

•	$\mu = \mathbf{V}$	
Factor	,	. *Rańk
salary ,		1
independence to make instructiona	1 decisions	2
Academic motivation of students		3
Courses taught		4
Being an OSU faculty member		5
Cenu <i>r</i> e		6
Research opportunities	•	7
scholastic aptitude of students		8
kesearch facilities	•	• 9
Departmental support	1 ***	10

^{*}Out of 37 possible factors

The factors which rank one through six in the 1981 study also appeared among the ten most important in 1971 (Appendix E). There was even more agreement between 1975 and/1981, with nine of the ten being common to the two years (Appendix F):

A similar procedure was employed to determine the items believed to be the least important are displayed in Table 6.

TABLE O
TEN LEAST IMPORTANT PACTORS
(Winter Quarter 1981)

Pacto	T.			,		*Rank	
						10.07	
Opportunity for fou		mplaymo	int."	Ó	• • • • • • • • • • • • • • • • • • • •	37	
Climate and location	n	1.		1		36	r.
Student assistance)		\mathcal{L}		. 35	
Opportunity for ext	ra duty	(with	compensa:	riou).	;	,33.	5
Campus setting		4	6.0			, 33.	5
•	p 1					•	.,
Technical assistanc	e ·	- 1 H		- 1:		32	و
Proximity to friend		ives:				:31	
Cultural opportunit						30	1
office facilities						. 29	
	1	•.				28	
Class size				X 1		/	•

^{*}Out of 37 possible factors

Ouring the ten year period of the three studies, agreement is fairly high regarding the "least important" factors., Seven items were common to the "least important" lists in 1971, 1975, and 1981 (Appendices G and II).

View of the Future

Finally, respondents were asked to indicate their feelings toward their futures as OSU Lima faculty members. Responses to this item for 1971 and 1975, as well as 1981 appear, in Table 7, and are expressed in percentages. Once again, responses are quite positive, with nearly seventy percent in the "optimistic" and "very-optimistic" eategories. This is a clear positive shift from both 1971 and 1975 when just over half of the faculty members described themselves as being optimistic or very-optimistic.

TABLE /
PERCEPTION OF FUTURE
'AT OSU LIMA
(In Percentages)

,			2 A	*		·		
	7			1971	· · · · · · · · · · · · · · · · · · ·	1975	* * * * * * * * * * * * * * * * * * * *	1981
Very	Optim	istic		17.1		11.8	•	11.5
Opti	mistic			34.3		41.2	0	57.7
Pess	imisti	C		34.3	•,•	32.4	,	23.1
Very	Pessi	mistic		14.3		14.7		7.7

Conclusions

Appraising morale can be most difficult in that many complex interrelationships between and among factors must be considered. Relatively high morale might result from the presence of many factors perceived to be good or acceptable within a time period which was significantly free of adverse situations. Or, high morale also might be the result of excellent conditions within a few contexts which are judged to be of special importance.

It seems logical to conclude, however, that morale at an institution is more likely to be associated with those aspects believed to be of greatest importance. Situations which are judged to be both very satisfactory and important probably will contribute toward high morale. Conversely, factors which are perceived to be both important and unsatisfactory probably are low morale determinants.

Five of the ten factors judged to be most important were found to be rather satisfactory in this survey (Table 8). For four of the five, the satisfaction level was "somewhat favorable," and one was "very favorable."

The 1981 list, which employs the same criteria for identifying high morale determinants as in 1971 and 1975, is smaller than in 1971 and larger than in 1975. Six, factors appeared on the 1971 list (Appendix I) while only three factors appeared in 1975 (Appendix J). In 1981, group responses produced five high morale determinants. The 1981 list has three factors in common with 1971 and two in common with 1975. Colleagues' congeniality, class size, and colleagues' competence no longer appear on the list, since they do not appear to be as important as they were in 1971. Present on the 1981 list, however, is tenure. Again, this is not surprising with approximately fifty-six percent of the full-time resident faculty members being tenured.

TABLE 8
HIGH MORALE DETERMINANTS
(Winter **Q**uarter 1981)

Factor	Im porta nce Rank	•	Satisfaction Level
Independence to make			
instructional decisions	.2		Very favorable
Academic motivation of students	3		Somewhat favorable
Classes taught	4		Somewhat favorable
Being an OSU faculty member	5		Somewhat favorable
Tenure	6		Somewhat favorable

An even more dramatic shift has occurred in the list of low morale determinants. Four factors appeared on the list in 1971 (Appendix K), seven in 1975 (Appendix L), and only one in 1981 (Table 9). The availability of research facilities is the only item to appear as a low morale determinant,

as defined in the earlier studies. This item did appear in 1975, but not in 1971 when it was viewed as being less important.

