

BUDGET PROCESS & 2010-2011 FINAL BUDGET

PRESENTED TO:

UMG & PRESIDENTIAL ADVISORY COMMITTEE-MAY 2010

AUDIT AND FINANCE-MAY 19, 2010

STAFF-MAY 2010

BOARD OF GOVERNORS-JUNE 3, 2010

SENATE- JUNE 4, 2010

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FINAL 2010-11 BUDGET PROCESS, STEPS AND HIGHLIGHTS

Preamble: As Vice President Finance and Administration responsible for the preparation and development of the annual operating budgets of the University, the following information is provided as a summary of the budget process undertaken for the 2010-11 academic year and the guiding principles used in its compilation. The budget is forwarded for final approval of the Board at its June meeting.

Guiding Principles:

- The budget must be balanced such that planned expenditures do not exceed expected revenues
- A degree of conservatism must be incorporated into the budget to reduce risk of yearend deficits by including expected cost increases, emergency reserves and provision for revenue shortfall
- One-time short term funds must not be used to cover ongoing expenditures
- Unrestricted bequests and endowments are not to be used for operating purposes
- > The budget must respect generational neutrality (revenues or expenditures should not be postponed for future generations of students to assume)
- > Sufficient provision must be made in each of the general operating fund and ancillary fund budgets for alterations and renovations to the physical plant and grounds and for the replacement value of facilities and equipment
- > There should be an appropriate balance maintained among all areas of the University
- All budget holders are responsible and accountable for the effective management and control of funds

Overview:

A projected deficit of approximately \$2.5M per year for the next two fiscal years (2010- 2012) was anticipated based on marginal amounts of additional or new revenues being received from the government and assuming that no major changes were to be made to our current expenditure base. As a result, the University executive team committed to the Board to address the expected financial gap by providing an operational and academic plan that would minimize the growing structural deficit and work toward a balanced budget. After extensive work by all areas of the University, the deficit budget for 2010-11 being proposed is (\$747,500).

The senior management and Board recognized that the shortfall between revenues and expenditures was large and that steps needed to be taken immediately, with continued vigilance for the next two fiscal years. In addition, choices made to address the gap must not seriously affect our capacity to operate over the long term. To address the projected deficit, the academic and service units were asked to recommend changes to operations and structures, suggest academic delivery changes and focus on recruitment and retention activities that will assist the financial situation over the next two fiscal years. The University must transition to a new Ontario system reality and requires time to explore ways of providing quality education using new and different delivery models.

The financial gap we are currently facing is mainly due to the following factors:

- Salary, pension and benefit escalations continue to outstrip allowable tuition increases,
- > grant revenue increases are subject to provincial revenues and have been affected by the weaker economy.
- our ability to generate new revenue streams takes time and strategic thought,
- > implementation of curriculum changes takes more than one academic cycle,
- > mounting of new attractive programming takes too long from idea, through approval process, to implementation to help with short term financial results,
- > the University is experiencing a flattening of its growth trajectory,

- > stiffer competition, geographic location and financially needy students who cannot afford to attend Universities "away" from home affect enrolment targets,
- > The University has been experiencing growing rates of attrition and finally,
- Nipissing University has less opportunity to leverage faculty resources and achieve a critical mass in many of the classes offered due to both physical space constraints, scheduling and the number of course options available.

The challenge is therefore quite significant but can be ameliorated over a two year period. Nipissing staff and faculty are resilient, innovative and the University is small enough to be creative, flexible and nimble.

Process for 2010-11 budget finalization:

Faculties and Departments were asked, with direction from the relevant Vice Presidents and the President, to do the following:

- The departments, areas, and faculties were asked to remove any one-time items in their budgets, and to provide suggestions to contribute to an overall University wide 5% annual net reduction in the global expenditure base.
- The major challenge and the ultimate goal was to find ways to accomplish this without affecting the incoming revenue base (FTE's) and external funding potential (BIU's/Tuition/grants), while maintaining the core fabric of the University and core services and offerings to the students.
- Areas were asked to recommend immediate reductions or delays in expenditures, administrative or procedural efficiencies, restructuring initiatives, revenue generating ideas, academic delivery and curriculum changes, and ideas for enrolment increases, improved retention strategies and new external grant possibilities.
- ➤ To ensure the 2009-10 year did not end in a serious financial deficit that would carry forward to the 2010-11 fiscal year, expenditure restraint began shortly after the 2009-10 mid-year review (Nov. 2009). Results of these measures are pending but we should see the gap in the 2009-10 budget narrowed in order to balance the budget.
- ➢ If the 2009-10 year ends without a serious carryover deficit and if the results of the 2010-11 preliminary 5% budget target is achieved, any new announcements from the government such as a the commitment to full funding of BIU values for all growth in the system, would then allow for some reinvestment in strategic initiatives, staff and capital requirements.
- Meetings occurred with the VPs and the President to analyze the strategies put forward in order to assist with narrowing the revenue and expenditure gap.
- Management has committed to undertake any further reasonable actions necessary to moderate or reduce any deficit before April 30, 2011 if actual September 2010 registrations do not meet the enrolment projection assumptions for the recommended 2010-11 budget.
- > A January 2011 intake will be undertaken to moderate attrition and improve retention.
- > The February 1, 2011 audit count will help establish what further actions may be required before year end.

Ten steps taken to reduce deficit and prepare the 2010-11 budget:

- 1- Chairs, Managers, Deans, VP's, President: Reviewed adjusted base budgets in all cost centre accounts and moved funds within cost centres to appropriate areas of spending based on 08/09 actual year end balances, past trends, actual expenditures to date in 2009-10 and expectations for the next year's 2010-11 spending plans and priorities.
- 2- Corrected and confirmed personnel allocations within the departments and program areas. Deans and Directors consulted with Chairs and Managers and Human Resources to ensure all continuing FT positions and contract positions are identified and accounted for. Contractually obligated increases are included.
- 3- Collected information for any mandatory or critical net new staffing requirements. Considered enrolment projections for each year of existing programs. Reviewed any new personnel being recommended for approval. Committed to maintaining only critical limited term, contract or part-time personnel required to deliver growing programs and services with pressure points. Any new positions approved by executive team will be budgeted using an average salary base for the level of appointment expected. Positions recommended for approval must still follow the internal and advertising processes in place.
- 4- Reviewed any new strategic initiatives identified for consideration as funds become available. Prioritized for implementation in light of: strategic growth, opportunities cross disciplinary efficiencies, College partnership opportunities, and shoring-up of weaknesses or the probability of generating University efficiencies.
- 5- The only expenditure increases to base funding were as a result of compelling reasons such as: mandatory legislation or legal requirements, previous contractual commitments, licensing requirements, or where there is little or no discretion in the spending of the identified amounts. Where possible, if items were a priority to an area, the new expenditures were provided for through reallocated dollars within the existing cost centre or division to best ensure the item could be funded.
- 6- The budget elements recommended through the above processes were consolidated through the VP Finance & Administration office and the dollar requirements for net new staffing recommended at the end of the executive review process were included to determine the net position of the University. In addition, only new academic initiatives anticipated to attract net new revenues to the institution in 2010-12 were input to the budget as one amount (\$\$) for further redistribution by the VPAR pending the Sept. enrolment confirmation. No new significant capital requests (with the exception of PC and lab renewals) will be budgeted for unless they can be funded through special funding, campus renewal or facilities renewal funds or by exceeding the enrolment targets. Infrastructure and emergency issues will be addressed as required through contingency funds.
- 7- The recommended 2010-11 budget status is planned to be presented to UMG and various groups throughout the May-June period. The executive team will continue to monitor enrolment projections, refine positions and initiatives recommended, in concert with advancing strategic initiatives and announcements from MTCU and in concert with the University's April 2010 year-end results.
- 8- The executive team will review the major assumptions with the Audit and Finance Committee and the Chair of the Board: projected 2010-11 enrolment assumptions, 2010-11 tuition fee increases; recommendations for any areas of expenditure increases, new initiatives being recommended, the risk factors inherent in the budget components, the actions required in-year if results or assumptions are not as anticipated; net staff complement increases/decreases, and the final recommended budget package for 2010-11. [2009-10 \$1.562M budgeted deficit with commitment to reduce to (\$737,746) by year end through

various initiatives].

- 9- Presentations will be made to the following groups: UMG and Presidents Budgetary Advisory Committee (May 2010) for final review, a detailed full budget package to Audit and Finance committee (May 19, 2010), summary packages to Senate and staff for information purposes (June 4, 2010) and to the Board on June 10, 2010 for final approval.
- 10- Recommendation to approve the 2010-11 operating budget will occur at the Annual Board Meeting on June 10, 2010, and will include a motion to approve the detailed Budget package, inclusive of tuition and ancillary fees. Distribution of detailed cost centre packages to UMG, department heads and chairs will follow Board approval.

Highlights:

Any Items Selected to add to the base budget must advance the Strategic Goals Outlined in one or more of the following ways:

- Enhance student experience
- Increase enrolment
- Generate new revenue streams
- Build growth and longer term viability
- Enhance academic programs and research capacity
- Improve learning resources and facilities
- Develop or sustain people and structures
- Enhance university profile.

