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ABSTRACT

A revised user manual for the Planning, Budgeting, and Monitoring (PBM) process of the National Technical Institute for the Deaf (NTID) is presented. The logical development of NTID's tactical, one-year planning process is outlined, along with activities (e.g., interdivisional planning) and products (e.g., mission profile). For each chapter, information is provided on: start and completion dates, purpose of the activity, the process of how each product or activity fits into PBM; author/supervisor who is responsible for completing the activity/product; and the details of each step (e.g., writing a report). The chapters cover: the planning calendar, NTID responsibilities and goals, planning principles, strategic planning, NTID annual guidance paper, activity plans (e.g., involving faculty and staff in department planning); new project proposals, interdivisional planning, the mission profile, the mission statement, the Budget System Planning Form and NTID Budget Report, Equipment Request Form, monitoring mission profiles and budgets, program and financial reporting (Quarterly Visibility Reports, Academic Year Report, and Annual Report). Included are department budget numbers, expense object codes and titles, and flow charts on the PBM and on how the federal government and NTIL's budget processes work together. (SW)



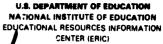
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			MANUAL OF		
			PLANNING		
			BUDGETING &		
			MONITORING		
			PROCEDURES		

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NTID Manual of Planning, Budgeting and Monitoring Procedures

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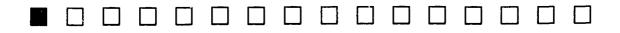


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Chapter 1 Introduction and Terms



PURPOSE AND USE OF THE MANUAL

The revised Manual of Planning, Budgeting, and Monitoring Procedures is written and designed for the users' convenience. The order of the chapters is consistent with the chronology of the annual Planning and Budgeting Calendar issued each January, which can be found in the beginning of this Manual. The calendar can be used as a checklist for completing the steps in the Planning, Budgeting, and Monitoring (PBM) process. Exact dates on the yearly Planning and Budgeting Calendar may be different by a week or two from the suggested start and completion dates in the chapters. That is because the chapters are generic while the calendar is specific to a particular fiscal year. The flow charts of major events in planning, budgeting, and monitoring, the step-by-step instructions in each chapter, and the forms and examples are additional aids for users. The ease with which chapters can be used separately or together suits the needs of both seasoned and new NTID employees such as:

- veteran administrators who need to review some facets of the planning, budgeting, and monitoring system;
- administrators who are new to NTID or to management;
- faculty and staff members who want to become familiar with NTID's planning, budgeting, and monitoring system.

The Manual begins with chapters that explain why NTID plans as it does, i.e., a bottom-up planning process that is influenced by Federal legis! ion, the budgeting process, and consequently by NTID's Goals and Basic Responsibilities, planning principles, and by an annual Guiaance Paper written by the director, dean and associate vice president.

Thereafter, chapters outline the logical development of NTID's tactical, or one-year planning process, and the resulting products and activities.



Those chapters that discuss products (e.g., Mission Profile, Budget System Planning Form, etc.) and activities (e.g., Interdivisional Planning, Monitoring of Mission Profiles and Budgets, etc.) are designed identically for easy reference:

Start and Completion Dates give the user an idea of how much time is needed to complete a particular product or planning step;

Description and **Purpose** quickly introduce the reader to what the product or activity is and why it is to be completed;

Process explains where and how each product or activity fits into the overall planning, budgeting, and monitoring process;

Author/Supervisor explains who is responsible for completing the activity or product;

Preparation guides the user through the details of each step (for example, writing a report or adjusting a budget); and

Reminders are just that, some additional points that will help the reader carry out the paperwork and meetings essential to the efficient operation of NTID.



ABOUT THE PLANNING, BUDGETING, AND MONITORING (PBM) PROCESS

The NTID PBM process has been developed around three themes.

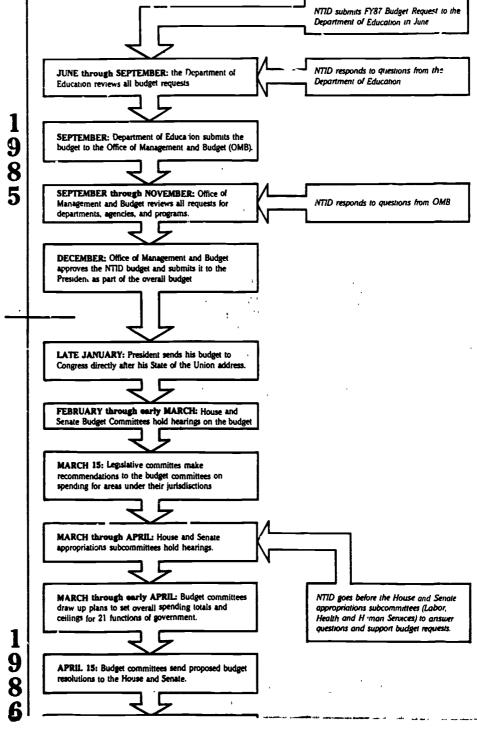
- First, the PBM process is participatory and cooperative; it encourages individual and group participation in the department's, division's, and school's planning. These key prerequisites for successful planning allow people to individually and collectively aid in developing the plan of NTID and also feel ownership of it. Cooperation and participation across divisions are essential to NTID's success.
- Second, the PBM process is concrete; it results in plans and budgets that emphasize specific measurable outcomes that are called objectives and strategies, which are stated in specific terms. They are never inflexible; the best plans are always flexible and the best planners are alert to those times when objectives should be changed.
- Third, the PBM process is a cyclical operation consisting of developing, monitoring, updating, and refining plans and budgets with deliberate use of essential data as the basis.

The following flow charts, "The NTID Planning, Budgeting, and Monitoring Flow Chart" and "How the Federal Government's and NTID's Budget Processes Work Together," show how part of this process unfolds within a two-year time frame.



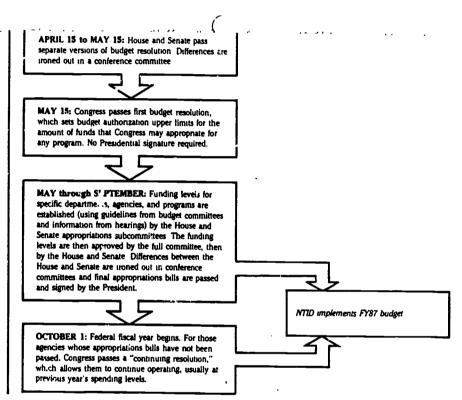
HOW THE FEDERAL GOVERNMENT'S AND NTID'S BUDGET PROCESSES WORK TOGETHER

NTID's planning and budgeting process is tied directly to that of the Federal government; it is complex. At all times, NTID is working on a three-year budgeting cycle: implementing 'he current year's budget, taking the coming year's budget through the steps outlined below, and establishing enrollment targets and funding requirements for the out year (two years hence). This flow chart shows the process of planning and budgeting within the Federal government and between NTID and Congress



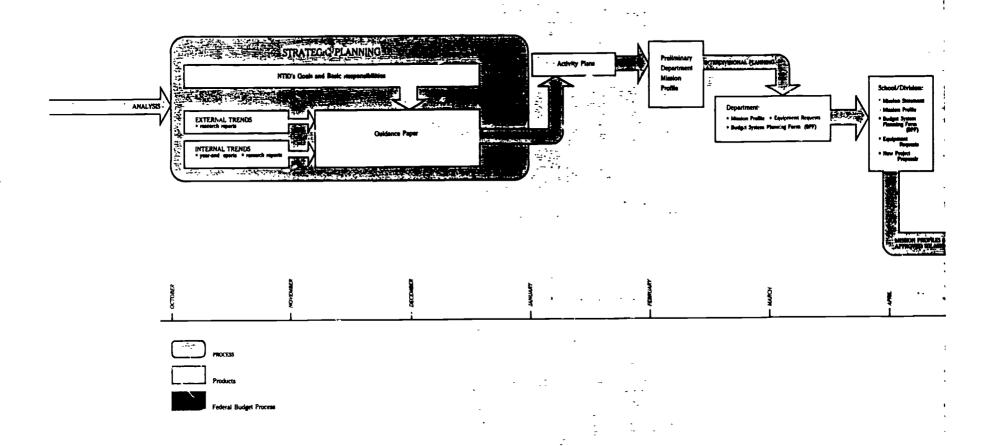


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rmission was given by the Chronicle of Higher Ed. cation to use "How the Budget Process Works - In Theory," 10/23/85

NTID PLATINING, BUDGETING & MONITORING FLOW CHART



GLOSSARY

The Glossary consists of the terms used in the Manual that are specific to NTID.

Activity Plan An Activity Plan is a planning tool that is used by individuals when

> developing their objectives and activities for the coming fiscal year. These activities can be included in the statement of expectations on

the personnel appraisal form.

Administrator This term includes assistant and associate deans, directors,

chairpersons, and managers.

Budget Officer A Budget Officer is the person in each department who has been

designated by the assistant or associate dean or director to be

responsible for all department budget activities.

Budget Planning Form (BPF)

The BPF is a computer list of all expense items that comprise a current year's budget. It also is used as a worksheet on which

adjustments for the coming year's budget are made by a

department's chairperson or budget officer.

Career Development

One of the three major organizational units of NTID, Career Development Programs (CDP) is comprised of the major academic Programs (CDP)

divisions responsible for undergraduate programs, research, and

educational support services.

Control Numbers At the beginning of each planning cycle, projected budget guidelines

> including dollar and head count limits are provided to each organizational unit. These guidelines are called Control Numbers.

Controllable Expense Budgeted funds may be transferred among Controllable Expense line

> items by the budget officer after the necessary changes have been authorized by assistant or associate deans or directors. Examples

are office supplies, telephone, work-study, and travel.

Department Statement The Department Statement is a financial report that is distributed

monthly to all departments. It shows both the current month and year-to-date department expenditures by line item. The budget officer regularly compares the Department Statement with the department's

budget to assess how many dollars are still available.

Director's Office One of the three major organizational units of NTID, the Director's

> Office has executive authority for the entire Institute and for interacting with external agencies. It includes the Division of Public

This report is an overview of a division's or school's and its

Affairs and the Office of Integrative Research.

Expense Comparison

Report departments' spending patterns by line item over a three-year period.



Equipment Request Form

The Equipment Request Form is used by departments to support requests for new or replacement equipment. It is submitted to the assistant and associate deans and directors, and to the Dean of CDP and the Associate Vice President of TAP.

Guidance Paper

The Guidance Paper, written by the Institute Director, Dean, and Associate Vice President, is the formal vehicle for providing a focus for the planning process. !t is presented to the staff in January.

Mission Profile

A Mission Profile defines what each organizational unit plans to accomplish in the coming fiscal year. One means of developing the Mission Profile is the use of Activity Plans. Mission Profiles are organized into objectives and strategies within each of the five NTID Processes.

Mission Statement

A Mission Statement clarifies the long term responsibilities of an organizational unit. It defines why the unit exists.

New Project Proposal A New Project Proposal is a request for resources for major new activities that require additional resources beyond those established by control numbers for a department's, division's, or school's budget.

Noncontrollable Expense Budgeted funds can be transferred among *Noncontrollable Expense* line items only by NTID executive administrators. *Noncontrollable Expenses* consist mainly of permanent personnel accounts and fringe benefits.

NTID Budget Report

The Budget Report is the coming fiscal year's NTID working budget.

NTID Processes

The major functions of NTID are divided into five basic *Processes*: Career Development, Research, Training, Information Dissemination, and Management.

Jbyective

An objective is a description of the desired end result. It defines what is to be accomplished. It is measurable.

Out Year

The fiscal year following the coming fiscal year, i.e., the year that is two years hence is called the Out Year.

Plan of Work

An older version of the Activity Plan, individuals may use the *Plan* of Work format to detail their objectives and activities.

Program Change Memo (PCM) The Program Change Memo (PCM) is used to document the transfer of money from one line item to another when it appears that there are not sufficient budget dollars in a line item to meet expenses for the remainder of the fiscal year; dollars may be deducted from another line item and added to a deficient line item.

Quarterly Expense Analysis Report

The Quarterly Expense Analysis Report is distributed four times a year to each department and is used to compare the current year's

expenditures to those of the previous year.

Strategic Plan

A Strategic Plan, or long-range plan, outlines the future institutional direction two or more years hence and supports the budget request submitted to the Federal government.

Strategy

A Strategy is a concise, measurable statement of the activity(ies) necessary to achieve an objective. A Strategy is how an objective will be met.

Supplemental Funds

Request

A Supplemental Funds Request is a written request made by assistant and associate deans to the Dean of CDP, or by the directors to the Associate Vice President of TAP for additional dollars required to meet current objectives and strategies.

Tactical Plan

The *Tactical Plan* is the annual operational plan detailed in the Mission Profiles and budgets for the coming fiscal year.

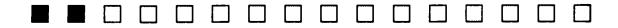
Technical Assistance Program (TAP) One of the three major organizational units of NTID, TAP is comprised of the major support divisions of the Institute:

Management Services, Planning and Evaluation, Instructional Design and Evaluation, Career Opportunities, and the Educational Specialist

for the Deaf Program.



Chapter 2 Planning and Budgeting Calendar



The *Planning and Budgeting Calendar* is a listing of the specific activities, products, and completion dates that comprise the planning and budgeting process.

A yearly calendar is issued with the exact due dates, which change slightly from year to year as changes in the academic year occur.

The purpose of the calendar is to inform administrators and others of the responsibilities they have during the planning and budgeting cycle, and to allow them to schedule necessary planning activities.

The calendar is proposed by the Division of Planning and Evaluation early in the academic year with input from the dean, associate vice president, and the administrators of schools and divisions. Changes in the calendar also occur as a result of information from the evaluation of the previous year's planning and budgeting process.

REMINDERS:

- File a copy of the current year's *Planning and Budgeting Calendar* in this section of the *PBM Manual*.
- Distribute copies of the calendar to faculty and staff members for their information and



PLANNING and BUDGETING CALENDAR FY87

DEVELOPMENT OF GUIDANCE PAPER

ACTIVITY	PURPOSE	WHO	PRODUCT OR OUTCOME	COMPLETE BY
Update and revise FY86 Mission Profile and Budget	Assure that start of year Mission Profile and Budget are current	Assistant/Associate Deans/ Directors	Final FY86 CDP/TAP/DPA Mission Profile and Budget	9/1/85
Review and analyze year-end program and financial reports	Identify trends and implications	Clarcq, DeCaro, Serve, Skobjak, Craven	Program and fiscal briefings with Assistant/Associate Deans/Directors	10/30/85
Discuss ideas and concerns for the coming fiscal year	Provide areas of focus for the Guidance Paper	Director/Dean/Associate V.P./ Assistant/Associate Deans/ Directors	Draft of Guidance Paper	12/17/85



DEVELOPMENT OF MISSION PROFILES AND BUDGETS

ACTIVITY	PURPOSE	WHO	PRODUCT OR OUTCOME	COMPLETE BY
Conduct All-Staff Meeting/ State of the Institute Address	Present FY87 Guidance Paper	Castle	Institute-wide understanding of planning issues for FY87	1/7/86
Distribute packets with Planning and Budgeting procedures and instructions, current Budget Planning Forms (BPF)	Begin planning process and clarify final aspects of procedures	Serve, Skobjak	Departments receive planning and budgeting materials	1/24/86
Hold planning meetings with faculty/staff members	Draft individual Activity Fins Begin discussions of department Mission Profiles/Budgets	Managers/Chairpersons	Preliminary ideas and notes for FY87 Department Mission Profiles and technical support needs from other divisions	2/3/86
Prepare for Interdivisional Planning with Managers/Chairpersons	Refine and consolidate division and school support needs	Assistant/Associate Deans/ Directors	Consolidated statemen, of support needs	2/24/86



INTERDIVISIONAL PLANNING

ACTIVITY	PURPOSE	WHO	PRODUCT/OUTCOME	BEGIN BY
Begin Interdivisional Planning Meetings with consumers and providers of support services	Define what services are needed by divisions and schools		Understanding of what support is requested from service divisions	2/24/86
		Hopkins,* Franco, Assistant Deans	Placement/Recruitment Support	
•		Franco, Carroll, Directors/ Assistant/Associate Deans	Publicity Publication Marketing, and Events Support	t.
		Hurwitz, Stuckless, McKee, Assistant/Associate Deans	Educational Research/ Development	
		Smith, EAC	Management Support	
		Carroll, Franco, Assistant/ Associate Deans	Instructional Technology/ Development	

^{*} The <u>underlined</u> individuals call and chair their respective Interdivisional Planning meetings and are responsible for reporting back to meeting participants on completed plans and budgets.



