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December 3, 1981

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MINUTES OF THE UNIVERSITY SENATE MEETING

December 3, 1981

1.

The December meeting of the University Senate was held at 4:05 p.m., on Thursday, December 3, 1981, in room 7, Gamble Hall. Carla Hess presided.

2.

The following members of the Senate were present:

Clifford, Thomas
Antes, James R.
Bolonchuk, William
Bostrom, Donald
Brown, Ralph
Brumleve, Stanley
Bzoch, Ronald
Glassheim, Patricia
Goodall, William
Hamerlik, Gerald
Hampsten, Richard
Hess, Carla
Hill, Lawrence
Humphrey, Molly
Kasdan, Jay

Keel, Vernon
Kemper, Gene
Kinghorn, Norton
Kolstoe, Ralph
Korbach, Robert
Lambeth, Sharon
Langemo, Mark
Lewis, Robert
Lockney, Tom
Loendorf, Lawrence
Ludtke, Richard
Markovich, Denise
Markovich, Stephen
Miller, Jack
Modisett, Sandra

O'Kelly, Marcia
Peterson, Fred
Phillips, Monte
Plawecki, Judith
Prigge, Glenn
Reid, John
Ring, Benjamin
Rowe, Clair
Schubert, George
Selbyg, Arne
Simmons, Jim
Smiley, Mary Helen
Tomasek, Henry
Wakefield-Fisher, Mary
Wermers, Donald

The following members of the Senate were absent:

Boyd, Robert
Bryan, William
Carlson, Jed
Clark, Alice
Curry, Mabel
Dokken, Wade
Fletcher, Alan
Helgason, Donna
Henry, Gordon
Jacobsen, Bruce

Johnson, A. William Johnson, Tom Kelly, Jim Krueger, David Mahoney, Michael Myhra, Allison O'Kelly, Bernard Oring, Lewis Pederson, Steven Perrone, Vito Reinbold, Russ Schackle, Scott Schwartz, Paul J. Seabloom, Robert Simon, Craig Skogley, Gerald Smith, Don Warden, Karl Warner, Edward

3.

The Chair stated that a correction should be made in the minutes of the November 5, 1981, minutes. The first sentence under #5 should read: Mr. Markovich moved

the following clarification to his amendment to amend Mrs. Curry's motion of October 1, 1981, to receive the report and to approve the procedure to be effective during the 1981-82 academic year. (The words that were added are underlined.) Mr. Schubert moved that the minutes as distributed be approved, as corrected. Mr. Bzoch seconded the motion which was voted upon and carried.

4.

The Chair made the following announcements:

- 1) The Senate Executive Committee will reinstitute the Codification Committee so the Senate Bylaws can be updated.
- 2) The Statewide Tenure Study Committee met in Bismarck on November 18. Mr. Selbyg reported that the Committee will meet in Fargo on December 10 and 11 to draft a proposal.

5.

Mr. Markovich moved to table the item on Promotion Procedures until the Senate Executive Committee decides on a date to hold a special meeting concerning this topic. Mr. Ring seconded the motion which was voted upon and carried.

Mr. Kinghorn moved to receive the report of the Promotion Procedure's Committee. Mr. Bolonchuk seconded the motion. The motion was voted upon and carried. (See attachment # 1.)

6.

Mr. Schubert moved to receive the report of the Student Policy Committee. Mr. Reid seconded the motion which was voted upon and carried. (See attachment $\#\ 2.$)

7.

Mr. Bostrom presented the recommendations from the Academic Policies Committee with the first one modified as follows:

- Registration for a course after the deadline for adding a course will be granted if a properly executed petition has been approved by the instructor of the course, the Chairperson of the department in which the course is offered, and the dean of the college in which the student holds primary registration.
- Petitions to drop a course after the last day to drop will continue to follow the current procedures.

Mr. Kasdan moved to divide the question. Mr. Tomasek seconded that motion. The motion to divide the question was voted upon and carried.

Mr. Bostrom moved item # 1. Mr. Phillips seconded the motion. The motion was voted upon and carried. Mr. Bostrom moved item # 2. Mr. Schubert seconded the motion which was voted upon and carried.

8.

Mr. Richard Balsley, Director of Institutional Research, reported on the Faculty Activities Record (FAR) form. He stated that the FAR form was no longer required to match the PAR form. Revised instruction for completing the FAR form will be sent out with the Spring form during the month of February, after the third week of classes and updated class rolls. Discussion followed Mr. Balsley's report. Mr. Rowe moved that the Senate move on to the next topic. Mr. Phillips seconded the motion which was voted upon and carried.

9.

Mr. Wermers presented the tentative list of Candidates for Degrees in December, 1981, and moved that the list be approved for recommendation to the State Board of Higher Education for the awarding of the degrees indicated, upon satisfactory completion of the work of the present semester. Mr. Goodall seconded the motion which was voted upon and carried. (See attachment # 3.)

10.

Ms. Hess presented the ballot from the Committee on Committees listing the candidates for election to the Committee on Committees. Those nominated for election were Stanley Brumleve, Lawrence Hill, Sharon Lambeth, Mark Langemo, Robert Lewis, and Benjamin Ring. The Chair called for nominations from the floor. There being none, a ballot was taken and Lawrence Hill, Sharon Lambeth, Mark Langemo and Robert Lewis were elected as members of the Committee on Committees.

11.

Mr. Bostrom presented the annual report of the Academic Policies Committee and moved that the Senate receive the report. Mr. Reid seconded the motion which was voted upon and carried. (See attachment # 4.)

12.

Mr. Ring presented the report from the ad hoc Committee on the Institutional Goals Inventory and moved that the report be accepted and distributed to the Chairs of all departments with instructions to circulate the report among the members of the department and that the report be transmitted to all members of the University's Curriculum Committee and the Committee on General Education Requirements with the recommendation that they review the implications of this report for their activities. Mr. Simmons seconded the motion. Discussion followed. The motion was voted upon and carried. (See attachment # 5.)

Mr. Bostrom moved the recommendation of the sub-committee to review the automatic drop policy. The recommendation was termination of the currently pending Senate actions on the matter, leaving in force the policy passed by University Senate on May 6, 1976: At the end of the third class day, an instructor may submit a list of students who have not attended those meetings or contacted the instructor and the Registrar will automatically delete their names from the class roll. Mr. Kinghorn seconded the motion which was voted upon and carried.

14

Ms. Hess expressed her appreciation to Bonniejean Christensen as past Chairperson of the Senate and as a current member of the Senate's Executive Committee. Mr. Bzoch moved that the Senate express its appreciation to Bonniejean Christensen. Mr. Hampsten seconded the motion which was voted upon and carried.

15.

Mr. Kolstoe moved to adjourn. Mr. Phillips seconded the motion which was voted upon and carried. The meeting adjourned at 5:03 p.m.

D. J. Wermers Secretary

PROPOSED DRAFT OF PROMOTION PROCEDURE

The procedures set forth below should not be interpreted so as to diminish the department chairperson's or dean's continuing responsibility to counsel faculty under his or her administrative jurisdiction as to their professional performance and development

A. Initiation of Promotion

- (1) Recommendations are normally initiated within the department either by the faculty member desiring promotion, a department committee or the department chairperson. Because of the close and frequent professional association between the initiating committee or the department chairperson and the faculty member, appropriate consideration should be given to the chairperson's recommendation at all stages of the reviewing process.
- (2) In addition to the normal procedure described in A(1) above, eligibility for promotion will be reviewed for instructors in their fourth year in rank, assistant professors in their fifth year in rank and associate professors in their seventh year in rank whenever promotion to the next rank has not been recommended earlier. The review is normally initiated in the department as described in A(1) above. The time periods specified above are not intended to indicate the normal or usual time spent in a particular rank prior to promotion. If the decision is negative, the faculty member must be informed in writing by the department chairperson of the basis for the decision.

B. The Reviewing Process

(1) RECOMMENDING AUTHORITIES. Promotions are normally made by the President with authorization or approval by the Board upon recommendation by the department chairperson, the dean of the college or school involved and the Vice President for Academic Affairs.

All recommendations from the department chairperson, the dean, the Vice President for Academic Affairs, and the President must be in writing, and each must include a statement supporting the recommendation. Both the recommendation and the statement must be made part of the promotion file. After each recommendation is made, the candidate for promotion must be informed of said recommendation and must be given access to the promotion file in order to review the recommendation and respond, if desired, in the form of a written statement, to any material in his or her promotion file.

(2) GROUPS AND PERSONS ADVISORY TO THE RECOMMENDING AUTHORITIES. The department chairperson must seek the advice of a department committee. The dean of the college or school involved must seek the advice of a college or school advisory committee. The Vice President for Academic Affairs must seek the advice of a University Promotion Committee appointed by the President. All advisory groups must be composed of faculty and must record votes for and against promotion. The record of the votes must be made part of the promotion file.

The Vice President for Academic Affairs must seek the individually written advice of deans for whom the candidate for promotion has done considerable work. If the candidate for promotion is a member of the graduate faculty, the Vice President for Academic Affairs must seek the written advice of the dean of the Graduate School. All written advice must be made part of the promotion file.

STUDENT POLICY COMMITTEE Annual Report to University Senate 1980-1981

The Student Policy Committee (SPC) met bi-weekly during the year (13 meetings). SPC at that time was comprised of ten members: five students, four faculty, and the V.P. for Student Affairs. SPC Secretary is Patricia M. Nies. Members of the Committee for 80-81 were:

Students: Dave Hentges, Don Ondrasek, Ron Jensen, Jeff Bulger (V. Chair), and

Burel Lane

Faculty: Graciela Wilborn, Lee Furman, Toby Howell, Scot Stradley (Chair) and

Bill Bryan

CONSTITUTIONS/REVISIONS APPROVED

One of the functions of SPC is recognizing student organizations by approving constitutions and constitutional modifications. The following groups were approved: Alliance for the Future, UND Personnel Association, UND Rodeo Club, Maranatha Fellowship, UND Lacrosse Club, Black Student Union, UND Siouxper Skaters, Association for Women Students, and Forum for Intellectual Exchange.

COMMITTEE CONCERN

SPC expressed concern about the severely limited number of women and minorities serving on University committees.

ACTIONS TAKEN

- 1. SPC and University Senate passed a provision making malicious and/or negligent tampering with fire equipment on the UND campus an offense under 8-2-II of the September 1980 Code of Student Life.
- 2. The Committee rewrote the section of the <u>Code</u> dealing with SPC in an effort to put the description more in line with what the committee actually does. The new committee description was approved by University Senate and is in the 9/81 Code.
- 3. The Committee rewrote the section of the <u>Code</u> dealing with conduct reviews for student organizations in order to parallel the procedures used for an individual student. SPC now has appellate, not original, jurisdiction in this area. This section was approved by University Senate and appears in the September 81 <u>Code</u>. Since the Dean of Students Office now has original jurisdiction in this area, the Vice President for Student Affairs asked to be removed from voting membership on the Committee and was replaced by a fifth faculty member. The V.P.S.A. now serves as an advisor without vote.

UNFINISHED BUSINESS

- 1. The Committee did not receive the task force report it expected from Student Senate on the rights and responsibilities of general election campaigners.
- 2. A statement is due from Association of Residence Halls and Student Senate re political activities in residence halls.
- 3. The committee began consideration of solicitation guidelines on campus.
- 4. The committee decided to begin work on the question of what constitutes acceptable campaigning practices
- 5. The Committee will examine the question of student organization liability for injury, etc.

Student Policy Committee Annual Report, 80-81 page 2

DISCIPLINARY HEARING

A disciplinary hearing was held for the UND Rugby Club which had been charged with violations of the <u>Code of Student Life</u> by the Office of Student Activities. The group was found guilty and placed on Conduct Probation with specific directives for action. This probation extends 5/1/81-5/1/82.