Recommendations for 2010-11 Budget Expenditures, New Initiatives, Capital items and Net New Positions

Items or initiatives may be selected if, for example, they are:

- Identified as priorities for departments in fulfilling commitments, advancing plans, filling gaps or needs
- Necessity items -no choice, must do (MTCU, mandated fees, legal requirements, contractual commitments)
- Requirements for technology changes, upgrades, maintenance, urgent institutional needs, emergency planning initiatives
- Repairs, replacements, break downs
- Risk management items (health and safety)
- Items that move the new strategic plan or academic master plan forward
- Capacity building or infrastructure underpinnings required for future growth or stability
- Granting as many sabbaticals as warranted within the context of the program requirements and the financial envelope available

How are the University's Academic Operations Funded?

Revenues:

- > Two major sources: Tuition from students and Grants from the Ministry.
- Timing and amounts of government grants continue to be uncertain in various operating envelopes, and are dependent on growth in the system, our share of the growth (FTE's/BIU's) and the revenues available to the Ministry from a provincial perspective.
- ➤ Tuition will be increased by the maximum allowable under MTCU guidelines for 2010-11. Because tuition was frozen for a number of years, the Nipissing undergraduate tuition for Arts and Science continues to be well below the average of all other Universities (approx. \$525 less). We continue to play catch-up and the gap will widen if other Universities continue to take the maximum annual increases allowed as well. Any current increase in tuition will not make up for the number of years tuition was frozen.
- Costs continue to escalate at a greater pace than inflation and allowable tuition increases (El and CDI /PTR/grid/scale movements and promotions average 5-6% annually). Differentiated staffing models must be explored and adopted. The public constraint act will provide some marginal reduction in this rate of increase for a 2 year period, but longer term, the issue will still remain if tuition is capped.
- ➤ The tuition clawback and student access guarantee program remain in place thus reducing the full value of tuition received by the institution to cover rising academic delivery costs. An additional 10% of the tuition increase is now required as announced by the government on March 24, 2010. The impact of the new Student Access Guarantee requirements on Nipissing remains unpredictable but student financial need continues to increase based on the student population that Nipissing attracts and serves.
- > The budget is based on an optimistic enrolment expectation of 850 first year students and an intake of 85 first year nursing students for 2010-11, for an overall funded undergraduate FTE count of 3890 (November 1 & February 1 count dates) and a total of 5400 FTE which includes Masters, AQ and nursing students. Consecutive Education is forecast to see a significant drop due to market changes, and we have projected fewer than in 2009-10 fiscal for an overall FTE count of 680 FTE at both audit dates. The Masters programs are expected to accommodate 72 FTE (Full and PT) Masters students: 46 Masters of Education students, 16 students in the FT Masters of History, and an expected intake of 10 students in the Master of Mathematics program for 2010-11. The university has estimated grant funding based on at total of 6283 (Graduate 280 and UG 6003 BIU's, and assumes full funding of all BIU's. Anything less or discounted BIU's), will mean less grant revenue to cover planned expenditures. (See enrolment projection spreadsheet for details).
- Nipissing's continued movement on the strategic objective of providing more honours programs is expected to assist our number of basic income units slightly, and help make the University more competitive on a financial basis with other Universities (higher overall BIU mix) over the longer term.
- > Student retention remains critical. Nipissing's performance statistics for retention continue to deteriorate and it is much more expensive to recruit a new student than it is to try to help retain a current student. We must make an extra effort in terms of

retention initiatives in first and second year. Early identification of students struggling is critical for 2010-11 as the number of students that succeed have a 4-year effect on the institution. Attrition also affects our performance funding from the Ministry.

Expenditures:

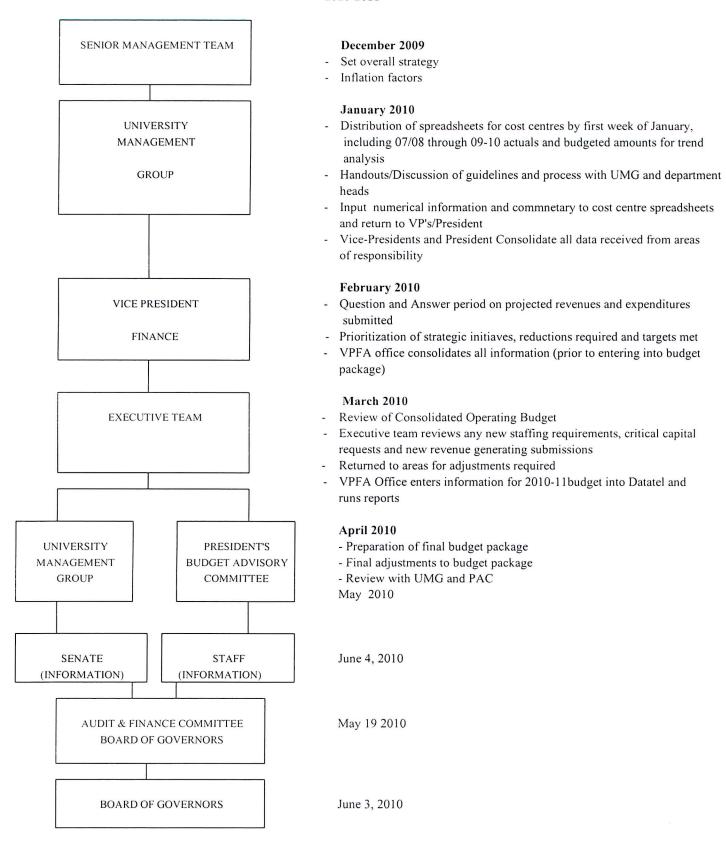
- The projections assume an increase in the amount of financial aid for tuition assistance but based on the guidelines and direction from government on the Student Access Guarantee, this may prove to be underestimated. Given our high percentage of OSAP eligible students, and a constrained economy, this assistance is quite costly for Nipissing. Scholarships for students with excellent marks and bursaries continue to increase and are in excess of our endowment/donation capacity. The income earned on existing endowment funds has decreased significantly with the global economic downturn, reduced interest rates and the correlated market effects. Projected 2010-11 financial assistance expenditures for scholarships, provincial bursaries, Schulich Scholarships and matching funds, institutional financial aid, student supported work placements and services are included in the budget in the amount of \$2.8M for the upcoming year.
- ➤ The University adjusts to enrolment variations by maintaining a portion of its employment base in flexible positions. This also allows the University to adjust to funding variations over the long term within the constraints of the collective agreements.
- ➤ The overall impact on the 10/11 budget of pension benefits is approximately \$3.954 (\$3.876M in 2009-10). Increases in costs for pension and benefits are expected to escalate at approx. 2% for staff complement, usage and price increases.
- ➤ The employer and employee group benefits contributions (non-optional) for 2010-11 is estimated to be \$2.126M (\$2,105,134 2009-10). The estimated employee contributions are \$425,000 (\$421,062 2009-10).
- Nipissing University has an expected expenditure base for salaries, wages and benefits of \$44.724M (\$42.406 in 2009-10, \$41.1M in 2008-9, \$37.1 M in 2007-8, \$32M in 2006-7, \$28.4 M 2005-06).
- ➤ Nipissing needs to continue to achieve good average class sizes across all years to leverage the current committed human resources as effectively as possible. The academic areas will also need to continue to review the faculty annual reports and ensure that the research outcomes and increased funding expected from the 3/2 teaching workload benefits are being achieved. The faculty workload transition plan will have been fully implemented this year and will need to be reviewed for achievement of goals.
- Utilities; Gas, Heat, Light, AC, Water, Electricity and snow removal have been budgeted very conservatively and increased based on last year's results (warm winter/low prices). Rates are expected to increase by an average of 4% this year, on all three campuses and at Monastery Hall. The Nipissing Community can help cost containment by becoming more energy conscious--Utilities (E/L/W/G/AC) are a very large expense for the institution and can vary significantly due to external forces beyond our control.

- ➤ Budgeted Repairs, Maintenance, renovations and service costs will only be done if they can be funded by facilities renewal funds received (\$289,000*40%). The Ministry announced a 40% cut to this pool of funds for 2010-11. Deferred maintenance and infrastructure improvements (capital) will need to be funded from campus renewal funds received, or debt or contingency where needed.
- Major capital projects such as the Active Learning and Physical Health Research Centre and the Learning Library will continue to be funded from a combination of debt, reserves, fundraising, year-end surpluses (if any), one-time-only amounts received from MTCU and targeted grants, when available.
- Everyone can help by looking for new revenue opportunities, applying for external grants, continuing to be very cost conscious, spending carefully, implementing best practices, sourcing best prices and thinking of better, more efficient and effective ways to achieve the long term goals of the institution. Ideas are always welcome and community input may be forwarded to the Vice President Academic & Research or the Office of the Vice President Finance and Administration for further consideration.