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INTERDIVISIONAL PLANNING

ACTIVITY	PURPOSE	WHO	PRODUCT/OUTCOME	COMPLETE BY
		Smith, Servé, selected RIT staff	Institutional Services	
		<u>Clarcq,</u> Servé, Skobjak, Smith	Support of Dean's Office	
		Newell, Lang, Allen, Integrated Training Group	Training/Professional Development and Faculty Development	
•		Hurwitz, Gillies, Assistant/ Associate Deans	Interpreting Services	
		Clarcq, Stuckless, Walter	Institutional Research	Continues into June
Chairpersons of Interdivi- sional Planning hold meetings with staff members	Incorporate agreements	Chairpersons of Interdivisional Planning	Understanding of services to be provided	3/10/86 (begin)
Report back to Interdivisional Planning meeting participants and to the Dean and Associate V.P.	Clarify what levels of support can and cannot be provided	Chairpersons of Interdivisional Planning	A one to two page report that includes: 1. what services will be provided within control dollars 2. what services may be provided if additional resources become available 3. what services will not be provided	3/17/86
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COMPLETION OF SCHOOL AND DIVISION MISSION PLOFILES/BUDGET PLANNING FORMS/EQUIPMENT REQUESTS

ACTIVITY	PURPOSE	WHO	PRODUCT/OUTCOME	COMPLETE BY
Conduct meetings with faculty/staff members	mplete Department assion Profiles/Budget Planning Forms	Managers/Chairpersons	Completed Department Mission Profiles/Budget Flanning Forms/Equipment Requests	3/21/86
Synthesize Department Mission Profiles/Budgets into Division/School Mission Profiles/Budgets	Generate initial Mission Profiles and BPFs for divisions/schools	Assistant/Associate Deans/ Director3	Mission Profiles, BPFs, and Equipment Requests for divisions and schools	4/4/86
Submit BPFs to Division of Planning and Evaluation	Generate updated Budget for FY87	Assistant/Associate Deans Directors	Updated BPFs	4/9/96
Submit Division/School Mission Statements, Mission Profiles, and	Support budgets and prepare CDP/ TAP/DPA Missior. Profiles	Assistant/Associate Dear 3 Directors	Completed FY87 division/ school Mission Profiles	4/9/86



Equipment Requests to Dean and Associate V.P.

APPROVAL FOR FY87 MISSION PROFILES AND BUDGETS

ACTIVITY	PURPOSE	WHO	PRODUCT/OUTCOME	COMPLETE BY
Break out NTID Budget Report and send sections to division and school administrators	Opportunity for administrators to check the accuracy of NTID Budget Report computer printouts	Division of Planning and Evaluation	NTID Budget Report (Line Item Budgets)	4/16/86
Defend Mission Profiles/ Equipment Requests/Budgets at Individual Hearings and request supplemental funds	Accept or increase Budgets and accept Mission Profiles, Equipment Requests	Dean/Assistant/Associate Deans/Directors/Associate V.P.	Final Draft of Mission Profiles/ Budgets and Equipment Requests for CDP/TAP/DPA	5/9/86
Present CDP/TAP/DPA Budgets and Equipment Requests to NTID Budget Committee	Review FY87 Mission Profiles and Budgets for the Institute	Executive Directors/ staff support	Recommended FY87 Mission Profiles, Budgets, and lists of Equipment Requests	5/16/86
Prepare proposed FY88 budget based on enroll- ment targets and FY87 plan	Establish FY88 funding request within Dept. of of Education guidelines	Clarcq, DeCaro, Thompson, Serve, Hopkins	Institutional budget for FY88	5/23/86
Present proposed FY88 NTID Budget to RIT Division of Finance staff members	Preliminary review of FY88 Budget Request	Castle, Thompson	Understanding of FY88 Budget Submission	5/30/86
Present FY88 NTID Budget to RIT Budget Committee	Review Fr 38 Budget Request for RIT	Castle, Thompson	Approved FY88 Budget Submission	6/4/86
Distribute Final Draft of F. ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	Provide an understanding of activities planned for FY87	All administrators	CDP/TAP/DPA Mission Profiles	6/11/86

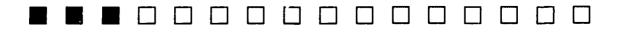


IMPLEMENTATION OF FY87 PLANS AND BUDGETS

ACTIVITY	PURPOSE	WHO	PRODUCT/OUTCOME	COMPLETE BY
Complete FY88 Budget Submission and send to Federal government	Secure operational funding for FY88	Castle, Thompson	FY88 Budget Submission	6/11/86
Share Plans/Budgets for FY87	Provide an understanding of FY87 budgets and decisions that were made	 Castle to EAC Assistant/Associate Deans to Chairpersons Directors to Managers Chairpersons/Managers to Faculty/Staff members 	٦.,	6/30/86
Update of FY87 NTID Mission Profile and FY87 Budget Report (Line Item Budgets)	Ensure accuracy of Start of Year Mission Profile and Budget	Assistant and Associate Deans/ Directors	Final FY87 NTID Mission Profile and Budget	8/30/86



Chapter 3 NTID Goals and Responsibilities

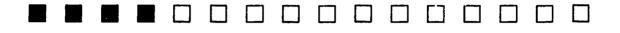


Programs and services for deaf RIT students are designed to respond to eight basic responsibilities that were extrapolated from the Department of Health, Education, and Welfare *Policies, Guidelines and Application Procedures for NTID*. These goals were endorsed by the NTID National Advisory Group in 1967. Referred to as the *Eight P-sic Responsibilities* of NTID they are:

- 1. To offer postsecondary deaf students the opportunity to prepare for and pursue semiprofessional and professional level educational programs in science, technology, and applied arts that will lead to successful employment in business, education, government, and industry.
- 2. To provide special support services, within an institution of higher learning, that facilitate and encourage deaf students to achieve a high degree of personal, social, and cultural development.
- 3. To encourage qualified deaf students to pursue graduate studies at RIT or elsewhere.
- 4. To conduct research into the occupational and employment-related aspects of deafness.
- 5. To develop and evaluate new and imaginative instructional technology for application in the education of deaf students.
- 6. To conduct training programs, seminars, and short courses relating to deafness for RIT personnel, for graduate students preparing to work professionally with deaf persons, and for other special groups.
- 7. To disseminate information regarding current NTID practices concerning curriculum, courses of study, special services, and research findings related to those offering programs for deaf children and to the RIT educational community.
- 8. To develop and modify the educational specifications, to design and construct the facilities, to procure the equipment, and to develop and maintain the staff necessary to meet the objectives of NTID:



Chapter 4 Planning Principles



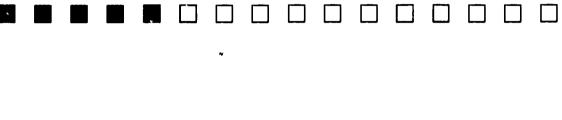
Planning, budgeting, and monitoring at NTID are governed by several operating principles:

- 1. Every member of the NTID staff will be given the opportunity to be involved in the planning effort, in an appropriate manner.
- 2. Every member of the professional staff and faculty, by planning with the appropriate immediate supervisor, will jointly determine what his or her responsibilities will be for the current planning period and will design a professional growth plan.
- 3. All planning will be output oriented.
- 4. Within the planning process, statements of need or problems should be based on verifiable data; objectives for meeting needs snould be measurable; and strategies for accomplishing the stated objectives should be realistic.
- 5. Within established constraints, strategic and tactical plans will be the primary determinant of budget, not vice versa.
- 6. These plans will be the basis of monitoring.
- 7. These plans will be one of the primary bases of staff appraisals.
- 8. All plans will have a clear relationship to at least one of the Eight Basic Responsibilities of NTID.

Administrators should refer to these *Planning Principles* throughout the planning and budgeting process in order to guide their internal planning operations.



Chapter 5 Strategic Planning



SUGGESTED START DATE

Continual

DESCRIPTION

Strategic Planning is a process by which schools and divisions collect and analyze data to facilitate comprehensive, long-term decision making. It is outside-in planning that is attuned to external conditions as well as internal strengths and opportunities.

Strategic Planning needs to be an integral part of all academic and administrative planning deliberations, and resulting long-term policy decisions are to be reflected in Mission Statements and Mission Profiles.

PURPOSE

The purpose of *Strategic Planning* is to prepare for academic and fiscal shifts by looking ahead and analyzing the new environments (economic, technological, academic) and the new clienteles.

NTID administrators must constantly evaluate the Institute and its programs to determine where each will be in the next three to five years. In this way, NTID can maintain relevant and viable programs and services for deaf students and others. Strategic Planning allows schools and divisions to maintain flexibility, to be positive in responding to change, and to implement strategies in an orderly and comprehensive fashion.

PROCESS

Strategic Planning should occur continually throughout the year as information about various external and internal trends becomes available. This information may come from several sources: the National Advisory Group, Program Advisory Committees, institutional research projects, program evaluations, professional associations, and others.



AUTHOR/SUPERVISOR

Assistant and associate deans and directors initiate *Strategic Planning* in their schools and divisions. The Division of Planning and Evaluation can advise administrators in this long-range planning process.

PREPARATION

This may vary among schools and divisions. However. Strategic Planning has three major phases: data collection and analysis; evaluation of alternatives; and decision making.



Chapter 6 **Guidance Paper**

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SUG	GEST	ED ST	rart	DAT	E						
Early	Nove	mber									
СОМ	PLET	TION I	DATE	ļ							
Late	Decen	nber									
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The annual Guidance Paper is the NTID formal vehicle that provides a focus for the coming fiscal year's planning and budgeting process and for major activities throughout the Institute. This document contains planning guidelines and assumptions. The Guidance Paper highlights the issues to which the executive administration expects the schools and divisions devote special attention. It also contains financial parameters for the coming fiscal year. It reflects national trends in areas such as education, demographics, technology, legislation, and federal budgets.

PURPOSE

The Guidance Paper provides direction and parameters for assistant and associate deans, directors, chairpersons, and managers to use in their planning and budgeting.

PROCESS

The Guidance Paper is prepared in late Fall. A summary of the paper is presented by the Director at the All-Staff Meeting in early January when the State of the Institute address is delivered. Copies of the paper then are distributed to the entire staff as the kick-off to the annual planning and budgeting process. At the same time, packets of planning and budgeting materials are distributed to all administrators. Included in the packet are a set of



instructions, the Institute's *Guidance Paper*, Expense Comparison Reports, the Division's Mission Profiles, and Budget System Planning Forms (BPFs). The information contained in these materials is the foundation on which planning and budgeting for the coming fiscal year (October 1 - September 30) is based.

Staff members should refer to the Guidance Paper as they begin writing their Activity Plans. The issues identified in the Guidance Paper also influence the entire planning and budgeting process in such areas as Interdivisional Planning, the development of Mission Profiles and Budget Planning Forms, and New Project Proposals, which are explained in detail in the following chapters.

AUTHOR/SUPERVISOR

The Director of NTID, the dean, and associate vice president co-author the Guidance Paper.

PREPARATION

In discussions with the dean and associate vice president, the assistant and associate deans and directors submit ideas and concerns for the coming fiscal year, based on an assessment of national trends and events and institutional conditions. The director, dean, and associate vice president prepare a draft *Guidance Paper* from those discussions. It then is reviewed by the assistant and associate deans and directors before being distributed to staff members.

REMINDERS

- All staff members should review the Guidance Paper before writing their Activity Plans for the coming fiscal year.
- Mission Profiles should reflect the issues raised in the Guidance Paper.
- A copy of the Guidance Paper should be filed in this section of the PBM Manual.



Chapter 7 Activity Plan

						71-								
SUGGESTED START DATE														
Begii	nning	of Jan	ııary											
COM	IPLET	ION :	DATE											
Mid-F	Februa	ry												

DESCRIPTION

The Activity Plan, a one-page form, is written by faculty and staff members to define their objectives and strategies for the coming year. Each completed form is an outline of what that individual intends to accomplish and why. When a faculty or staff member's position consists of diverse projects and tasks, he or she completes more than one Activity Plan form. Once completed, Activity Plans are used by managers and department chairpersons as the basic planning tool for developing department Mission Profiles and budgets.

PURPOSE

Activity Plans serve four important purposes:

- One of NTID's objective is to have administrators develop approaches that promote faculty and staff involvement in the tactical (short-term) planning process. Activity Plans provide one opportunity for managers to involve faculty and staff in department planning.
- 2. Activity Plans provide basic information about individual objectives and activities that are included in the department Mission Profile.
- 3. Activity Plans can be used as an integral part of the personnel appraisal process; strategies on Activity Plans become part of the list of expected outcomes on Performance Appraisal forms.
- 4. Those projects and activities written in *Activity Plans* that require assistance from other divisions are used for Interdivisional Planning.



PROCESS

The process of developing Activity Plans begins with discussions among colleagues and supervisors about proposed department objectives and the collection of information relevant to each individual's involvement in the the coming year's activities. Although this effort could begin in December, the further development of Activity Plans would occur after all staff members and faculty receive the Guidance Paper (beginning of January) that establishes the guidelines and assumptions to be used in planning.

After completion, department staff members' Activity Plans are summarized in a draft of the department's Mission Profile. This establishes a preliminary list of projects that require assistance from other divisions. With this done, Interdivisional Planning can begin.

AUTHOR/SUPERVISOR

Individual faculty and staff members should draft Activity Plans in consultation with their supervisors.

PREPARATION

To be most useful for planning and budgeting, Activity Plans should include both ongoing activities and new activities or special projects undertaken in response to the issues and focus for the Institute as set forth in the Guidance Paper. (See Chapter 6.)

Usually, descriptions of ongoing activities need to be updated on *Activity Plans* only when a new thrust or shift in a department's programs occurs. For example, an *Activity Plan* that outlines an individual's counseling load might be rewritten only if the demand for counseling services changes.