TENTATIVE

NOT FOR PUBLICATION

University of North Dakota Office of Admissions and Records

LIST OF CANDIDATES FOR DEGREES

December 19, 1981

GRADUATE SCHOOL
Dean A. William Johnson

DEGREE OF DOCTOR OF EDUCATION

Adeline Katie Jaeger

DEGREE OF DOCTOR OF PHILOSOPHY

Thosapol Arreenich
George Eddy Birrer
James R. Cash
John Dennis Culbertson
Fereshteh Nazeradeh Gransar
Robert Arlyn Harms
Russell Macdonald Morris
Joel Patrick Newman
Mark Daniel Schuler
Vijay Raju Srinivas

Phillip Lee Stepanik
Katherine Ann Sukalski
Darrell William Swank
Ronald Anthony Szymankowski
Mary Louis Hill Turner
Eric Oliver Uthus
Rick Lee Van Buren
Krishnakhivt P. Vora
Laramie Martin Winczewski

DEGREE OF MASTER OF ACCOUNTANCY

Claude Lee Beach Anthony Charles Berdahl William James Violet

DEGREE OF MASTER OF ARTS

Janell Elaine Brakel
Albert David Burnham
Dee Rene Doeling
Angela M. Fox
Lee Kenneth Gangelhoff
Jan Marie George
Mark Leslie Haugen
Douglas E. Hiney, Jr.
Kris Neumann Koester
Michael Joseph Kramer
Philip Elijah Levinson
Jane Annette Lien
Jean Pendray Logan

Timothy Ian Marcy
Douglas E. Mootz
Stephen A. Motz
Henrietta M. Ness
Brian John Nichelson
Donna Marie Nudd
Gregory Thomas Oxley
Gregory Allan Poremba
James Edward Sampson
Kristin Ruth Sorenson
Pete Unseth
Cynthia Ann Walker

DEGREE OF MASTER OF SCIENCE

Donavon Bruce Bender Marvin Wilbert Christianson Cecelia M. Conway Cathy Marie Evenson Marc Wayne Eyring Charles Robert Farlow, Jr. Janet Claire Forrest Cari Ann Guemple-Stenseth Jeanette K. Van Camp Halcrow Sharon Gail Halldorson Richard Earl Halle Richard Eric Jacobsen Jill Marie Keena-Severson Mohammed F. Kereem Brian Charles Labashosky Jill D. Landry Linda Mae Larson Garth D. Luer Judy Kae Magnuson Randal Lee Narloch John P. Nelson, Jr.

Jody Lee Newman

Wayne Arthur Olson Holly Lisa Ostlund Chris Ann Otto Darlene Frances Parker Deborah Elaine Partridge Anthony James Pascuzzi Timothy James Pennings Michael Scott Rathbun Jerry Dale Reinisch Jon Charles Reiten James P. Samson Sunil Vidyadhar Sapatnekar Arthur Warren Schnacke, Jr. Mary Ann Skurdell Schuler Paulette Rae Swartz Fiona Mary Walton Gregory Francis Weber Randall Merle Wilson Karen Jean Wischow Margaret Mary Zidon Bruce Joseph Zobeck

DEGREE OF MASTER OF BUSINESS ADMINISTRATION

Sohail Ali
Marlin J. Belgarde
James Gary Bice
David Gene Burnett
Thomas Paul Conner
James Frederick Diehl
Alan Todd Evans
Juanita M. Eylands
Susan Christine Frodyma Gray
Gregory Paul Keefer
Jetta Lou Kleinsasser
Keith M. Larson
Scott Frederick March

Philip Ramsay McLean
Stephen Michael O'Connell
Lynsey Lee Oster
David Charles Reeve
Thomas L. Sadowski
Robert John Schmidt
Matthew J. Sveen
Calvin Russell Thorson
Thomas Joseph Tomasik
Joseph Gerard Traczynski
Stephen Dee Vining
David Errett Whipkey
Charles Edgar Youlden

DEGREE OF MASTER OF PUBLIC ADMINISTRATION

Stanley Thomas Bieleski, Jr. Barbara Jean Gitter
Ronald Eugene Grimm
Joseph Michael McKenna
Jon H. Mielke
Jeffrey Lee Obst

James Philip Pedersen
John Campbell Staley
Terrill Joseph Stallman
Larry Patrick Valk
Richard Milton Winant

DEGREE OF MASTER OF EDUCATION

Sheila Ballweg
Dennis Blue
Carol Hughes Connelly
Jerome John Feigum
Pamela Ann Franko
Karen Starr Gillis
Mary Noreen Haslerud
Nancy Marie Haunz
Joyce Gayle Becker Hinman
William Martin Holtan

Linda Howard
Kathleen Berna Joyce
Sharon Molenaar Litchy
Thomas Franklyn Nagle
Barbara Leslie Schelar
Norman Gene Sortland
Virginia Lee Tupa
Barbara Jean Weber
Beth Grim Williams
Don Yellow Bird

DEGREE OF MASTER OF FINE ARTS

Brian C. Gran

DEGREE OF MASTER OF ENGINEERING

Craig Patrick Kipp

Lih-in Wang

COLLEGE OF ARTS AND SCIENCES
Dean Bernard O'Kelly

DEGREE OF BACHELOR OF ARTS

Rebecca Jane Anderson Wendy Jeanne Bahneman Quincey Diane Baker LoRia A. Bertsch Thomas Joseph Biolo Robert Charles Christensen Michael Chapman Coash Lisa Katherine Coley-Donohue John Charles Cottrell Rebecca Rae Danzeisen Daniel Brian Dunlevy Ronald E. Enabnit Bonnie BJ Fernow-Carlson Kiam Hiong Foo Mark Anthony Gibbens Peter G. Haffner Dana Carl Hanson Daniel Anthony Holzer Bonita Arlene Kallestad Della Lavergne Kelly Von Karin King Yvonneda Fisher King

Joan Lesli Kourajian Leslie C. Lien Laurie Noel Lind Alan Darol Miller Mary Ruth Mitchell Lori Lynn O'Brien Jeanne Marie Odermann Kristen Ann Owen Kevin Donald Pifer Cathryn Mary Rice Abigail K. Ring Steven R. Schaible Laurie H. Shields Kathleen Joyce Slick Paul Gregory Stenseth Kelly Jean Sweeny William Kenneth Thiessen Joseph Edward Unger Maynard Dean Wedul Chris A. Wilborn Kathy Lee Wolfson Denise Carol Young

DEGREE OF BACHELOR OF SCIENCE IN FISHERIES AND WILDLIFE BIOLOGY

Greg Joseph Power

Sarah Wharton

DEGREE OF BACHELOR OF SCIENCE

Timothy William Bohan Sheree Roth Chromy Timothy Scott Claseman Teresa Marie Cooney Judith Diane Dodd Donna Jean Doll Lana Jean Engelhardt Greg D. Gangl Rudd Michael Greene Janine Louise Henning Tracy Marie Howatt Bentaro Jonathan Huset Tore Istre Brian Charles Knilans James Michael Kram Ronald Stanley LaMoine Gregory Herbert Leno

John Eric Lillfors David Alan Linder James Ray Mantos Margery A. McCanna Terry Lee Moore Paul David Munyer Joseph Michael Murphy Linda Ann Pirkl Lex Arthur Prenevost James Waldow Sand Victoria Kay Sculley Heather Mary Short Jeffrey James Simon Gerald B. Slag Paula Rae Smith Mahmoud M. Tayeb Barbara Jean Wade Melissa Ann Witthauer

DEGREE OF BACHELOR OF SCIENCE IN AERONAUTICAL STUDIES

Gail Robin Baldwin Kathleen Elizabeth Bangs Drew Gene Gauwitz Peter Ralph Hansen Alan Dean Iverson Robert Bruce MacDougal Geoffrey Stuart Morton Vikki Lee Sprain Glenn Bradley Thomas Wayne Alan Tranby

CENTER FOR TEACHING AND LEARNING Dean Vito Perrone

DEGREE OF BACHELOR OF SCIENCE IN EDUCATION

Ellen Kaye Aamot Lori Fave Auren Kimberly Elizabeth Barney Donna Josephine Benke Rhonda Kay Bergman Jean Marie Blanding Sharyn Marie Blue Jan Kristen Boeddeker Barbara Lou Bostrom Victoria Eve Bowman Cheryll Renee Burkhardt Amy Kathryn Burns Sheree Roth Chromy Eileen Diane Clark Ann Elise Cosgriff Susan Margaret Dahl Elizabeth Suzanne Deitz Stephen Edward Egan Nancy JoAnn Fisher Robin Jean Flurer Susan Elizabeth Gooden Robert William Graupe

Kathy Jo Haley Laurie Elaine Harris Barbara Marie Hoggarth Diana Jean Iverson Marilyn Kay Iverson Steven Scott Johnson Theresa LeAnn Johnson Nancy Jean Jorgenson Mary Roberta Lahaise Kathryn Louise Little Marilyn Josephine Manderville Lee Angela Manns Kathleen Kerry McBeth Kathleen Lois Meissner Sandra Gayle Meyer Nancy Ann Moe Judith Nadine Nudell Lloyd Allan Olson Michaael Gerrard Pepera Julie Doreen Ross Mary Patricia Schwan Dorothy Ann Smette Kevin James McGauley

DEGREE OF BACHELOR OF SCIENCE IN EDUCATION (CONT.)

Marjorie Jean Sobolik Lori Jean Sorensen Debra Lynn Sussex Kelly Jean Sweeny Leslee Jane Thorpe Lori Ann Wegge James John Wilebski Pearl F. Winkler Sandra Jean Wohlfeil Gale T. Yanish

SCHOOL OF ENGINEERING AND MINES Dean Alan G. Fletcher

DEGREE OF BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

James Arthur Anderson James Stanley Biondich Timothy Bruce Meland Timothy Bruce Meland Hardayal Prashad Jeffrey Jay Sieler

DEGREE OF BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Peter John Carlson Bruce Charles Drobnick Farouq H. Fathalla Steven Henry Kosmatka Gary Walter Krueger Roger James Lage Michael Ray Rentz

DEGREE OF BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Paul Raymond Andrys
Brian Eric Bakke
Joesph Eugenio Collins
Duane Howard Cotton
Leslie Stephen Fetter
David Paul Grenier

Robert T. Joersz
Joseph Peter Kerzman
Brian Scott Krefting
William Fred Molyneux
John Frederick Nelson
Glennys Mark Wittenberg

DEGREE OF BACHELOR OF SCIENCE IN ENGINEERING MANAGEMENT

Steven Richard Casey Ronald Franklyn Kruse Randall Lewis Severson

DEGREE OF BACHELOR OF SCIENCE IN GEOLOGICAL ENGINEERING

Robert Theodore Eifealdt Paul Steven Fendt Kirk Alan Marchell Randy Lawrence Nesvold Michael Eugene Pickering

DEGREE OF BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Daniel Leroy Ewert William Scott Heglund Quang Viet Hoang Daniel Allen Lyons Ronald Joseph Petri Lowell Bryan Sherwin
Bret Raymond Shoberg
Lyle Wesley Shuey
Bradley Theodore Thoreson
Brian Stuart Zak

COLLEGE OF FINE ARTS Dean Bruce C. Jacobsen

DEGREE OF BACHELOR OF FINE ARTS

Edward George Ericson
Elizabeth Sarah Ferguson
Joan Lorraine Kargel
David Charles Krueger

Shannon Marie Martin Craig Mathew Melges Howard Soule Rice

COLLEGE FOR HUMAN RESOURCES DEVELOPMENT Dean Henry J. Tomasek

DEGREE OF BACHELOR OF SCIENCE IN CRIMINAL JUSTICE STUDIES

Bruce MacDonald Cameron Melvin Ross Donnelly James Michael Flannery Lynn David Murray

DEGREE OF BACHELOR OF SCIENCE IN HEALTH, PHYSICAL EDUCATION AND RECREATION

Mary Whalen Dvorak Julie Ann Lange Blanche E. Naastad Mary Cushing Noble Jodi Rae Rosemore

DEGREE OF BACHELOR OF SCIENCE IN HOME ECONOMICS

JoAnne Ruth DeVries Kelty Kathleen Jean Reardon Cynthia Kay Schumaier Camille Ann Wilhelmi

DEGREE OF BACHELOR OF SCIENCE IN INDUSTRIAL TECHNOLOGY

Maureen Gloria Endres Curtis Dean Hoekstra Daniel Joseph Widman

DEGREE OF BACHELOR OF SCIENCE IN OCCUPATIONAL THERAPY

Debra Ann Canfield Margaret Mary Conway Mary Lynn Florence Emilie Riehl Gibbons Lori Lee Gray Donna Kay Hart Wanda Sue Junnila Lisa Ann Kriegl
Daniel James Kucera
Dianne Marie McNamee
Sara Lynn Savage
Beth Naomi Schaible
Carol Ruth Sire
Janis Ann Zimniewicz
Melissa Ann Witthauer

DEGREE OF BACHELOR OF SCIENCE IN SOCIAL WORK

Louis James Hovda Marilyn Kathryn Maack Sharon Marie Riopelle Monica Jo Sculley Victoria Kay Sculley Roxanne T. Taszarek Ruth Kay Waller Donna Wallace Williams