LOW MORALE DETERMINANT
(Winter Quarter 1981)

		Importa	nce	^N #i	Satisfaction
Factor		Rank	1	196	Level
Research faci	lities	9			Neutral
	•				

Changes Between 1971 and 1981

Between 1971 and 1981, changes have occurred in the perception of factors believed to be somewhat related to faculty morale. Approximately thirty-eight percent of the items show an improvement, thirty-two percent slipped a bit, and thirty percent remained virtually unchanged (Appendix D). Positive shifts were considerably larger than negative ones, with tenure and colleagues' competence showing the most noticeable shifts. Factors showing the largest shifts between 1971 and 1981 are displayed in Table 10. Tenure moved from the neutral to the somewhat favorable range, while both colleagues' competence and the OSU Lima library for student use moved from the somewhat favorable to the very favorable range. Those showing a negative shift included the sufficiency of secretarial assistance, which moved from very favorable to somewhat favorable, and cultural opportunities which moved from a low neutral position to the somewhat favorable range.

TABLE 10

CHANGES IN PERCEPTIONS BETWEEN 1971 AND 1.981

	. 1*			
Item	Mean Score 1971 (range of	. 1981	. 7	Change
*Tenure	09	+ ,.66		+ .75
Colleagues' competence	+ .74	+1.43		+ .69
OSU Lima library (for students)	+ .60	+1.23		+ .63
			•	
Cultural opportunities	+ 02	51		53
Sufficiency of secretarial help	+1.58	+1.00	,	58

^{*}Among the ten most important factors (in 1981).

Changes Between 1975 and 1981

Consistent with other findings previously reported, 1975-1981. Comparisons are considerably more dramatic. Approximately sixty-eight percent showed a positive shift, twenty-four percent a negative, and eleven percent remained almost unchanged (Appendix D). The most noticeable shifts occurred for research opportunities, tenure, and research facilities; all moved in a positive direction (Table 11).

Finally, it is worthwhile to note that one of the three factors in Table 10 and all three in Table 11 are among the ten most important factors as identified by the responding faculty members in 1981.

TABLE 11

CHANGES IN PERCEPTIONS BETWEEN 1975 AND 1981

	Mean Score	Mean Score	Change
	(range of	f +2 to -2)	
*Research opportunities	73	+ .31	+1.04
*Tenure	37	+ .66	+1.03
*Research facilities	88	+ .14	+1.02

^{*}Among the ten most important factors (in 1981).

Summary

Responses to the single, general morale item in the Faculty Morale Study (1981) suggest that the morale of OSU Lima faculty members is quite good.

Approximately injusty-seven percent of the respondents indicate that their morale, most of the time, is average or above. More than forty percent indicate a "high" or "very high" morale. Not only is the morale high, but also the respondents' views of their futures as OSU Lima faculty members is good. Nearly seventy percent of those responding place themselves in the "optimistic" and "very optimistic" categories.

The thirty-five responding faculty members rated thirty-seven possible individual morale factors on a five-point continuum ranging from very favorable to very unfavorable. An analysis of the popled responses reinforces the results of the general morale item with twenty-two percent of the factors being rated as "very favorable," forty-one percent as "favorable," thirty percent as "neutral," and only eight percent as "somewhat favorable." The pooled responses place no factor in the "very unfavorable" category.

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Since 1971 faculty members have been fairly consistent in their evaluation of the relative importance of the factors. Of the ten most important factors, determined through pooled responses, six had appeared in the 1971 study and nine in 1975. Salary level, the independence to make instructional decisions, and the teaching assignment have ranked among the top four factors in each of the three studies.

The 1981 study suggests the presence of five possible high morale and one possible low morale factors. The independence to make instructional decisions, academic motivation of students, classes taught, being an OSU faculty member, and holding tenure not only rank among the six most important factors but also have a satisfaction level of "very favorable" or "somewhat favorable." Research facilities ranks ninth in importance and has a "neutral" satisfaction level.

The primary purpose of the 1981 faculty morale survey was simply to assess morale at a particular time. Even so, the fact that the 1981 servey was, in large part, a replication of studies conducted in 1971 and 1975 makes available interesting data which reflect a change of personnel, changes occurring in individuals, and changing situations. For the most fart, observed changes from 1971 to 1981, and especially from 1975 to 1981, are in a positive direction. Faculty members indicate that a general morale condition of average or above average increased somewhat over 1971 and considerably over 1975. Responses to individual factors improved slightly when comparing 1971 and 1981 and improved dramatically when 1975 and 1981 are compared. Significantly, improvement on "important" factors was shown between 1971 and 1981.

And finally, nearly seventy percent of the respondents indicate that they are "optimistic" or "very optimistic" about their futures at OSU Lima—an increase of approximately twenty percentage points over 1971 and 1975.



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Zimmerman, Woodford W. "A Study of Faculty Morale at The Ohio State University Lima Campus," 1972.

. "A Study of Faculty Perception of the Implementation of the Articulated Faculty Concept," 1981.