The three descriptive sections of the Activity Plan are: 1. the assessment of the Current Situation and Need; 2. the Objectives of the activity or project; and 3. the Strategies to be used to meet the Objectives.

- 1. The Current Situation and Need section requires a brief statement establishing the reasons for the activity or special project, i.e., the problems it addresses, or the need it will serve. This statement should identify which of the five NTID Processes this Activity Plan involves. In the case of ongoing activities (e.g., courses that continue to be offered), this section may not need to be revised each year.
- 2. The Objectives section includes a list of the desired end results of the plan. It describes what is sought by this effort or activity. Examples of objectives are:
 - a. To provide instruction in data processing for business careers students;
 - b. To assess the adequacy of NTID curriculum in preparing individuals for job entry.



- 3. The Strategies section includes concise statements of the major activities that will achieve the objectives. These statements are descriptive and provide measurable outcomes by explaining specifically how 'he objectives will be accomplished. Examples of strategies for Objective 2.a. (above) follow:
 - Teach a three-credit-hour course in logical problem solving with computers.
 - Teach two three-credit-hour courses in fundamentals c' computer operations.

Examples of strategies for Objective 2.b. (above) follow:

- Design, develop, and conduct a research survey of employers of NIID alumni.
- Summarize the data and present a report to the NTID Curriculum Committee for use in improving programs.

REMINDERS

- Department chairpersons shou's review the NTID Planning Principles (Chapter 4) before they begin working with staff members on *Activity Plans* and tire ensuing planning and budgeting process.
- If a person's lob requires similar activities (e.g., teaching various courses), these activities are included on a single Activity Plan form (an effort should be made to consolidate as many similar activities as possible on a single Activity Plan). If activities are less similar (e.g. teaching and research) they e written on separate forms. Typically, individuals have only three Activity I s. For example, a faculty member may have one Activity Plan for teaching, one for a research project, and one for a curriculum development project.
- In exceptional cases, a person might have as many as six Activity Plans. For example, a professional staff member may have one for training, one for a research project, one for a development project, one for marketing activities, and so on.
- When appropriate, supervisors may ask their staff members to attach budgets to their Activity Plans to help construct the proposed department budget.
- In some departments, Activity Plans may have to be rewritten each year only for new projects or services.
- Since the needs of departments vary, planning techniques are tailored accordingly. Therefore, although the *Activity Plan* format is suggested, individuals may continue to use the old *Plan of Work* format.



NTID ACTIVITY PLAN

Division/School

Engineering/Science

Technical Math

Title

Initiation Date

Instruction

FY85

Activity Leader

Kurt Godel

Department

Technical Math

Initiation Date

N/A

Current Situation and Needs

Nearly all entering and most continuing NTID students yack sufficient technical math skills appropriate to a variet; of technical occupations.

Objectives

- 1. Provide instruction in technical mathematics at several skill levels.
- 2. Be responsible for the curriculum management of those courses.
- 3. Be responsible for student advising for those courses.

Strategies

- 1. Teach two three-credit-hour courses in fundamentals of technical mathematics.
- 2. Teach a three-credit-hour course in linear algebra.
- 3. Teach a three-credit-hour course in analytic geometry.



NTID ACTIVITY PLAN

Division/School

Department

Technical Assistance Programs

Research

Title

Initiation Date

Emp yer Follow-up Study

FY86

Activity Leader

Team Members (if appropriate)

W. Welsh

Hamil, Skobjak, Policano

Current Situation and Needs

NTID must supply information to the U.S. Department of Education on the status and effectiveness of intid programs. One measure of the outcomes of technical education is the sci-sfaction of employers with (NTID graduates. Of special interest are employers' evaluations: the perceptions of now well NTID prepares graduates for work and suggestions for improving the curriculum and instruction of NTID.

Objectives

- 1. Provide a base for making decisions regarding programs, services, and equipment by assessing how employers rate students from Program X as compared with other employees in terms of attitudes, abilities, and performance on the same j^b.
- 2. To assess the adequacy of NTID curriculum in preparing individuals for job entry and advancement potential.

``rategies

- 1. Design, develop, and conduct a research survey of employers of NTID alumni.
- 2. Analyze data and complete a detailed research report for educational planners and classioom instructors.
- 3. Write a highlight report for the U.S. Department of Education and the general public.



NTID ACTIVITY PLAN

Division/School	Department
Title	Initiation Date
Activity Leader	Team Members (if appropriate)
Current Situation and Needs	
Objectives	
Strategies	



Chapter 8 New Project Proposal

						•									
SUG	SUGGESTED START DATE														
Begi	nning	of Jan	uary		_										
CON	(PLE	ΠΟΝ	DATI	Ξ		>									
Mid-	April														
DES	CRIP	FION										_			
ΔNa	New Project Proposal is a request for additional resources (maney space personnel														

A *New Project Proposal* is a request for additional resources (money, space, personnel, equipment) over and above the division's or school's Control Number (total amount on the division's or school's Budget System Planning Form, see Chapter 12) to support major new activities. It represents a change or addition to either the objectives or responsibilities of a department, division, or school. The New Project Proposal is usually five to six pages in length.

PURPOSE

The New Project Proposal allows for creativity and innovation by faculty and staff members. A New Project Proposal is both a means to gain approval for implementating the proposed objective and a means to acquiring the necessary resources (money, personnel, space, and equipment). New Project Proposals are one part of strategic (long-range) planning because they exist to encourage creative strategies for meeting changes in external or internal conditions that will affect, over the long term, the education of deaf persons.

PROCESS

In April, a New Project Proposal is submitted to the dean and associate vice president during the regular planning cycle, along with the school's or division's Mission Profile and BPF. It often is written in response to the Guidance Paper, which can provide a focus for developing New Project Proposals.



Based upon available resources and the considered value of the proposed project, the *New Project Proposal* may be approved totally, partially, or not at all. The author may be asked to revise the *New Project Proposal* in order to receive approval, but a revision does not guarantee approval.

Once a New Project Proposal is approved, it becomes part of the coming year's Mission Profile and budget.

AUTHOR/SUPERVISOR

New Project Proposals may be developed by any faculty or staff member. However, they generally need the approval, support, and advocacy of the proposer's supervisor.

PREPARATION

A New Project Proposal must include:

- 1. Abstract a maximum one-page summary of the key elements of the proposal;
- 2. Statement of Current Situation and Need a maximum two-page narrative identifying the problem(s) or need(s) that the project can solve or meet. This statement is based upon and cites relevant data and identifies the benefits or opportunities that would be lost if the New Project Proposal were not accepted;
- 3. Objectives a one-page explanation of what the project intends to accomplish;
- 4. Strategies a brief outline of what specific results should be achieved through the implementation of the project. The strategies should be measurable and will become the evaluation criteria against which the success of the project will be gauged;
- 5. Project Design a discussion of implementation, management procedures and time frame;
- 6. Budget and Other Resource Requirements here budget and resource requirements are identified. This section includes a detailed line item budget, and physical space and personnel requirements. The effect of this request for funding on future years' budgets should be identified. In other words, is this a one-time request for funds or will it be continual?



REMINDERS

Persons making requests should:

- Anticipate special problems that would affect implementation of the New Project Proposal;
- Determine that the new project cannot be financed with existing resources in their school or division;
- Determine if the project is similar to current projects completed in previous years and would, therefore, be redundant.

New Project Proposals that respond to issues addressed in the Guidance Paper are more likely to receive funding.



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NEW PROJECT PROPOSAL FOR RECRUITMENT AND MARKETING IN TECHNICAL EDUCATION

Project Title: Increasing the Enrollment of Women in Engineering Technologies at NTID at RIT

Abstract

In response to Federal legislation mandating technical education programs that overcome sex bias, Engineering Technologies proposes a multifaceted approach to increasing the enrollment of women in its programs. Active recruitment, counseling workshops, the development of introductory programs, and increaing the availability of course and career information for students and their parents comprise part of a three-year, \$69,000 effort to reverse a national and statewide trend of low enrollment of women in non-traditional technical programs.

Statement of Current Situation and Need

The Federal government, through the U.S. Vocational Education Amendments of 1976 (Title 1, Part A, Sec. 101) and Title IX of the Education Amendments, has mandated that states develop and carry out such programs of technical education so as to overcome sex discrimination and sex bias and thereby furnish equal educational opportunities in technical education for persons of both sexes. Although there are tough guidelines for eliminating discrimination against members of minority groups, women, and handicapped persons in technical education programs, little overall effect has been shown on postsecondary technical programs. Although there was a substantial increase between 1972 and 1978 in the percentage of women enrolled in non-traditional technical programs, the rate of increase fell off after 1976, and in some cases enrollment of women decreased by 1978. In New York State, women are 13.5 percent of the enrollment in non-traditional technical programs.

Currently, NTID at RIT has a commitment to equal opportunity for all students in regard to curricula, activities, and services. However, there are few students of either sex in the non-traditional technical programs. There especially is a paucity of women in the Engineering Technologies.

Graduates in Engineering Technology can look forward to attractive job offers at substantial entering salaries. In addition, employers express continued need for qualified women and minorities. The revolution in science and technology is reshaping the labor force. Labor market observers predict that in 25 years most of the jobs now held by women will be phased out.



Review of Recent Research:

- Those schools that put the most effort into various activities to further equity were also those with the highest enrollment of women in non-traditional programs.
- Successful sex equity programs established a liaison with potential employers, provided
 participants with support services and orientation to the program, instituted
 comprehensive evaluation, and employed dedicated staff.
- There have been significantly greater increases in adult women's enrollment in non-traditional programs through postsecondary education than through secondary programs.
- The greater the total of non-traditional students in Engineering Technologies, the greater the likelihood that the non-traditional students will stay in the program.

Objectives.

- 1. Increase non-traditional student enrollment based upon student interest in and aptitude for Engineering Technologies programs.
- 2. Actively recruit and retain women into the NTID at RIT Engineering Technologies programs and other identified non-traditional technical programs.
- 3. Provide for the informational needs of NTID at RIT staff members and student body concerning sex equity in technical education.
- 4. Provide instructional materials and strategies to retain women in NTID at RIT Engineering Technologies programs.
- 5. Promote non-traditional student interest in engineering, science, and mathematics careers.
- 6. Expand education programs and services to broaden awareness of career options.

Strategies:

Counseling

• Further develop a program of support for women in Engineering and Industria! Technologies. Women in Engineering Technologies programs demonstrate significantly less self-con. lence in their ability to achieve than men. NTID has begun a support group, but further guidance and development is needed.

Faculty Development

 Plan and provide at least one major staff development workshop for NTID personnel each year on the topic of "Recruiting and Retaining Women in Non-Traditional Technical Education Programs."



Curriculum and Instruction

- Assess technical education materials for two program areas each year in terms of sex bias and sex stereotyping.
- Identify and purchase a minimum of 10 items for fibrary collections concerning sex fairness and sex equity in technical education.
- Establish an "Introduction to Engineering Technologies" course for women who express an interest before enrollment. This might be a part of current Summer Vestibule Program (SVP) sampling activities. (The Snell (1977) study indicates that recruitment efforts are improved by providing the opportunity for students to try out the course to disper their fears of rejection by students of the opposite sex and to gain familiarity with the course setting and content.)

Career Education

- Through the Career Education (CE) Parent Workshops, inform families of interested women and encourage their support; parental influence is very important.
- Convey information and heighten awareness through bulletin boards, display cases, etc.
- Produce one half-hour videotape or slide presentation for use by counselors, recruiters, and instructors that shows NTID at RIT graduates working in non-traditional technical fields.

Collaboration

- Work with two technical program advisory committees to keep informed about current working conditions.
- Maintain contacts with counselors in five feeder schools to ensure that information gets to all secondary students.

Project Design

Year One:

- 1. Form a network of interested NTID and RIT people to develop a cooperative plan of action to further refine objectives. This already has been explored with RIT staff members.
 - 2. Investigate and review other model programs such as FACIT at Tri-Dent Community College and Women in Engineering at Monroe Community College and review the current research from Ohio State Research Center regarding variables that make a difference in successful non-traditional programs.
 - 3. Meet with the New York State Sex-Equity Coordinator for information and guidance.



- 4. Collect data:
 - review past efforts and activities, especially available NTID and RIT media;
 - assess current status of NTID and RIT programs;
 - analyze student flow from SVP.
- 5. Set recruitment goals.

Year Two:

- 1. Conduct workshops for faculty, parents, and others.
- 2. Complete production of materials: videotape, posters, etc.

Year Three:

8-8

- 1. Evaluate curriculum and instructional materials.
- 2. Assess progress and revise objectives and outcomes.
- 3. Project Management:

Project Director - This person will coordinate, direct, and implement all project activities, including writing and submitting all proposals, budgets, and the final report. These duties will require approximately 25 percent of a full-time professional assignment.

Assistant Project Director - This person will coordinate all academic and curriculum activities.

Research Associate - This person will coordinate instructional media production for the project.

Budget and Other Resource Requirements

a. Personnel	
Project Director (0.25 FTE)	\$ 7,500
Assistant Project Director (1.0 FTE)	26,000
Research Associate (1.0 FTE)	20,000
,,	\$53,500
Fringe Benefits	11,000
b. Travel	
Interviewing and Filming	3,200
4 trips at \$800	
c. Office Supplies	
Production Tapes (5)	\$500
Copies	100
Artwork	200
Reprints of government documents,	400
reports, bibliographic materials	1,200
d. Honoraria	600

\$69,500

Total:

Chapter 9 Interdivisional Planning

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Mid-late Febru	iary										
COMPLETIO	N DATE							_		-	
Mid-March											
DESCRIPTIO	N						_				
Interdivisional for the coming directors of set and memorand development, Evaluation. In this planning.	year. It us rvice division da, the consetc. from se	ually incluons and dissumer divisions division divisions division divisions divisions divisions divisions divisions divisions	ides meet rectors of isions ide sions sucl	tings and consumentify new house his consument to the con	d/or where diverselves the diverselves the discrepance with the discrepa	ritten risions produ fairs o	comm Thro ucts, in Instr	nunicat ugh th nforma uction	tions t nese m ntion, al Des	etwee eeting ign ar	en gs ad
PURPOSE											
<i>Interdivisional</i> Mission Profile plans and cost	s and budg	ets (Budge	et System								
This collaboratinsures a comp						een T	AP/DI	PA and	d CDP	and	
PROCESS		_	_								_

Interdivisional Planning meetings begin in late February, several weeks after the formal start of the planning and budgeting process. Before these meetings, each department has drafted a preliminary list of projects and activities, from staff members' Activity Plans, that require



assistance from other divisions. These lists are collected through memoranda and meetings by the chairpersons of Interdivisional Planning (they represent the service areas: Public Affairs, Instructional Design and Evaluation, Interpreting Services, etc.). After the chairpersons of Interdivisional Planning and staff members of each service division consider the lists of requested services, the chairpersons notify the consumer divisions as to which services can or cannot be provided. The administrators of the consumer departments, divisions, and schools finish writing, or re-write, the objectives and strategies for their Mission Profiles.

The next steps in the planning process are writing the final drafts of Mission Profiles and fine tuning the Mission Statements.