QUICK FACTS 2010-11 Budget inclusions and comparisons

	2009-10	2010-11	Dollar	%	Comments
			change	change	
Revenues	\$58,344,497	\$63,308,699	\$4,964,202	8.51%	Maximum tuition increases and full funding of student
					growth
Salaries and Benefits	\$42,406,001	\$44,724,022	\$2,318,021	5.47%	PTR, CDI and collective agreement requirements
lotal					honoured and includes net new staffing
Operating Expenditures	\$17,212,842	\$19,332,177	\$2,119,335	12.31%	Reflects escalation of operating costs, new initiatives fund
Total:					and 1.45% contingency and increased financial aid
Overall net increase in	\$59,618,843	\$64,056,199	\$4,437,356	7.44%	Includes a \$2.56M increase in compensation costs for all
total expenditures yr/yr					employee groups, \$2.2M increase in academic and student
					expenditures (aid)
Overall net operating			\$526,846	1.4%	Improvements are a net result of increased revenues,
budget improvement as					commitments from government for full funding of growth,
a % of 2009-10 revenues					assumption of meeting enrolment targets and
					implementation of academic/program delivery changes
					(# sections &courses offered, improved retention and recruitment)
Net budgeted	(\$1,562,746)	(\$747,500)	\$815,246		Provides opportunity to proceed with activities and a
deficit					commitment to address the deficit in-year if enrolment
					targets are not met
Budgeted Enrolment Target-FTE	5381	5400	19		Small increase due to reduction in Education numbers
Budgeted BIU's	6484	6283	(201)	(3.09%)	Decrease due to education numbers
Positions requested	58.46	33.08	(25.38)		Includes all areas requesting additional staff
Net additional Positions	20	17.26	(2.74)		Includes growth requirements, LTA to TT conversions for
Recommended to be included in budget					stability in program areas, Schulich requirements and strategic priority areas
Sabbatical Approved	11 FTE	15 FTE	+4	18%	2 deferred
	4 @ 6	4 @ 6			
	months	months			
	9 at 12	13 at 12			
	montins	montns			
Limited Term	37	30	(7)		Reduction in # of LTA's as a result of conversions to TT,
appointments					# of course section offerings and course master changes

NIPISSING UNIVERSITY BUDGET SCHEDULE 2010-2011



Enrolment Projections for 2010-11

Figure F	Year	2005	% 2006	%	2007 %	ACTUAL 2008-9	% 7 8	Projected 2009-10	ACTUAL Audit Date 2009-10	Inc (dec) over previous year	Projected audit date #'s 2010-11
PHED, CON ED 278 47% 784 94% 718 804 97% 878 784 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97% 9	Year 1 Flow Rate	824								%06	850
Secondary Seco	Year 2 Flow Rate	798								95%	766
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Sec through Canadore	SUBTOTAL FUNDED UG FTE ONLY	3706	387		1643	38	28	3891		-18	3890
FTE UG +GRADUATE 4063 4108 3850 4097 4171 4184 -14 Sted through Canadore 964 1068 1063 1063 1000 1057 -57 ED ACTIVITY 1105 1230 1223 1206 120 123 0 EF ACTIVITY 1105 1230 1223 1266 230 230 0 EF (funded and non-funded) 5167 5338 5072 5362 5381 5471 -71 IF (funded and non-funded) 5167 5820 6087 5745 6456 6484 6389 -106 Inding Consecutive Ed & Brantford and Graduate 1.40 1.39 1.42 1.40 1.47 1.40 1.40 Inding Consecutive Ed & Brantford and Graduate 1.40 1.39 1.42 1.40 1.47 1.40 1.40 Inding Consecutive Ed & Brantford 1.40 1.42 1.40 1.47 1.40 1.40 Inding Consecutive Ed & Brantford 1.40 1.40	MED/MA FTE	357	23;		207	2.	39	280		4	280
Sted through Canadore 964 1068 1063 1003 1003 202 1003 202 210 230 0 1057 -57 202 210 230 0 ED ACTIVITY 1105 123 1230 1223 1265 1210 1287 0 1223 1265 1210 1287 0 1221 1265 1210 1287 0 FE (funded and non-funded) 5167 5338 5072 5382 5382 5381 5471 -71 Free remolment audit reports- Graduate and UG 5820 6087 5745 6456 6486 6389 -106 6087 5745 6456 6484 6389 -106 BIU's anticipated 1.40 1.42 1.42 1.40 1.42 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40	GR-TOTAL FUNDED FTE UG +GRADUATE	4063	410		3850	40	97	4171	7	-14	4170
Step Activity 1068 (1063) 1068 (1063) 1063 (1063) 1063 (1063) 1067 (1063) 1067 (1063) 1067 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) -57 (1063) <											
ED ACTIVITY 1105 1230 1223 1265 1210 1287 71 TE (funded and non-funded) 5167 5338 5072 5362 5381 5471 -71 Fre enrolment audit reports- Graduate and UG 5820 6087 5745 6456 6484 6389 -106 uding Consecutive Ed & Brantford and Graduate 1.40 1.39 1.42 1.40 1.47 1.40 ED BIU's anticipated 239 280 276 4 6456 6484 6389 -106	NON FUNDED FTE AQ FTE'S NURSING FTE'S Funded through Canadore	964	1068		053	106	8 2	1000	1	-57	1000
FE (funded and non-funded) 5167 5338 5072 5362 5381 5471 -71 Premoded and non-funded) 5820 6087 5745 6456 6484 6389 -106 Premoded and consecutive Ed & Brantford and Graduate 1.40 1.39 1.42 1.40 1.47 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40	SUBTOTAL UNFUNDED ACTIVITY	1105	1230	March Survey	1223	120	35	1210			1230
or enrolment audit reports- Graduate and UG 5820 6087 5745 6456 6484 6389 -106 uding Consecutive Ed & Brantford and Graduate 1.40 1.39 1.42 1.40 1.47 1.40 BIU's anticipated 239 280 276 4 ED BIU'S - all activity 6456 6484 6389 -106 6	GRAND TOTAL OF FTE (funded and non-funded)	5167	533(3072	53(52	5381		-71	5400
uding Consecutive Ed & Brantford and Graduate 1.40 1.39 1.42 1.40 1.47 1.40 rad 6217 6217 6204 6113 -110 BIU's anticipated 239 280 276 4 ED BIU'S - all activity 6456 6484 6389 -106 6		5820	6087		745	64!	99	6484		-106	6283
uding Consecutive Ed & Brantford and Graduate 1.40 1.39 1.42 1.40 1.47 1.40 1.47 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40					+						
rad 6217 6204 6113 -110 BIU's anticipated 239 280 276 4 ED BIU'S - all activity 6456 6484 6389 -106	RATIO BIU/FTE - excluding Consecutive Ed & Brantford and Graduate	1.40	1.35		1.42	7,	01	1.47			1.40
ED BIU'S - all activity 6456 6484 6389 -106 61	Projected BIU- under grad				+	62	7	6204		-110	6003
ED BIU'S - all activity 6389 -106	Projected GRADUALE BIUS anticipated				+	7	39	280		4	280
	I O I AL PROJECTED BIU'S - all activity				\dashv	645	9	6484		-106	6283

Nipissing University Tuition Fees & Revenue Model for 2010-11 Budget Year

Updated	May 12, 2010		ruition rees	& Revenue W	odel for 2010-1	i budget rear		
							And well assells	
							Actual audit date numbers-	
		% Max allowed For Fee	ACTUAL	Budget	ACTUAL	BUDGET	UAR reports	PROJECTED
Ret#	Arts and Science, Concurrent Ed.	Increase	2007-8	2008-9	2008-9	2009-10	2009-10	2010-11
,	and PhEd. Tuition per FTE 1st year	4.50%	4,315	4,510	4,510	4,715	4,715	4,930
	2nd Yea	4.00%	4,290	4,490	4,490	4,690	4,690	4,905
	3rd Year 4th year	4.00% 4.00%	4,270 4,270	4,460 4,440	4,460 4,440	4,670 4,638	4,670 4,638	4,880 4,860
	Blended rate - Business	8.00%	4,605	4,704	4,704	4,065	4,065	5,491
	Blended rate - Computer Science BEd Tuition per FTE	8.00% 4.50%	4,605 5,095	4,704 5,325	4,704 5,325	4,065 5,565	4,065 5,565	5,491
3	Med Tuition per FTE	8.00%	6,545	7,065	7,065	7,630	7,630	5,815 8,250
	Mostor History and Math	0.000/		5.005	5.005	0.404	0.404	2 222
3	Master History and Math AQ Tuition per FTE	8.00% Market	4,465	5,985 4,413	5,985 4,413	6,464 4,350	6,464 4,350	6,990 4,475
	(Projected after early payment discount)		895+865/2*5	883	883	895	895	895
5	First Year A&S		905	950	935	900	848	850
6	Second Year A&S		718	832	804	842	801	766
7	Third Year A&S		735	674	729	788	741	779
a	Fourth Year A&S		386	397	429	437	402	420
68	Fifth Year A&S(ConC Ed)			14	13	60	53	100
q	Total FTE		2,744	2,867	2,910	3,027	2,845	2,915
	attrition		0.89	0.93	0.87	0.88	0.87	0.91
10	U 200 €00000 00000 01 00 000		2,442	2,666	2,539	2,664	2,475	2,653
111	audit dates (average) A&S PT		280	260	319	315	403	315
12	BEd FT add'l cou	irses	710 1.04	735 1.03	805 1.03	680 1.03	701 1.03	680 1.03
13			738	757	827	700	722	700
14	BEd PT		14	14	12	12	9	12
15	M.Ed FT+PTF	TE	69	43	50	50	73	72
15		30.4-00		10	10	12	16	26
16	AQ+ABQ		1,052	920	1,063	1,000	1,000	
17	Nursing		174	190	202	210	242	1,000
	TUITION REVENUE EXPECTED:			130	202	210	242	230
1*(10+11	Arts and Science and Professional Sc	FT+PT	11,566,071	12,710,133	12,666,004	13,813,019	13,272,094	14,437,065
	Nursing		668,221	796,917	819,918	871,332	992,696	1,031,916
2*(13+14	BEd Tuition		3,836,331	4,031,291	4,467,554	3,966,242	4,069,410	4,144,723
3*15	Med Tuition		451,605	306,150	353,250	381,510	557,005	596,722
	MA Math/History Tuition				59,850	77,566	103,421	181,749
4116	AQ+ABQ Tuition		4,697,180	4,059,960	4,691,019	4,350,000	4,350,000	4,475,000
	Total Tuition revenue		21,219,408	21,904,451	23,057,595	23,459,669	23,344,625	24,867,175
Т	uition assistance,scholarships,bursaries							
	te of mandatory tuition assistance and student access g	uarantee and	4.005.000	4.00				925
Net	costs for unmet need via OSAP under new guideline Total- tuition fees	es	1,895,000 \$ 19,324,408	1,895,000 \$ 20,009,451	1,895,000 \$ 21,162,595	1,895,000 \$ 21,564,669	1,895,000 \$ 21,449,625	2,025,713 \$ 22,841,462
	Anticipated Increase in Tuition Fees	L	,, •					\$ 1,391,837