'APPENDIX

Α.	FACULTY MORALE SURVEY (1981)
В.	SATISFACTION RANK FOR THIRTY-SIX POSSIBLE MORALE FACTORS (Winter Quarter 1971)
c.	SATISFACTION RANK FOR THIRTY-FIVE POSSIBLE MORALE FACTORS (Winter Quarter 1975)
D.	SATISFACTION RANK FOR POSSIBLE MORALE FACTORS
Е.	TEN MOST IMPORTANT FACTORS (Winter Quarter 1971)
F.	TEN MOST IMPORTANT FACTORS (Winter Quarter 1975)
g.,	TEN LEAST IMPORTANT FACTORS (Winter Quarter 1971)
н.	TEN LEAST IMPORTANT FACTORS (Winter Quarter 1975)
· · · · · · · · · · · · · · · · · · ·	HIGH MORALE DETERMINANTS (Winter Quarter 1971)
J.	HIGH MORALE DETERMINANTS (Winter Quarter 1975)
<.	LOW MORALE DETERMINANTS (Winter Quarter 1971)
L.	IOW MORALE DETERMINANTS (Winter Quarter 1975)

APPENDIX A

FACULTY MORALE SURVEY

INTRODUCTION AND INSTRUCTIONS

Committee B needs your input from the Faculty Morale Survey. We plan to compare results with those of an almost identical survey conducted , in 1971 and again in 1975. Please return the survey to Charles Good by Friday, January 23.

PARTI

Sample Responses

Response No. 1 is given a score value of +2, indicating a very positive situation.

Response No. 2 is given a score value of +1, indicating a somewhat positive situation.

Response No. 3 is given a score value of 0, indicating a <u>neutral</u> situation or a lack of data on the topic. For example, response No. 3 might result from a lack of knowledge about tenure. On the other hand, the respondent might feel that his opportunity for tenure is mid-way between verifavorable and very unfavorable.

Response No. 4 is given a score value of,-1, indicating a somewhat negative is situation.

Response No. 5 is given a score value of -2, indicating a very negative situation.

1. My opportunity for tenure is

' X	. /	_		/
very	somewhat		somewhat	very
favorable	favorable	, .	unfavorable	unfavorable

2. My opportunity for tenure is

		_/_X	/		1	/
	very	somewhat		7	somewhat	very
`	favorable	favorable		, ,	unfavorable	unfavorable

3. My opportunity for tenure is

		,	/_	<u>×</u>		/ _
very ,	son	ewhat			somewhat	very
favorable	fav	orable			unfavorable	unfavorable

4. My opportunity for tenure is

		/	1.	•	1	×	Ž	
very .	e)s	somewhat			sc	mewhat	verý	
favorable		favorable		•	un	favorabl	Le unfavor	abl e

5. My opportunity for tenure is

C	/	/		/
very,	somewhat		somewhat	very
favorable	favorable		unfavorable	unfavorable
•		22		



FISCAL CONSIDERATIONS

N. Walan	· n _a	/	/ ,	,	. /	/
	very	somewhat			somewhat	very
1 1	favorable	favorable	•		unfavorable	
· · ·	• •			in the	, s	
. My on	portunity for	extra duty su	ich ac	continuin	a od oz Summoz	a: Our sate ou
teach	ing is	exera ducy so		· ·	g ed or summer	. Quarter
	**	•		•	,	,
		/			<u>/ </u>	/ .
	very	somewhat			somewhat	very
	favorable	favorable		., , ,	unfavorable	unfavorable
	, .		•	19		
Unive	portunity for rsity is	extra remuner	ation	for employ	yment outside	of the .
Unive	rsity is		ation	for employ	, · .	/
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Unive	very , favorable sions for my :	somewhat favorable retirement are somewhat	/	for employ	somewhat unfavorable	very unfavorable
Unive	very favorable sions for my very favorable	somewhat favorable retirement are somewhat favorable	/ /	<i>f</i>	somewhat unfavorable	very unfavorable
Unive	very favorable sions for my very favorable	somewhat favorable retirement are somewhat	/ /	<i>f</i>	somewhat unfavorable	very unfavorable
Unive	very favorable sions for my very favorable	somewhat favorable retirement are somewhat favorable	/ /	<i>f</i>	somewhat unfavorable	/ very unfavorable
Unive	very favorable sions for my very favorable	somewhat favorable retirement are somewhat favorable	/ /	<i>f</i>	somewhat unfavorable	very unfavorable