AUTHOR/SUPERVISOR

The following persons supervise the seven NTID service areas. Since they determine which projects can or cannot be undertaken by their departments or divisions, they are called the chairpersons of *Interdivisional Planning* for these Institute functions:

Public Affairs - Director
Instructional Design and Evaluation - Director
Training and Affirmative Action - Manager
Interpreting Services - Department Chairperson and Associate Dean
Institutional Research - Associate Vice President
Educational Research and Development - Associate Dean
Management Services - Director
Outreach - Director

PREPARATION

The chairpersons of *Interdivisional Planning* decide how to collect and consider requests for services. They notify all departments in mid-February of their need for service requests and supporting information. Chairpersons collect data in whatever way they deem appropriate. After considering requests, each chairperson of *Interdivisional Planning* writes a one or two-page report for the Dean and Associate Vice President that includes: 1) what services can be provided within controllable dollars, 2) what services may be provided if additional resources become available, and 3) what services will not be provided. The chairpersons also notify consumer departments, and divisions and schools as to which requests will be honored.



REMINDERS

- The chairpersons of *Interdivisional Planning* should allow a few weeks for departments, divisions, and schools to do their preliminary planning before they request lists of service needs. Then *Interdivisional Planning* should be scheduled a few weeks after the departments, divisions, and schools do this planning.
- A preliminary Mission Profile helps to identify needs for services from other departments, divisions or schools and its development must precede the *Interdivisional Planning* process. As a result of *Interdivisional Planning*, a Mission Profile may be revised for such things as products to be completed or services to be offered.
- Instructional Development Projects As of FY86, a new means for ranking Instructional Development (ID) projects within schools and divisions has been approved. Assistant and associate deans and directors must consider the following factors when considering ID projects before they are submitted to the Department of Instructional Design and Evaluation during Interdivisional Planning. Not all factors on this list will apply to every ID request. However, they should help each assistant dean and division director determine the relative importance of ID projects.



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FACTORS TO CONSIDER WHEN REVIEWING AN INSTRUCTIONAL DEVELOPMENT REQUEST AT THE DIVISIONAL LEVEL

Problem Statement

The Problem

- Is the nature of the problem or need defined?
- To what extent does the proposal address a real, identified need?
- Is the relative size of the problem defined: number of students and number of teachers, how frequents. contern is taught, and for how long?
- Is an internal or external audience served, or both?

The Solution

- What type of request is the Instructional Development project?
 - Development = Creation of new instructional treatment.
 - Service = Media development support.
 - Maintenance = Revise and/or reproduce past ID project.
- Does the solution reflect a theoretical base?
- Is the solution at the course, curriculum, or program level?
- 1 3 the solution as appropriate instructional design and technology?

The Benefits

- Are potential benefits (to students, faculty, and NTID) described?
- Are duration, range, and scope of impact described?
- "...at is the analysis of cost of development versus benefits?

The Schedule

• Are starting, milestone, and completion date stated?

The People

• Are key personnel listed?



Quality of Idea

- Is there a significant impact on direct instruction?
- Will the project resolve a significant problem or issue in deaf education?
- Is the treatment new or has it been done before?
- Is the content difficult to teach using traditional methods?

Organizational Congruency

- Does the project exist in division or school Mission Profiles and relate to division, school, and NiID priorities?
- To what degree does the project satisfy basic missions of NTID?
- Has the proposal been reviewed by and does it have the support of the department chairperson, faculty, and instructional developer (or senior faculty with ID background)?
- Does the proposed schedule for evelopment fit with NTID schedules and plans?

Potential for Successful Completion of Project

- Has the person(s), who will be the content specialist(s), seen, experienced, and understood the need underlying the proposal?
- Is there evidence that the idea has a prototype and that there is a likelihood of success?
- How many faculty are involved and do they have release time to work on the project?
- Is there evidence that faculty (content specialists) are committed to the .eeds and plans that have been outlined in the proposal?
- "Do the faculty (content specialists) have prior development experience?
- Is the plan appropriate and reasonable?



Chapter 10 Mission Profile

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SUG	GEST	ED ST	ΓART	DAT	E							
Early	Febru	ıary								_		
COM	PLET	ION I	DATE									
Early	April		_	· · · ·			 	 			_	

DESCRIPTION

A Mission Profile is several pages long and defines what a department, division, or school plans to accomplish (objectives) in the coming fiscal year, and how it will be done (strategies). A Mission Profile includes Activity Plans and the results of Interdivisional Planning, which respond to issues in the Guidance Paper.

It is a tactical plan and although it is more specific than a strategic plan, it reflects how the Institute's, schools', divisions', and departments' long-range plans affect their objectives.

A Mission Profile is the planning document for which every administrator is held accountable. This document provides the structure for program implementation, monitoring, and reporting of accomplishments at each organizational level.

PURPOSE

Mission Profiles are the heart of the planning, budgeting, and monitoring process. These statements of proposed objectives and strategies justify a department's, division's, or school's budget request. (Note: department, division, and school budgets, Chapter 12, ar developed concurrently with the Mission Profile.) In addition, the Mission Profile is a tool for monitoring progress toward objectives. Ultimately, all Mission Profiles are used to develop an NTID Mission Profile, which becomes part of NTID's budget submission to RIT and the Federal government.



PROCESS

In the planning sequence, the drafting of each department's preliminary Mission Profile occurs after the development of individual Activity Plans and in consultation with faculty and staff members. Objectives and strategies from Activity Plans are abstracted into the department Mission Profile, which subsequently is completed after Interdivisional Planning.

Next, each director and assistant or associate dean, in consultation with department administrators, synthesizes his or her departments' Mission Profiles and drafts the division or school Mission Profile, which also includes these administrators' institutional management responsibilities. And so the process continues on up the organizational ladder.

School and division *Mission Profiles* are reviewed by the dean and associate vice president, respectively. They assess the quality of the proposed objectives, strategies, and changes in plans from year to year. They note how the plans in the *Mission Profiles* address issues in the Guidance Paper, and evaluate how well each plan supports its accompanying proposed budget.

TAP/DPA and CDP Mission Profiles are a merger of the divisions' and schools' Mission Profiles. TAP/DPA, and CDP Mission Profiles are further synthesized into an NTID Mission Profile that eventually becomes part of the budget submission to RIT and the Federal government.

Later, during the periodic monitoring of *Mission Profiles* and budgets, individuals and administrators report on progress toward those objectives and strategies.

AUTHOR/SUPERVISOR

Mission Profiles are completed, in 'urn, by all department chairpersons, managers, division directors, and assistant and associate deans, with input from faculty and staff members.

PREPARATION - SECTION I

Mission Profiles should include descriptions of ongoing activities and new or special projects that respond to issues in the Guidance Paper.

The three sections (columns) of the Mission Profile form include:

1. Process

Mission Profiles are organized by the five NTID Processes: Career Development, Research, Training, Information Dissemination, and Management. Each process category is divided into sub-processes. Specific objectives and strategies for the coming year



should be written for only those sub-processes that fall within a department's, division's, or school's purview. In two cases — Direct Instruction (a sub-process of Career Development) and Support Department Activities — supplemental forms (included in the packet of planning and budgeting materials) are completed that contain statements of outcomes for those objectives. The five NTID processes and their sub-processes can be found in this chapter, PREPARATION - SECTION II).

2. Objectives and Strategies

Objectives

Objectives provide the focus for the coming year's strategies and indicate in measurable terms what the unit is trying to accomplish. Objectives for each sub-process are drawn from the major responsibilities outlined in each division's or school's Mission Statement. The objectives state the desired end results of the organizational unit's activities.

Examples:

- a. Academic Support Activities Articulation Efforts with Other RIT Colleges: Establish curricular affiliations with other departments within and outside of the School of Visual Communication Careers through the development of new courses, computer networks, and other associations.
- b. Student Support Activities Counseling: Provide deaf students with opportunities for self-awareness, personal growth, and the development of socially appropriate activities through workshops and consultation.

Strategies

Strategies state how the specific operations, projects, and activities will enable a uepartment, division or school to achieve its objectives; strategies are measurable quantitatively (how many?) and/or qualitatively (how well?). They are concise. Department strategies toward an objective may also be an individual's objective with associated strategies from his or her Activity Plan.

Examples:

- a. Recruit and screen applicants from 50 states to ensure an enrollment of approximately 300 new students.
- b. Provide 2,500 hours of instruction to 100 students through 21 courses.
- c. Offer two experiential education field trips to NCDS students as part of their overall program.
- d. Provide twenty hours of off-terminal instruction to each SIGI user who is not an undecided major (NCDS) student.
- e. Modify hardware and software modifications for the telecommunications project between Business Careers and Printing Production Technology.



3. Changes and Initiatives

It is necessary to note changes (additions and deletions) to the *Mission Profile* objectives and strategies that will be implemented in the succeeding year. For example, planning for FY88 may require changes to the FY87 Profile that should be noted in the right-hand column, which is completed during planning for the succeeding year.

PREPARATION - SECTION II

The following table, "Process Categories for Planning and Reporting," defines the categories for which objectives and strategies are developed. The "X" indicates which processes and sub-processes need to be addressed in the Mission Profile by administrators in TAP, CDP, and the Director's Office. Unless a supplemental form is used, list on the Mission Profile the objectives and strategies for each appropriate process or sub-process.



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PROCESS CATEGORIES FOR PLANNING AND REPORTING

	Response Needed		
NTID Process (and sub-processes)	CDP		Director's Offic
VIID Trocess (and sub-processes)			
Career Development	х	X	X
A) Direct Instruction - NTID "	^	^	Λ
(Supplemental form, no narrative)			
B) Support Department Activities - Other RIT Colleges (Supplemental form, no narrative)			
1) Notetaking	X		
2) Interpreting	X		
3) Tutoring	X		
4) Instruction	X		
C) Student Support Activities			
1) Recruitment		X	
2) Admissions		X	
3) Employment Services		X	
4) Personal/Social Development	Х	X	
(Co-curricular/extra-curricular activities toward student			
development in responsibility, independence, critical			
thinking, etc.)			
5) Academic Program Advising	Х		
6) Counseling	X		
7) Learning Development Activities	X		
8) Communication Services	X		
•			
D) Academic Support Activities		v	
1. Instructional Design		X	
2. Technical Services	v	X	v
3. Articulation Efforts with Other RIT Colleges	X	X	X
4. Academic Administration	X		
Research			
A) Research Projects	Х	X	X
(Objectives should present the major research themes or			
programs of research. Strategies should specify titles or a brief			
description of the project.)			
B) Program/Course Development	X	X	X
1. Programs to be added or deleted			
2. Planned curricular modifications			
3. Planned advisory committee activities			
C) Program Review/Evaluation	X	X	
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PROCESS CATEGORIES FOR PLANNING AND REPORTING (Continued)

	Res	•	Needed
NTID Process (and sub-processes)	CDP	TAP	Director's Office
III. Training/Outreach			
A) Training 1. Internships		v	
2. Internships 2. Interpreter Training	х	X	
3. External Training	X	X	X
B) Cooperation with Business/Industry	X	x	x
C) Tutor/Notetaker Training	X		
IV. Information Dissemination			
A) External Professional Activities (professional organization work)	X	X	X
B) Information Dissemination	x	x	x
C) External Visitors		x	X
V. Managemen:			
A) Policy Development	X	X	X
B) Planning			
1. Guidelines	X	X	X
2. Support		X	
C) Facilities Coordination		X	
D) Cost Effective Measures (i.e. multiple staff arrangements, combinations of curricular	m.	X	X
energy saving measures)	•		
E) Personnel and Affirmative Action	X	x	X
F) Professional Development	X	X	X
(interna raining)			
G) Computer Support		X	
H) Finance		X	X
l) Word Processing/Duplicating/Mail Service		X	

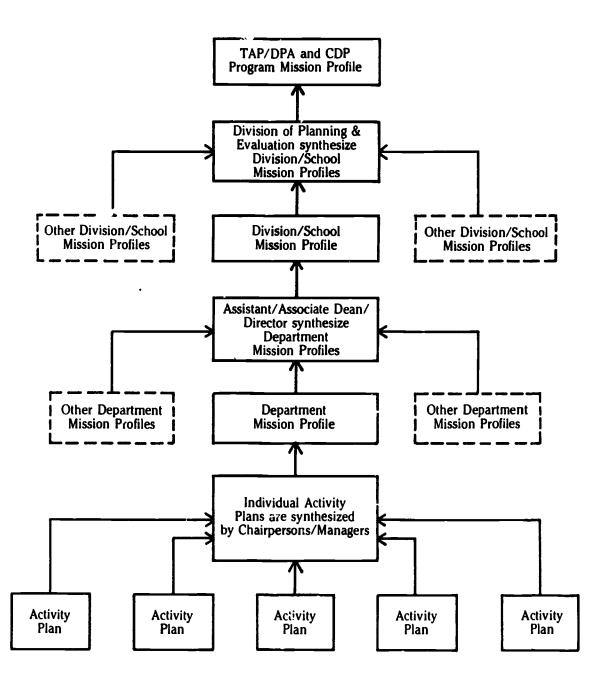


REMINDERS

- When objectives and strategies do not seem to fit within the sub-processes. the Division of Planning and Evaluation can be consulted.
- Ad hoc projects should be added to the *Mission Profile* as it is adjusted and updated during the year.
- If the department, division, or school is planning new objectives and strategies for the coming year that require additional resources (funds, space, personnel, etc.), a New Project Proposal (see Chapter 8) is written and submitted along with the *Mission Profile* and BPF to the Dean or Associate Vice President.
- The diagram on the next page outlines this synthesis.



MISSION PROFILE FLOW CHART





School or Division: School of Visual Communication Careers

Department: Printing Production

PROCESS	FY86 OBJECTIVES & STRATEGIES	FY87 CHANGES & INITIATIVES
I. Career Development		
A. Cirect Instruc- tion	(see Supplemental Form 1, attached)	•
B. Student Support Activities	Provide Personal/Social Development Opportunities. Continue the activities of the student Printing Club (evening meeting with guest speakers and off-campus meeting at industrial sites). The Printing Club will also serve as a forum for obtaining student feedback for the purpose of program improvement. This feedback is given to the School's Assistant Dean. Department Chairperson and Faculty.	
C. Academic Support Activities	Identify and develop program opportunities for deaf students in the School of Printing and Technical and Education (T&E) Center.	
	a) Continue with our highly successful Sareen Printing pilot project with a 2 course sequence in Fall and Winter Quarters. Efforts will be made to develop Screen Printing co-op sites and further investigate Screen Printing curricular options in our program.	
	b) Continue our relationship with the T&E Center in the area of binding, finishing and printing.	