COLLEGE OF BUSINESS AND PUBLIC ADMINISTRATION Dean Clair D. Rowe

DEGREE OF BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION

James Robert Abernethy Kevin Ray Anderson David Leslie Arnold Murray John Auger Timothy Joseph Beach Gary M. Bergsrud Boyd Larry Binde Jay William Bjornstad Susan M. Blewett Laura Jean Block Gregory John Bohlman Norman Jon Bowen William Dean Brandt Blair Wane Brattvet Candace Renee Brown James H. Buck J. Timothy Butler Charles Maurice Cherekos Chris Steve Cherekos Samuel Mark Christensen Brian Kent Cox Dennis Allen Dahl F. Dante Dalan Gregg Lyle Dirks Steven Joseph Dolbinski Bruce Jon Doll William Joseph Dudley Mark Anthony Dylla June R. Eddy Clinton Louis Emerson Mark Stephen Erickson Laurie Beth Evanson Susan Kay Fiedler James Alan Fischer Mark Brian Flaa Terrence George Ford Sheila Joan Foss Kent Ellis Friederich David Bryan Gackle Henry Holland Galloway, Jr. Jeffrey Brett Griffin Mark Arlyn Habberstad Connie Kay Hamre Brian Walter Hankla Kyle R. Hanson Daryl Eugene Haugland Diana Helen Hayes Rebecca Jane Hinz Mark David Holm Daniel Anthony Holzer Kathryn Marie Jackson

Larry Julian Jacobson Mark Allen Jaster Helena Marie Johnston Duane Gerald Jonasson Susan Marie Joos Randy Duane Jorgensen James Elmo Kaiser Chervl Ann Kalka Dianna Lynn Kindseth Cynthia Marie Kjensrud Janelle Marie Klave Timothy Allen Klein Marlin Kent Kling Julie M. Koll David Martin Kvidt Debra Slama Larsen Jeffrey Todd Larson Curtis Duane Leibrand Mark Alan Letich James Harry Lightfoot Sharon Faye Lindeman Lori Ann Lindemann David J. Manna Greig Wesley Markwart Marilyn Diane Marple Donna Marie Mattson David Scott Michaels Timothy James Michalski James Russell Minette

Tina G. Mos

Fred Robert Mohrfeld Joan Louis Morris Adrian Allen Newman Terence Allen Nyquist Judith Ann Obst Diane Marie Paulson Michael Scott Peyton David John Ratchenski Adele Victoria Rehder Scott Harlan Sannes Jon Paris Schlegel Loretta Kay Schultz Thomas Michael Schuster Patrick Steven Scott JoAnn Rae Sletto Timothy O.James Smith Eric William Snelgrove Vicki Lynn Sorenson Patricia Beck Stalker Mark Steven Statz Troy Edwin Stavens Debra Lou Sailors

DEGREE OF BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION (CONT.)

Peter Lawrence Sterle
David Creston Stewart
Richard Allen Stigen
Elizabeth Mary Thelen
Dwight William Thompson
Linda Beth Thompson
Randy Lee Traynor
Mary Ellen Tweden
Paul Anthony Veit
Cor Claude Wagner
Anthony John Waller

Jeffrey Lee Wanek
Lynn R. Watson
Timothy Wayne Weber
Brian Francis Weimer
Mark Steven Werlinger
Jeffrey Todd Westrem
Dave Michael Wilson
Carol Elaine Fischer Winkjer
Timothy Ray Wolff
Steve B. Zabriskie

DEGREE OF BACHELOR OF SCIENCE IN PUBLIC ADMINISTRATION

Travis Allen Detke David Brian Johnson Steven Lee Shea Steven Nels Voldal

COLLEGE OF NURSING Dean Elisabeth Zinser

DEGREE OF BACHELOR OF SCIENCE IN NURSING

John William Ackerman Marty Jolene Aho Renae Louise Anderson Ardon Shopshire Barnes Jacqueline Kay Bednar Kay Martha Berube Nancy Joanne Bjork Diane Gail Cary Sheryll Mae Clapp Kathleen Rand Dunn Deborah Kave Flicek Janell Marie Gust Karen Elaine Hanson Laurel Jane Haugen Robert Jon Held Tom John Hock Dianne A. Hutton Geralyn Marie Johnson Robert Wayne Kautzman Deborah Faith Larson

Nancy Elizabeth Larson William Edward Lorenz D. Nathan Lunde Rebecca Ann Martel Pamela Kathleen McGurk Kathryn Jo Monson Pamela Ann Nedberg Janet Elaine Nordmark Mary Jean O'Briant Susan Kaye Parkin LeAnn Andrea Pearson Corliss Ann Schroeder Beverly Ann Snyder Debbie Kay Speidel Jason Randall Stotts Kim Marie Swenson Ruth Helen Tongen Jerald Anthony Turk Kristi Ann Webb Colleen Orlee Wightman

SCHOOL OF MEDICINE Dean Tom M. Johnson

DEGREE OF BACHELOR OF SCIENCE IN CYTOTECHNOLOGY

Laura Lizbeth Eider

DEGREE OF BACHELOR OF SCIENCE IN MEDICAL TECHNOLOGY

Sally Elizabeth Stout

DEGREE OF BACHELOR OF SCIENCE IN MEDICINE

Earl Joseph Dunnigan

DEGREE OF DOCTOR OF MEDICINE

Michael Caroll Shannon

SCHOOL OF LAW Dean Karl Warden

DEGREE OF JURIS DOCTOR

Roderick Bruce Crane

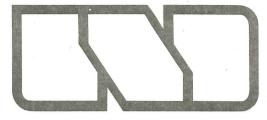
Eugene Ephraim Just

UNIVERSITY COLLEGE
Dean George W. Schubert

DEGREE OF ASSOCIATE IN ARTS

Laura Jean Antognozzi
Beverly Marie Bina
Laurie Ann Bossart
Kerry Lynelle Crotty
Robin Rae Daugherty
Sharon Rose Deis
Lora Rae Elliott
Susan Heckert Freeland
Brett Duane Gilbertson
Michael Wesley Haberman

Francine Marie Hagel
Tiffany Lynn Jaques
Mary Ellen Larson
Bonnie Lorraine Olafson
Sharon Louise Rohweder
Judith Marie Schultz
Kristi Belle Todahl
Lynn Renee Weltz
Kathy Lee Wolfson



memorandum

TO: University Senate

DATE: November 19, 1981

FROM: UND Academic Policies Committee

RE: Annual Report

The Committee on Academic Policies is a standing committee charged by Senate By-Laws "to recommend to the University Senate and/or the student Senate policies and plans of action relating to the academic life of the University (curricula, teaching methods, and those aspects of student and faculty affairs which affect academic life) which are consistent with the acknowledged purposes of the University."

1980-1981 Academic Year		1981-1982	Academic	Year
John Whitcomb, Chair	Mathematics	Don Bostrom		Accounting
Don Bostrom	Accounting	Lee Kraft		Nursing
Lee Kraft	Nursing	Ralph Kolstoe		Psychology
John Reid	Geology	Ernest Norman		Social Work
Barbara Shaver, rep	(ex off) VPAA	Alice Clark	(ex off) VPAA
Celeste Gagelin	Student	Paul Colwell		Student
Lori Kinzler	Student	John Welch Jr		Student
(Vacant)	Student	Mark Young		Student

Activities of the past twelve months:

4/13/81. Interviewed Robert Boyd, Dean of Outreach Programs. Recommended establishment of Course Visitor's Program to allow any person not currently enrolled in a credit course at UND to become a Course Visitor in classes offered through the Evening Class Office, on permission of instructor and purchase of a \$10 permit. Approved by Senate April 30. Recommended the time for adding a full-term course be changed from seven to ten days. Approved by Senate April 30.

9/18/81. Reviewed referral from Senate April 30 concerning proposal that permission to drop a course after the last day to drop a course and add a course after the last day to add a course shall be a decision of the college of the petitioning student's enrollment. Recommended that permission for late adds be decided in the college offering the course, with approval of instructor, chair, and dean; and that petitions for late drops continue to follow present procedures. Action currently pending on Senate agenda.

10/13/81. Reviewed action referred from Senate October 1 concerning alternative modes of satisfying eight hours of the last-thirty-hours residency requirement. Research pending.

11/6/81. Acting with interview consultation from Donald Wermers, Director of Admissions and Records; and Edward Chute, Department of English; a Joint Subcommittee, mandated by Senate action December 4, 1980, and composed from this Committee and the Committee on Administrative Procedures, reviewed and resolved the matter referred from Senate December 4, 1980, concerning the third-class-day instructor-optional "automatic drops" policy. The Joint Subcommittee recommended termination of all pending Senate actions on the matter, leaving in force the policy passed by the Senate May 6, 1976.

11/17/81. Interviewed Donald Wermers, Director of Admissions and Records. Reviewed midterm deficiency reporting requirements. Crystallized areas of concern, for potential future action.

Other matters currently active in the committee or docketed for agenda: situations involving repeat for S-U credit of courses originally taken for letter grades; situations involving lumpy summer enrollments, with unbalanced loads within the term; situations concerning students who transfer in virtually all but the final thirty semester hours for undergraduate degrees at UND; student deadlines for dropping courses.

REPORT OF THE UND SENATE AD HOC COMMITTEE ON THE INTITUTIONAL GOALS INVENTORY

Suggestion for reading:

The committee suggests that the reader begin with the committee report proper and then turn to specific goals areas which are of greatest interest from his or her specific perspective. Take care to note that the goal areas are in descending order of the perceived descrepancy between what the university is and what it should be. Also note that each goal statement on which there is a deviation of 1.0 (a quartile) between is and should be is specially indicated.

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Report of the Senate ad hoc Committee on the Institutional Goals Inventory and Long-Range Planning at the University of North Dakota

The University of North Dakota has engaged in three major long-range planning exercises in the last fifteen years. The first, initiated in July, 1966 eventuated in Priorities for Progress which was released in September, 1967. The second began in early 1971 and resulted in the SCOPE Report for the 70's of April, 1973. The most recent effort was initiated, soon after the arrival of VPAA Connie Nelson, with the collection of baseline data for planning. September, 1977 President Clifford informed the faculty that this operation was underway and outlined the stages through which the operation was to unfold. Operating from planning priorities established by the president, and coordinated through the Office of the Vice President for Academic Affairs, all elements of the University were to develop a planning program for the 1980's. This stage of the process produced A Strategy for the '80s which was issued in March, 1979. This document was then subjected to a full review and critique by a planning council appointed by the President in September, 1979 and the results of that work was Toward the Second Century which appeared in January, 1980. This document was to serve as the basis for the work of a Program Evaluation Committee (PEC) whose duty it was to review each degree program in the University and see how it fitted into the long-range plan. PEC was to recommend, in each case, that the program either be strengthened, maintained, or dropped and was to cite its specific findings. The PEC recommendations were submitted in May, 1981. Those findings have been under review by the President and, in time, will be submitted to the Senate and to the Board of Higher Education. Unfortunately many members of the University community, including some members of this committee, have not realized that we have been involved in a single continuing planning operation since 1977. Many seem to have seen this exercise as three separate planning operations.

Meanwhile, in 1978 the State Board of Higher Education directed all institutions of higher learning under its control to undertake a long-range planning program which would generate, for each institution, a plan for the decade of the '80s. It further specified that these programs would follow the planning model developed by the American Association of State Colleges and Universities (AASCU). This model, A Futures Creating Paradigm: A Guide to Long-range Planning from the Future for the Future, prescribed a ten-stage planning operation. Because UND had already launched on its own planning operation it was exempted from following this paradigm, but it was required to administer one element from that model, namely, an Institutional Goals Inventory developed by the Educational Testing Service at Princeton, New Jersey. This inventory consisted of 90 statements. To each of these statements the respondent was supposed to indicate, on a scale that ranged from 1 to 5, the degree of importance that statement had at the institution at the present time, and the importance the respondent believed the statement should have.

The Institutional Goals Inventory (referred to hereafter as the IGI) was administered at UND after the work of the President's Planning Council was already complete. That fact, however, does not render the findings either invalid or useless. Since the instrument is designed to contrast ideals with achievements its provides a yardstick for seeing how well the planning operation moves us toward the university of our dreams. In broader time span it provides some perspective on earlier planning exercises and on their effectiveness. Perhaps

even more importantly, since there seems to be wide agreement (albeit with some lack of enthusiasm) that the University is, and should be, constantly involved in long-range planning, it provides one indication of where further planning efforts should be directed. It should be clear that the IGI does not answer any questions, nor dictate any particular course of action. It does provide some empirical evidence about campus attitudes and concerns, and for that reason it could open important discussions and debates which could play a significant part in continued planning. As Formulating College and University Goals: A Guide for Using the Institutional Goals Inventory says,

"an IGI study is of no value to anybody unless its results are published and distributed in some way. Even if a study is conducted in response to an external mandate, the results...ought to be disseminated.... Surely all but the most circumscribed campuses should be receptive to an occasion for viewing fresh data about institutional goals and engaging in some systematic thinking on a topic patently of importance to the college."