TEACHING/RESEARCH CONSIDERATIONS

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(h) T	fool the co	urses I teach	370 37770	ominto fo	w mu fiold o	e nyafaasian
	xpertise.	urses r ceach	are approp	Jilace 10	i my rieiu o.	r broressrone
			/	/	<u> </u>	<u>/</u>
	very favorable	somewhat favorable			somewhat	very
	, a vor ab ie	ravorable	,		unfavorable	unfavorab:
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ı ree.	r che number	of class sect	rons r cea	ach to be		,
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	j	e ⁻²	,		•	
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The s:	ize of my cla	asses is				,
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	very	/ somewhat		/	somewhat	very
7	favorable	.favorable			unfavorable	· ,
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		**	•			
			ave to se		ific instruct	cional mater:
					.,	
		l'atitude you ha in the courses	s you tead	eh.		
			s you tead	ch.		
	ethods, etc.	in the course:	s you tead	ch/	,	/ 1
	thods, etc.	in the courses		/	somewhat	/ very
	ethods, etc.	in the course:		/	somewhat unfavorable	
,	very favorable	somewhat favorable		/	unfavorable	
me	very favorable	in the courses		/	unfavorable	
me	very favorable	somewhat favorable		/	unfavorable	
me	very favorable	somewhat favorable		/	unfavorable	
me	very favorable	somewhat favorable e case, I feel		/	unfavorable be	unfavorabl
me	very favorable nis being the	somewhat favorable e case, I feel / somewhat		/	unfavorable be somewhat	unfavorabi
m(b) Ti	very favorable nis being the very favorable	somewhat favorable e case, I feel somewhat favorable	this situ	uation to	unfavorable be	unfavorabi / / very unfavorabi
m(b) Ti	very favorable nis being the very favorable	somewhat favorable e case, I feel / somewhat	this situ	uation to	unfavorable be	unfavorabi / / very unfavorabi
m(b) Ti	very favorable nis being the very favorable	somewhat favorable e case, I feel somewhat favorable	this situ	uation to	unfavorable be	unfavorabl / / very unfavorabl
m(b) Ti	very favorable nis being the very favorable from facilit	somewhat favorable e case, I feel somewhat favorable ties, the oppor	this situ	uation to	unfavorable be somewhat unfavorable conduct resea	unfavorabl / / very unfavorabl rch is
m(b) Ti	very favorable nis being the very favorable	somewhat favorable e case, I feel somewhat favorable	this situ	uation to	unfavorable somewhat unfavorable conduct resea	unfavorab] / very unfavorab]



RANK/TENURE CONSIDERATIONS

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My Of	portunity f	or c	enure is) · · ·			, 1			
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	•		4			•				
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		MAIN	CAMPUS-	REGIONAL	CAMPUS	CONSI	DERATIONS		•	
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	el that being Ohio State U					one	of the dep	artn	ments (at
	Ohio State U		csity (Co	olumbus)		one		oartn		at
The C	Ohio State U		somewhat	olumbus)		/	somewhat		very	······································
	Ohio State U		csity (Co	olumbus)		/				······································
The C	Ohio State U		somewhat	olumbus)		/	somewhat		very	······································
The C	Ohio State U		somewhat	olumbus)		/	somewhat		very	······································
The C	very favorable	nive	somewhat	olumbus)	is		somewhat unfavorabl		very	orabl.
The C	very favorable	nive	somewhat	olumbus)	is		somewhat unfavorabl		very	orabl.
The C	very favorable	nive	somewhat	olumbus)	is		somewhat unfavorabl		very	orabl.
The C	very favorable	nive	somewhat	olumbus)	is		somewhat unfavorabl us concept		very unfavo my dej	orabl.
The C	very favorable	nive	somewhat favorabl	olumbus)	is	Camp	somewhat unfavorabl		very unfavo my dej	orabl
The C	very favorable the support	nive	somewhat favorabl	olumbus)	is	Camp	somewhat unfavorabl us concept		very unfavo my dej	orabl
The C	very favorable the support	nive	somewhat favorabl	olumbus)	is	Camp	somewhat unfavorabl us concept		very unfavo my dej	orabl
I feet to be	very favorable very favorable	rt sh	somewhat favorabl	Le /	is	Camp	somewhat unfavorabl us concept somewhat unfavorabl	e by	wery unfavo my dej very unfavo	orabl
I fee	very favorable very favorable l the support	rt sh	somewhat favorable somewhat favorable to and he	le /	Regional	Camp	somewhat unfavorabl us concept somewhat unfavorabl	e by	wery unfavo my dej very unfavo	orabl
I fee	very favorable very favorable	rt sh	somewhat favorable somewhat favorable to and he	le /	Regional	Camp	somewhat unfavorabl us concept somewhat unfavorabl	e by	wery unfavo my dej very unfavo	orabl
I fee	very favorable very favorable l the support	rt sh	somewhat favorable somewhat favorable to and h	le /	Regional	Camp	somewhat unfavorabl us concept somewhat unfavorabl	e by	wery unfavo my dej very unfavo	orabl oar,tm
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(a.)	I feel that t	the OSU	Lima Li	brary fo	r stude	ent u	se is			
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(b) I	feel that t	he OSU	Lima Lil	brary fo	rperso	onal a	and pro	fessi	onal u	se is
,	•				77		7		×	
	·· •		_ 	/						<i></i>
	very		newhat	•		-	omewhat		very	
,	favorable	fav	vorable			üı	nfavora	ble .	unfav	orab,
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My of	` <u>a_u</u>				**************************************	1	•	• /		
My of	very	ies are	newhat	<u>/</u>			omewhat	· .	very	
My of	` <u>a_u</u>	ies are	•		*		omewhat nfavoral	, / ole	very unfav	orabl
My of	very	ies are	newhat	<u>/</u>	•			/		orabl
My of	very	ies are	newhat	/	**************************************)_/ ole		orab]
	very favorable	ies are / som fav	newhat vorable	al work	i.s			ole		orabi
	very	ies are / som fav	newhat vorable	al work	is			ole		orab]
	very favorable	ies are / som fav	newhat vorable	al work	i.s			ole		orabl
	very favorable the quality o	son fav	newhat vorable ecretaria	, <u>, , , , , , , , , , , , , , , , , , </u>	i.s		nfavoral	· /	unfav	
	very favorable The quality o	son fav	newhat vorable	, <u>, , , , , , , , , , , , , , , , , , </u>	iŝ		nfavoral	· /	unfav	
	very favorable the quality o	son fav	newhat vorable ecretaria	, <u>, , , , , , , , , , , , , , , , , , </u>	iś		nfavoral	· /	unfav	
(a)	very favorable The quality overy favorable	son fav	newhat vorable ecretaria	<u>, </u>		ur sc	nfavoral	· /	unfav	
(a)	very favorable the quality o	son fav	newhat vorable ecretaria	<u>, </u>		ur sc	nfavoral	· /	unfav	
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(a)	very favorable The quality of very favorable The sufficie	son fav	newhat vorable ecretaria newhat vorable my secre	<u>, </u>		, , so	omewhat omewhat	ole	very unfavo	orabl