School or Division: School of Visual Communication Careers Department: Pri

Department: Printing Production

 Support SVP planned activities and provide feedback for program improvement. a) Our department SVP coordinator will continue to work closely with the SVP office, attend meetings, and provide feedback. Provid input for possible Direct Admission Option. a) Work with the chairs of the SVCC to develop recommendations and policies for a direct admission option. Continue to support the School's Basic Strills activities. a) Support all work associated with Phase II which includes the 	PROCESS	FY86 OBJECTIVES & STRATEGIES	FY87 CHANGES & INITIATIVES
Skills/competencies necessary to complete a course of study at NTID/SVC. 1. Planned activities for particular advisory committee. a) To restructure our committee membership to better provide our faculty with information and concerns of small and medium size printing companies through a representative group of printing company managers. b) Utilize selected School of Printing advisory committee members to provide our department information on global topics in the printing industry.	D. Program/ Course Develop-	improvement. a) Our department SVP coordinator will continue to work closely with the SVP office, attend meetings, and provide feedback. 3. Provide input for possible Direct Admission Option. a) Work with the chairs of the SVCC to develop recommendations and policies for a direct admission option. 4. Continue to support the School's Basic Stalls activities a) Support all work associated with Phase I which includes the skills/competencies necessary to complete a course of study at NTID/SVC. 1. Planned activities for our curdin advisory committee. a) To restructure our committee membership to better provide our faculty with information and concerns of small and medium size printing companies through a representative group of printing company managers. b) Utilize selected School of Printing advisory committee members to provide our department information on global topics in the	

6_b

School or Division: School of Visual Communication Careers Department: Printing Production

PROCESS	FY86 OBJECTIVES & STRATEGIES	FY87 CHANGES & INITIATIVES
	c) Utilize the committee's input and support o develop the Screen Printing Technician option for our program.	
	2. Establish curricular affiliations with other departments within and outside of SVCC through the development of new courses, computer networks, and other associations.	•
•	a) Examine the possibility of school courses which would address the common concerns of all departments without compromising the legitimate and obvious needs of a particular major of program.	
	b) Continue the Business Careers/Printing Production "Telecommunication Project." Complete all hardware and software modifications necessary to communicate between Bldg. 14 and Bldg. 07 via the VAX system for typesetting purposes from word processing input.	
	c) To continue format linkages with the S.O.P.'s Newspape. Production Management Department, i.e., production of color separations and IPL class production jobs like SVCC's "Images."	
	d) Continue expanding working relationships between our production class (IPL) and Applied Art's "In-House Co-op."	

School or Division: Career Opportunities Department: Career Outreach and Admissions

PROCESS	FY86 OBJECTIVES & STRATEGIES	FY87 CHANGES & INITIATIVES
I. Career Development	Generate and process 750-800 applications to admit 415 new students (365 SVP, 50 Fali).	
Career Outreach & Admis-		•
sions	a) Implement on-site visits establishing and/or maintaining relation- ships with 750 deaf secondary students, 50 postsecondary students, 200 educators, 250 parents, and 80 Vocational Rehabilitation professionals in 70 programs in 20 states	
	b) Provide career information to a minimum of 450 on-campus visitors.	
	c) Continue to cooperate with the technical departments for direct admissions to majors.	
	d) Analyze innovative recruiting strategies and select for implementation those which are appropriate.	
	e) Investigate establishment of educational transition options from selected postsecondary programs for the deaf to NTID.	
	 Continue to identify majors at NTID and postsecondary programs compatible with automatic transfer. 	
	2. Continue to work with state coordinators of Vocational Rehabilitation.	

School or Division: Career Opportunities

Department: Career Outreach and Admissions

PROCESS	FY86 OBJECTIVES & STRAT SIES	FY87 CHANGES & INITIATIVES
	Continue to implement and revise the components of the marketing student recruiting system.	
	a) Continue to implement the computerized inquiry system.	
	b) Continue to implement a data support system that provides trend analyses for planning and evaluate marketing and recruiting activities.	
	c) Select media for student recruitment presentations	
	d) Implement, where appropring, strategies that overlap with NCED activities.	
	3. Maintain an active network at informed alternation a) Implement the Atumbi Admissions Training Program.	
	Used trained alumnito work with a recruiter in 5 school events. Continue to evaluate the use of a trained alumnus as a substitute for recruiter at 5 school events.	
	Develop various technical assistance packages to send to trained alumni to continue to update their information.	

School or Division: Career Opportunities

Department: Career Outreach and Admissions

PROCESS	FY86 OBJECTIVES & STRATEGIES	FY87 CHANGES & INITIATIVES
	4. Influence the career development of deaf students in elementary and secondary schools.	
	a) Continue to Implement the Educational Awareness Package for ninth graders using dissemination plan. Use with a minimum of 5 programs.	
•	b) Continue to promote the Career Awareness Summer Program for high school sophomores and their parents and lesilitate the offering in at least one location.	
	c) Contact a maximum of 12 CE network teams to provide consulting assistance.	
	d) Deliver formal in-service training on an adhoc basis to programs in the CE network	
II. Research	D. Analyze the attainments of selected secondary school graduates and the Implications for Pre-NTID at RIT programming and technical assistance.	
	1. Given the expressed concern of the CEASD Research Committee and a resolution passed by the CEASD voting members, maintain a longitudinal research program to investigate the trends in labor fc.ces and educational activities of secondary school graduates.	
	2. Establish a research project to investigate and report the trends indicated by the Secondary School Follow-up Program using a statistically represent ative sample drawn from the sample schools in the national programs.	

School or Division: Career Opportunities

Department: NCED

PROCESS	FY86 OBJECTIVES & STRATEGIES	FY87 CHANGES & INITIATIVES
I. Career Development Instructional Design	 Make an impact on the workplace accommodation of deaf workers through the design and development of industrial training products. a) Produce participant package for supervisor's training program, "Working Together." b) Pilot trainer's materials for corporate supervisors training program. c) Package and plan for disserbination of matructure guide to accompany How to Get The Job You Health Want. d) Pilot the "Job Search Process" course. 	
II. Training External Training	 Facilitate the integration of deaf students and graduates into the workplace. a) Conduct 6 supervisor training programs, "Working Together for 85 current/imminent supervisors of NTID co-op student or students. b) Conduct 2 national employer training programs at NTID for 50 employers. c) Conduct Doing Business With Business on an ad hoc basis. 	

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School or Division:	Department:

PROCESS	FY87 OBJECTIVES & STRATEGIES	FY88 CHANGES & INITIATIVES		
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Chapter 11 Mission Statement

SUGGESTED START DATE								
Mid-February				_				
COMPLETION DATE								
April								
DESCRIPTION								
Mission Statements outline each scho responsibility within the context of N								
Mission Statements explain why a sclong-range perspectives. These statem								
PURPOSE								
A Mission Statement defines the specestablishing a general direction, over activities of its various departments. Is strategic planning.	all goals, and	d relative	priorit	y (em	phasis) for the	he	of
PROCESS								

Statement us sally begins as the assistant dean or director reviews the coming year's Mission Profiles from his or her departments.

A school's or division: Mission Statement is submitted to the dean or associate vice president along with its Mission Profile and budget.

The Mission Statemen. is developed, reviewed, or revised in conjunction with the development of a school's or division's Mission Profile. Therefore, work on the Mission



NTID Manual of Planning, Budgeting, and Monitoring Procedures, 1985

AUTHOR/SUPERVISOR

The assistant and associate dean or director writes the Mission Statement for his or her school or division.

PREPARATION

Although *Mission Statements* may remain relatively unchanged for a few years, they should be reviewed annually and updates should be based on changes in NTID's strategic (long-range) plans, new directions from the Federal government, and advice from the National Advisory Group.

The Mission Statement is submitted with the Mission Profile and Budget Pla...ning Forms in mid-April. It serves as a preface to these materials.

REMINDERS

• The school's or division's *Mission Statement* should adequately reflect at least one or two of the Eight Basic Responsibilities of NTID.



SCHOOL OF VISUAL COMMUNICATION CAREERS (SVCC)

Mission Statement FY86

Introduction

It should be evident that our "raison d'etre" is the deaf student. The School or Visual Communication Careers continues to embrace, without compromise, the basic principles of optimal learning for its stude 13. It, this spirit, individual department mission profiles have been "fine tuned" to reflect this million. The SVCC Director maintains the fullest confidence in the faculty and staff and their commitment to focus on the student. That is as it should be!

In addition to the individual department Mission (traffiles (attached), highlights of certain plann d activities that might be viewed as having school-wide implications are included here. These are expectations that all parts of the School will concentrate on beyond individual or department level plans.

A. Career Developent

The School of Visual Communication Careers offers technical programs of study to 208 deaf students in Applied Art, Applied Photography/Media Production, and Printing Production Technology. SVCC provides direct and indirect support services to 53 deaf students cross registered in the Colleges of Fine and Applied Arts, Graphic Arts and Photography, and Applied Science and Technology (Audiovisual Program); 22 other students outside CVCC also use our support services. Further, 40 students undecided about their major (NCDS/NVCG), receive a comprehensive program of career exploration activities and advising/counseling services.

Employment for graduates of the School of Visual Communication Careers has averaged above 90 percent. Plactment of Spring 1985 graduates is incomplete and, therefore, statistics are not available.

Priorities in FY86 for SVCC will continue to tocus on curriculum development and updating, program articulation with other parts of RIT, computer literacy for students and faculty, basic skills identification (Phase II), direct-entry procedures, school-wide and retreats, tenure and promotion-in-rank procedures, and effective planning and budget monitoring across the School.



The School will continue to support program options for deaf students that enhance their career opportunities in visual communication fields. These options will emerge as a consequence of in-depth curriculum planning and development and will be a reflection of present and friture needs of business and industry. Curriculum advisory committees, current literature, data on graduate success, faculty feedback from visits to industry and professional conventions, and any other available resources will help in determining the viability of all options.

As an extension of this process, systematic evaluations are conducted on all SVCC programs to ensure that content and sequencing are compatible with preparing graduates to have employable skills.

Career development priorities for Visual Communication Careers for FY86 will focus on curriculum updating in Printing Production, Applied Art, and Career Exploration, and on articulation agreements with other RIT colleges, as appropriate.

In adultion to curriculum updating, the School will focus on Middle States re-accreditation procedures, curriculum articulation within NTID and SVCC, career information dissemination, effective instruction, employment opportunity support, and administration.

B. Research

Applied research supporting career development of deaf students occurs formally and informably within the School. Faculty assume responsibility for seeking more effective and efficient animals of delivering instruction, and for exploring new technology related to the field or visual communication. More formal commitments normally occur as joint activities within NTID's Department of Educational Research and Evaluation. In these instances, research projects are reported and planned for cooperatively between the technical/support department and the Department of Educational Research and Evaluation.

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NOTE: This Mission Statement was edited, with permission, for use in this Manual.



DIVISION OF PLANNING AND EVALUATION - TECHNICAL ASSISTANCE PROGRAM

Mission Statement FY85

The primary mission of the Division of Planning and Evaluation is to provide quality and timely administrative direction and support in the areas of finance and planning that will increase the effectiveness and efficiency of operating performance, encourage systematic decision making to allocate resources where they have greatest impact, and foster institutional development and change. T.... dministrative direction and support are focused on the following areas within the NTID sub-process. Planning Guidelines/Support.

Management

- 1. Design, develop, and direct NPD is planning and judgeting process (which provides a centralized system for program and fiscal planning, budgeting, monitoring, and reporting) in order to facilitate the development of clear measurable plans, detailed, line-item budgets supporting the plans, and systematic and consistent reports on accomplishments.
- 2. Analyze and report information on the success of institutional activities in relation to the institutional mission and plans for a particular period.
- 3. Develop and implement improved techniques for integrating the planning and budgeting processes in order to ensure that fiscal decisions reflect NTID's priorities.
- 4. Prepare quarterly and annual financial analyses, cost studies, and other analyses needed to support fiscal decisions, and work with the academic offices to determine analyses required in support of decisions on resource allocation.
- 5. Evaluate the effectiveness and efficiency of NTID's processes in order to identify strengths and weaknesses that require further analysis, development, and resolution.



Chapter 12 Budget System Planning Form (BPF) and NTID Budget Report

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SUG	GEST	ED ST	ΓART	DAT:	E	•					
Early	Marc	h									
COM	PLET	NOF	DATE	•							
Early	April										
								 	_	 	

DESCRIPTION

The NTID Budget System Planning Form (BPF) is a green and white computer form that usually runs three or four pages per departn ent. Listed on the form are the individual expense items that make up a department's current budget. The BPF is used as a worksheet on which adjustments for the next year's budget are made by a department's chairperson or budget officer.

All adjusted BPFs are compiled by computer and printe⁴ out as the NTID Budget Report. The Budget Report is the Institute's single document of all departments' adjusted BPFs; it is NTID's coming year's working budget. The document is a white, accordian fold, 8½" x 11" computer form.

PURPOSE

The NTID Budget System Planning Form, printed with a department's current budget, has only one purpose: it is where additions, deletions, and changes are made to a department's coming year's budget.

The annual NTID Budget Report is distributed to assistant and associate deans and directors. It is the budget they will adhere to in the coming year. (Included in this chapter is an example of a partial Budget Report, which in total is a lengthy document.)



NTID Manual of Planning, Budgeting, and Monitoring Procedures, 1985

PROC'SS

In mid-January, assistant and associate deans and directors receive packets of planning and budgeting materials, including BPFs, which they distribute to their department chairpersons and managers.

During February, before revising the *BPFs*, assistant and associate deans and directors, along with chairpersons and managers, revise the Mission Profiles for their schools, divisions, and departments; this is part of Interdivisional Planning, which must be completed before the *BPFs* can be revised.

Early in March, schools, divisions, and departments begin revising *BPFs*. First, costs are assigned to the objectives and strategies in the Mission Profiles. When costing objectives, assistance by budget officers, chairpersons, assistant and associate deans and directors, as well as faculty and staff members may be required.

After Mission Profile objectives and strategies and their costs are correlated, each line item on a *BPF* is examined and specific adjustments are made. For example, line item descriptions may need rewriting to make them more accurate, other items are deleted or added, and doitar amounts are corrected. (See REMINDERS, Special Considerations.) Adjustments to any section of a line item are written on the *BPF* form.

Finally, the budget officers use the Expense Comparison Report (example included in this chapter) to check the reasonableness of the dollar amounts on the revised BPFs (this report is included in the packet of planning and budgeting materials distributed in mid-January, and is used for information purposes only). The Expense Comparison Report is a summary of a school's or division's and its departments' spending patterns over a period of three years. It consists of five columns, each with two sets of numbers. The first two columns on the left show the spending patterns for the previous two years; each lists actual dollars spent and percent of total expenditures by line item. The middle column lists the budget dollars and percentages for the current year. 'The two right hand columns list the expenditure changes in dollars and percents for the three years consisting of the two previous years and the current one. The purpose of this report is to show a department or division its spending patterns by line item. It is a useful reference for making changes on the BPF.

In early April, all departments' BPFs, along with division and school Mission Profiles, are submitted to the Division of Planning and Evaluation, even if there are no additions, changes, or deletions on them. The revisions are then keyed into the computer and processed. Approximately ten days later the NTID Budget Report is generated. This report rists the updated budget for each department in the Institute. Every assistant or associate dean and director receives a copy of the NTID Budget Report for each department within his or her school or division.

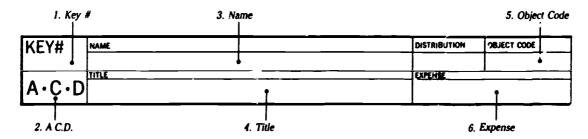


AUTHOR/SUPERVISOR

Each school and division has its own method for handling the work necessary to revise the Budget System Planning Forms; it may be a joint effort or an individual one. The assistant and associate deans and directors decide who is to preticipate.