RECOMMENDED TUITION RATES FOR 2010-11

All #'s rounded up to \$5.00

						to \$5.00	
May 3, 2010		2007-8	2008-9	2009-10	% increase	2010-11	
Arts and Science,				VEST IN			
Concurrent and Phys. Ed Tuition	l 1st year	4 245	4.540	4.745	4.50/	4.000	
rutton	2nd Year	4,315	4,510 4,490	4,715 4,690	4.5% 4.0%	4,930 4,905	
	3rd Year	4,270	4,460	4,670	4.0%		
	4th Year	4,270	4,440	4,640	4.0%	4,860	
	B : 00 011111						
	Business & Comp Sci 1st Year 2nd Year	4,605	4,975	5,375	8.0%	5,810	
	3rd Year	4,435	4,790 4,610	5,175 4,980	4.0% 4.0%	5,595 5,380	
	4th Year	4,270	4,440	4,795	4.0%	5,180	
	Blended Rate used for projections	3,516	3,763	4,065		5,491	
	Consument Education (accorded to)	1.000	4.500	4.000	4.00/	5.000	
	Concurrent Education (per schedule) 2nd Year	4,393	4,592 4,840	4,800 5,056	4.6% 4.5%	5,023 5,287	
	3rd Year	5,034	5,259	5,505	4.3%	5,748	
	4th Year	4,780	4,973	5,197	4.6%	5,437	
	5th Year	3,402	3,551	3,711	3.4%	3,837	
	Blended Rate used for projections	4,447	4,643	4,854		5,066	
	CCE (may depend on course taken, either						
CONTINUING EDUC.	A&S 4.5% or 8% for A&P courses)	615	635	498	4.5%	520	
	* Does not include textbook, resource fee and incidental fees as of 2009-10						
	BCommerce College Partnership program			540	8.0%	585	
EDUCATION	BEd Tuition per FTE	5.095	E 22E	EECE	4 50/	E04E	
EDUCATION	BEG TURION PELFTE	5,095	5,325	5,565	4.5%	5815	
MASTERS EDUCATION					1	l	
	2 year FT Master's level degree (6						
Full Time M.Ed	consecutive terms) Fees for each of the first 6 terms	0.400	2.255	0.540	0.00/	0750	
	rees for each of the first oftenins	2,182	2,355	2,543	8.0%	2750	
	FT Continuing Registration Fee (Terms 6-9)		707	763		1000	
	Total maximum time to completion -9						
	terms						
Part Time M.Ed	PT Med -per course Med- per 3 credits		707	763	8.0%	825	
Tare Time III.24	per course mod per c croans		707	700	0.070	023	
	Total maximum time to completion -18 terms						
	PT Student Non-Continuance Fee per	1					
	Y A CAN A CA						
	semester			75		100	
	semester			75		100	
MASTERS OF ARTS				75		100	
	1 Year Full time Master's level degree (3			75		100	
(History and Math)	1 Year Full time Master's level degree (3 consecutive terms)		1 995		8.0%		
	1 Year Full time Master's level degree (3		1,995	2,155	8.0%	2,330	
(History and Math)	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6)		1,995		8.0%		
(History and Math)	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6			2,155	8.0%	2,330	
(History and Math)	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6)			2,155	8.0%	2,330	
(History and Math)	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms			2,155	8.0%	2,330	
(History and Math)	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6			2,155	8.0%	2,330	
(History and Math) Full Time	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course		748	2,155 808		2,330	
(History and Math) Full Time	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms		748	2,155 808 808		2,330 1000	
(History and Math) Full Time	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course		748	2,155 808		2,330	
(History and Math) Full Time Part Time	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms		748	2,155 808 808		2,330 1000	
(History and Math) Full Time Part Time Master's Level -	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms		748	2,155 808 808		2,330 1000	
(History and Math) Full Time Part Time	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms		748	2,155 808 808		2,330 1000 875	
(History and Math) Full Time Part Time Master's Level -	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester		748	2,155 808 808		2,330 1000	
(History and Math) Full Time Part Time Master's Level -	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester		748	2,155 808 808		2,330 1000 875	
(History and Math) Full Time Part Time Master's Level - Other fees:	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50	4 465	748	2,155 808 808 75	8.0%	2,330 1000 875	
(History and Math) Full Time Part Time Master's Level -	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester	4,465	748	2,155 808 808		2,330 1000 875	
(History and Math) Full Time Part Time Master's Level - Other fees:	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE	-	748	2,155 808 808 75 50	8.0%	2,330 1000 875 100	
(History and Math) Full Time Part Time Master's Level - Other fees:	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE	895	748 748 4,413 ((895-870)/2	2,155 808 808 75 50 4,475 (920-895)/2	0.0%	2,330 1000 875 100 50 4,475 (950-895)/2	
(History and Math) Full Time Part Time Master's Level - Other fees: IN SERVICE INTERNATIONAL FEES:	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE AQ/ABQ Tuition per COURSE	895	748 748 4,413 ((895+870)/2	2,155 808 808 75 50 4,475 (920-895)/2	0.0% 0.0% 895	2,330 1000 875 100 50 4,475 (950-895)/2	2011-12
(History and Math) Full Time Part Time Master's Level - Other fees:	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE	895	748 748 4,413 ((895-870)/2	2,155 808 808 75 50 4,475 (920-895)/2 2009-10 11500	0.0% 895 % increase 4.5%	2,330 1000 875 100 50 4,475 (950-895)/2 2010-11 12500	13500
(History and Math) Full Time Part Time Master's Level - Other fees: IN SERVICE INTERNATIONAL FEES: INTERNATIONAL FEES	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE AQ/ABQ Tuition per COURSE	895 2007-8 10500	748 748 4,413 ((895-870)/2	2,155 808 808 75 50 4,475 (920-895)/2 2009-10 11500 11000	0.0% 0.0% 895	2,330 1000 875 100 50 4,475 (950-895)/2	
(History and Math) Full Time Part Time Master's Level - Other fees: IN SERVICE INTERNATIONAL FEES: INTERNATIONAL FEES	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE AQ/ABQ Tuition per COURSE	2007-8 10500 10500	748 748 748 2008-9 11000 10500	2,155 808 808 75 50 4,475 (920-895)/2 2009-10 11500 11000	0.0% 895 % increase 4.5% 0.0%	2,330 1000 875 100 50 4,475 (950-895)/2 2010-11 12500 11500	13500 13500
(History and Math) Full Time Part Time Master's Level - Other fees: IN SERVICE INTERNATIONAL FEES: INTERNATIONAL FEES	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE AQ/ABQ Tuition per COURSE	2007-8 10500 10500 10500	748 748 748 4,413 ((895-870)/2 2008-9 11000 10500 10500	2,155 808 808 75 50 4,475 (920-895)/2 2009-10 11500 11000	0.0% 895 % increase 4.5% 0.0% 0.0%	2,330 1000 875 100 50 4,475 (950-895)/2 2010-11 12500 11500 11000	13500 13500 11500
(History and Math) Full Time Part Time Master's Level - Other fees: IN SERVICE INTERNATIONAL FEES: INTERNATIONAL FEES	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE AQ/ABQ Tuition per COURSE	2007-8 10500 10500 10500	748 748 748 4,413 ((895-870)/2 2008-9 11000 10500 10500	2,155 808 808 75 50 4,475 (920-895)/2 2009-10 11500 11000	0.0% 895 % increase 4.5% 0.0% 0.0%	2,330 1000 875 100 50 4,475 (950-895)/2 2010-11 12500 11500 11000	13500 13500 11500
(History and Math) Full Time Part Time Master's Level - Other fees: IN SERVICE INTERNATIONAL FEES: INTERNATIONAL FEES	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE AQ/ABQ Tuition per COURSE 1st year 2nd Year 3rd Year 4th Year *progressively years 2/3/4/ receive same fee as first year intake starting in 2009-10 MA History	2007-8 10500 10500 10500	748 748 748 4,413 ((895-870)/2 2008-9 11000 10500 10500	2,155 808 808 75 50 4,475 (920-895)/2 2009-10 11500 11000	0.0% 895 % increase 4.5% 0.0% 0.0%	2,330 1000 875 100 50 4,475 (950-895)/2 2010-11 12500 11500 11000	13500 13500 11500
(History and Math) Full Time Part Time Master's Level - Other fees: IN SERVICE INTERNATIONAL FEES: INTERNATIONAL FEES Undergraduate	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE AQ/ABQ Tuition per COURSE 1st year 2nd Year 3rd Year 4th Year *progressively years 2/3/4/ receive same fee as first year intake starting in 2009-10 MA History MSc. Math	2007-8 10500 10500 10500	748 748 748 4,413 ((895-870)/2 2008-9 11000 10500 10500	2,155 808 808 75 50 4,475 (920-895)/2 2009-10 11500 11000 10500	0.0% 895 % increase 4.5% 0.0% 0.0%	2,330 1000 875 100 50 4,475 (950-895)/2 2010-11 12500 11500 10500	13500 13500 11500 11000
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(History and Math) Full Time Part Time Master's Level - Other fees: IN SERVICE INTERNATIONAL FEES: INTERNATIONAL FEES Undergraduate	1 Year Full time Master's level degree (3 consecutive terms) Fees for each of the first 3 terms FT Continuing Registration Fee (Terms 4-6) Total maximum time to completion -6 terms PT Masters of Arts- History and Math-per 3 credit course Total maximum time to completion -9 terms PT Non-Continuance Fee per semester FT and PT Application Fee: \$50 AQ/ABQ Tuition per FTE AQ/ABQ Tuition per COURSE 1st year 2nd Year 3rd Year 4th Year *progressively years 2/3/4/ receive same fee as first year intake starting in 2009-10 MA History MSc. Math	2007-8 10500 10500 10500	748 748 748 4,413 ((895-870)/2 2008-9 11000 10500 10500	2,155 808 808 75 50 4,475 (920-895)/2 2009-10 11500 10500	0.0% 895 % increase 4.5% 0.0% 0.0%	2,330 1000 875 100 50 4,475 (950-895)/2 2010-11 12500 11500 10500	13500 13500 11500 11000