Unfortunately the IGI results for the University of North Dakota run to over 300 pages of densely packed statistical data. As the IGI handbook goes on to say, "The task, then, is how to disseminate so that people will, in fact do these things--so that they will not just read about the study results, but will actively confront the data to bring forth meanings and implications for the functioning of the institution." In what follows, the committee hopes to prompt such consideration.

The detailed analyses of each of the specific goal areas and other tables, which are attached to this report may prompt many more reflections than those which have occurred to this committee, but there are some areas which seem to us to merit special attention. It is noteworthy, we believe, that several areas seem to be of high importance to the UND community but do not seem to that community to be areas in which we are achieving results commensurate with our ambitions. In this respect the concern with producing an intellectual orientation at this University, the desire to develop a sense of community, and the concern with the individual personal development of our students stand out. The gap between "Is" and "Should Be" in these areas is of interest for several reasons. The first is that the most recent planning effort seems to have devoted little or no attention to these areas. The second is that two earlier planning efforts did give a good deal of attention to these areas but much of that attention faded when it came to the matter of providing specific recommendations to improve the University. Despite earlier attention these areas continue to be ones where there is significant agreement that the University is not achieving as it should.

The very nature of the IGI is such that it tends to encourage perception of gaps and to emphasize the fact that our ambitions usually exceed our grasp, but if one considers the relative importance which we assign to certain areas in our ideal of what "Should Be," as opposed to what "Is," other anomalies stand out. Thus for instance, Research and Accountability/Efficiency stand much higher in the current hierarchy of importance than they would if the University was closer to our ideals. This becomes even more significant when one examines our planning experiences. The most recent exercise for instance, puts considerable emphasis on these two areas and on Social Egalitarianism, Public Service, and Off-Campus Learning. But in the eyes of the university community none of these concerns

seems to be of very high priority. If our planning stresses areas which do not seem to be of very great importance to the members of the university community, it bodes ill for both the success of those plans and for university morale. This is not to say that such plans are necessarily ill-conceived, but it does suggest that if they are of compelling importance much work remains to be done to produce a climate of opinion which will sustain the necessary effort, and certainly it suggests that our planning has not grown from a pre-existent popular consensus or spontaneous "grass roots" support.

The IGI, or any sensible planning approach, as almost all the literature stresses. does not demand, or even encourage a monolithic view of the University and its goals. Pluralism and room for individual and disciplinary diversity is vital to a healthy academic community. On the other hand, it is necessary to become aware of such diversity and to understand its basis. For this purpose the IGI is a useful instrument and one which does not necessarily confirm our stereotypes. The degree to which the small sample of graduate and professional students deviates from the university norms seems especially deserving of attention, especially as this group assumed a growing importance in the University. On the other hand, it is probably to be expected that seniors see the world differently than faculty or administrators, but that does not negate the significance of these differences. Graduating seniors, after all, will carry an image of this University into the world and if we have failed, after four years, to convey impressions which seem central to our faculty and administrators, then we might ask whether we are achieving our educational mission. This seems especially important since our planning documents repeatedly stress the claim that teaching is the primary mission of the University. Differences between and within other sub-groups of the university population at least should prompt speculation and further exploration to determine how real and how significant such differences are and to promote greater mutual understanding.

Also, the results of the IGI should prompt discussion and exploration of the internal consistency of our aspirations and our plans. If, for instance, our greatest desire is for an institution which is intellectually oriented and known as an exciting and stimulating place, can we hope to achieve these goals when we assign relatively low importance to Freedom, Innovation, and Cultural and Aesthetic Awareness. Or can we put an item at the very top of our scale which suggests that we should be producing a mathematically and verbally literate graduate (but feel that we are falling far short of this goal) while in responding to another statement we show great disinclination to support the basic remedial work needed to achieve such an end.

Past planning efforts at UND have been carried out with the best of intentions. They have included faculty, staff, and students in the creation of planning documents. There has been a fatal flaw in these efforts, though. This flaw has been the lack of a framework within which the respective parties could work. Put simply, there have been a multitude of management efforts without clear objectives. All past planning documents suffer from the very pluralistic manner in which objectives were formulated. Where objectives were offered they were formulated in committees which were broadly representative. This method suffers from the same defects as policy making at the state and federal level. Some committees have attracted avid interest groups while others had difficulty attracting members at all. Add to this the fact that at any given time particular groups have

widely varying views about the importance of any specific issue. Thus uneveness of input yields uneveness of output.

One possible source of this uneveness may be like the one that occurs at the federal level. There we have a tradition which allows interests groups which have trouble organizing, or staying organized, to acquire representation within the administrative system. Policy making in such cases is usually derived from administrative input rather than from grass-roots demand. Policy, in these cases, is formed by bureaucrats who are insulated from the voters whose interests they seek to represent. In the case of universities the division of labor has emphasized the separation of administrative functions from teaching and research functions. Teachers and researchers come to expect that administrative duties will be undertaken and carried out by administrators rather than by faculty. Thus, through specialization and through the nature of the political process, teachers and researchers are under-represented in the making of plans which will control their work.

Since all planning at the University has been initiated through the committee system it has suffered from a lack of what management specialists call "Management by Objectives." The objectives emphasized in the planning documents are the most traditional objectives which are associated with the idea of a university: Teaching, Research, and Service. But at the next level beyond these generally and habitually accepted statements the planning documents lack any concise and clearly articulated set of consistent objectives. It is this very defect that the IGI was designed to attack, both by identifying where consensus exists and by providing the basis for discussion when consensus is lacking.

The IGI suggests that there is a basic gap between our perception of the University as it is and our vision of the University as it should be. We see UND as being very much like the two-year and four-year vocational training institutions in the California system, which serve as a model for one kind of education. Yet our perceptions of the "Should Be" categories make us resemble the California universities which serve as a model for another kind of education. This says that we see UND as a training mill, whereas we would like it to conform to a more traditional "higher education" model. The IGI also shows serious discrepancies between the goals which have dominated planning, and the goals the respondents thought ought to dominate planning.

The most important recommendation which this committee might offer the University Senate is that it should take the lead in developing more sophisticated methods of learning the objectives of the workers within the system. Management which is out-of-tune with worker goals is management which is not accountable to its workers. At least, the committee urges that the results of the IGI be widely disseminated and discussed and that they be taken into account not only in evaluating planning decisions, but in the deliberations of those university committees which are concerned with monitoring or directing the conduct of university affairs. The results also could, we believe, be of significant importance in departmental and faculty planning and evalution. For each reader we think the results will offer some surprises, some confirmation of personal perspectives and desires, and some disquieting challenges or unpleasant prospects. At very least, in the spirit of academic inquiry, the document should suggest areas where we need

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further collection of data and analysis of results.

The IGI suggests important new possibilities for continuing self-examination and continuing revision and modification of planning processes at UND. We hope that this report will stimulate others to examine the IGI results in greater detail. For those who do have their interest piqued, the full results of the IGI are on file with the Bureau of Institutional Research. This committee also has some additional material which has not been distributed with this report but which it will file with that bureau.

Respectively submitted,

Carol Hill
Paul Kannowski
Benjamin A. Ring, Chrm.
Helen Smiley
Scot Stradley

26. October 1981

APPENDIX TO THE

REPORT OF THE COMMITTEE ON

THE INSTITUTIONAL GOALS INVENTORY

Tables and Observations

Explanatory Note:

The IGI was answered by 517 persons:

- 310 Faculty
- 31 Administrators
- 134 Seniors
- 33 Graduate and Professional Students

We have results for the University of North Dakota and for each of its constituent colleges. For each individual item, and for each of the 20 goal areas we have the mean value of responses for the "Is" and "Should Be" categories, the standard deviations, the percentage of responses in each quartile, and the discrepancy between the mean value for "Is" and the mean value for "Should Be." Those results are further broken down into the responses for each of the categories of respondents.

The tables which follow are designed to show graphically the results for UND as a whole on the 20 goal areas and the 10 miscellaneous goal statements. The facing page contains the committee's observations on the nature of the goal area, the planning efforts relevant to that area, and the implications of the IGI relative to that area. The observations sometimes point to findings which are not included on the graphic tables.

The guide for using the IGI results says the degree of discrepancy between "Is" and "Should Be" "...suggests possible priorities for institutional change; the goals at the top of the list ... should receive greater emphasis than they are presently receiving." For this reason we have presented goal areas in an order of descending discrepancy between the "Is" and the "Should Be" values for the total UND sample, but the tables show the responses of each sub-set of respondents. Note that for each sub group we indicate, in order ranking from 1 for highest to 20 for lowest, where that item ranked on the "Is" scale, the "Should Be" scale, and the "Discrepancy Scale."

GOAL AREA: INTELLECTUAL ORIENTATION

Nature of the area:

The items in this area are directed at the concern of the institution with producing what most people think of as an educated person, i.e., one who believes in the value of learning, who is able to think critically, who knows something about the methodologies of various disciplines, who is able to initiate and carry out self-directed learning, and able to synthesize findings from various and divergent sources.

How has long-range planning addressed this area:

Our most recent planning effort hardly addresses the area at all. The original baseline data did not speak to this area. The original presidential planning priorities referred to it only by possible implication. Only the mission statements of the College of Arts and Sciences, CTL, and the Honors Program seem to address this area. The mission statements of English, Humanities, Philosophy, Physics, and Religious Studies are the only ones which, at departmental level explicitly address this area. In data provided for PEC no relevant data seems to have been collected or even considered. The earlier SCOPE report (1973) addressed the area directly in its description of the nature of the University and in its list of the five basic goals of the University, but of its 124 specific recommendations only one (#31) specifically addresses this area and we know of no follow-up to see how effectively this recommendation has been implemented. The Priorities for Progress (1967) focused strongly on this area in discussing the basic aims of the University, but in its 111 recommendations and suggestions only 2 third level recommendations and 7 suggestions address this area.

What are the implications of the IGI results for our long-range planning process:

In no other area is there such a great discrepancy between perceptions of what UND is, and what it should be. This perception is widely shared by all elements involved in the survey. It was ranked as the area of greatest discrepancy by 4 out of 6 colleges, and second by the other two. Only senior students deviate at all from this pattern and even they ranked it third out of the 20 goal areas. The failure of seniors to rank the discrepancy higher is further evidence of the gap between the University's aspirations and its achievements. In this respect it may be equally significant that it is our graduate and professional students who perceive the greatest disparity between "is" and "should be" in this area. On the face of it this discrepancy would seem to rate a very high priority in future planning efforts. It would seem reasonable to seek other instruments and data by which we could test the implications offered by the IGI. We might also ask ourselves several important questions, e.g., Are we really serious in the esteem which we assign to this goal area? Are there some external pressures which prevent us from achieving aims which we all seem to share, and, if so, is there any way in which we can mitigate these pressures or counteract them? Is it possible that we have adopted a system of rewards (grades, salaries, promotions, and public recognition) which militates against achieving the ends that we profess? Are there any objective measures by which we could determine how effectively the University and the different elements in the University community are actually encouraging or cultivating the sort of intellectual orientation which we profess to value so highly?

TOTAL GROUP IS RANK: 10	O SHOULD BE BANK 1 DISCREPANCY DANK 1
Statement	O SHOULD BE RANK: 1 DISCREPANCY RANK: 1 Is/Should be Measure of importance** None Low Medium High
2.Train in methods of scholarly inquiry.	
S.Increase desire & ability to undertake self-directed learning.	
7. Develop ability to synthesize knowledge.	
10.Instill a life-long commitment to learning.	
FACULTY IS RANK:	9 SHOULD BE RANK: 1 DISCREPACNY RANK: 1
2. Train in methods of scholarly inquiry.	
5. Increase desire & ability to undertake self-directed learning.	
 Develop ability to synthesize knowledge. 	
10. Instill a life-long commitment to learning.	
ADMINISTRATORS IS RANK:	9 SHOULD BE RANK: 1 DISCREPANCY RANK: 1
2. Train in methods of scholarly inquiry.	
5. Increase desire & ability to undertake self-directed learning.	
7. Develop ability to synthesize knowledge.	
10.Instill a life-long commitment to learning.	
SENIOR STUDENTS IS RANK:1	10 SHOULD BE RANK: 4 DISCREPANCY RANK: 3
2. Train in methods of scholarly inquiry.	· · · · · · · · · · · · · · · · · · ·
Increase desire & ability to undertake self-directed learning.	
Develop ability to synthesize knowledge.	
10. Instill a life-long commitment to learning.	
GRADUATE & PROFESSIONAL IS RANK:1	11 SHOULD BE RANK: 1 DISCREPANCY RANK: 1
2. Train in methods of scholarly inquiry.	0
 Increase desire & ability to undertake self-directed learning. 	
 Develop ability to synthesize knowledge. 	
10.Instill a life-long commitment to learning.	
	2 3 4
KEY: OIs	which differs by 1.0 or more

ould Be from Is.