very favorable

somewhat unfavorable

very unfavorable

somewhat favorable 21. Student assistance available for my courses is

		,	,		μι,	
•	very	somewhat	·	/	somewhat	very
	favorable	favorable	a			unfavorable
		-	V: •	5 / A		
					B.	
	•		MISCELL	ANEOUS	***	
		,	<u>.</u>			
2. The c	congeniality o	of mv collead	ues is			
· /*		$f(x) = \frac{1}{2} \int_{\mathbb{R}^n} dx dx$				•
				<u> </u>		<u>/:</u>
-	very favorable	somewhat favorable			somewhat unfavorable	very unfavorable
		•		•		
				•		
Tn ge	eneral, the co	mpetence of	my collea	ngues is		
9-	, ,		-	.,		
	. <u> </u>	/	/	/		/
* ; .	very	somewhat		* * * * * * * * * * * * * * * * * * *	somewhat	very
	favorable	*favorable	3	· *	unfavorable	unfavorable
				<i>i</i> :		A Company of the Company
			•			
4. The c	competence of	local admin	strators	is		
	•					
			4.		·	•
	***	/	/:	/	Comprehe t	· /
	very `favorable	/ somewhat favorable	<u>/ </u>	/	somewhat , unfavorable	very unfavorable
			2	/		
			3	/		
The c	`favorable	favorable	*\.			
	`favorable', , , uality of my	favorable stud ents in	*\.	/		
	`favorable	favorable stud ents in	*\.			
	`favorable , quality of my personal qua	favorable stud ents in lities is	*\.		unfavorable	unfavorable
	`favorable , quality of my personal qua very	favorable stud ents in lities is / somewhat	terms of	/	unfavorable	unfavorable
	`favorable , quality of my personal qua	favorable stud ents in lities is	terms of		unfavorable	unfavorable
(a)	`favorable' , quality of my personal qua very favorable	favorable students in lities is / somewhat favorable	terms of		unfavorable	unfavorable / very
(a)	`favorable , quality of my personal qua very	favorable students in lities is / somewhat favorable	terms of		unfavorable	unfavorable
(a)	representation of the second s	favorable students in lities is / somewhat favorable ivation is /	terms of		unfavorable somewhat unfavorable	unfavorable / very unfavorable
(a)	representation of the following personal quantum very favorable academic motors.	favorable students in lities is / somewhat favorable ivation is / somewhat	terms of		somewhat unfavorable somewhat	unfavorable / very unfavorable / very
(a)	representation of the following personal quantum very favorable academic mot	favorable students in lities is / somewhat favorable ivation is /	terms of	- /	unfavorable somewhat unfavorable	unfavorable / very unfavorable
(a) (b)	representation of the personal quality of my personal quality of my personal quality of the personal q	favorable students in lities is / somewhat favorable ivation is / somewhat favorable	terms of	***	somewhat unfavorable somewhat	unfavorable / very unfavorable / very
(a) (b)	representation of the following personal quantum very favorable academic motors.	favorable students in lities is / somewhat favorable ivation is / somewhat favorable	terms of		somewhat unfavorable somewhat	unfavorable / very unfavorable / very
(a) (b)	representation of the personal quality of my personal quality of my personal quality of the personal q	favorable students in lities is / somewhat favorable ivation is / somewhat favorable ptitude /	terms of		somewhat unfavorable somewhat unfavorable	unfavorable / very unfavorable / very
(a)	representation of the personal quality of my personal quality of my personal quality of the personal q	favorable students in lities is / somewhat favorable ivation is / somewhat favorable	terms of		somewhat unfavorable somewhat	very unfavorable / very unfavorable / very unfavorable