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	ACTUALS	ACTUALS	ACTIIALS	ACTIIAL S	PRO IECTED	
GRANTS SUMMARY:	2006-2007	2007-2008	2008-2009	2009-10	2010-11	Source/Comment
Base Operating Grant Undergraduate accessibility	\$ 14,293,320	\$ 14,293,320	\$ 18,362,995	\$ 18,831,274 \$ 3,800,946	\$ 18,831,274 \$ 5,343,172	Table 188 -Operating Grants FTOTadded \$468,279 to base for per student funding at end of year TABLE 2 FTOT - Assumes full funding of BIU's and same total UG FTE's.
Second Entry Nursing Second Entry Nursing Differentiation Grant Northern Grants	\$ 2,088,108 \$ 535,300 \$ 1,871,000	\$ 3,415,298 \$ 535,300 \$ 1,871,000	\$ 468,000 \$ 535,300 \$ 1,871,000	\$ 126,052 \$ 535,300 \$ 1,871,140		2010-11 ed forward
Performance Funding Research Overhead Infrastructure Envelope (ROIE) General Quality-MYA AGREENENTS Planned increase in reaching higher-new quality	\$ 342,496 \$ 5,338 \$ 627,264	\$ 348,155 \$ 12,306 \$ 742,194	\$ 284,496 \$ 14,077 \$ 742,194	\$ 343,452 \$ 13,767 \$ 1,043,741	\$ 284,496 \$ 14,077 \$ 1,043,741	Note 4. Key Performance Indicators-confirmed-Table 2 FTOT Note that for 2010-11, education results will likely deteriorate due to employment prospects for students so use 2008-9 actuals as projection for 2010-11 Table 2-Operating Grants -FTOT \$742,194+\$35 million planned increase • .79 percent estimated share of system BIU's (280,000)
Subtotal	\$ 23,336,078	\$ 23,919,914	\$ 26,079,008	\$ 26,565,672	\$ 28,049,112	
Special Purpose and Institution Specific Grants Campus (Women's) Safety Grant Aboriginal Education and Training Strategy (AETS) International strategy Municipal Tax Grant University Residence Program-URSP Sublotal	\$ 15,000 \$ 250,000 \$ 265,000	\$ 15,000 \$ 83,000 \$ 288,075 \$ 386,075	\$ 15,000 \$ 276,500 \$ 27,500 \$ 273,900 \$ 28,000	\$ 15,000 \$ 446,320 \$ 35,000 \$ 290,775 \$ 28,050	\$ 15,000 \$ 446,320 \$ 35,000 \$ 290,775 \$ 28,775 \$ 28,775	Table 5-Targeted flow through grants Table 5-Targeted flow through grants APSEF Grants received in 2009-10 for 6 new Aboriginal projects Table 5-Targeted flow through grants-Marketing grant Table 5-Targeted flow through grants Table 5-Targeted flow through grants
Special Access and Disability Funds: First Generation projects Interpreter Fund Access			\$ 17,702			Table 3-Targeted flow through dollars March 12, 2010, 31650,20870, action for property for the second for the s
Summer Transition Programs AFSD & Enhanced Services Fund Access-Aboriginal PSET Bursary projects Disabled Europy property	6		\$ 24,590 \$ 15,285 \$ 254,730	\$ 36,897 \$ 30,906 \$ 115,288	\$ 24,590 \$ 28,396 \$ 254,730	Table 3-Targeted flow through dollars-amount per March 12, 2010 receipt. Table 3-Targeted flow through dollars-amount per March 12, 2010 receipt. Table 3-Targeted flow through dollars-per Dec 18, 2009 memo Martin Hicks + 2510 top up. Table 3-Targeted one-time only flow through dollars for aboriginal bursary projects.
Disabled Student Bursary-enhanced services fund Special Purpose Grants-Misc.	\$ 133,241 \$ 55,232	\$ 133,241		n en		
Native Grants Subtotal	\$ 309,782	83000	\$ 312,307	\$ 242,961	83000 \$ 450,586	under AE I S
Other: Quality Assurance Fund Tuition Compensation Provincial Bursary Grants First Generation Bursary	\$ 650,464 \$ 475,964	\$ 650,464 \$ 422,307 \$ 525,000		\$ 823,317	\$ \$ \$ \$ 823,317	Included in Basic Operating Grant Included in Basic Operating Grant Flow Through-assume same
Aim for the Top Grants Facilities Renewal Grant Subtotal	\$ 119,196 \$ 250,000 \$ 7,495,624	\$ 283,600 \$ 1,881,371	\$ 283,600 \$ 283,600	1,1	\$ 170,160 \$ 993,477	No longer exists-part of targeted initiatives FRP was announced to be cut by 40% for 2010-11
TOTAL Base and Targeted GRANTS	\$ 25,406,484	\$ 26.574.542	\$ 27.295.815	\$ 28.755.966	\$ 30.308.270	
One-Time Only (OTO) GRANTS: Interpreter Fund-top up fund UCRF Capital Grant Abordinal Initiatives, OTO PSET Rursany			\$ 2,116,100		A STATE OF THE PARTY OF THE PAR	Special extra funding-extra per receipt for access for students with disabilities
Special UG enrolment Accessibility-One-Time Only				\$ 1,542,226		Notes 2- Full funding for growth received at end of Year. Undergraduate accessibility was received at 100% of BIU value. Nipissing had budgeted for full funding so the addoitional amount was received for growth above previous year's levels. Amounts are to be added to base for 2010-11.
One time funding-special undergraduate or sustaina One time funding-special graduate fellowship endow Quality Supplement-OneTimeOnly	\$ 1,577,000	\$ 440,671	\$ 159,484 \$ 96,899 \$ 288,665			1.0
Aboriginal Program Capital					\$ 75,000	Received \$75,000 March 29, 2010. Full amount deferred until 2010-11 when capital work will be completed. Note:3. Estimated based on alrichta 66 recid for GELI's in 06.06 (400)(400)(40) (100)(40) (100)(40)
Graduate Expansion Subtotal		775.80	\$ 90,145	\$ 1.542.226	\$ 232,861	weep. Laminated based on engine 33 fed of or Sim 05-00 (109) boliz this 10)-Unitiday to meet exceed targets set-adduals included in basic operating grant amount. Received \$232,861 in March 2010 based on estimated numbers. Total amount received has been deferred until graduate numbers are finalized in 2010-11. Clawbacks may occur when final numbers determined.
TOTAL MAJOR GRANTS Change Year/Year	\$ 27,428,001	\$ 27,350,351	0) \$ 2,017,189	\$ 30,	\$ 30,616,131	Most of net difference between 2008-9 and 2009-10 is one-time money at year end
Rested May 8-spm, 2010					\$ 286,289	Comparison of change from Actual amounts received in 2009-10 to budgeted amounts for 2010-11
Note 1: -	Note 1: The 2010-11 projection is based on approx, the same Note 2: Ministry funding is assumed to remain at full value per	jection is based is assumed to re	on approx. the		009-10 at full fun udent funding. N	BIU's as 2009-10 at full funding and approx, the same FTE and conversion and attrition rates as the previous year. BIU for student funding. Nipissing will be impacted if there are discounted dollars and a large
	reduction in education numbers mandated by the Min	cation numbers	mandated by th	e Ministry for 2011-12	11-12	
Note 3. C	Given the drop in eligible PT and FT MED expansion funding is anticipated when the Amount expected in 06/07 was \$581,402,	n eligible PT and ig is anticipated in 06/07 was \$	FT MED, stud when the numb 581,402, as pe	ents available fo iers are reconcil r funding docum	r BIU funding and ed. Amounts are lent from MTCU o	Given the drop in eligible PT and FT MED, students available for BIU funding and not meeting the targets as set by MTCU in recent years-no significant graduate expension funding is anticipated when the numbers are reconciled. Amounts are per funding document from MTCU and/or updated for actuals received Amount expected in 06/07 was \$581,402, as per funding document from MTCU only received \$167,000-amount received in 2008-09 was clawed back by \$135,057since University did not meet targets
xiiii Note 4; F	erformance fun	ding is continge	nt upon gradua	ion rates, emplo	yment rates 6 mc	Performance funding is contingent upon graduation rates, employment rates 6 months and 24 months after graduation