GOAL AREA: INDIVIDUAL PERSONAL DEVELOPMENT

Nature of the Goal Area:

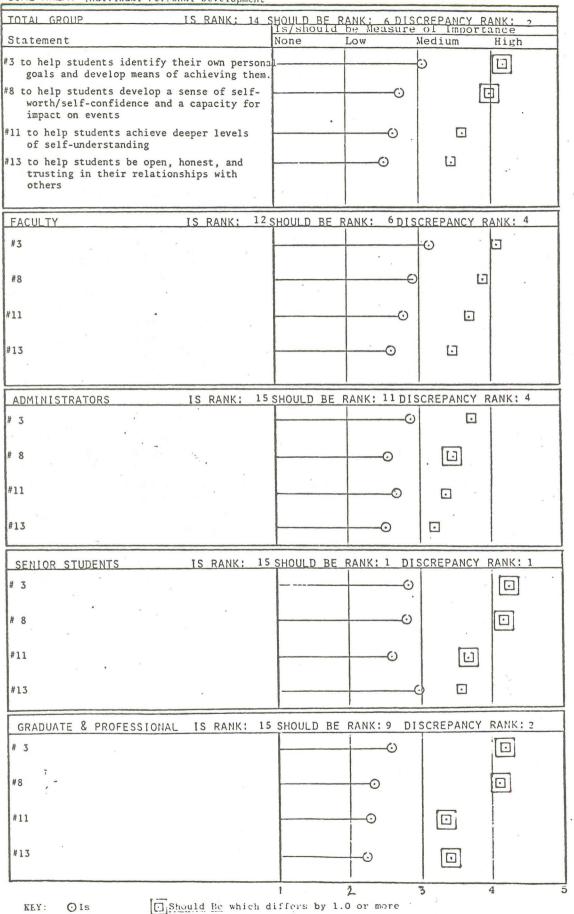
This is a student-oriented area and aims at the production of individuals who have a clear sense of personal identity, faith in their own capacities, and a consequent ability to respect others as genuine peers.

How has long-range planning addressed this area:

Again, the most recent long-range planning failed to address this area. Planning data bearing on this area was not included and it is doubtful that much data is available, there are, though, Counseling and Guidance studies bearing on the subject, and studies of incoming freshmen, have regularly shown that this was an area of high importance. There is no suggestion that PEC evaluations gave consideration to this area. Earlier planning efforts, and most especially the SCOPE report, devoted considerable attention to this area, but it is not clear how effectively these concerns were mirrored in actual reforms.

What are the implications of the IGI results for our long-range planning process:

The fact that this area was not addressed in the most recent planning effort should be a matter of some concern in view of the relatively high importance attached to it by all elements. The perceived discrepancy also suggests that the concern expressed in earlier planning efforts has not resulted in programs which have effectively met perceived concerns. Not surprisingly it is the undergraduate colleges (A & S, Business, CTL and HRD) which assign the greatest importance to this area, but it should be noted that it also ranks high with graduate and professional students as an area of dissatisfaction. Faculty and administrators, while ranking this high as an area of dissatisfaction, do rank it somewhat lower than the other sub-groups. In this area it seems reasonable to see what steps were actually taken to implement earlier planning programs and to ask what steps are currently being taken to gather relevant data on this subject. The Senate might well consider what agencies on campus are responsible for monitoring the University's success or failure in this area and how the results of their work could or should be regularly reported to the Senate so responsible policy making decisions could be made.



Should Be

from Is.

GOAL AREA: COMMUNITY

Nature of the Area:

This area deals with community in terms of faculty commitment to the institution and in terms of open, candid communication based on mutual trust and respect among students, faculty, and administration.

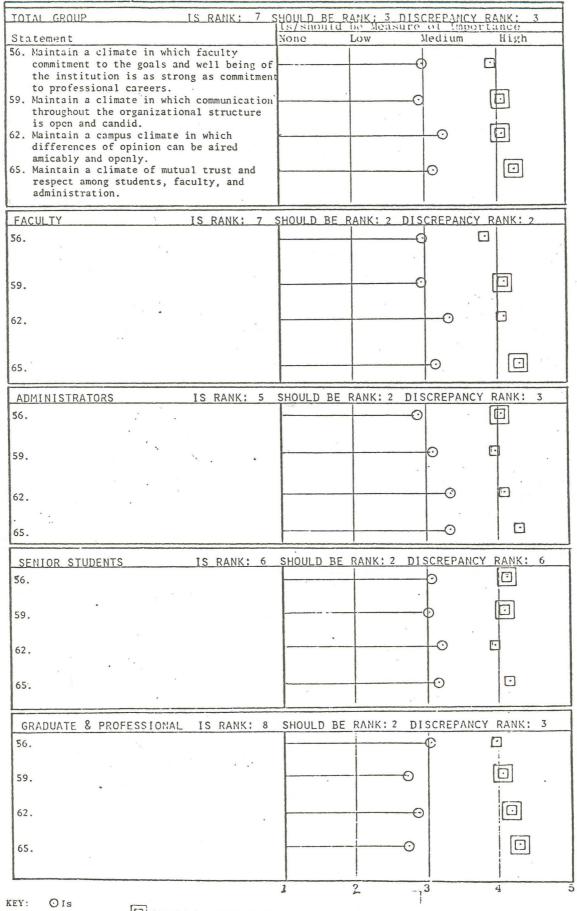
How has long-range planning addressed this area:

Priorities for Progress cited this area as constituting part of the three basic aims of the University, i.e., it stressed that faculty and students should be considered as learners together, but it offered no specific plans for achieving this end. SCOPE confirmed the desirability of creating a community of learners but its specific proposals—at least eight proposals bear on this area—emphasized procedural and due process reforms, most of which have been implemented. Recommendations 31 and 171, which were designed to provide institutional encouragement for creating a community atmosphere, do not seem to have had any specific consequences. The most recent planning effort made no effort to address this area.

What are the implications of the IGI results for our long-range planning process:

Since this is the goal area which shows the third highest discrepancy between "Is" and "Should Be" it would seem that serious attention should be given to considering how we could move closer to the ideal. Obviously pious good intentions have not achieved the desired results. We should perhaps ask in what ways the University recognizes and rewards activities which create a community atmosphere. We might also ask whether some of our current practices and emphases in fact militate against such a goal. A number of critics of higher education have suggested that the emphasis on competitiveness in fact undermines trust and candor. Do we undermine our desire for community by actually rewarding anti-community behavior?

一



Should Be which differs by 1.0 or more from Is.

1

GOAL AREA: HUMANISM/ALTRUISM

Nature of the area:

The area reflects the concern that an educated person be aware of, and capable of understanding, people from backgrounds different than our own. It is concerned with a need to develop an awareness that mankind is one family traveling on space ship earth. It emphasizes the need for an informed moral understanding and the role of such an understanding in ordering and guiding culture.

How has long-range planning addressed this area:

Priorities for Progress and SCOPE placed a good deal of emphasis on this area. The first listed as one of the three basic aims of UND "to pursue learning that provides direction for a moral and aesthetic life, for a dedication to the service of others." SCOPE, particularly in recommendations 11-19 addressed this in terms of trying to develop a more hetrogeneous university population. The most recent planning effort has not addressed the area at all except insofar as it is dealt with in the mission of the College of Arts and Sciences. The PEC evaluations, insofar as we have been able to judge them, have not considered this goal area.

What are the implications of the IGI for our long-range planning process:

The results of the IGI suggest that this is still an area of serious dissatisfaction, but they also suggest that there is wide disagreement within each subgroup about how much commitment should be given to the area. The findings show that while we perceive a wide gap between what is and what should be in this area, we do not seem to think it merits the centrality assigned in both Priorities for Progress and SCOPE. The findings also show that the College of Arts & Sciences (the only agency to mention the importance of this area in our most recent planning venture) is the college which sees the greatest discrepancy between what is and what should be. It is also noteworthy that earlier plans, while emphasizing the importance of the area, made few proposals about how such goals could be achieved. It is interesting to note that no curricular proposals were made although it would seem that both courses and course distributions might be one major instrument for achieving the goals.

TOTAL GROUP IS RANK: 18 5	SHOULD BE RANK: 15 DISCREPANCY RANK: 4 [Is/should be Measure of Importance
Statement	Is/should be Measure of Importance None Low Medium High
Statement	None Low Medium High
#14 to encourage students to become conscious of the importance of moral issues in our time	· · · · · · · · · · · · · · · · · · ·
#17 to help students understand and respect people from diverse backgrouns	
#20 to encourage students to become committed to world peace	O 0
#23 to encourage students to make concern about the welfare of all mankind a central part of their life	
FACULTY IS RANK: 18	SHOULD BE RANK: 12 DISCREPANCY RANK: 5
#14	· ·
#17	• II
#20	· ·
#23	- U
ADMINISTRATORS IS RANK: 19	SHOULD BE RANK: 12 DISCREPANCY RANK: 6
#14	
#17	· ·
#20	——————————————————————————————————————
#23	· · ·
SENIOR STUDENTS IS RANK: 19	SHOULD BE RANK: 15 DISCREPANCY RANK: 2
#14	→
#17	0
#20	
#23	
CDADUATE & DOSESSA COMMITTED AND AND AND AND AND AND AND AND AND AN	
GRADUATE & PROFESSIONAL IS RANK: 15	9 SHOULD BE RANK: 15 DISCREPANCY RANK: 3
#14	
#17	0 0
#20	
#23	
KEY: ⊙ Is ☐ Should Be from Is.	h differs by 1.0 or more

GOAL AREA: INTELLECTUAL/AESTHETIC ENVIRONMENT

Nature of the area:

The area seems to concern the extra-curricular counterpart of the Intellectual Orientation goal area. It concerns the intellectual emphasis in campus climate and the enhancement of that emphasis through a rich program of lectures, concerts, art-exhibits, and the like.

How has long-range planning addressed this area:

Priorities for Progress contains several statements emphasizing this goal area:

...faculty and students should be considered learners together, faculty accomplished in fine arts should be recognized and encouraged, a cultural center should be located on the campus, inexpensive chartered transportation should be provided to Minneapolis and Winnipeg for cultural events, more informal lectures, discussions, etc., should be encouraged as well as the visiting lecture series.

Similarly SCOPE gave attention to this area through the following recommendations:

..."to express publicly a commitment to the personal cultural growth of the individual," investigate the costs of a museum, establish coordinated programs to make cultural activities available to ND communities, establish a central university office to coordinate programming of social/cultural events. The contextual statement includes the goal of a "basic commitment to the life of the mind."

The most recent planning document assumes that, in fact, this area will be displaced by concerns with security and personal care. Its measures therefore, approach the problem tangentially by emphasizing faculty development programs, strengthening the library resources, and modifying the University's reward system to encourage research and creative activity.

What are the implications of the IGI for our long-range planning process:

In view of the relatively high importance assigned to this area by all groups and all colleges, and the further agreement that the discrepancy between "Is" and "Should Be" is great, it would seem that earlier planning efforts were on track in the importance they assigned to the area, while the most recent planning effort should have devoted greater attention to this area. This would seem to be another area in which we should evaluate the effectiveness of the devices adopted to enrich the Intellectual/Aesthetic Environment and search for new and more imaginative ways to enhance our existing programs.

TOTAL GROUP IS RANK; 11 S	SHOULD BE RANK: 5 DISCREPANCY RANK: 5
Statement	None Low Medium High
#66 to create a campus climate in which stu- dents spend much of their free time in intellectual and cultural activities	
#69 to create a climate in which students and faculty may easily come together for informal discussion of ideas & interests.	
<pre>#73 to sponsor each year a rich program of cultural events.</pre>	
#76 to create an institution known widely as an intellectual exciting and stimulating place.	
FACULTY IS RANK: 10	SHOULD BE RANK: 4 DISCREPANCY RANK: 3
#66	
#69	
#73	
#76	
ADMINISTRATORS IS RANK: 10	SHOULD BE RANK: 5 DISCREPANCY RANK: 2
#66	
#69	
#73	
#76	
SENIOR STUDENTS IS RANK: 11	SHOULD BE RANK: 8 DISCREPANCY RANK: 5
#66	· ·
#69	
#73	
#76	
GRADUATE & PROFESSIONAL IS RANK: 13	SHOULD BE RANK: 5 DISCREPANCY RANK: 4
#66	
#69	
#73	0
#76	
KEY: OIS Should Be Should Be which diff	ffers by 1.0 or more

GOAL AREA: INNOVATION

Nature of the area:

The area is concerned with the ease with which curricular, instructional, or evaluative innovation can be instituted and the degree to which innovation in these areas is accepted as a normal feature of academic life.