			•	in the Lima area c	a a
2		1	119	1	/
٠.	very	somewhat		somewhat	very
	favorable ,	favorable	et e e taline. Televisione	unfavorable	unfavorable 🦟
			•		P .
(b)	I feel the repu	itation of OSU	J Lima in the	e academic communi	ty to be
	770	som'ewhat			<u> </u>
	very favorable	favorable	ŕ	somewhat	very
-	1avorable	ravorable	3 - 5	unfavorable	unfavorable
•					
	*	•.		**	, ,
I f	feel the changing	concepts rel	ating to the	structure of high	ner education in
Ohi	io a nd the role o	of regional ca	umpuses to be	•	
		. , ,	•		*
•			<u> </u>		 _
• •	very favorable	somewhat favorable		somewhat	very
	ravorable	lavorable		unfavorable	unfavorable
		, *			
,	A	•	, , , , , , , , , , , , , , , , , , , ,		•
For	r me, ge ographica	l considerati	o ns su ch as	climate and locat	ion of OSU Lima
					•
•				<u>'</u>	<u>/</u>
	very	somewhat	I_1	somewhat	very
	favorable	favorable		unfavorable	unfavorable
* .		1	•		
		•			
Pro	eximity to my fri	ends and/or r	elatives is		
:	5 44	<i>)</i> .			
		/			<u> </u>
	very	somewhat		somewhat	very
	favorable	favorable		unfavorable	unfavorable
: .:				•	
				en e	•
	tural opportunit	ies on campus	and in the	community are	
Cul	redrai opporednie				
Cul	curar opportunit				
Cul		. ,	1		<u>, </u>
Cul	very	/ somewhat	<u>/</u> .	somewhat	very
Cul		/ somewhat favorable	1.	somewhat unfavorable	very unfavorable
Cul	very		<u>/</u>		
Cul	very				
	very favorable	favorable	1		
	very	favorable	Л		
	very favorable	favorable	л.		
	very favorable	favorable	/ /		

In the section above you were asked to respond to the following list of possible morale factors.

			-
2	0p	por	:tı
	d.,	+	1.

unity for extra duty (with compensation)

Opportunity for "outside" employment "

Retirement

Salary

- Insurance
- 6. Courses taught
- Sections taught
- 8. Class size
- Independence to make instructional decisions
- lo. Research opportunities
- 11. Academic rank
- 12. Tenure
- 13. Being an OSU faculty member
- 14. Departmental support
- 15. OSU libraries
- 16. Research facilities
- 17a. OSU Lima library (for students)
- 17b. OSU Lima library (for personal use)
- 18. Office facilities

- 19a. Secretarial help (quality)
- 19b. Secretarial help (sufficiency)
- 20. Technical assistance
- Student assistance
- 22: Colleagues' congeniality
- 23. 'Colleagues' competence
- 24. Administrators' competence
- 25a. Students (personal qualities)
- 25b. Students (academic, motivation)
- 25c. Students (scholastic aptitide)
- 26a. Reputation in Lima area.
- 26b. Reputation in academic community .
- 27. Changes in higher education in Ohio
- 28. Climate and location
- Proximity to friendsrelatives
- 30. Cultural opportunities
- 31. Campus setting

From the above list of possible morale determinants select the five which you feel are the most important. Do not consider whether a factor is positive or negative, just select the most important and rank according to importance below. /s

i	2.		 3	 4.	·5.	
(very most			 	-		
important)		W.		 ×		**

From the above list of possible morale determinants select the five which you feel are the least important. Again, do not consider whether a factor is positive or negative, just select the least important and list below. In some cases, you might actually feel that these, in fact, are not factors since they are of such little importance.

i	2	3.	4.	5.
(ve	ry least		7	
imp	ortant)		,	



C. List below any morale factors not cited in the above section.

PART III

Most of the time my morale in University Lima Campus may be			Ohio State	2.9-00
Very high High	Average	Low	Very low _	

., Comments:

30

PART . INV.

In terms of my	future as	a faculty me	mber at The	Ohio State	University
Lima, I am			. ,		

Very Optimistic ____ Optimistic ____ Pessimistic ____ Very Pessimistic ____

Comments:

APPENDIX B

SÄTISFACTION RANK FOR THIRTY-SIX POSSIBLE MORALE FACTORS (Winter Quarter 1971)

7	8"	· · · · · · · · · · · · · · · · · · ·	
	Factor	Mean Score	Rank
	000212400 25 20002400221 10020	. 75	
Very Favorable	Quality of secretarial help	1.75	1
Very	Sufficiency of secretarial help	1.58	· 2.
× 9	Campus setting , .	1.47	, 3
r e	Courses taught	1.26	4
			•
	OSU libraries	1.19	5
	Being an OSU faculty member	1.17	6.5
	Technical assistance	1.17	6.5
a	Colleagues' congeniality	1.16	8.5
ָרָ בּ	Personal qualities of students.	1.16	8.5
®	Administrators' competence	1.07	10
>	Sections taught	1.02	11
	Independence to make instructional	1.02	11.
Somewhat Favorab	decisions	1.00	12.
ř.	Class size	.86	13
တို့ [Colleagues' competence	.74	14
5	Reputation in Lima area	.72	15
The state of the s	Office facilities	.67	16
	OSU Lima library (for students)	¹ ∕.60	1.7
	Scholastic aptitude of students	.54	18
	Academic motivation of students	.47	19
	Insurance	.40	20.5
	Proximity to friends-relatives	.40	20.5
	F		
	Retirement		22
<i>'</i> .	Changes in higher education in Ohio	.30	23
,	Opportunity for extra duty (with com-		23
	pensation)	.28	24.5
	Departmental support	.28	24.5
	Salary	.23	26.5
	Academic rank	.23.	26.5
Neutra	Reputation in academic community	.,02	28.5
ne	Cultural opportunities	.02	28.5
ž	OSU Lima library (personal/prof use)	02	30
	Climate and location	07	31
·	Tenure	09	32
	Student assistance	15	33
	Research opportunities	17	34
	Research facilities	24	35
o l			
ab ab			
ewi or	Opportunity for outside employment	61	36
Somewhat Unfavorabl			, ,
Sc			
	1		