PREPARATION

For the most part, the BPF is self explanatory. However, an explanation of the six sections to be filled in follows.



The illustration represents one line item from the BPF.

- 1. Key # Each line item in the budget has an identification number known as the Key#. Every department within the institute has its own series of Key#s, no two are alike. When new lines are added to a budget they are preceded by Key#s. On each BPF, the computer has printed the next Key# after the last printed line item. If more than one line item needs to be added, consecutive Key#s are used. One word of caution: If a line item is deleted, its Key# is not reused.
- 2. A.C.D. Circle one of these letters; the circled letter will tell the computer to Add, Change, or Delete a line item.

To Add a budget line

- Enter the next available Key#.
- Circle the "A".
- Complete the other sections for the line item, entering the new data in the white areas.

To Change a budget line

- Circle the "C".
- Draw a line through the part ou wish to change.
- Write the corrected information in the white area.
- Completely rewrite the changed section of the line item, not just a letter or word.

To Delete a budget line

- Circle the D.
- Do not re-use the Key#.

Remember: If the line item is correct, do nowing.



- 3. N. ne Every expense line item has a Name. For personnel line items, the Name is the employee's name (last name first) and position number. If a personnel position is not currently filled, the word "open" appears where the name would be. For other types of expenditures, the Name is an Expense Object Code Title. (A complete listing of these titles can be found in Chapter 16 Appendix B.) Some examples of these titles are: Supplies-Office, Subscriptions, Dues, and Telephone & Telegraph.
- 4. Title Just as each line item has a Name, it also has a Title, such as a person's official job title for personnel expenditures. For other types of expenditures, a short description is written. Sometimes, for expenditures other than personnel, several, separate, specific expenditures use the same Expense Object Code Title. When this happens, each specific item is placed on a separate line.

For example:

KEY#	NAME: Travel and Communications	DISTRIBUTION	OBJECT CODE 515
10125 A • C • [TITLE: NAD Meeting	EXFENSE: \$300	
(EY#	NAME: Travel and Communications	DISTRIBUTION	OBJECT CODE 515
10126 4 · C · [TITLE: Ase't. Dean - 3 trips	EUTENSE: \$12 /	0
(EY#	NAME: Travel and Communication	DISTRIBUTIO.	OBJECT CODE 515
10127 A • C • [TiflE: Prof. Develop. 3 staff	EXPENSE: \$100	0

- 5. Distribution This section is not used.
- 6. Object Code Just as every expenditure at NTID has a Name and Title, each also has a three-digit code number, this is the Object Code. (Object Codes are included in the listing found in Chapter 16 Appendix B.) The Object Code is a numerical way of identifying types of expenditures (in addition to Object Titles).
- 7. Expense The Expense is the dollar amount being requested for a particular line item. All figures are rounded up, or down, to the nearest \$100.



REMINDERS

- Make all changes in red.
- Equipment purchases should appear on the Equipment Request Form, not on the BPF.
- The Division of Planning and Evaluation can answer questions about the preparation of the BPF.
- Special Considerations: Although a line item can be added, dollars cannot be added to the overall department budget by chairpersons and managers. A department project needs additional funds and the department does not have surplus funds that can be shifted from one line item to another, the assistant or associate dean or director may shift dollars from one department to another within his or her school or division. (See Chapter 14, Monitoring Mission Profiles and Budgets.)

In certain stuations, if additional funds are needed but cannot be found in other departments of the school or division, an assistant or associate dean or director may make a request to the Dean of CDP or the Associate Vice President of TAP by writing a Supplemental Funds Request (memo, outline, etc. - there is no special form). Supplemental Funds Requests are made only for dollars needed for current objectives and activities and not for new projects. (Funds for new projects are discussed in Chapter 8, New Project Proposals.) The written requests are sent to the Division of Planning and Evaluation with the submission of the revised BPFs. Because funds are limited, an assistant or associate dean or director should realize that submitting a Supplemental Funds Request will not guarantee that the funds will be provided. The Dean and Associate Vice President will notify the assistant or associate deans or directors which requests, if any, can be honored. This will occur at the end of the planning and budgeting process.



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EXPENSE COMPARISON REPORT 1984 thru 1986

C - Controllable expenses N - Noncontrollable expenses

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N	130 Tech&Clerical	840,290	48.57%	642,780	46.81%	845,000	46.25%	82,490	6.18%	62,220	5. 19%
Ċ	150 Student	\$3,436	4.14%	67,452	8.15%	\$7,600	7.81%	\$4, 016	116.88%	6148	1.99%
N	200 Fringe Bene.	\$10,067	12.14%	\$11,979	13.11%	\$13,200	13.57%	\$1,912	18.99%	\$1,221	10.19%
C	310 Office Sup.	\$1,524	1.84%	61,423	1.56%	\$1,700	1.75%	(\$101)	-6.63%	\$277	19.47%
č	320 Instruct. Sup.	\$2,690	3.24%	\$2,010	2.20%	\$2,100	2.16%	(\$680)	-25. 28%	890	4.48%
Č	340 Lab Supplies	\$3,389	4.09%	\$3,400	3.72%	\$3,600	3.70%	911	0.32%	\$20 0	5.00%
c	408 Prof.Fees	81.453	1.75%	91,523	1.67%	\$1,700	1.75%	\$7 0	4.82%	\$177	11.62%
Č	409 Honoraria	\$400	0.48%	\$400	0.44%	\$500	0.51%	•0	0.00%	*100	25.00%
C	470 Telephone	6 876	1.06%	8616	0.67%	\$700	0.72%	(\$260)	-29.68%	* 984	13.64%
c	515 Travel&Commun.	\$1.989	2.40%	91.783	1.95%	\$2,000	2.06%	(\$206)	-10.362	\$217	12. 17%
Č	520 Hospitality	8602	0.73%	9718	0.79%	\$BQQ	<u>0.</u> 82%	\$116	19.27%	\$82	11.42%
Č	585 Local Meetings	6943	1.14%	\$1,006	1.10%	•1, િ પ	1.13%	963	6.68%	894	9. 34%
С	620 Maint&Repair	\$1,493	1.79%	\$1,786	1.95%	Johnson /	(B)	•303	20.43%	`314	17.58%
	Total	\$82,946	100.00%	891,396	Não OPIL	// (oz,ko)/	100.00x	\$8,45 0	10.19%	\$5,904	6.46%

Division: ABC

NTID BUDGET REPORT

J

Dept. (6) ABC

Detail Expense Code Ludget by Department

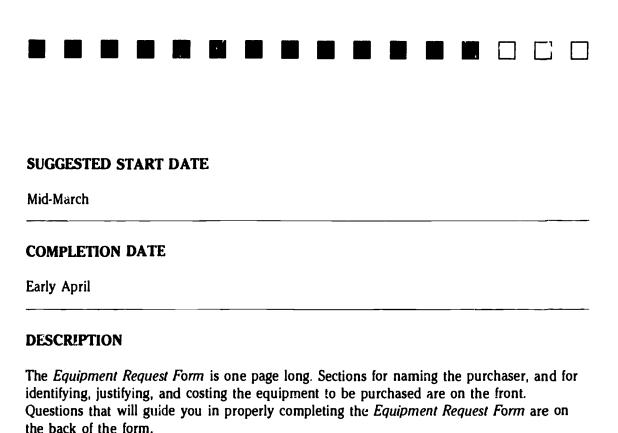
Date Apr. 24, 1985

Fiscal Year 1			Page 1
Expense Code	Description of Budget Item		
110	White, Michael 0182 Chairperson	16,000	\$ 16,000
130	Anderson, Mary 0043 Secretary	9,200	
	Johnson, Sue 0115 Secretary	8,900	
	Brown, John 0068	- -	
	Program Assistant Smith, Jennifer 0012	8,900	
	Receptionist	8,900	
	Open 0026 Records Assistant	11(92)00	
	Open 0079		
	Secretary 408	3,400	\$ 48,200
150	Student ASS Stants		\$ 40,200
	40 hr/wh 125 dk x 4.20	7,600	\$ 7,600
200	Fringe Benefits	14,700	\$ 14,700
310	Office Supplies	2,000	\$ 2,000
320	Instructional Supplies Course Materials	2,500	\$ 2,500
340	Lab Supplies	4,000	\$ 4,000
408	Professional Fees Prof. Fees Curr.	1,900	\$ 1,900
409	Honararia	500	\$ 500
470	Telephone	800	\$ 800
515	Travel & Communication 6 trips x 400	2,400	\$ 2,400
520	Hospitality	1,200	\$ 1,200
585	Local Meetings	1,500	\$ 1,500
ó20	Maint. & Repair (Equip.)	2,300	\$ 2,300
	TOTAL		\$105,600



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Chapter 13 **Equipment Request Form**



PURPOSE

This form is used by departments to present new or replacement equipment needs to their assistant or associate deans or directors, and to the Dean of CDP or the Associate Vice President of TAP. The completed forms provide them with information regarding costs associated with the acquisition and operation of the equipment, and justification for its purchase. Assistant and associate deans and directors use this information to rank the many requests received from their departments. Additionally, the information on approved Equipment Request Forms is used for generating purchase requisitions.

PROCESS

During March, when department chairpersons and managers are preparing their Mission Profiles for the coming year, they also check the equipment that is currently in place. If additional equipment is needed to accomplish the department's objectives, or if new equipment is needed to replace worn-out equipment, an Equipment Request Form is filled



out. All of the completed forms are sent to the assistant or associate dean or director of that school or division. He or she then ranks the requests, taking into consideration the overall objectives for the school or division.

Once the requests have been ranked, they are sent to the Division of Planning and Evaluation, along with the Mission Profiles, Mission Statements, and BPFs. The Division of Planning and Evaluation compiles all sch. and division requests into lists. These lists are sent to the dean and the associate vice pre.

At this level, the requests are ranked once more, keeping in mind NTID's goals. Because there rarely are enough dollars in the budget to purchase all of the requested equipment, the dean and associate vice president, along with the assistant and associate deans and directors, determine which equipment requests will be honored.

AUTHOR/SUPERVISOR

Anyone within a department (chairpersons, faculty, or staff members) can prepare the *Equipment Request Form(s)*. After being approved by the chairperson or manager, requests are signed by the budget officer for that particular department.

PREPARATION

The front of the Equipment Request Fonn has five sections that must be completed.

1. Heading - This section identifies the requesting department's name and number and its budget officer's name.

Note: Also included in this section is a space for noting the rank of the equipment request. The requests are not ranked by the person initiating them.

The rank of each request is determined by the assistant or associate dean or director after collecting the requests from all of his or her departments. The Equipment Request Forms are ranked in consideration of overall goals and outcomes of the school or division.

- 2. Item This section is used to indicate whether the equipment is a new item or whether it is replacing an existing piece of equipment. A complete, brief description should include a list of all components and/or peripherals.
- 3. Justification This section lists the important reasons for purchasing the equipment. How will it be used? What goals or outcomes will be met? Who will benefit: students, faculty, staff? What will happen if this equipment is not purchased? Answers to these and similar questions will help the writer complete this section. Remember: Statements made in this section will most directly influence the ranking of the request.



- 4. Costs Two types of information are required in this section: initial costs and recurring costs. Initial costs are associated with the equipment purchase and the thist year's operating expenses. Recurring costs are those associated with the equipment after the first year. There are many factors to consider when completing this section of the Equipment kequest Form. Questions on the back of the form are helpful.
- 5. Ordering Information Usually by the time an Equipment Request Form is complete, a manufacturer and model number have been selected. (For assistance, contact the RIT Purchasing Department at 475-2107.) It is not necessary to choose a vendor. The Purchasing Department places the order with the vendor who offers the best price and services.

REMINDERS

- The Division of Management Services should be contacted before deciding on a manufacturer and model. It can provide information about choosing c uipment that is compatible with equipment already in use, reliability, and service.
- The questions on the reverse of the form should be reviewed to ensure adequate investigation of the equipment.



99 13-3

FY 86 EQUIPMENT REQUEST FORM

Department N	ameAS/AHP		Division/School Priority9
Department N	lumber <u>444</u>	*	Budget Officer Hamil
ITEM New_	Replac	ementX	
Description:			
Automatic Edgi	ing Machine		
		x6	
JUSTIFICATIO	N FOR FORCHA		
			achine malfunctions intermittently, producing inaccurate
•		-	sible for instructors to determine if errors are caused by will, we cannot use the machine to evaluate student
techniques. Alt	ernate instruments	are not able to ha	ndle the volume of work because of increased class size.
	ed into having the	machine repaired	, but were told that replacement parts are no longer
available.			
		_	
	Initiai Costs	Recurring Costs	Ordering (For more than 2 related items, list information on information separate paper. See other side for equipment checklist.
Equipment	\$ 5,500.00	_ \$	Item_ Auto Edge Grinding Machine
Maintenance	\$ Free 1st year	r \$ 200.00/ yr.	Model #Mark V
Supplies	\$	_\$	Manufacturer A.I.T
installation	\$	_ \$	Suggested Vendor
Facilities	\$	_\$	
Personnel	\$	_ \$	Model #



Other TOTAL

FY___ EQUIPMENT REQUEST FORM

Department Name					
ITEM New Replacement					
JUSTIFICATION FOR PURCHASE:					

	inir ¹ Costs	Recurring Costs	Ordering (For more than 2 related items, list information on information separate paper. See other side for equipment checklist.)
Equipment	\$	\$	Item
Maintenance	\$	\$	Model #
Supplies	\$	\$	Manufacturer
Installation	\$	\$	Suggested Vendor
Facilities	\$	\$	
Personne!	\$	\$	Model #
Other	\$	\$	Manufacturer
TOTAL	\$	\$	Suggested Vendor



EQUIPMENT EVALUATION CHECKLIST

1. Bquipment

What is the purchase or rental cost?

Operations

- A. Are there any recurring costs from this purchase such as maintenance, operating, insurance, supplies? (Apply cost implications to each line item in the budget.)
- B. If you purchase this equipment will there be any cost savings in your current operations? Are there any savings that displace current costs both direct and indirect? (Indicate line items in the budget that will be reduced should this equipment be purchased.)

III. Installation

- A. Are there set-up and implementation costs including: disposal and removal of old equipment, shipping and moving costs?
- B. Will there be future costs for additional purchases of related equipment? Is there planned future "add-on" of equipment or furniture?

IV. Facility Considerations

- A. What facility modifications are required to accommodate the new equipment?
- B. What cost would there be to meet these requirements?
- C. Have you scheduled lead time for necessary modifications?
 - 1. Space requirements (i.e., space for new personnel to operate equipment).
 - 2. Environmental factors (i.e., humidity, temperature requirements).
 - 3. Power requirements (i.e., dedicated circuits, high amperage).
 - 4. Safety requirements (i.e., noise suppression, fumes, fire extinguisher, exit doorways).

V. Personnel Costs

- A. Are there training costs?
- B. Are additional personnel required to operate and/or support this item? (i.e. students, staff, faculty)

VI. Technical and Service Considerations

- A. Performance of Equipment Have you checked with other users of this equipment?
- B. Parformance of vendor Have you checked with RIT Purchasing regardir.g the reliability and dependability of the vendor for service and delivery?
- C. What advantages and/or disadvantages are there for this equipment compared to other similar equipment?