How has long-range planning addressed this area:

<u>Priorities for Progress</u> and SCOPE both gave considerable emphasis to encouraging innovation. The most recent planning exercise fails to address this area.

What are the implications of the IGI results for our long-range planning process:

The IGI results are somewhat confusing in that innovation ranks only as a midrange goal objective in the view of what should be and it ranks noticeably below mid-range when considering what is. None the less, it ranks well above average when we consider the discrepancy between "Is" and "Should Be". It should be noted that there seems to be wide divergence within sub-groups as to the desirability of encouraging innovation. The discrepancy between what "Is" and what "Should Be" is especially noticeable in the Center for Teaching and Learning and the Law School. One premise of the most recent planning effort seems to have been that the '60's and early '70's were the period for innovation and that thrust was now spent. The IGI findings suggest that there is some truth to this position, but that we have exaggerated that truth at the expense of a number of members of the academic community who still desire room for experimentation and innovation. One must also ask how a university can achieve its desire to be intellectually oriented (see Goal Areas: Intellectual Orientation and Intellectual/Cultural Environment) without encouraging innovation. Most particularly it is hard to imagine how an institution can be known as an "intellectually exciting and stimulating place" if it does not encourage innovation. This is clearly an area which would benefit from a good deal of discussion preparatory to the development of specific plans to encourage innovation.

GOAL AREA: Innovation

				-	
TOI	AL GROUP IS RANK; 15 S	SHOULD BE R	ANK; IL DIS	CREPANCY RA	ANK: 6
Sto		None		or Importa Medium	High
	tement	None	LOW	Medium	nigh
	to build campus climate where continuous educational innovation is accepted as institutional way of life to experiment with different methods of		· · · · · · · · · · · · · · · · · · ·		
	evaluating and grading student performance			0	
	to experiment with new ways of individu- alized instruction such as tutorials, flexible schedule, etc.		· · ·		
	to create procedures so that curricular and instructional innovations may be readily initiated			□	2 ° 1
FΔ	CULTY IS RANK; 15	SHOULD BE E	ANK:11 DIS	CREPANCY R	ANK: 6
	JO MANN: 20	THOUSE BE I	1	I	lik.
#67			0	<u> </u>	
#70			0	□ .	
#74	•				
#77		-	0	Ŀ	
AD	MINISTRATORS IS RANK: 13	SHOULD BE	RANK: 10 DIS	CREPANCY R	ANK: 5
#67	THE TAX TO	110025 52	-0		
	<u>.</u>				
#70			0 .		
#74		-	0		
#77			0		
SENIOR STUDENTS IS RANK: 14 SHOULD BE RANK: 12DISCREPANCY RANK: 8.5					
#67				0	9C
#70					
#74					
#77					
GI	GRADUATE & PROFESSIONAL IS RANK: 14 SHOULD BE RANK: 11 DISCREPANCY RANK: 7				
#67			-0		! !
#70			-0	0	
#74			-0		
# 77	*		-0		
		1	2	3	4

GOAL AREA: DEMOCRATIC GOVERNANCE

Nature of the area:

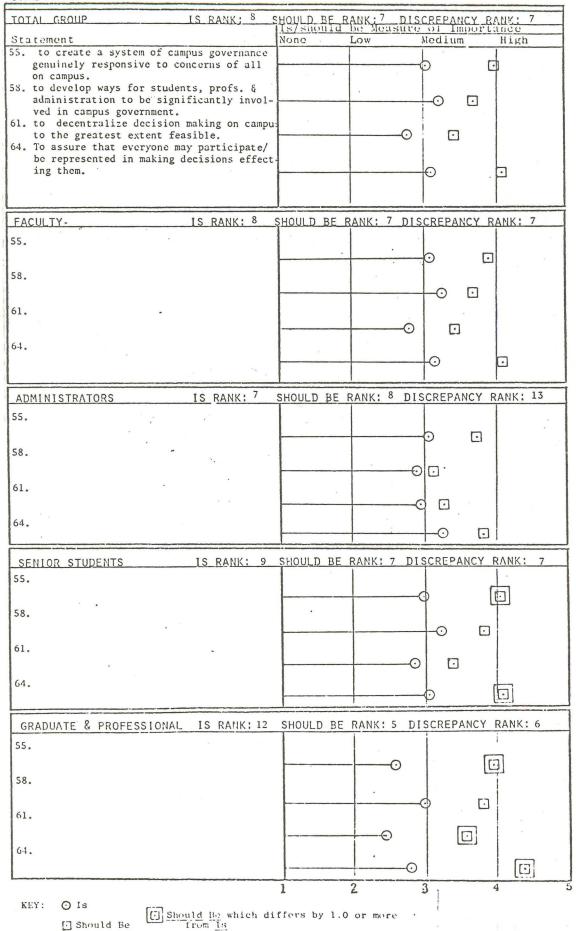
In general, the area is concerned with seeing that campus governance is free, open, and democratic.

How has the long-range planning addressed this area:

The most recent planning venture gives no attention to this area, but that may only indicate the extensive attention given to this area earlier. Most of our system of governance at UND came into being before Priorities for Progress. Our governance documents gave a formal basis for very open and democratic governmental structures. Priorities for Progress recommended some reforms to extend the involvement of students in governance. The SCOPE report recognized the need to clarify rights and responsibilities and the need for the participation of all elements of the university community in shaping the "meaning and value of the community," and it listed 15 specific recommendations (#51-66) regarding rights and governance. Most of these specific recommendations have been implemented, though no mechanism was suggested for seeing whether the implementation achieved the desired effects.

What are the implications of the IGI results for our long-range planning process:

In general the results seem to indicate that democratic governance is not the highest priority on campus, but that it is of moderate importance. The discrepancies between "Is" and "Should Be" are seen as moderately large by most groups, but this does not seem to be an area of most serious concern. It should be noted, however, that administrators see this area somewhat differently than all other elements on campus. Their view of what "Is" is somewhat rosier on several items, and their view of what "Should Be" is noticeably restrained. This difference is especially noticeable in relation to item 64. It is also significant perhaps, that students, and especially graduate and professional students, seem to notice a larger gap between is and ought in this area than do administrators and faculty. At the very least it would seem as though this should lead to some effort to get a clearer picture of the basis for these differences. Much of the effort of earlier planning efforts went into "improving" student involvement in university decision-making but these results suggest a noticeable residue of discontent. It should also be noted that there seems to be significant disagreement among administrators regarding what should prevail regarding governance, and among both faculty and administrators regarding the virtues or faults of decentralization of decision-making. Lastly it should be noted that the discrepancy between "Is" and "Should Be" is notably greater in some colleges then others. It seems particularly high in the School of Medicine and the College of Human Resources Development. What implications this might have for planning may depend on further research to find out how reliable IGI data is and to pinpoint more precisely what issues are at stake.



GOAL AREA: VOCATIONAL PREPARATION

Nature of the Area:

This area is concerned, as the name implies, with the institution's commitment to preparing students for specific vocational careers and to helping older students retool.

How has the long-range planning addressed this Area:

Priorities for Progress did not address this area. SCOPE recognized preparing students for professional careers as an institutional goal and called for increased academic advising and career counseling.

Our most recent planning effort accepts the responsibility of the University to prepare students for careers. It recongizes that career mobility is on the increase and that we will have to meet the needs of older students for programs that facilitate career changes. Implicitly it gives even more emphasis to this area by singling out the Schools of Nursing and Business as having top priority for additional resources.

What are the implications of the IGI results for our long-range planning process:

Overall the IGI results seem to indicate relative satisfaction with the University's position on vocational preparation. It is seen as standing slightly higher on the ranking of what "Is" than it does on the ranking of what "Should Be" but most elements think we should be doing somewhat better than we do. The most noticeable differences seem to occur between colleges with two of them perceiving relatively noticeable differences between what "Should Be" and what "Is" and one (Arts & Sciences) finding little discrepancy. It should be noted that seniors, when the IGI was administered, were the group most concerned with this area.

[] Should Be which differs by 1.0 or more from In.

GOAL AREA: SOCIAL CRITICISM/ACTIVISM

Nature of the Area:

The area is somewhat confusing in that three of the items are basically intellectual while only one involves actual activism, but all items are concerned with developing a critical assessment of our present social system.

How has the long-range planning addressed this area:

As might be expected the documents of 1967 and 1973 were concerned with creating "intellectual ferment" and they suggested the need to teach students how to take an active role in changing their society. Neither of these documents however, suggested that UND, as an institution, should be engaged as an institution in working for basic changes in the society. It is probably equally predictable that the most recent planning effort gives no recognition to this area and, indeed, suggests that in the future people will be increasingly privatistic and by implication correspondingly disinterested in social criticism and activism.

What are the implications of the IGI results for our long-range planning process:

It is clear that all groups agree that UND, as an institution, has no business working for basic changes in society. It is equally clear that on other items we still perceive ourselves as doing noticeably less well than we should be in our role as critical intellects. This is not to suggest that there is much evidence that any group has the same enthusiasm for criticism that was evident a decade ago. It should be noted, however, that students do still perceive a noticeable gap between what the institution is doing and what it should be doing in teaching them how to bring about change in society.

17						
TOTAL GROUP. IS RANK: 17 SHOULD BE RANK: 18 DISCREPANCY RANK: 9 Is/should be Measure of Importance						
Statement	None Low Medium High					
#43 to provide critical evaluation of prevail ing practices and values in today's society	0 0					
#46 to serve as source of ideas for changing social institutions judged unjust/defecti	e					
#49. to help students learn how to bring about change in the society	· · · · · · · · · · · · · · · · · · ·					
#53 to be engaged, as an institution, in working for basic changes in the society	· ·					
FACULTY IS RANK: 17	SHOULD BE RANK: ¹⁷ DISCREPANCY RANK: ¹⁰					
#43	· · · · · · · · · · · · · · · · · · ·					
#46						
#49						
#53						
ADMINISTRATORS IS RANK: 19	SHOULD BE RANK: 18 DISCREPANCY RANK: 11					
#43						
#46						
#49						
#53						
SENIOR STUDENTS IS RANK: 16	SHOULD BE RANK: 17 DISCREPANCY RANK: 9					
#43						
#46	· ·					
#49						
#53						
GRADUATE & PROFESSIONAL IS RANK: 17 SHOULD BE RANK: 18 DISCREPANCY RANK: 11						
#43						
#46						
#49						
#53						
	1 2 3 4					

EY: ① Is

[] Should Be | Should Be which differs by 1.0 or more

GOAL AREA: PUBLIC SERVICE

Nature of the Area:

This area is concerned with the degree to which the University has a commitment to use its resources to help deal with social problems. The emphasis is on cooperating with government or community organizations to meet their needs.

How has long-range planning addressed this Area:

Priorities for Progress proposed the establishment of "an institute whose primary role would be the periodic assessment of life in North Dakota and the recommendation to appropriate agencies and organizations of social, economic, and governmental means to improve that life." SCOPE has seven recommendations germane to this goal area, six of them regarding the division of continuing education. Towards the Second Century mentions the need for a "comprehensive, university-wide outreach program" and acknowledges that the "higher education has been called on increasingly to supply personnel to implement new public social initiatives." None of our planning efforts, however, has been very specific in suggesting planning to deal with this area.

What are the implications of the IGI results for our long-range planning process:

This area does not rank very high in either "Is", "Should Be" or "Discrepancy" rankings. The lack of planning in this area seems to accurately reflect a lack of university interest.

()

GOAL AREA: Public Service

TOTAL GROUP IS RANK: 13	SHOULD BE B	ANK: 14DIS	CREPANCY RA	NK. 10
Statement	None	Low	Medium	High
44. Help people from disadvantaged communities acquire knowledge and skills they can use in improving conditions in their own communities		•		
47. Work with government agencies in desig- ning new social and environmental progra			0	
50. Focus the resources of the institution o the solution of major social and environmental problems.	n	·	Ò	
51. Be responsive to regional and national priorities when considering new educational programs.			© 🗓	
FACULTY IS RANK: 13	SHOULD BE F	RANK: 15 DIS	CREPANCY R	ANK: 13
44.	-	⊙		* *
47.		0		
50.		0	□	
51.		-	0 0	
ADMINISTRATORS IS RANK: 14	SHOULD BE	RANK: 14 DI	SCREPANCY F	ANK: 10
44.		0		
47.			þ .	
50	-	0 0	¥	
51.			0 0	
SENIOR STUDENTS IS RANK: 13	SHUII D BE	BVNK, 13 DI	SCREPANCY	PANK: 11
44.	J. J	-0	D	
47.	<u> </u>		0	
50.		0	0	
51.	`		· □	
GRADUATE & PROFESSIONAL IS RANK: 10	SHOULD BE	RANK:12 DI	SCREPANCY	RANK: 13
44.		-0		
47.				
50.	1			
51.			0 10	
KEY: O Is	1	Z	3	4

Should Be which differs by 1.0 o

GOAL AREA: CULTURAL/AESTHETIC AWARENESS

Nature of the Area:

This area overlaps with Intellectual/Aesthetic environment but its emphasis is more on the aesthetic element and on student involvement in this area.