ERIC Full Text Provided by ERIC

APPENDIX C

SATISFACTION RANK FOR THIRTY-FIVE POSSIBLE MORALE FACTORS (Winter Quarter 1975)

			<u> </u>
	3 17	, , , , , , , , , , , , , , , , , , ,	
** · · · · · · · · · · · · · · · · · ·	Factor	Mean Score	Rank
		a.i. bcorc	Name
· O		<u> </u>	
p1	Campus setting	1.35	· 1
ig e	Independence to make instructional	1.55	.
Very Favorable	decisions	1.28	2
Fa		1.20	.
, ' '			
	Colleagues' congeniality	1'.08	2 5
. 1	Personal qualities of students		3.5
•	Quality of secretarial help	1.08	3.5 5
	Sufficiency of secretarial help	1.05	
ø,	OSU libraries	1.03	• 6.5
Favorable	Technical assistance	1.03	6.5
ra)	1.00	8
· · · · · · · · · · · · · · · · · · ·	OSU Lima library (for students)	,98	9
Fa	Colleagues' competence	.95	10 %
	Class size	. 88	11
rg ·	Sections taught	.64	12
(3) (a)	Courses taught	.63	r 13
Somewhat	Insurance	.60	14
S	Scholastic aptitude of students	. 48 🛧	15.5
	Retirement	.48	15 .5
, ,	Being an OSU faculty member	.43	17
,	Administrators' competence	.40	18 ^
		•	. 10
	Academic motivation of students	.38	, 19
	Reputation in Lima area	.36	201
	Office facilities	.23	22
	Departmental support	.23 '	22
	Academic rank	.23	22
le l	Reputation in the academic community	10	24
11	Student assistance	18	``25
Neutra]	OSU Lima library (personal/prof use)	20	. 26
Z	Salary	23	27
	Climate and location	- 28	28
	Changes in higher education in Ohio	32	29
	Proximity to friends-relatives	33	30.5
	Opportunity for outside employment	33	30.5
· · .^	Tenure (37	32
			•
t je		•	
ha at	Cultural opportunities	65	33
o r	Research opportunities	73	34
Somewhat I řav orab	Research facilities	88	35
Somewhat Un řav orabl		•	•
	~ 6		
1.1			•

APPENDIX D

SATISFACTION RANK FOR POSSIBLE MORALE FACTORS

<u> </u>						
4						
, mb . I	Mean	Mean	Mean		_ : ·	
Factor	Score	Score	Score	Rank	Rank	Rank
	1971	1975	1981	1971	1975	1981
		•	•			
FISCAL CONSIDERATIONS			•	•		•
Salary	.23	23	.26,	26.5	27	26.5
Opportunity for extra duty (with compensation	ion)	N/A	.85	24.5	N/A	13
Opportunity for outside employment	61	33	76 :	36 '	30.5	37
Retirement	.33	. <u>4</u> .8 ′	.49 ⁻	22	15.5	22.5
Insurance	<u>.</u> 40	\ 60	.86	20.5	14	12
	•) 27				
TEACHING/RESEARCH CONSIDERATIONS		, **	•		1t: •	
Courses (appropriate level)	N/A	N/A	08 #	N/A^C	N/A	34
Courses (appropriate field)	N/A	N/A	.65	N/A	/ N/A	19 ;
Courses taught 1	1.26	.63	N/A	4	13	N/A
Sections taught	1.02	.64	.63	11	12	20
· Class size	.86	.88	.71	13	11 ′	16
Independence to make instructional decision		1.28	1.38	12	2 '	1
Research opportunities	17	73 /	.31 *	3.4	34	24
A A Company of the Co	3. 7			. 1		,
RANK/TENURE CONSIDERATIONS			,			,
		2	. *			
Academic rank	.23	. 23 *	.51	26.5	22 ′	21
Tenure	09	37	.66	32	. 32	18
COLUMNIC CAMBUS BESTOWAY SAVERUS CONSTRUCTOR	•		1 · · · · · · · · · · · · · · · · · · ·		,	
COLUMBUS CAMPUS-REGIONAL CAMPUS CONSIDERATION	NS	<i>y</i>	•		× .	'
Being an OSU/faculty member	1.17	.43	.89	6.5	1′7	11
Departmental support	.28	. 23	.03	24.5	22	32.5
OSU libraries	1.19	1.03	1.23	5	6.5	6.5
		·				

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APPENDIX D (continued)