SUMMARY OF BUDGET INCLUSIONS FOR 2010-2011 5/17/2010				
BASE BUDGET (DEFICIT)		Ι	\$\$ \$ (747,500)	POSITION DESCRIPTIONS AND COMMENTS
BASE BUDGET INCLUDES PROVISION FOR:				
Maternity/sick leave replacements-faculty A&S	4.00			
Maternity/sick leave replacements-faculty Education	2.00			
Maternity/sick leave replacements-faculty A&P	0.00			
Maternity/sick leave replacements-administration Maternity/sick leave replacements-support	2.00 6.00			
materinty/sick leave replacements-support	0.00	14.00		
Sabbaticals Granted-A&S	7.00			Granted 2 at 6 months+ 6 at 12 months (Granted 4 at 6 mo. +4 at 12 mo. in 2009-10)
Sabbaticals Granted-A&P	3.00			Granted 2 at 6 months +1 at 12 months+ 1 deferred (Granted 2 -12 mo. in 2009-10)
Sabbaticals Granted-Education	5,00	15.00		Granted 5 at 12 months + 1 deferred (Granted 3 at 12 mo. in 2009-10)
Visiting Scholar	1.00	1.00		
LTA renewals-A&S	14.00			Covers sabbaticals, sick leaves, program courses
Tenure or TT vacancy replacements-A&S	3.00			Advertised for replacements-Sociology (2) + Psychology (1)
LTA renewals-A&P	3.00			Covers sabbaticals, sick leaves, program courses
Tenure or TT vacancy replacements-A&P LTA renewals-Education	2.00			Advertised for replacements-Business programs (accounting)
	13.00			Covers sabbaticals, sick leaves, program courses
TT vacancy replacements-Education	11.00	46.00		Advertised (2) others currently filled with TT with PHd completion requirements
		62.00		
PRIORITY POSITIONS REQUESTED/REQUIRED AND INCLUDE	D IN BUDGE	:		
APS CRIMINAL JUSTICE-LTA OR TT - NEW	1.00			Growth needs and current student numbers
SOCIAL WELFARE/SOCIAL DEVELOPMENT-LTA OR TT	1.00			Retirement vacancy and new program strategy for social work program demand
COLLEGE PARTNERSHIP PROGRAM- FT SUPPORT -NEW	1.00			Growth and quality assurance requirements—Ministry direction for collaborative and degree completion programs
A&S		3.00		
ENGLISH - NEW TT POSITION	1.00			Conversion of LTA to TT- American Literature Focus
GEOGRAPHY-NEW TT POSITION	1.00			Conversion of LTA to TT- Human Geography Focus
CRC CHAIR-NEW TT POSITION	1.00			CRC Chair in Geography
RELIGIONS AND CULTURE-NEW TT POSITION	1.00			Conversion of LTA to TT
FAPA-10 MONTH TO 12 MONTH LTA	0.17	4.17		Conversion of 10 MONTH position to 12 month LTA
EDUCATION:		4.17		
DIDECTOR OF SURVINE LEADING ACCUMANCE				
DIRECTOR OF FLEXIBLE LEARNING-SCHULICH	1.00			Begin Schulich ABORIGINAL AND Literacy Projects
PLACEMENT COORDINATOR -INC. TO FT - TEMPORARY	0.57			1 YR Temporary increase pending Ministry Direction on education numbers and rollback
BPHE - TT - NEW	1.00	2.57		Required for fourth year of program
OTHER POSITIONS:		2.07		
/ICE PRESIDENT ACADEMIC AND RESEARCH				
LIASON OFFICER- NEW	1.00			Permanent contract position -9 Months recurring to cover more geographic territory and more schools + trave
COUNSELLING - INCREASED HOURS	0.35		Ì	Conversion of two 10-month positions to 11 month positions
IBRARY	2.00		İ	1 position of their priority choice to a limyed dollar amount + 1 WLU joint program librarian
CLEVIOLE LEADNING TECHNOLOGY COOKTOONS				Web developer to help faculty backlog for websites and new Director of Flexible Learning -Funded from
FLEXIBLE LEARNING TECHNOLIST POSITIONS- NEW	2.00	5.35	1	vacancies and restructuring + SCHULICH funds
/P FINANCE AND ADMINISTRATION				
MUSKOKA CAMPUS CARETAKER	0.17		i	Increase from 83 to FT Support
ASS SCRETARIAL AND COPYRIGHT	1.00			Faculty needs for more secretarial, web support and copyright compliance requirements
V TECHNOLOGICT				Service expectation for Technology support for staff and faculty having Multi-campus video conference
N TECHNOLOGIST	1.00	2.17	-	meetings, planned events and program and course delivery using video streaming etc
SUBTOTAL OF NET NEW STAFFING COSTS + BENEFITS,				
NCLUDED IN BASE BUDGET	\$480,378	17.26		
NEW INITIATIVE FUND INCLUDED IN BASE BUDGET ABOVE	\$231,500			
OTAL OF ABOVE ITEMS INCLUDED IN BASE BUDGET	\$711,878	-		
EFICIT WITHOUT ANY FURTHER CAPITAL OR NEW INITIATIVE	ES APPROVE	D	\$ (747,500)	

ASSUMPTIONS, ACTIONS AND COMMITMENTS TO REDUCE BUDGET DEFICIT:	
1-REVIEW BY EXECUTIVE TEAM OF ALL VACANCIES THAT OCCUR DURING THE YEAR; DELAY FILLING POSITIONS, RESTRUCTURE VACANCIES, OR CLOSE VACATED POSITIONS, AS NECESSARY	\$ 150,000
2- DELAY EXPENDITURES, REDUCE EXPENSES, OR FREEZE SPENDING DURING YEAR	\$ 147,500
3- FOCUS ON RESEARCH AND EXTERNAL GRANT APPLICATIONS TO INCREASE REVENUE BASE	\$ 200,000
4- PLAN FOR NEW ENROLMENT IN JANUARY TO COUNTER ATTRITION & ENROLMENT VARIATIONS	\$ 250,000
5- COMMITMENT TO USE RESERVES IF FULL FUNDING OF BIU'S BY MTCU DOES NOT MATERIALIZE AT YEAR END	
6- FREEZE ON ALL FT HIRINGS AT MID-YEAR AND FOR 11/12 UNLESS NEW PROGRAM ROLL-OUT OR EXPANSIONS	
7- MANDATED ZERO BASE BUDGETING FOR 11/12 BY ALL MANAGERS/CHAIRS, DEANS AND VP OFFICES	
8-ALL CAPITAL ITEMS AND INFRASTRUCTURE IMPROVEMENTS TO BE MET BY	
EXPENDITURE REDUCTIONS REQUIRED IF ENROLMENT TARGETS NOT MET 1.19%	
TARGET DEFICIT REDUCTION IF BOARD APPROVES DEFICIT	\$ 747,500
BALANCED BUDGET BY YEAR END	\$ -

^{*} potential drawdown of reserves of \$1-1.5M if enrolment targets not met ~100 FTE