How has long-range planning addressed this area:

The 1967 and 1973 reports give relatively high emphasis to this area, but it is hard to tell which items refer to this area and which to Intellectual/ Aesthetic Environment. The most recent planning effort does give some attention to this area and does include as a priority item the task of insuring resources for the College of Fine Arts. In general, however, the most recent planning effort does not exhibit a strong concern with this goal area.

What are the implications of the IGI results for our long-range planning process:

The IGI results suggest that this area deserves more attention than we now give it but it does not suggest that it is very high in our priority system and therefore it confirms the lack of attention given to this area in our most recent planning effort.

GOAL AREA: CULTURAL/AESTHETIC AWARENESS (Goal statements 15, 18, 21, 24) IS RANK: 16 SHOULD BE RANK: 17 DISCREPANCY RANK: 11 TOTAL GROUP Statement Low Medium High #15 to increase students' sensitivity to and appreciation of various forms of art and -0 artistic expression. #18 to require students to complete some 00 course work in the humanities or arts. #21 to encourage students to express them-selves artistically, e.g., in music, painting, film-making. #24 to acquaint students with forms of 0 artistic or literary expression in nonwestern countries. FACULTY IS RANK: 16 SHOULD BE RANK: 16 DISCREPANCY RANK: 9 #15 -0 0 00 #18 #21 0 #24 . IS RANK: 17 SHOULD BE RANK: 16 DISCREPANCY RANK: 8 ADMINISTRATORS #15 #18 · O 🖸 0 0 #21 #24 0 IS RANK: 17 SHOULD BE RANK: 18 DISCREPANCY RANK: 17 SENIOR STUDENTS #15 #18 0 #21 0 #24 GRADUATE & PROFESSIONAL IS RANK: 16 SHOULD BE RANK: 17 DISCREPANCY RANK: 8 #15 0 0 #18 #21 #24

⊙ Is

Should Be which differs by 1.0 or more from Is.

KEY:

GOAL AREA: ACADEMIC DEVELOPMENT

Nature of the Area:

17

This goal area has to do with the acquisition of general and specialized knowledge, preparation of students for advanced scholarly study, and maintenance of high intellectual standards on the campus.

How has long-range planning addressed this area:

This area was seen as the concern of the University and as one of the three basic aims of the University in the Priorities for Progress. It was described as follows:

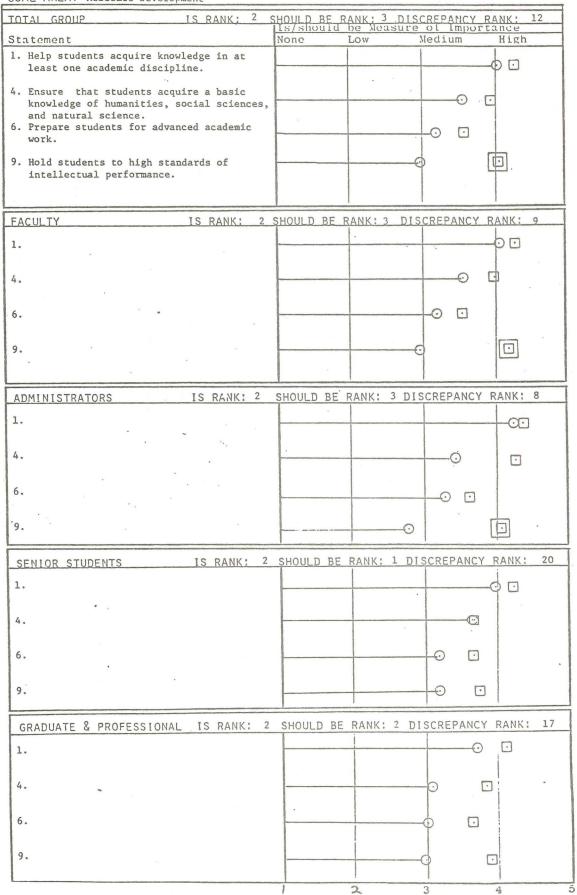
"To acquire, disseminate, and advance knowledge: to develop scholarly habits of mind, to foster greater understanding of the interrelationship of knowledge. The University will continuously strive to develope better programs of liberal and general education for all undergraduate students,"

But only three specific items in the rest of the report seem to have a direct relation to this aim and they were all only "suggestions" which do not seem to have had any persistent follow-ups. The <u>SCOPE</u> report had a similar statement concerning the goals of the University and it devoted a whole section to Academic Goals and Environments with a number of specific recommendations to this end. Some of the recommendations have been implemented, a number have not. Toward the Second Century reiterates the affirmation of the importance of this goal and cites its allegiance to the <u>SCOPE</u> position on this subject. This document specifically treats the staffing needs of a few of the university's specialized programs but not the general concerns of this goal area. Emphases of accreditation and establishment of new programs are related, but the concern with what students achieve and how well we prepare them for advanced work are not addressed.

What are the implications of the IGI results for our long-range planning process:

These results are somewhat confusing. All groups seem to agree that we believe strongly in the importance of acquiring knowledge in at least one academic discipline, but administrators seem to believe that we are not doing the job we should be doing in insuring that students "acquire a basic knowledge of humanities, social sciences, and natural science." Faculty and administrators both perceive a major gap between what we are doing and what we should be doing to hold students to high standards of intellectual performance. These differences become more noticeable when we look at the differences between faculty, administrators, and seniors in regard to statements 4 and 9. In relative rankings of individual questions both faculty and administrators put these items high on the list of importance while students perceive them as falling in the mid-range of responses. The following questions have not really been addressed in our planning efforts. How do we accomplish these goal statements? How do we determine that these goals are being accomplished? How do we ensure that instructors impart these goals in their instruction? What evidence do we have that students are achieving the academic development goals of the University?

GOAL AREA: Academic Development



KEY: OIS

Should be which differs by 1.0 or more from \underline{Is} .

[] Should Be

GOAL AREA: OFF/CAMPUS LEARNING

Nature of the Area:

The statements in this area are concerned with granting credit or degrees for work done away from the campus. The statements involve typical schemes to this end, i.e., credit for study abroad, for work experience, for multiple-campus study, and degrees to be awarded on the basis of examination(s).

How has long-range planning addressed this area:

This goal area bulks large in all planning documents from 1967-1981. Priorities for Progress treats this goal area as lying within the main purposes of the University. The SCOPE Report makes its number one and two recommendations in this area. Toward the Second Century includes this goal area within the top six goal areas to be achieved without new external resources.

What are the implications of the IGI results for our long-range planning process:

The emphasis in planning documents runs directly counter to the findings of the IGI. All groups thought it is and should be of low or medium importance and faculty and administrators saw relatively little discrepancy between what we are doing and what we should be doing. No group showed an interest in granting degrees by examination.

Should Be which differs by 1.0 or more from Is.

KEY:

2

3

GOAL AREA: FREEDOM

Nature of the Area:

This goal area is concerned with academic freedom, political freedom, and freedom of life style.

How has long-range planning addressed this area:

This goal area is totally absent from the 1967 and 1981 planning documents. This goal area receives heavy emphasis in the SCOPE Report which presents "academic freedom" as the first on a list of five essential features of a supportive academic environment. The issue of academic freedom is not addressed, however, in any of the specific recommendations. It is treated as a theme rather than a specific objective of policy.

What are the implications of the IGI results for our long-range planning process:

The results are mixed, in general freedom does not rank as high in our vision of the hierarchy of values as it does in our perception of the University's present state. On the other hand, all groups feel that we could do a little better in these areas than we do now. It should be noted that this agreement masks the fact that within each group, but especially among faculty and administrators, there appears to be a wide divergence of opinion. On the whole, however, the IGI results would confirm our lack of interest in planning in this area. The questions might be asked though as to whether the desire for an intellectually oriented and exciting campus is consonant with our relative contentment regarding the need to hear controversial speakers or the need to protect faculty who present unpopular or controversial ideas in the classroom.

GOAL AREA: Freedom TOTAL GROUP SHOULD BE RANK: 9 DISCREPANCY RANK: IS/should be Measure of Importance 9 DISCREPANCY RANK: 14 IS RANK: Statement None Low Medium High #54 to ensure that students are not prevented from hearing speakers with controversial views #57 to ensure the freedom of students and 0 faculty to chose their own life-styles. #60 to place no restrictions on off-campus 0 political activities by faculty or student #63 to protect the right of faculty members t .0 present unpopular or controversial ideas IS RANK: 3 SHOULD BE RANK: 8 DISCREPANCY RANK: 13 FACULTY #54 0 -0 #57 0 #60 0 #63 0 SHOULD BE RANK: 9 DISCREPANCY RANK: 18 ADMINISTRATORS IS RANK: #54 0 0 #57 #60 0 0 #63 0 0 IS RANK: 3 SHOULD BE RANK: 9 DISCREPANCY RANK: 15.5 SENIOR STUDENTS . #54 #57 #60 ·0 0 #63 0 GRADUATE & PROFESSIONAL IS RANK: 3 SHOULD BE RANK: 6 DISCREPANCY RANK: 13.5 0 #54 #57 #60 0

.

3

KEY: OIS Should Be which differs by 1.0 or more

Should Be

#63

from Is.

GOAL AREA: MEETING LOCAL NEEDS

Nature of the Area:

This area is rather broadly defined and involves meeting local needs in educational, cultural, economic, and social respects. It implies the use of both faculty and student resources.

How has long-range planning addressed this area:

In <u>Toward the Second Century</u> one of the planning assumptions was that the University would face an increased demand from local government and business to supply research and expert service (assumption #7) and this would seem to have some correspondence to item #39 in the IGI survey. None of the other items seem to have any connection with the most recent planning effort. Moreover the document does not directly address the question of what kind of manpower might be needed locally nor what specific steps could be taken to meet this need. Presumably any steps which improve the quality of education at UND might be seen as relevant, but no critical examination of this assumption is considered.

In the <u>SCOPE Report</u> recommendation #137, "Develop more interest in the Grand Forks Community . . . in continuing education programs concerned with cultural enrichment, international affairs and other areas not related to professional education or job training" seems to address items 29 and 33, and recommendations 163 and 164 seem to address item 33. These call for coordinating social and cultural events to achieve balance and fit community interest and for the creation of a museum facility at UND. Recommendation 170 calls for promoting relations and understanding between students and the Grand Forks community, so too, in some measure, it addresses item 40.

<u>Priorities for Progress</u>, though it included a discussion of the need for service to the community, did not include any special recommendations or suggestions which were aimed specifically at the local community.

What are the implications of the IGI results for our long-range planning process:

In general the results would seem to indicate that we have been giving too much planning attention to local needs. It should be noted that in all respects this seems to be an area of relatively low concern. It is not seen as of great importance at present and, despite the fact that all groups think we should improve our performance in this area, it would rank lower in the importance we think should be assigned to it than it now does. The fact that this area ranks low in the discrepancy rank is another way of seeing this same fact. It is perhaps significant though that our concern with providing educational and cultural opportunities (items 29 & 33) is noticeably higher than our concern with providing trained manpower or involving students in community service. Lastly, it should be noted that administrators seem to be more widely divided on desirability of emphasizing this area than do other groups.

The lack of emphasis in the most recent planning effort seems to accurately reflect the relatively low importance assigned to some elements of this area but the "Should Be" scores on items 29 and 33 would seem to indicate that these areas deserve continuing attention and that the SCOPE Report reflects continuing concerns for long-range planning.