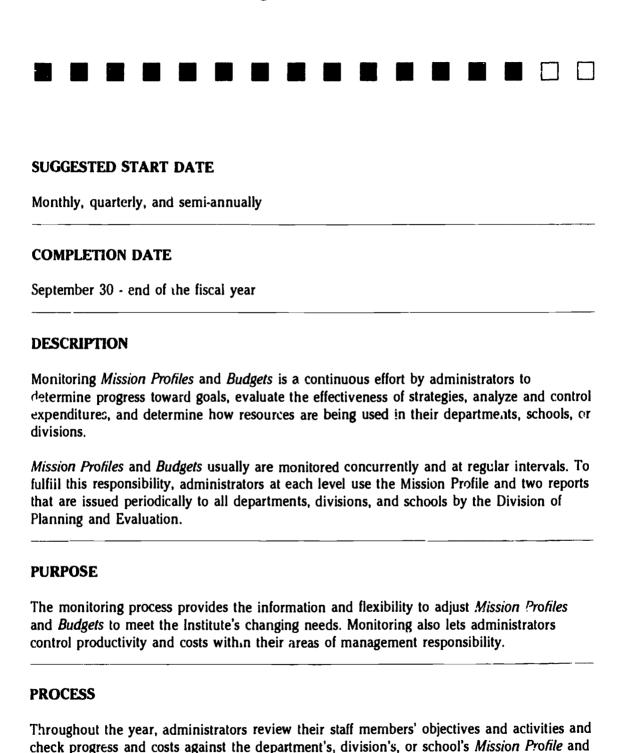
VII. Schedule Considerations

Have you allowed time for shipping, moving, or relocation of both the oid and the new equipment?



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Chapter 14 Monitoring Mission Profiles and Budgets





and/or Budget.

Budget. They look for circumstances that will require adjustments to the Mission Profile

Each month, budget officers compare expenditures to and balance budgets against two reports issued by the Division of Planning and Evaluation, discrepancies are continuously corrected.

In September, at the close of the fiscal year, a final monitoring of that year's Mission Profile and Budget takes place as managers prepare their annual reports.

AUTHOR/SUPERVISOR

Administrators and budget officers are responsible for monitoring and revising their *Mission Profiles* and *Budgets*. Although revisions to Mission Profiles are written by administrators, only assistant and associate deans and directors can authorize changes to a budget's "controllable" line items.

PREPARATION

Administrators monitor Mission Profiles and Budgets using data collected through a variety of means: periodic structured reviews; informal conversations with individual faculty and staff members concerning the progress of their work; analysis of records of productivity, uses, and costs; and the two reports distributed by the Division of Planning and Evaluation: The Department Statement and the Quarterly Expense Analysis.

- The Department Statement is distributed monthly and shows both the current month's
 and year-to-date expenditures by line item. It is used to monitor dollars spent versus
 dollars remaining.
- The Quarterly Expense Analysis is distributed in January, April, July, and November. It is a comparison of the current year's expenditures to those of the preceding year; total expenditures for the previous year also are included.

The budget officer monitors a budget by regularly comparing the two reports to the department's ledger. Every month and each quarter, inaccuracies are corrected and monies shifted when necessary.

Each administrator uses this budgetary information to determine if and how the budget needs to be adjusted to meet the goals set forth in the Mission Profile. During the semi-annual monitoring, it is not uncommon to re-write sections of the Mission Profile to reflect budget analyses or to submit a Program Change Memo (PCM) for realigning funds to meet the objectives in the Mission Profile. (An example of PCM is included in this chapter.)

Any time the monitoring of a *Mission Profile* and *Budget* reveals that there are insufficient funds in the budget, funds may be shifted among "controllable" line items.



Moving funds among "controllable" line items is within the authority of assistant and associate deans and directors and may be changed when necessary. Monies in "noncontrollable" line items can only be adjusted after approval by NTID executive administrators. "Noncontrollable" line items consist mainly of permanent personnel accounts and fringe benefits. (Appendix B, Expense Object Codes and Titles identifies each item as "controllable" or "noncontrollable.")

Usually, insufficient funds in one line item are compensated with monies from another line item within the budget of one department. To deduct dollars from a "controllable" line item, the budget officer writes a Program Change Memo and forwards it to NTID's administration.

If necessary, an assistant or associate dean or director can shift dollars from one department within a school or division to another. It should be noted that dollars cannot be added to a school's or division's budget, excepting rare circumstances and with approval by NTID executive administrators (See REMINDERS, Special Considerations, Chapter 12). At the end of the fiscal year and in keeping with Federal guidelines, budget dollars and actual expenditures must be equal.

If the monitoring of *Mission Profiles and Budgets* reveals that the Mission Profile needs to be rewritten to reflect budgetary circumstances or changes within NTID, an administrator does so and uses the new Mission Profile as the current working document. Revisions to CDP's and TAP/DPA's Mission Profiles usually are made twice during the fiscal year: late August, before the start of the coming year; and March, midway into the fiscal year.

REMINDERS

- The PCM is a four-part form. The bottom copy is kept by the person initiating the Memo. The Division of Planning and Evaluation will distribute the top three, signed copies.
- The PCM is sent first to the Director of Management Services who confirms and signs off on space implications. The memo then is forwarded to NTID's executive administrators and is checked for personnel implications. Finally, the PCM is sent to the Division of Planning and Evaluation, and the monies are shifted accordingly.



BEST COPY AVAILABLE

No		61	49
	_	 	

Program Change Memo

(Serial No.)				
. Description FY 87	- Personnel Change Fi	iscal Change	Space Change	Other Change
Change or modification requ	ested:			
Transfer \$200	O from 006-340			
	to 006-320			
Explanation/justification:				•
.				
to cover the	cost of additional course	e materials	0	
Many And	wom 55	2(0)//	John Bron	m
Requestor /	Pate	700-	budget Officer	Date
. Recommendations	2		D. Staff Action	
Personnel:			1.	
	•			
Fiscal:	•		2.	
Space:		. ~	3.	
Other:			4.	
Disposition Approved/Dis-		•	Ш	
Disposition - Approved/Disa	ρριονευ			VP/L rector, NTII
0		-	•	Dean, NTI
ĨC.	-	106 —		Associate VP, NTI

Chapter 15 **Program and Financial Reporting:**Quarterly Visibility Reports, Academic Year Report and Annual Report for the fiscal year



Suggested Start Date	Completion Date	
December 15	January 15	
March 15	April 15	
May 15	June 15	
September 15	October 15	
May 1	June 15	
September 15	October 15	
	December 15 March 15 May 15 September 15 May 1	December 15 March 15 May 15 September 15 May 1 January 15 April 15 June 15 October 15 May 1 June 15

DESCRIPTION

The yearly reporting process is the formal tabulation of institutional data that provides internal and external audiences with a clear and comprehensive understanding of NTID's accomplishments. The preparation of three reports comprises the yearly reporting process: Quarterly Visibility Report, Academic Year Report, and Annual Report for the fiscal year.

 Quarterly Visibility Report - Requested by the President of RIT through the Director of NTID, the four Quarterly Visibility Reports are compilations of activities that provide national and international visibility for RIT through NTID.

Information about NTID's public service, research of note, kudos, and so on, are written under the following categories:

- National/International Outreach Activities and Media Exposure
- Awards
- National/International 1 rofessional Activities
- NTID Research Publications and Books
- Professional Publications



• Academic Year Report - The Academic Year Report is CDP's report of program accomplishments for the academic year (September-Mav). It contains information about enrollment, graduates, curricula, research, training, and faculty professional activities. After the Academic Year Report is updated for summer quarter activities, it becomes a part of the Annual Report for the fiscal year.

Annual Report for the fiscal year - This loose-leaf document (which includes the Academic Year Report) presents a variety of descriptive information about NTID. It is made up of two categories of information: program and financial.

The program information for both the Academic Year Report and Annual Report for the fiscal year contains material from all the categories of the Quarterly Visibility Report and also presents additional facts on Students, Graduates, Student Services, Curriculum Planning, Internal Training, Personnel, and others.

This information highlights accomplishments and progress toward program and Institute goals. It combines quantitative and qualitative data that broadly explains most facets of NTID's operations. Information on programs is a basis for major institutional reports, accountability reporting to external constituencies, and strategic (long-range) planning.

Financial data also is collected as part of the annual reporting process. This financial information consists of an update of each organizational unit's budget and is assessed in terms of the potential impact of budgetary conditions upon programs. The budget information is used for re-allocating funds and for future planning.

PURPOSE

The reporting process is an institutional system for collecting program data to develop an information base for use when assessing progress toward institutional goals, for major recurring institutional reports (e.g. the NTID Annual Report to the U.S. Department of Education), for public relations, recruitment, and planning. The reporting process and its reports provide an opportunity for the entire staff to be informed about NTID. Suitable for many audiences, the information is used regularly in briefings to Congress, external reports, speeches by faculty, in freshman orientation, brochures, news release, and others.

- The Quarterly Visibility Report informs the President of RIT about numerous instances of national and international visibility provided by faculty and professional staff members at NTID.
- The Academic Year Report informs the Dean and V.P. for Academic Affairs about key indicators of NTID's success in educating deaf students and accomplishments of faculty.
- The Annual Report for the fiscal year is used for institutional planning. Toward that end, the publi hed information shows trends over the past five years. This "fact book" becomes a source document for the preparation of other external reports and presentations. The Annual Report for the fiscal year is distributed internally to the staff and an extract of it becomes the NTID Annual Report to the U.S. Department of Education.



PROCESS

- 1. Every three months, all schools and divisions contribute to the *Quarterly Visibility Report* that is compiled by the Division of Public Affairs for the Director of NTID to be forwarded to the president of RIT.
- 2. During June, all academic departments prepare their own Academic Year Reports of the previous Fall, Winter, and Spring quarters that contains all program information, including enrollment, support services, student services, research curriculum planning, faculty awards, and professional development activities. Next, the Academic Year Report, using the input of the academic departments, is developed by the Division of Planning and Evaluation and forwarded to the Dean and Vice President of Academic Affairs.
- 3. In early October, all NTID schools and divisions prepare an *Annual Report* for the fiscal year (Oct. 1 Sept. 30) that:
 - summarizes the information on admissions, placement, demographics, personnel, management, and information dissemination, for the entire fiscal year;
 - updates the Academic Year Report for the summer activities that occurred in CDP, such as the Summer Vestibule Program and curriculum products.
- 4. In November, the information provided by schools and divisions in their Academic Year Reports and annual reports for the fiscal year is compiled into a single document by the Division of Planning and Evaluation. This single document, The Annual Report for the fiscal year, is circulated internally for use by staff members in planning and for presentations. An extract of this internal Annual Report for the fiscal year is the Annual Report to the U.S. Department of Education; this extract also is used in the next year's pudget submission to the Federal government.

AUTHOR/SUPERVISOR

- Quarterly Visibility Report All faculty essional staff members report their contributions to NTID's national and international visibility. They submit this information four times a year arrough their supervisors.
- Academic Year Report All CDP assistant and associate deans prepare annual program and financial reports using information collected from department chairpersons who likewise collected information from their faculty and staff members.
- Annual Report for the fiscal year The TAP directors and managers have the
 responsibility for collecting information from their departments. The CDP assistant and
 associate deans update their Academic Year Report for the Summer quarter, which then
 is included in the Annual Report for the fiscal year.



PREPARATION

Forms for the Quarterly Visibility Report are distributed in December, March, May, and September, with due dates, to members of the Executive Administrative Committee and to others who have projects that provide national and international visibility for NTID at RIT. They gather information, under each category on the form, from the staff members of their divisions and schools. The information they provide is compiled into a single document by the Division of Public Affairs.

All NTID managers are expected to contribute to the Annual Report for the fiscal year. It is completed in two stages. The first stage is the Academic Year Report, which is completed by CDP in June. This report is updated the following September to include any program activities occurring during summer quarter. The majority of the reporting work for CDP, therefore, occurs at the end of the academic year (June). Directions and forms for the Academic Year Report are distributed to CDP schools and divisions in May. Some of the forms' categories of information are identical to those used in the Quarterly Visibility Report; therefore, completed forms from previous quarters should be retained for use in the Academic Year Report and the Annual Report for the fiscal year.

The program section of the Annual Report consists of updates to pages in the previous year's Annual Report for the fiscal year, information from the forms included in the following pages, the bibliographies of publications by faculty and staff, and any newly identified categories.

Another component of the annual reporting process for the fiscal year is the financial analysis that consists of data that supports expenditures made during the year. During October, budget officers receive final year-end statements (monthly statement). These serve as the basis for year-end financial reporting. Explanations for accounts in which expenditures exceeded budgets are requested at this time. When compiling the financial data for the divisional input to the *Annual Report*, it is necessary to supply facts for the six categories of expenditures.

- 1. Consultants (408) Indicate the amount spent by each department for consultants. A short narrative describing the type of consultants hired should be included.
- 2. Travel (515) Indicate the amount spent by each department for travel. A brief description of the activities these funds supported should be included. Program-related activities are to be clearly delineated from professional development travel.
- 3. Instructional Supplies (320) Indicate the amount spent by each department. A brief narrative as to the items purchased (broad categories) should be included.
- 4. Equipment Maintenance (620) For departments where this item exceeds \$4,000, list the equipment and associated cost.
- 5. Equipment Rental (630) For departments where this item exceeds \$4,000, list the rental equipment and associated cost.
- 6. Expense Reimbursement (992) For each department, list the source and amount of the collections and the expenditures that were supported by the income.