	DEPARTMENT	COST	REV	REVENUE			FINAL	ARIES			OPE	RATING				NE	ı A		
			2009-10 ADJUSTED BUDGET	2010-11	5 Difference		2009-10 ADJUSTED BUDGET	2010-11 BUDG	ET 1 Ditterance	% Difference	2009-10 ADJUSTED BUDG		DGET \$ DIMME	9	200.	ADJUSTED	Ŧ	I DIFFERENCE YRYF	R N Difference
	se-President, ademic & Research Research - Internal	3000		s s s	\$ 35		~	\$ 400	\$ (82	-17		379	050 S 446 S	.368	46%	632,636		o o	23.28%
	School of Graduate	3160		, v	_	%00.0	282	s 149	\$ (132	-46	s 190	s 174	600 S (15	(050)	23%	325		\$ (147	-45
	ector of Student airs	4300		s		%00.0	224	\$ 235	S 11	5	% S 61	\$ 59	\$ 006	750)	34%	986	285	s	6
	Placement Services	4306		S	S		157	\$ 158	20	0 4	\$ 15	\$ 14	938 \$	(800)	38%	772	173	S	00
	nternational Office	4320		S	S	Ŧ	187	\$ 195	8 3	4	39	38	650 S	.778)	92%	410	232	\$ 28	
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Column C	pecial Needs	4360	Н	S	000		\$ 216	\$ 237	200	0 0	\$ 18	\$ 32	450 \$ 13	929	2 %	411)	(13)	00	-59.34%
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Increases as a 1,40% \$ 526 Incremens 8,51% \$ 4,994, 1000-10 total expenditures 7,44% \$ 4,437, \$ 140,120 Included in Base	r year			\$ (4,964,202)				2,318,				\$ 2,119,	335						\$ (526,846)
1437,500 1 1 1 1 1 1 1 1 1	entage of budgeted 200.	9-10 total revenue:	s less expenditure	ncreases as a			526												
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Dean of Arts & Science 1000	S S	S	T S Difference	* Difference		\$ 2	S	(26.073)	* Difference ADJ	60.700	S 60.700	\$ Difference	S Difference	8 365 802	2010-11	729 S	ERENCE YRYR	A Difference
uts &	, v	· s		%0	S	v	v	42,961	33%	-	30	\$ (500)		410	\$ 452	816 S	42 461	10.35%
Science 1100	\$ (10,684,588)	8) \$ (10,045,424)		-5.98%	v	v	-			200	76	(12	-13.56%	(10,594	(9,967 s	834) \$	627,164	-5.92%
Biology/Science/Chemist ry	\$ (34,635)	(36,930)	3 2,295	6.63%	\$ 1,535,873	\$ 1,585	517 \$	49,644	3.23% \$	116,523	\$ 115,005	\$ (1.518)	-1.30%	\$ 1.617.761	\$ 1663	\$ 265	45 831	2 83%
		v	v	%0	v	\$ 39	687	1,150	%86	9:000	2		%00.0		S 44	687	1 150	264%
puter /Math/Physics			s	N/A	v	\$ 1,235	507 \$	(10,720)	%98	37.318	38	\$ 732	1.96%	1 283	\$ 1273	S 257	(9 988)	.0.78
Ι.	\$ (32,320)	(30,704)	(1,616)	%00'5-	s c	\$ 47	827 \$	7.700	19%	7.400	7	ľ	%00.0	15	\$ 24	523 \$	9.316	61.26
Psychology 1340	 n w		n vo	%0 %0	_	S 1,378	845 \$	39,887	2.98% \$	47,401	\$ 90,600 \$ 49,483	\$ 5,682	6.69%	\$ 1,454,442 \$ 1,386,359	\$ 1,535 \$ 1,428	786 S 328 S	81,344	3.03%
- Social Science - Animal Lab	s	, v	s	%0	v	S 71	v	3 705	%8%	800	23	v	%000		90	2 871	3 705	4 05
English 1510				%0	\$ 1,478,927	\$ 1,467	\$ 700.	(11,920)	-0.81% \$	35,318	\$ 40,300	8	14.11%	\$ 1,514,245	\$ 1,507	307 \$	(6.938)	-0.46%
Masters of History 1521	\$ (170,068)			%00.0	n v	\$ 1,352	525	7.425	32%	150	0, 60	-	59 22%		\$ 1,402	5 797	74,224	5.59
Science		S	\rightarrow	%0	s	\$ 274	336	31,220	33%	629	S	S	%00.0		\$ 280	315 \$	31,220	12.53
Classics 1526	 			%0	s u	\$ 234	154	3,670	%60	734	4 0	S	%00.0		\$ 239	188 \$	3,670	1.56
орну				%0	o o	\$ 348	177	21.552	20%	534	9 6		0 00%		254	462 3	(9,978)	-2.05
	s	s	. s	%0	S	\$ 306	341	(10,313)	%5%	234	21.	100	34.38%		\$ 328	757 \$	(4,731)	-1.42
Ą	· ·			%0	s c	\$ 737.	117	24.220	%01	352	58	ຕ	139.82%		\$ 795	517 \$	58,268	7.90
Native Studies 1580	, , ,	, , u		%0	0	5 1.019	069	(90.453)	2%	418	30		4.36%	1,139	\$ 1,050	390 \$	39,171)	
				9%0	S	\$ 805	852 \$	(95,243)	2 %	200		\$ 7,100	16.63%	\$ 943.795	\$ 855	652 \$	38 143)	19.61%
Subtotal Arts and Science	\$ (10,921,611)	(10,353,126)	5 568,485	-5.21%	\$ 13,679,374	\$ 13,896,	S	217,184	1.59% S	735,465	\$ 785,851	\$ 50,386	6.85%	\$ 3.493.228	\$ 4.329	283 S	836.055	
d & chools w from																		
- BComm Partnership 1400	\$ (320,000)) S (1,159,041)	n v		\$ 228,334	s s	s s	8,849	3.57% \$		\$ 33,300 \$ 488,599	\$ (6,000) \$ 264,979	27%		s s	s s	(6.502)	31.65%
nics		S	S		S	S	S	47,819		100	20		77%		s	s	72,997	-3582.46
RPN Nursing 1425		s s		30.82%	S	\$ 1,274,134 \$ 39,092	s s	(15,584)	22.02% \$	91,437	\$ 92,712 \$ 23,472	\$ 1.275 \$ (2.835)	1.39%	\$ 197,602 \$ (54,512)	s s	139,762 S ((78,604) S ((57.840)	-29.27%
Program 1430	. s			%0	\$ 424,025	\$ 503,159	159 \$	79,134	18.66% \$	18,718	\$ 25,800	\$ 7,082	37.84%	\$ 442,743	\$ 528	8 656	86,216	19.47%
- Social Welfare Program 1440	S	, v	v	%0	v	v	v	(18 764)	%5%	65		v	100		27.0	623	784)	07.1
Annihol and	\$ (634,950)	(711,240)) \$ 76,290	12.02%	\$ 376,697	\$ 316,620	S	(60,077)	.15.95% \$	214,000	\$ 276,560	\$ 62,560		\$ (44,253)	\$ (118	S (090	(73,807)	166.78%
Professional	\$ (4,194,145)	(4,805,115)	(010,970)	14.57%	\$ 4,294,209	\$ 4,980	615 \$ 6	686,406	15.98% \$	670,432	\$ 1,001,053	\$ 330,621	49.31%	\$ 770,496	\$ 1,176.	553 \$	406,057	52 70%
Dean of Education 2000	· ·	· s		%0	\$ 379,374	\$ 427.	573 \$	48,199	12.70% \$	66,800	\$ 44,700	\$ (22,100)	-33.08%	\$ 446,174	\$ 472	273 \$	26.099	5.85%
Associate Dean of Education 2005	, s			%0	\$ 171,678	\$ 145	970 \$	(25,708)	-14.97% \$	8,500	\$ 8,480	\$ (20)	24%	\$ 180.178	\$ 154	450 S	(25.728)	-14 28%
culty of Education	7000		S	2000					į								,	
ny/Junior	\$ (3,927,735)	_	-	-0.37%	5 4.907,420	5 5,149	412 8	241,992	4.93%		\$ 262.850	\$ (15,450)	-5.55%	\$ 1,257,985	\$ 1,734	856 \$	476,871	37.91%
Division 2110	, s			%0		s	<i>s</i>	-	\$ %00.0	28,467	\$ 25,280	\$ (3,187)	-11.20%	\$ 28,467	\$ 25,	280 \$	(3,187)	-11.20%
Division 2120	· s			%0		s	<i>s</i>		0.00%	28,765	\$ 25,330	\$ (3,435)	-11.94%	\$ 28,765	\$ 25	330 \$	(3,435)	-11.94%
- Intermediate/Senior Division 2130	s,			%0	·	s	σ.		\$ %00.0	31,023	\$ 28,725	\$ (2,298)	-7.41%	\$ 31,023	\$ 28.	725 \$	(2,298)	-7.41%
North Bay Concurrent Program 2140	s	\$ (424,526)) \$ 424,526	A/A	\$ 491,531	\$ 637	682 \$ 1	146,151	29.73% \$	206	96	4	%06	592	309	404 S	(283.333)	-47.80%
- Brantford Concurrent Program - Direct 2150	\$ (857,600)	v	s	12.36%	s L	\$ 1,050	s s	(199,080)	94%		\$ 220,300		85%		\$ 306	761 \$	(321,282)	-51.16%
rrent	\$ (151,650)	(212,012)) \$ 60,362	39.80%	\$ 140,283	\$ 140	,283 \$		%00		\$ 32,100	(2	%60	23	\$ (39	629) \$	32.812)	100.00%
Program - Shared 2160		s	s	%0	S	\$ 228	\$ 898	85,100	100.00%				%00	\$ 143,868	\$ 228	968 \$	85,100	100.00%
Program 2170	\$ (970,830)	(1,368,495)	397,665	40.96%	\$ 767,582	\$ 997	157 \$ 2	229,575	29.91% \$	86,600	\$ 97,900	\$ 11,300	13.05%	\$ (116,648)	\$ (273	438) \$	(156,790)	134.41%
			_	A/A		27	\$ 116	27,917	N/A S						v	<i>د</i>		000
	v	\$ (300,000)	S	A/A	S	S	-		%00	. 0	\$ 600,000	\$ 600,000	%00 0		\$ 300,000	S	300,000	%000
· Master of Education (PT		, ,	,	2	,	0/-	,	(1.249)	13%	200				98		s	(6,849)	-11.00
		n	n	62.52%	n	1,007		(107,762)	-9.67% \$	410	\$ 104,800	(16,610)	-13.68%	\$ 892,875	\$ 553,	853 \$	(339,022)	-37.97%
ABO) 2400/50 - Aboriginal Teacher	\$ (4,506,250)) \$ (5,006,250)	000'009 \$ (11.10%	\$ 3,288,886	\$ 3,331,161	161 \$	42,275	1.29% \$	594,000	\$ 819,000	\$ 225,000	37.88%	\$ (623,364)	\$ (856	\$ (680	(232,725)	37.33%
1011000													_			The second secon		