TOTAL GROUP IS RANK; 9	SHOULD BE RANK: 13 DISCREPANCY RANK: 15 [Is/should be Measure of Importance
Statement	None Low Medium High
 To provide continuing educational oppor- tunities for local-area adults on a part time basis. 	
35. To serve as a cultural center in the community served by the campus.	n-
39. To provide trained manpower for local area business, industry & government.	
 To facilitate involvement of students in neighborhood and community service activities. 	
FACULTY IS RANK: 11	SHOULD BE RANK: 14. DISCREPANCY RANK: 15
29.	
33.	
39.	
40.	
ADMINISTRATORS IS RANK: 11	SHOULD BE RANK: 13 DISCREPANCY RANK: 14
29.	
33.	
39.	
40.	· · · · · · · · · · · · · · · · · · ·
SENIOR STUDENTS IS RANK: 8	SHOULD BE RANK: 11 DISCREPANCY RANK: 13
29.	· ·
33.	
39.	
40.	· O D
GRADUATE & PROFESSIONAL IS RANK:	7 SHOULD BE RANK: 13 DISCREPANCY RANK: 15
29.	
33.	
39.	Œ
40.	- O D
KEY. O.Is	different by 1.0 or more

Should Be

Should Be which differs by from Is.

GOAL AREA: ADVANCED TRAINING

Nature of the Goal Area:

The statements concern the importance of graduate education or post-baccalaureate training.

How has the long-range planning addressed this area:

All planning documents since 1967 have stressed the importance of this area.

What are the implications of the IGI results for our long-range planning process:

The IGI shows that we are quite concerned with this area but it also shows that we are pretty satisfied with what we are doing in this respect. It suggests that relative to other concerns this ranks a little lower in the "Should Be" categories than it ranks in the "Is" categories.

GOAL AREA: RESEARCH

Nature of the area:

The statements in this area concern how, and how much the University should be committed to research.

How has long-range planning addressed this area:

All planning since 1967 has given great emphasis to this area and the most recent planning effort gives the greatest emphasis to the importance of research and to strengthening emphasis in that area.

What are the implications of the IGI results for our long-range planning process:

It is clear that the University considers research to be an important aspect of this institution's work, but there is evidence that we may have somewhat overshot the mark in the opinion of those responding to the IGI. It should be noted that all groups think that research ranks higher in the hierarchy of goal areas than it should. It is also noteworthy that on question 28 we have one of the few cases where any group thinks what out to be is exceeded by what is. It should also be noted that the School of Medicine is unusual in that its faculty feel we should be doing much more in regards to research than we currently are.

KEY: \bigcirc Is $\label{eq:Should Be}$ Should Be $\label{eq:Should Be}$ which differs by 1.0 or more

#37

2000

[.]

GOAL AREA: SOCIAL EGALITARIANISM

Nature of the Area:

The title may be somewhat misleading since the statements deal with open admission, affirmative action, and the development of remedial work in basic skills—a somewhat heterogeneous set of items.

How has long-range planning addressed this area:

Priorities for Progress called for limiting admission to those who had the $\overline{}$ industry, ability, interest to profit from a university education."

The <u>SCOPE Report</u> gave great attention to the desireability of acquiring heterogenity in the student body and to meeting the needs of minority groups including offering remedial work where needed. It called for the creation of a Women's Center.

The most recent planning effort assumed that there would be continuing governmental pressure for affirmative action and that the University would have to respond to these pressures. It also assumed that we would see an increase in the number of female students in the coming decade. But there were very few specific proposals for ways of responding programmatically to these forces.

What are the implications of the IGI results for our long-range planning process:

At the moment it would seem that the most recent planning effort misread the political direction of the national government. The IGI results suggest that social egalitarianism does not rank high on our priority list and that we see little need to improve on any of the items included in this area.

KEY: O Is

Should Be which differs by 1.0 or more from Is

GOAL AREA: ACCOUNTABILITY AND EFFICIENCY

Nature of the Area:

This area seems to focus on the institution's commitment to the use of quantifiable data, (either in terms of monetary expenditures and measurable outputs or in terms of the results of tests, surveys, career data or other such material) to measure the effectiveness of our efforts.

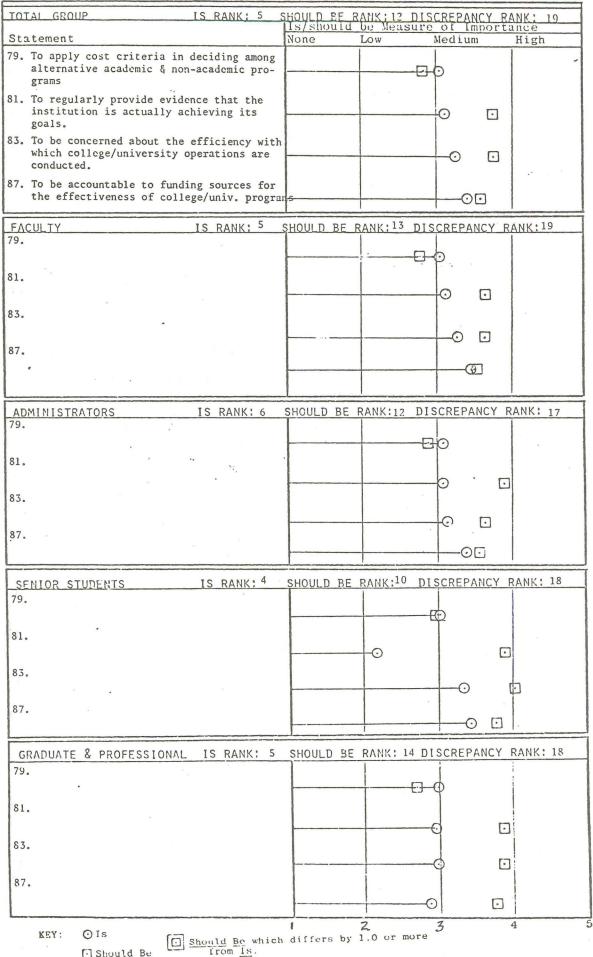
How has long-range planning addressed this area:

The most recent planning effort, up to and including the PEC recommendations, leaned very heavily on quantifiable evidence. The office of the VPAA provided, initially, a set of baseline data which participants in the planning operation were told should be used in subsequent planning. The nature of the planning exercise was thus, in large measure determined in advance by the nature of the base-line data collections. At all subsequent stages heavy emphasis was placed on the use of such data. No particular effort was made to initiate the collection of other sorts of quantifiable data (e.g., a survey of alumni attitudes toward their UND experience, a systematic sampling of graduating students to determine standardized test scores, a systematic study of present occupations of alumni in relation to undergraduate majors, etc.).

To some extent it seems as though our present situation is the result of earlier planning ventures. Priorities for Progress noted a need for a systematic check on the products of change and periodic evaluation of results and to that end recommended the initiation of an ongoing program of institutional research (which resulted in the creation of an office of institutional research). No recommendations of the SCOPE Report seem to relate directly to this area, though it did indicate that "Programs must demonstrate, through appropriate evaluation procedures, that the objections are consistent with the mission of the University and indicate how well the program has accomplished its intent." It also indicated that effective evaluation depends on all elements of the University and of the sponsoring agencies having free access to relevant information.

What are the implications of the IGI results for our long-range planning process:

Curiously enough the survey indicates that this area is now ranked higher in our priority scale than most elements of the campus population believe that it should be, but that does not mean that there are major differences between the mean scores for "Is" and "Should Be." In those terms this is an item on which there is general agreement that what we are now doing is in line with what we might do. All seem to agree that cost factors are not the criteria by which university priorities should be determined, and all elements seem to agree that they presently play too important a role. Curiously enough, it is the students, and especially graduate and professional students who think we should be doing more to demonstrate that our results measure up to our promises. Administrators seem, understandably, to be slightly more concerned with this area than are faculty, but there is more consistency between the views of these two elements than one might have expected. Perhaps more significant is the evidence that neither faculty nor administrators are in internal agreement on this issue, (i.e., the standard deviation on items in this area is relatively large). It would seem, however, in this case that some planning efforts should at least be devoted to determining whether graduate and professional students actually have such a different perception of reality from the other elements of the campus population and whether that difference has any basis that should be considered in our planning effort. It should be noted that not much attention has been given to how priorities are determined for deciding on what we should measure in terms of accountability and efficiency or who should decide what data we should seek.



Should Be

GOAL AREA: TRADITIONAL RELIGIOUSNESS

Nature of the Area:

This goal area was intended to mean a religiousness that is sectarian, doctrinaire, and traditional rather than "secular" or "modern," though items 19 and 22 do not have to be read that way.

How has long-range planning addressed this area:

It has not.

What are the implications of the IGI results for our long-range planning process:

This area is of low importance in the University and there is no evidence that we should expand it. On the other hand, this rejection of sectarian approaches to religion should not be read to indicate that the study of religious phenomena and issues within an academic context is inappropriate on this campus.

GOAL AREA: Traditional Religiousness TOTAL GROUP SHOULD BE RANK: 20 DISCREPANCY RANK: Is/should be Measure of Importance RANK: 20 Statement None Low Medium High 16. Educate students in a particular religious heritage 0 19. Help students become aware of the potentialities of a a full-time religious vocation. 22. Develop students' ability to understand and defend a theological position. 0 25. Help students develop a dedication for serving God in everyday life. ·O 🖸 SHOULD BE RANK: 20 DISCREPANCY RANK: 20 FACULTY IS RANK: 20 16. 0 19. \odot 22. \odot 25. 00 SHOULD BE RANK: 20 DISCREPANCY RANK: 20 IS RANK: 20 ADMINISTRATORS 16. 0 19. 0 22. 0 25. -30 IS RANK: 20 SHOULD BE RANK: 20 DISCREPANCY RANK: 15 SENIOR STUDENTS 16. 0 19. 0 由 22. 0 25. 0 GRADUATE & PROFESSIONAL IS RANK: 20 SHOULD BE RANK: 20 DISCREPANCY RANK: 20 16. -00 19. 0 22. -O O 25. 0 KEY:

KEY: OIS

Should Be which differs by 1.0 or more from Is.

GOAL AREA: MISCELLANEOUS GOAL STATEMENTS: 12, 71, 80, 82, 84

No effort is made to classify these statements and we have confined our comments to items that seem especially noteworthy.

Statement 12 indicates that we place a very high premium on graduating students who have basic competency in reading, 'riting, and 'rithmetic, but that we do not believe we are doing an especially good job in this area. No planning documents have addressed this question. It is not clear from responses to other statements, however, that the university community perceives a need for the remedial steps necessary to improve our position on this point.

Statement 80 indicates that we place a very high value on the image which the University has and that we feel there is a noticeable gap between "Is" and "Should Be" on this point.

KEY: OIs

Should Be

Z

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GOAL AREA: MISCELLANEOUS GOAL STATEMENTS; 85, 86, 88, 89, 90

As with the previous set of miscellaneous statements we have limited our comments.

Statement 86 is striking and anomolous. It is the only statement in which all groups agree that what "Should Be" is less than what "Is," and by a marked degree. It is also somewhat unusual in that it is an area which is not addressed in any of the planning documents.

Statement 90 is interesting because it indicates that we do not seem to believe consensus is very important, or put another way, it implies that we can accept diversity. It also suggests, when compared to the items in the community goal area, that we do not think community and lack of consensus are incompatible. It should be mentioned that this is a view shared by those who designed the IGI. They believe discussion is important but they indicate that institutions of higher education do not thrive as monoliths.

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85.	To include local citizer college or university prothe local community.	ns in planning 1 rograms affecting Total	2 3 4	5
		Faculty		
		Administrators		
		Seniors		
		Grad. & Profess.	· ·	
86.	To excel in intercollegi	late atheletic		
	competition.	Total		
	*	Faculty		,"
		Administrators .	(D)	
		Seniors		
		Grad. & Profess.		
88,	To create a climate in vertical evaluation of programs institutional way of list	is accepted as an		
		Total	· ·	
	*	Faculty	⊙ ⊡	
	x x	Administrators	· ·	
		Seniors	· ·	
		Grad. & Profess.	0 0	
89.	To systematically interpurpose, & work of the citizens off campus.	pret the nature, institution to		
		Total		
		Faculty	O 0	
		Administrators	0 0	
		Seniors	0 0	
		Grad. & Profess.	1 0 0	
90.	To achieve congensus am about the goals of the		· · · · · · · · · · · · · · · · · · ·	
		Faculty		
		Administrators		
		Senior students	· · · · · · · · · · · · · · · · · · ·	
		Grad. & Profess.	· · · · · · · · ·	1

Should Be

from Is.

List of additional charts available either from the committee or from the Office of Institutional Research:

- 1. Statements fo what the university should be ranked in descending order of preference by the composite population (with rankings by each sub-population indicated).
- 2. Index of discontent: list of specific goal statements which deviate by more than 1.0 (a quartile) between is and should be.
- 3. I.G.I. goal areas ranked by perceived discrepancies and indicating ranking for the total sample population and for sub-populations.
- 4. I.G.I. goal areas ranked by perceived discrepancies for each participating college at U.N.D.
- 5. Comparitive chart of <u>is</u> and <u>should</u> <u>be</u> rankings by sub-populations at U.N.D.