Factor	Mean Score 1971	Mean Score 1975	Mean Score 1981	Rank 1971	Rank 1975	Rank 1981
	_ 					
FACILITIES/SERVICES,			•			
Research facilities	24	88	.14	35	35	285
OSU Lima library (for students)	.60	.98	1.23	17	´ 9	6.5
OSU Lima library (for personal/prof use)	02	20	.03	30	26 7	32.5
Office facilities	.67	. 23	.71	16	22	, 16
Quality of secretarial help	1.75	, 1.05	1.29	1.	, 5	5
Sufficiency of secretarial help	1.58	1.03	1.00	2	6.5	10
Technical assistance	1.17	1.00	1.14	6.5	8 -	9
Student assistance	15	18	.12	33	25	·30 '
MISCELLANEOUS			•		·	•
Colleagues' congeniality	1.16	1.08	1.37	8.5	3.5	4 ·
Colleagues' competence	.74	.95	1.43	14	10	·3
Administrators' competence	1.07	.40	.71	10	18	16
Personal qualities of students	1.16	1.08	1.20	8.5	3.5	8
Academic motivation of students	.47	.38	. 49	19	19	22.5
Scholastic aptitude of students	.54	.48	. 26	18	15.5	26.5
Reputation in Lima area	.72	.36	. 74	1,5	20 /	14
Reputation in the academic community	.02	10	. 29	28.5	24	25
Changes in higher education in Ohio	.30	32	.09	2 3	29	31
Climate and location	07	28	46	31	28	35
Proximity to friends-relatives	.40	33	.14	20.5	30.5	28.5
Cultural opportunities	02	65	51 _{./ +}	28.5	33	36
Campus setting	1.47	1.35	1.49	3	1	2

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APPENDIX E

TEN MOST IMPORTANT FACTORS (Winter Quarter 1971)

Factor		Rank
 Jr.		
Salary	•	· 1
Courses taught		2
Independence to make instructional d	ecisions	4 3
Being an OSU faculty member		4.
Tenure	•	, 5
$\mathcal{H}_{\mathcal{H}}$	4	
Academic rank	•	6
Colleagues' congeniality		7
Academic motivation of students	•	8
Changes in higher education in Ohio		' 9
Colleagues' competence		10
	, ,	•

APPENDIX F

TEN MOST IMPORTANT FACTORS (Winter Quarter 1975)

<i>a</i> :	Factor	Rank
,	Salary Tenure Courses taught Independence to make instructional decisions Research opportunities	1. 2 3 4 5
-	Academic motivation of students Departmental support Research facilities Reputation in the Lima area Scholastic aptitude of students	6 7 8 9 10



APPENDIX G

TEN LEAST IMPORTANT FACTORS (Winter Quarter 1971)

	· · · · · · · · · · · · · · · · · · ·
Factor	Rank
49	20
Opportunity for "outside employment"	36
Proximity to friends-relatives	35
Student assistance	34
· · · · · · · · · · · · · · · · · · ·	33
Opportunity for extra duty (with compensation)	
Climate and location	32
Publicanian P	31
Retirement	<i>3</i> ′
Campus setting	30
Reputation in Lima area	29
Cultural opportunities	28
	27 1
Technical assistance	٠.

APPENDIX H

T'EN LEAST IMPORTANT FACTORS (Winter Quarter 1975)

Factor	Rank
<u> </u>	, , , , , , , , , , , , , , , , , , ,
Opportunity for "outside employment"	36
Campus setting	35
Student assistance	34
Climate and location	33
Technical assistance	32
Proximity to friends-relatives	31
Opportunity for extra duty (with compensation)	30.
Changes in higher education in Ohio	29
Being an OSU fabulty member	28
Office facilities	27



APPENDIX I

HIGH MORALE DETERMINANTS (Winter Quarter 1971)

Factor		ortan Rank	nce Satisfaction Level
V	·	-	
Courses taught	_	2	Very favorable
Being an OSU foulty member	*	4	Somewhat favorable
Colleagues' congeniality '		7	' Somewhat favorable
Independence to make instruc-	' '		
tional decisions	٠	3	Somewhat favorable
Class size	•	8	Somewhat favorable
Colleagues' competence		10	Somewhat favorable

APPENDIX J

HIGH MORALE DETERMINANTS (Winter Quarter 1975)

Factor .	Importance 'Rank	Satisfaction Level
Courses taught	3	Somewhat favorable
Independence to make instructional decisions	4	Very favorable
Scholastic aptitude of students	10	Somewhat favorable 🖰





LOW MORALE DETERMINANTS (Winter Quarter 1971)

	Importance	Satisfaction	
Factor	Rank	Level	
Tenure Academic rank Salary	5 6 1	Neutral Neutral Neutral	
Changes in higher education in Ohio	9 ,	Neutral	

APPENDIX L

LOW MORALE DETERMINANTS (Winter Quarter 1975)

Factor	Importance Rank	Satisfaction Level
	,	
Salary	1	Neutral
Tenure	2	Neutral
Research opportunities	5	Somewhat unfavorable
Students (academic motiva-		
tion)	, 6	Neutral
	9	
Departmental support	. 7	Neutral
Research facilities	8	Somewhat unfavorable
Reputation in Lima area	9	Neutral 🤽

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