C. The set of the control of the con		NIPISSIN	NIPISSING UNIVERSITY		100				
GL ACCOUNT NUMBER	DESCRIPTION	200	2008-09	2009-10	20.	2010-2011		VARIANCE	
Class 4	Operating Revenue		(89,325)	344,497)	s	(63,308,699)	s	(4,964,202)	The second secon
Class 6	Salaries, Wages and Benefits		41,173,092 \$	-	ક્ર	44,724,022	မာ	2,318,021	
Class 7	Operational Supplies & Services	ь	-	-	ક્ક	10,154,316	s	152,390	THE PERSON A. LANGE OF THE PERSON OF T
Class 8	Academic Supplies & Services	ь	5,214,458 \$		ક્ક	5,355,035	မာ	148,933	
Class 9	Other Costs	ь	-	-	69	1,703,244	မာ	421,179	
Class 10	NUSAC Financing Payments	s	454,800 \$	501,700	s	501,700	s	The second state of the se	THE REPORT OF THE PARTY OF THE
Class 11	Deferred Maintenance, Repairs, New Initiatives	ક	76,341 \$	509,449	s	677,500	↔	168,051	
Class 12	Mid Year Net Budget Adjustments & Contingency	છ	(611,000)	0	ક	940,382	G	940,382	
		မှာ	736,925 \$	1,562,746	S	747,500	ક	(815,246)	
	Budget Expenses 2008-09			Bud	get Exper	Budget Expenses 2009-10			
					and the second		The second secon		
	Budget Exp	Budget Expenses 2010-11	_			□ Salarie	ss, Wages	☐ Salaries, Wages and Benefits	
						Opera	tional Sup	Operational Supplies & Services	
						-		3	
						□Acade	mic Suppl	□Academic Supplies & Services	
						Other Costs	Costs		
							i		
						■ NUSA	C Financir	■NUSAC Financing Payments	
						Deferred Initiatives	ed Mainte	Deferred Maintenance, Repairs, New Initiatives	
						■Mid Year Net Contingency	ear Net Bu gency	■Mid Year Net Budget Adjustments & Contingency	

NIPISSING UNIVERSITY Operating Fund For the Twelve Months Ending April 30, 2011

	2008-09 Actual	2009-10 Budget Adjusted	2010-11 Budget Original	Variance	
REVENUE					
Student Fees					
Tuition-Fulltime	\$18,212	\$17,988	\$19,733	\$1,745	
Tuition-Parttime	5,418	6,502	7,044	542	
Application Fees	484	425	466	41	
Incidental Fees	1,646	1,914	1,833	(81)	
Fees For Service	285	504	81	(423)	
Total Student Fees	26,045	27,333	29,157	1,824	
Other Revenue					
Other Income	675	847	916	69	
Ancillary Revenue	2,946	1,748	4.398	2,650	
Total Other Revenue	3,621	2,595	5,314	2,719	
Provincial Grants					
Base Grants	15,050	18,363	10 000	407	
Northern Grants	1,871	1,871	18,800 1,871	437	
Special Northern Grants	.,0,,	1,071	1,071	4	
Performance Funding	284	284	300	4 16	
Program Adjustment Funding		2	2	10	
Enrollment Accessibility - UG	4,677	3,563	5,343	1 700	
Enrollment Accessibility - Grad	226	0,000	3,343	1,780	
Quality Assurance Fd Pre 2005	650	280		(280)	
QIF Advancing Quality Fund	3,415			(200)	
Quality Improvement Fund	289				
QIF Excellence Fund	159				
General Quality Fund		742	1,044	302	
Differentiation Grant	535	535	535		
Research Overhead Infrastructu	15	14		(14)	
Municipal Tax Grant	274	285	285		
Tuition Compensation - MTCU	476				
Special Needs Grant	328	290	333	43	
Native Grants	83	83	83		
Capital Grants	365				
Facilities Renewal Grant	1,115	284	281	(3)	
Womens Campus Safety	15	15	15		
Provincial Bursary Grants Special Grant Revenue	728	886	958	72	
Total Provincial Grants	32	6	6		
Total Trovincial Grants	30,587	27,503	29,860	2,357	
Miscellaneous Revenue					
Interest Income	476	475	268	(207)	
Federal Grants	202	185	185	, /	
Total Miscellaneous Rev	678	660	453	(207)	
TOTAL REVENUE	\$60,931	\$58,091	\$58,091 \$64,784 \$6,693		

NIPISSING UNIVERSITY Operating Fund For the Twelve Months Ending April 30, 2011

	2008-09 Actual	2009-10 Budget Adjusted	2010-11 Budget Original	Variance
EXPENSES				
Salaries, Wages and Benefits				
Salaries-Faculty Release Time	\$1	\$32	\$45	\$13
Faculty Salaries-Fulltime Faculty Salaries-Parttime	16,673	18,561	19,266	705
Faculty Benefits	4,954 3,662	4,906	5,236	330
Admin Salaries-Fulltime	5,563	4,343 6,002	4,549 6,112	206
Admin Salaries-Parttime	22	21	50	110 29
Admin Benefits	1,172	1,348	1,368	20
Support Staff Wages-Fulltime	3,924	4,324	5,075	751
Support Staff Wages-Parttime Support Benefits	350	348	339	(9)
Contract Wages	829 949	1,020 600	1,175	155
Contract Benefits	82	56	920 78	320 22
Student Wages	434	520	484	(36)
Student Benefits	23	27	27	(00)
Canadore Labour Charge	28	60		(60)
Total Salaries, Wages and Benefits	38,666	42,168	44,724	2,556
Other Employee Expenses				
Moving Travel - Fulltime	82	111	86	(25)
Travel - Parttime	550 276	597	591	(6)
Training and Other Emp Expenses	323	346 460	249 528	(97)
Total Other Employee Expenses	1,231	1,514	1,454	68 (60)
Plant and On with 5			11.7100	(00)
Plant and Operating Expenses Office Expenses	000	074		
Bank Expenses	982 168	871 311	848	(23)
Professional Fees	394	180	412 395	101 215
Institutional Fees	97	136	131	(5)
Publications and Advertising	542	548	766	218
Research	285	299	555	256
University Promotion Plant	257	217	203	(14)
Operational Supplies	3,861 1,636	4,502 966	3,935	(567)
Repairs and Renovations	1,698	486	968 488	2 2
Total Plant & Operating Expenses	9,920	8,516	8,701	185
Academic and Student Expenses		•	10 2 100 m	
Student Expense	664	666	766	100
Student Recruiting	285	197	200	3
Athletics - Intermural	161	141	153	12
Athletics - Varsity Scholarships	80 538	89	90	1
Endowments	538	551	241 600	(310)
Provincial Bursaries	703	804	968	600 164
Institutional Student Aid	928	870	2,390	1,520
Library Purchases	765	690	715	25
Department Expenses Dept Head Allowance	1,112	1,020	1,147	127
Total Academic and Student Expenses	160 5,396	153 5,181	160	7
and the second s	2,330	3, 10 1	7,430	2,249
Other Expenses				
Miscellaneous Expense	341	418	956	538
Furniture & Equipment Capital Projects	748 4,686	844 502	825	(19)
Contingency	4,000	502 510	502 940	430
Total Other Expenses	5,826	2,274	3,223	949
TOTAL EXPENSES	61,039	59,653	65,532	5,879
NET REVENUE/(DEFICIT)	(\$108)	(\$1,562)	(\$748)	\$814

Media Release

For Immediate Release

Nipissing releases 2010-11 budget

North Bay, ON, June 3, 2010 — Nipissing University's Board of Governors approved an operating budget of \$64,056,199 for the fiscal year 2010-11 during their regular meeting on Thursday, June 3, 2010.

Nipissing projects revenues for 2010-11 at \$63,308,699 and expenditures of \$64,056,199, anticipating an overall deficit budget of \$747,500.

The 2010-11 budget represents an increase of \$4,437,356 or seven per cent over the 2009-10 budget.

The university is recommending a tuition rate increase in keeping with the Ministry of Training, Colleges and Universities guidelines, in order to continue to provide the quality academic resources and financial aid for our students and to address the annual increases in operating costs.

The budget includes a record \$2.8 million for student financial assistance including scholarships, provincial bursaries, institutional financial aid and student work-study placements.

Growth in the budget is the result of many factors, including creation of new faculty and staff positions and the escalating costs of utilities and other operating expenses. Net costs of salaries, wages, and benefits will increase by more than five per cent this year.

Nipissing University relies on two primary sources of funding: tuition and grants from the Ministry of Training, Colleges and Universities. Both sources are sensitive to enrolment. The university is anticipating a small increase in enrolment for September, with additional new students starting in Winter semester.

"This budget is based on conservatively optimistic expectations for enrolment and government funding," said Vicky Paine-Mantha, vice-president finance and administration. "Once we have more concrete numbers for the September enrolment, the university will be in a better position to assess any potential expenditure adjustments that may be necessary during the academic year. University management is committed to addressing the deficit within the fiscal year if enrolment targets are not met."

"Given the current funding issues that exist in the post-secondary sector, every university in Ontario is feeling economic pressure and many are facing deficit budgets. However, with a one per cent deficit, Nipissing has developed a manageable budget that allows the university to progress strategically with planned initiatives while continuing to provide the exceptional student experience for which we are recognized."

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For more information please contact:

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