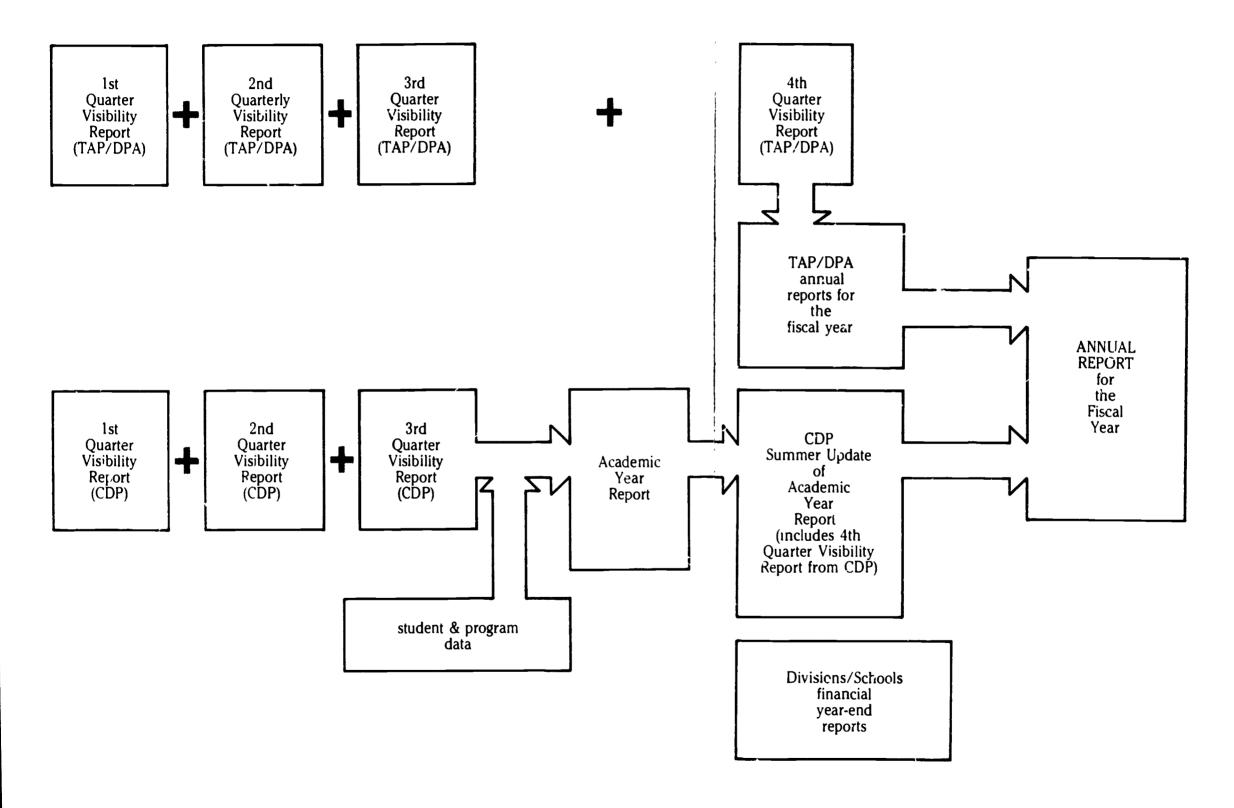


REMINDERS

- Persons preparing information for the Quarterly Visibility Report should retain the information from the first three quarters for inclusion in the Academic Year Report and from all four quarters for the Annual Report for the fiscal year.
- The same forms for collecting information for the Quarterly Visibility Report are used for the Academic Year Report and the Annual Report for the fiscal year.
- The Mission Profile is a good source document to use when preparing program information for the Academic Year Report and the Annual Report for the fiscal year.

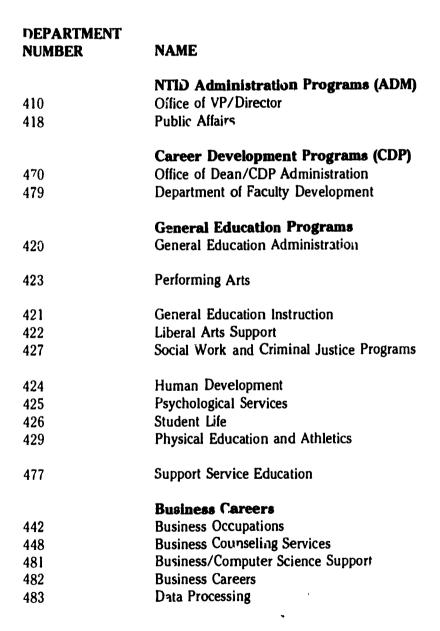


ANNUAL REPORTING PROCESS





Chapter 16 Appendix A **Department Budget Numbers**





441 Science and Engineering Careers 443 Industrial Technologies 444 Applied Science/Allied Health 446 Physics and Technical Mathematics 484 Electromechanical Technology 485 Science/Engineering Support 486 Construction Technologies 487 Visual Communication Programs 488 Applied Photography/Media Production 489 Visual Communication Support 488 Printing Production Technology 489 VCC Counseling Services 460 Communication Administration 461 Communication Instruction Il 462 Communication Instruction Il 463 Communication Instruction IV 465 Communication Instruction IV 465 Communication Training 466 Technical and Career Communication 467 Communication Research 470 Educational Support Services Programs 471 Educational Support Services Programs 472 Educational Research and Development 473 Educational Research Programs 474 Educational Specialist Program 475 Educational Specialist Program 476 Interpreting Services 477 Technical Assistance Programs (TAP) 478 Office of Associate Vice President/TAP Administration 479 Planning and Evaluation 470 Planning and Evaluation 471 Planning and Evaluation 472 Planning and Evaluation 473 Planning and Evaluation 474 Planning and Evaluation 475 Planning and Evaluation 476 Planning and Evaluation 477 Planning and Evaluation 478 Planning and Evaluation 479 Planning and Evaluation 470 Planning and Evaluation 471 Planning and Evaluation 472 Planning and Evaluation 473 Plancial Charges - Building 14 474 Career Opportunities 475 Career Opportunities 476 Career Opportunities 477 Career Opportunities 478 Career Outreach and Admissions 479 National Center on Employment of the Deaf		Science and Engineering Careers
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Visual Communication Support Printing Production Technology VCC Counseling Services Communication Careers Communication Administration Communication Instruction I Communication Instruction II Communication Instruction III Communication Instruction IV Communication Instruction IV Communication Training Technical and Career Communication Communication Support Communication Support Communication Support Educational Support Service Programs Educational Support Services Programs Educational Research Interpreting Services Technical Assistance Programs (TAP) Office of Associate Vice President/TAP Administration Educational Specialist Program Educational Specialist Program Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Cereer Opportunities Career Opportunities Career Opportunities	449	Visual Communication Careers
Printing Production Technology VCC Counseling Services Communication Careers Communication Instruction I Communication Instruction II Communication Instruction III Communication Instruction III Communication Instruction IV Communication Instruction IV Communication Instruction IV Communication Training Communication Support Communication Support Communication Research Educational Support Service Programs Communication Research Educational Support Services Programs Communication Research and Development Interpreting Services Technical Assistance Programs (TAP) Office of Associate Vice President/TAP Administration Educational Specialist Program Planning and Evaluation Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Career Opportunities Career Opportunities Career Outreach and Admissions	447	Applied Art
Communication Careers Communication Administration Communication Instruction I Communication Instruction II Communication Instruction III Communication Instruction III Communication Instruction IV Communication Instruction IV Communication Training Technical and Career Communication Communication Support Communication Research Educational Support Service Programs Communication Research Educational Support Services Programs Educational Research and Development Interpreting Services Technical Assistance Programs (TAP) Office of Associate Vice President/TAP Administration Educational Specialist Program Educational Specialist Program Planning and Evaluation Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Cereer Opportunities Career Opportunities Career Opportunities Career Optocal Admissions	487	Visual Communication Support
Communication Careers 460 Communication Administration 461 Communication Instruction I 462 Communication Instruction III 463 Communication Instruction III 464 Communication Instruction IV 465 Communication Training 466 Technical and Career Communication 467 Communication Support 468 Communication Research Educational Support Service Programs 471 Educational Support Services Programs 473 Educational Research and Development 476 Interpreting Services Technical Assistance Programs (TAP) 430 Office of Associate Vice President/TAP Administration Educational Specialist Program 437 Educational Specialist Program 438 Planning and Evaluation 439 Planning and Evaluation 430 Cereer Opportunities 431 Career Opportunities 432 Career Opportunities 433 Career Outreach and Admissions	488	Printing Production Technology
460 Communication Administration 461 Communication Instruction I 462 Communication Instruction II 463 Communication Instruction III 464 Communication Instruction IV 465 Communication Training 466 Technical and Career Communication 467 Communication Support 468 Communication Research Educational Support Service Programs 471 Educational Support Services Programs 473 Educational Research and Development 476 Interpreting Services Technical Assistance Programs (TAP) 430 Office of Associate Vice President/TAP Administration Educational Specialist Program 437 Educational Specialist Program 438 Planning and Evaluation 439 Planning and Evaluation 439 Planning and Evaluation 439 Physical Plant Charges - Building 14 Cereer Opportunities 432 Career Opportunities 433 Career Outreach and Admissions	489	VCC Counseling Services
461 Communication Instruction I 462 Communication Instruction II 463 Communication Instruction III 464 Communication Instruction IV 465 Communication Instruction IV 466 Technical and Career Communication 467 Communication Support 468 Communication Research Educational Support Service Programs 471 Educational Support Services Programs 473 Educational Research and Development 476 Interpreting Services Technical Assistance Programs (TAP) 430 Office of Associate Vice President/TAP Administration Educational Specialist Program 437 Educational Specialist Program 438 Planning and Evaluation 439 Planning and Evaluation 439 Physical Plant Charges - Building 14 Cereer Opportunities 432 Career Opportunities 433 Career Outreach and Admissions		
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467 Communication Support 468 Communication Research Educational Support Service Programs 471 Educational Support Services Programs 473 Educational Research and Development 476 Interpreting Services Technical Assistance Programs (TAP) 430 Office of Associate Vice President/TAP Administration Educational Specialist Program 437 Educational Specialist Program Planning and Evaluation 439 Planning and Evaluation 419 Physical Plant Charges - Building 14 Cereer Opportunities 432 Career Opportunities 433 Career Outreach and Admissions	465	Communication Training
Educational Support Service Programs Educational Support Services Programs Educational Support Services Programs Educational Research and Development Interpreting Services Technical Assistance Programs (TAP) Office of Associate Vice President/TAP Administration Educational Specialist Program Educational Specialist Program Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Cereer Opportunities Career Opportunities Career Outreach and Admissions	466	Technical and Career Communication
Educational Support Service Programs Educational Support Services Programs Educational Research and Development Interpreting Services Technical Assistance Programs (TAP) Office of Associate Vice President/TAP Administration Educational Specialist Program Educational Specialist Program Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Cereer Opportunities Career Opportunities Career Opportunities Career Outreach and Admissions	467	Communication Support
Educational Support Services Programs Educational Research and Development Interpreting Services Technical Assistance Programs (TAP) Office of Associate Vice President/TAP Administration Educational Specialist Program Educational Specialist Program Planning and Evaluation Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Career Opportunities Career Opportunities Career Opportunities Career Opportunities Career Outreach and Admissions	468	Communication Research
Educational Research and Development Interpreting Services Technical Assistance Programs (TAP) Office of Associate Vice President/TAP Administration Educational Specialist Program Educational Specialist Program Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Career Opportunities Career Opportunities Career Opportunities Career Opportunities Career Opportunities Career Opportunities		
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Educational Specialist Program Educational Specialist Program Educational Specialist Program Planning and Evaluation Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Cereer Opportunities Career Opportunities Career Opportunities Career Opportunities Career Opportunities	476	Interpreting Services
Educational Specialist Program Educational Specialist Program Planning and Evaluation Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Cereer Opportunities Career Opportunities Career Opportunities Career Outreach and Admissions		
Planning and Evaluation Planning and Evaluation Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Cereer Opportunities Career Opportunities Career Opportunities Career Outreach and Admissions	430	Office of Associate Vice President/TAP Administration
Planning and Evaluation Planning and Evaluation Planning and Evaluation Physical Plant Charges - Building 14 Cereer Opportunities Career Opportunities Career Opportunities Career Outreach and Admissions		-
Planning and Evaluation Physical Plant Charges - Building 14 Career Opportunities Career Opportunities Career Opportunities Career Outreach and Admissions	437	Educational Specialist Program
Cereer Opportunities Career Opportunities Career Opportunities Career Opportunities Career Outreach and Admissions		
Cereer Opportunities 432 Career Opportunities 433 Career Outreach and Admissions		
432 Career Opportunities 433 Career Outreach and Admissions	419	Physical Plant Charges - Building 14
433 Career Outreach and Admissions		
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435 National Center on Employment of the Deaf		
• •	435	National Center on Employment of the Deaf



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Management Services Management Services 450 Systems Development and Operations 451 **Administrative Services** 452 Word Processing, Duplicating, and Mail Services 453 Instructional Design and Technical Services 490 Instructional Design and Technical Services Instructional Design and Evaluation 491 Instructional Television and Media Services 492 **Training Development** 494



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Appendix B **Expense Object Codes and Titles**

	OBJECT	
N/C*	CODE	OBJECT TITLE
N	110	Administrative & Designational
N	110	Administrative & Professional
N	120	Instructional - Full-time
N	125	Educational Development Faculty
N	130	Technical, Clerical, Secretarial
N	141	Part-time Permanent - Admin./Prof.
N	142	Part-time Permanent Jeneral
C	145	Instructional Part-time
N	147	Instructional Day Summer Quarte
C	148	Instructional Day Summer Session
C	150	Student
C	152	Student, NTID Work Study
C	155	Student, Co-op
N	165	Part-time Educational Development Faculty
C	170	Temporary Hourly
C	175	Temporary Professional - Non-Teaching
N	210	Social Security Expense
N	215	Unemployment Insurance
N	220	Retirement Contributions
N	230	Worker's Compensation
N	232	Long Term Disability Expense
N	235	Disability Benefits
N	240	Blue Cross/Blue Shield
N	241	Group Health
N	242	RHN
N	243	Blue Choice
N	250	Health Insurance Preferred Care
N	25 5	Group Dental Insurance
N	260	Group Life Insurance
N	270	Tuition Waiver - Faculty-Staff-Dependents
C	310	Supplies - Office .
č	315	Charges - RIT Instructional Resources
Ċ	319	Charges - RIT Computer Services



C 320 Supplies Instructional C 340 Lab Supplies C 341 Hearing Aids C 342 Hearing Aid Batteries C 344 Earmolds (O.H.A. and Clinic) C 346 Hearing Aid Repairs (Clinic) C 348 Misc. Access./Supl. (Clinic) C 365 Software Lease/Purchase C 390 Supplies - Other C 408 Professional Fees C 409 Honoraria C 410 Advertising \mathbf{C} 420 Dues C 430 Subscriptions C 450 Postage C 460 **Bulletins** C 465 Catalogs C 470 Telephone and Telegraph C 490 Other Information and Communications C 515 Travel Conferences and Committees C 520 Hospitality and Reception C 525 Recruitment Faculty C 530 Recruitment Staff C 535 Recruitment Student \mathbf{C} 545 Moving and Relocation C 550 RIT Vehicles - Petroleum C 585 Local Meetings and Conferences C 590 Other Travel and Hospitality C 592 Sponsored Seminars (All costs) N 602 Student Health Service Fees N Maintenance and Repair (Pldg.) 610 C Maintenance and Repair (Equip.) 620 N 622 Non-Routine Maintenance - NTID N 624 Admin. Rent - NTID Dorms N 626 Custodial Services (Physical Plant) Operating Engineers (Physical Plant) N 627 Maintenance Services - (Physical Plant) N 628 N 629 **Grounds Services RIT** C 630 Rental Equipment C 634 Rentals - NTID Support Teams N 635 **Fuel** N 640 Lights and Power N 645 Water N 647 Physical Planning Charges N 648 Stores and Traffic Charges N 649 **Telecom Services** C 650 Laundry N 655 Waste Collection



N	660	Security Patrol Services
N	665	Taxes and Assessments
N	710	Insurance
N	712	Contingency
N	720	Grant-In-Aid
N	750	Overhead
N	753	Indirect Expense - Stage III
N	754	Indirect Expense - Dining Commons
N	755	Tuition Costs
N	760	Room Costs
N	765	Board Costs
N	773	Physical Education and Athletic Charges
N	775	Activity Fees
N	779	Medical Insurance
N	788	NTID Prior Year's Adjustment
C	790	Other Miscellaneous Expense
N	798	NTID Accrued Expenses
N	906	Building Repairs and Modifications
N	912	Equipment - Less Than \$500
N	914	Equipment General - \$500 and Greater
N	992	Expense Reimbursements



^{*} N - Non-controllable expenses C - Controllable expenses